MINUTES EKURHULENI METROPOLITAN MUNICIPALITY 1ST ORDINARY COUNCIL MEETING (2008)

2008.01.31

Item A-F (05-2008) FINANCE DEPARTMENT: ANNUAL REPORT: 2006/07 FINANCIAL YEAR

(FIN BUDGET) (2008/01/030) (5/1/2; 5/1/3)

RESOLVED:

- 1. That the contents of the report regarding the Annual Report of the Ekurhuleni Metropolitan Municipality for the 2006/07 financial year, compiled in terms of section 121 of the Municipal Finance Management Act, Act 53 of 2003, **BE NOTED**.
- 2. That it BE NOTED that the report of the Auditor-General for the 2006/07 financial year HAS NOT YET BEEN ISSUED, and that it IS EXPECTED to be issued during February 2008.
- **That** the Annual Report and the Report of the Auditor-General **BE REFERRED** to the February 2008 Council Meeting for discussion.
- **4. That** the Annual Report and the Report of the Auditor-General **BE REFERRED** to the Audit Committee and that their comments **BE INCLUDED** in the Oversight Report to be submitted to Council in terms of section 129 of the MFMA.

ITEM A - 2008

FINANCE DEPARTMENT: ANNUAL REPORT: 2006/07 FINANCIAL YEAR

PURPOSE OF REPORT

To submit the Annual Report for the 2006/07 financial year to Council.

RECOMMENDATIONS

- 1. That the Annual Report of the Ekurhuleni Metropolitan Municipality for the 2006/07 financial year, compiled in terms of section 121 of the Municipal Finance Management Act, Act 53 of 2003, BE NOTED.
- 2. That it BE NOTED that the report of the Auditor General for the 2006/07 financial year has not yet been issued, and that it is expected to be issued during February 2008.
- **3. That** the Annual Report and the report of the Auditor General **BE REFERRED** to the February 2008 Council Meeting for discussion.
- **4. That** the annual report and the report of the Auditor General **BE REFERRED** to the Audit Committee and that their comments be included in the oversight report to be submitted to Council in terms of Section 129 of the MFMA.

Strategic Priority Good Governance

Ward affected All wards

IDP linkage Strategic Issue – Budget and Financial Management

KPI - Compilation of Annual Financial Statements

BACKGROUND

Every municipality and municipal entity must prepare an annual report for each financial year in accordance with the Municipal Finance Management Act (MFMA), the Division of Revenue Act and the Municipal Systems Act 2000.

The purpose of the annual report is

- to provide a record of the activities of the municipality or entity;
- to provide a report on performance in service delivery and budget implementation; and
- to promote accountability to the local community.

As a result, the annual report is essentially a "report card" for both the financial performance and the non-financial performance of the organization over the last year and includes explanations for how problems or challenges will be dealt with for the future.

Section 121 of the MFMA prescribes that every municipality must within nine months after the end of its financial year deal with the Annual report of the municipality.

The financial statements for the 2005/6 financial year were submitted to the Auditor General for auditing purposes by the Finance Department on 31 August 2007. The Auditor General's report on the 2006/2007 financial year has not yet been issued, but the Office of the Auditor General indicated that it will be issued during February 2008.

The annual report as attached does not contain the complete set of financial information, as a result of the pending audit report. The report is, however, submitted to ensure compliance with the MFMA. In discussions with National Treasury, it was indicated by them that an Annual Report

without the report of the Auditor General is preferable to the non-submission on an Annual Report as per the legislative deadlines.

PROPOSED PROCESS

It is proposed that the following process be followed for the consideration of the Annual Report:

- 1. Annual Report without the Report of the Auditor General be noted at the Council Meeting of the 31st January 2007.
- 2. Report be referred to the February Council meeting for discussion as the report have not yet been considered by the Portfolio Committee.
- 3. The Finance portfolio committees consider the annual report as well as the report of the Auditor General during February 2008. All MMC's and ED's will be invited to attend the meeting.
- 4. The Audit Committee consider the annual report as well as the report of the Auditor General during February 2008.
- 5. Council considers the Annual Report at the February Council Meeting.
- 6. The oversight process to be concluded during March 2008.
- 7. The oversight report be considered by Council at the end of March 2008 as per the MFMA.

The 2006/2007 EMM Annual Report, inclusive of its Entities, is attached as Annexure "A" and is submitted for consideration.

ANNUAL REPORT

of the

Ekurhuleni Metropolitan Municipality

2006 - 2007



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General overview of Ekurhuleni



Ekurhuleni General Information

Ekurhuleni is spread over 15.6% of Gauteng's land mass, houses 5.4% of the country's population, and 29% of Gauteng's population. Migration into the area is a key challenge. This is visible in the number of informal settlements and informal trading activity. The national census records 787 040 households, this is likely to increase when taking migration into account. The area is extremely densely populated (959 people per square km) when compared with both Gauteng (521 people per square km) and the national economy (38 people per square km). The average annual population growth rate within the metro was 2.0 percent over the period 1996 to 2003. This exceeds both the national and Gauteng growth figures for this period.

Ekurhuleni has a resident population of approximately 2.5 million people, of which 53% is economically active. The area contributes approximately 7.6% to national production and has a share of approximately 7.1% of national employment. Over the period 1996 to 2003, Ekurhuleni's economy grew by an estimated average of 2.4% per annum. Ekurhuleni contributes approximately 21% to the total economic output of the Gauteng province. Current Gross Value Add (GVA) is at 3.4%. The main contributing areas are Kempton Park, Germiston and Boksburg within Ekurhuleni.

Ekurhuleni key comparative statistics1

| Key Statistics (2003 estimates) | Ekurhuleni | Gauteng | National |
|--|------------|-----------|------------|
| Region area (sq km) | 2,642 | 16,975 | 1,221,246 |
| Population | 2,534,180 | 8,845,741 | 46,710,858 |
| Population density (nr of people per sq km) | 959 | 521 | 38 |
| Economically active population (as % of total pop.) | 53% | 53% | 39% |
| No of households | 787,040 | 2,731,869 | 12,144,712 |
| Average household income (Rand, current prices) | 88,025 | 115,817 | 70,326 |
| Annual per capita income (Rand, current prices) | 27,338 | 35,768 | 18,284 |
| Gini coefficient | 0.57 | 0.60 | 0.64 |
| Formal sector employment estimates | 679,213 | 3,156,772 | 9,058,793 |
| Informal sector employment estimates | 84,249 | 362,647 | 1,699,327 |
| Unemployment rate (expanded definition) | 40% | 35% | 41% |
| Percentage of persons in poverty | 27% | 27% | 46% |
| Poverty gap (R million) | 974 | 3,251 | 32,960 |
| Human development index (HDI) | 0.67 | 0.69 | 0.59 |
| Index of Buying power (IBP) | 0.08 | 0.34 | 1.00 |
| Economic output in 2003 (R' million current prices) | 84,000 | 416,562 | 1,100,929 |
| Share of economic output (GVA % of SA in current prices) | 7.6% | 37.8% | 100% |
| Economic output in 2003 (R' million constant 1995 prices) | 48,074 | 236,846 | 619,790 |
| Share of Economic output (GVA % of SA in constant 1995 prices) | 7.8% | 38.2% | 100% |
| Economic growth performance 1996-2003 (GVA % growth pa constant 1995 prices) | 2.4 | 3.7 | 2.5 |

¹ Source: Global Insight Southern Africa - Regional Economic Focus estimates as quoted in the Ekurhuleni IDP 2006-2010





In 2003, economic output in Ekurhuleni came to R48.1 billion (in constant 1995 prices), contributing close to 8% of total production in South Africa. The metropolitan area's gross value added per capita was R20 899 (in constant 1995 prices), which compares favorably to the national average of R14 480 (in constant 1995 prices). A high growth in 2001 and 2002 was mainly due to the exchange rate movements of the South African rand and its effect on the mining and related industries. Construction, transport, trade and financial services also benefited from the depreciation of the rand and contributed to the exceptional growth over this period. The opposite holds true for 2003, when local currency strengths resulted in a slowdown of growth in the various economic sectors. This point serves to illustrate that the economy of Ekurhuleni is relatively sensitive to exchange rate movements.

Performance of various sectors to the economy²

| Sector | Ekurhuleni % share GVA | Ekurhuleni % share Employment | National % share GVA | National % share Employment |
|--|---------------------------|----------------------------------|----------------------------|-----------------------------|
| Agriculture | 0.5 | 1.1 | 3.8 | 9.9 |
| Mining | 2.5 | 2.3 | 7.1 | 4.8 |
| Manufacturing | 27.6 | 22.4 | 18.9 | 13.9 |
| Electricity | 1.5 | 1.1 | 2.3 | 0.9 |
| Construction | 2.8 | 4.7 | 2.6 | 3.7 |
| Trade | 13.5 | 20.2 | 13.3 | 17 |
| Transport | 14 | 7.8 | 10.1 | 4.8 |
| Finance | 22.5 | 13.1 | 20.7 | 11 |
| Community Service (including households) | 15.2 | 27.3 | 21.1 | 34 |

Manufacturing in Ekurhuleni contributes 22.4% to overall employment in Ekurhuleni. One out of every five of the employed in Ekurhuleni works in the manufacturing sector. Nationally the figure for labour absorption in manufacturing is 13.9%. Manufacturing in Ekurhuleni, as nationally, has recovered strongly in recent years from the slump in the late 1990s. And, in Ekurhuleni the performance has been much better. The average annual growth of manufacturing output in Ekurhuleni was 7.3% per annum from 1999 to 2004, compared to 3.1% per annum nationally. Manufacturing employment grew at an average annual rate of 3.3% in Ekurhuleni over the five years compared with continued contraction nationally (-1.4% change per annum). This is due to both a stronger recovery in Ekurhuleni and sustained growth into 2004 due to the greater orientation of Ekurhuleni industry to local demand.

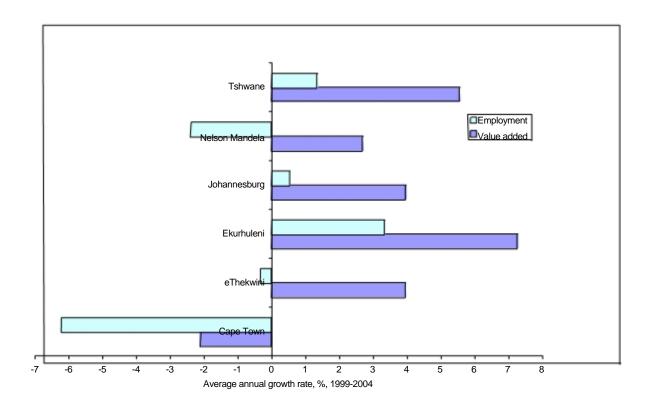
The Ekurhuleni economy has been steadily growing against the backdrop of the continued strong growth of local demand, and the significant capital spending planned by government and utilities. Ekurhuleni is by far the most important site for the manufacture of machinery and capital equipment for the power generation and transportation sectors. This is further reflected in a comparison of the relative performance of manufacturing in different metropolitan municipalities. On both manufacturing value-added and employment Ekurhuleni has recorded by far the highest growth rates of any Metro. The employment figure, in particular, reflects the more labour-intensive industries concentrated in Ekurhuleni, its inland location, the importance of growing local demand, and the rate of recovery of these industries from the mid-1990s slump. Long-term sustainable employment generation requires paying attention to these industries, and to what they need for ongoing improvements in their competitiveness.

Manufacturing performance, by Metro, 1999-20044

² Source: Global Insight Southern Africa - Regional Economic Focus estimates as quoted in the Ekurhuleni IDP 2006-2010

³ This was computed from the firms surveys carried out by CSID - Wits, 2003, 2004 and 2005. Revised updates of national economic indicators are likely to reflect this increase in official figures. (from the Ekurhuleni IDP 2006-2010)

⁴ Source: Global Insight Southern Africa - Regional Economic Focus estimates



In terms of employment, the labour-intensive sub-sectors of metals and of chemicals (especially the plastic products sub-sector) have underpinned job creation. Both of these sectors have recorded employment increases in recent years with the fuel, chemical, rubber and plastics sector recording annual average growth of 4.2% per annum from 1999 to 2004. The best performers are, however, the furniture and other manufacturing and the wood and wood products sectors with average employment growth of 9.8% and 7.3% per annum respectively over the same period.

Against this backdrop of a thriving formal economy, Ekurhuleni has become an attractive place for people seeking opportunities and has inherited massive backlogs linked to the former dormitory townships, which housed the labour force needed in urban areas. In the post 1990 period densification of the urban areas has led to Ekurhuleni being a highly concentrated urban complex.

A critical programme in the municipality is Local Economic Development (LED) which has a strategic role in fostering economic growth. This links to encouraging economic empowerment and bringing about social transformation through various projects. The unfolding of the Accelerated and Shared Growth Initiative (ASGI), the national spatial development perspective as well as the provincial iteration of the growth and development strategy is about LED and sustainable human settlements being realised at a local level. Service Delivery of almost every department in the municipality impacts on economic indicators. Service delivery is linked to growth, investment, poverty reduction and job creation.

It is with this background that the metro spatial development framework and the regional macro economic strategy were adopted in 2003. Detailed assessments of the state of industry and the regional economy as well as the need for housing, transport and infrastructure conducted have spurred a set of catalytic projects to bring about social economic development. These interventions are about improving the quality of life whilst facilitating an environment for participation in the economy and society. The interventions in the Ekurhuleni Economic Strategy focus on the core of the region's economy, in particular the aspects that will bring about growth and development of local economy. The comparative advantage of the locality as well as the competitive advantage of the sector informs the interventions.

These choices are also informed by a balanced approach to developing the local economy taking both the first and the second economy into account.

In November 2002 a medium term economic sustainability plan was developed. This was informed by a regional macro economic strategy, a Local Economic Development (LED) policy adopted in May 2002 and research on the local economy.

In 2003 the Implementation framework for the Ekurhuleni Economic Strategy and LED policy was adopted in response to the need to align and integrate all the economic plans of strategies of the nine towns and two administrations, which constituted the metropole.

A macro economic strategy is a medium term plan and has relevance for 10 to 15 years. The macro economic strategy for Ekurhuleni considered the following:

- 1. The dual nature of the economy
- 2. The dominance of the metal industry in manufacturing
- 3. Unemployment and Informal Sector of the economy
- 4. The results of mining
- 5. Protecting the high yielding agricultural land and sensitive areas
- 6. HIV and Aids
- 7. Gender and the economy

In 2005 a process to bring about additional integration was embarked on and an Ekurhuleni Growth and Development Strategy 2025 was adopted. The following agenda issues are contained in the economic focus area of the Ekurhuleni GDS 2025:

- A diversified local economy able to meet local needs, support sustainable development and adapt to changes in accordance with global demands and shifts
- Labour Absorption and Job Creation Unemployment to be reduced by half in 2014 and by half again in 2025 based on 2004 unemployment figures
- A skilled community exhibiting capabilities in self reliance, innovation and continued reskilling to meet the needs of a growing economy
- To promote the economy of the region, create jobs and a safe and secure environment, by establishing a tourism destination of choice
- Increased inward investment in skills and technology, property and sustainable development
- Broad Based Economic Transformation An inclusive wealth Generating economy

The social focus area in the Ekurhuleni Growth and Development strategy has an impact on the economy and contains the follow agenda for 2025:

- In line with the national objective, the aim is to halve poverty in the next 10 years up to 2015, and to halve it again in the following 10 years, up to 2025.
- All people in Ekurhuleni to be housed in integrated and functional sustainable human settlements
- Equitable health care and facilities across all sectors of society substantially reduced rates of poverty-related disease.
- A high level of safety and security a drastically reduced crime rate
- Ekurhuleni to have world-class parks, sports and recreational facilities

Physical focus area in the Ekurhuleni Growth and Development strategy is the backbone and infrastructure needed to develop the local economy. The following are agenda issues to be realised by 2025:

- An integrated and equitable city.
- High quality, integrated and well-maintained transportation infrastructure, integrated public transport systems, ensuring a high degree of mobility and choices to commuters.
- High quality and well-maintained services, equitable services throughout the urban areas.
- A substantial increase in the general quality of the environment.
- A well-developed and vibrant core economic area, which imparts a unique character and identity to Ekurhuleni.
- Functional, sustainable, and attractive urban areas
- Productive and resourceful application of ICT.

Ekurhuleni is popularly known as the "Gold Axis". Over 100 years of mining activity developed the comparative advantage of the well-developed transport linkages in Ekurhuleni. Mining also spurred the development of manufacturing. Today Ekurhuleni has become the industrial workshop. The perception of better opportunities has led to increased migration into the region and a number of informal settlements have come about due to a housing shortage. With the slow down in the formal economy and manufacturing during the early 90's a number of new entrants into the region find themselves surviving in the informal sector. Including all who live in the area in the social life of the city and in the economy is the key strategic focus for Ekurhuleni.

Legislative Requirements in terms of the Municipal Finance Management Act

This annual report is presented in terms of Section 121 of the Municipal Finance Management Act, read with Section 46 of the Municipal Systems Act.

The following information is included in the annual report:

| Section of the MFMA | Requirement | Legislative provision | |
|---------------------|---|---|--|
| 121 (3) (a) | Annual Report with consolidated financial statements | Annual financial statements of the municipality and, in addition, if section122(2) applies, consolidated annual financial statements, as submitted to the Auditor-General for audit in terms of section 126(1) | |
| 121 (3) (b) | Auditor-General's audit report | Auditor-General's audit report in terms of section 126(3) on those financial statements | |
| 121 (3) (c) | Annual performance report | Annual performance report of the municipality prepared by the municipality in terms of section 46 of the Municipal Systems Act | |
| 121 (3) (d) | Auditor-General's performance Report | Auditor-General's audit report in terms of section 45(b) of the Municipal audit report Systems Act | |
| 121 (3) (e) | Accounting Officer's assessment on arrears | Assessment by the municipality's accounting officer of any arrears on municipal taxes and service charges | |
| 121 (3) (f) | Accounting Officer's assessment of performance on each vote of the budget | Assessment by the municipality's accounting officer of the municipality's performance against the measurable performance objectives referred to in section 17(3)(b) for each vote in the municipality's approved budget for the relevant financial year | |
| 121 (3) (g) | Audit corrective actions | Particulars of any corrective | |

| | | action taken or to be taken in response to issues raised in the audit reports referred to in paragraphs (b) and (d) |
|-----------|--|---|
| 121(3)(h) | Explanations to clarify financial statements | Explanations that may be necessary to clarify issues in connection with the financial statements |
| 121(3)(i) | Other information | Information as determined by the municipality |
| 121(3)(j) | Audit Committee recommendations | Recommendations of the municipality's Audit Committee |
| 121(3)(k) | Other prescribed information | Other information as may be prescribed |

Performance Highlights



PERFORMANCE HIGHLIGHTS OF THE MUNICIPALITY

On 5 December 2000, nine towns (Alberton, Benoni, Boksburg, Brakpan, Edenvale, Germiston, Kempton Park, Nigel and Springs) and two administrations in the Eastern region of Gauteng were amalgamated and conferred metropolitan status. These towns were in fierce competition with each other to access resources and promote development. From 2000 to 2005 during the phase of stabilisation and consolidation of municipalities, the following was achieved by Ekurhuleni:

- The rates and taxes of the nine towns were integrated and a uniform rates and tariff structure was adopted. In-built in the tariff structure is a percentage for infrastructure refurbishment
- The By-laws of the nine different towns were consolidated with the integration of the various functions and a uniform sets of by-laws per function is in place
- 11 financial systems were consolidated. By 2003 a consolidated balance sheet was in place.
- 11 HR systems were consolidated and 11 payrolls were integrated
- 1 common billing and metering system was implemented
- A uniform budgeting model was adopted. A metro wide SDF was adopted and an IDP was developed from 2002 onwards
- The ward committee system was set up in 88 wards during 2001 and participatory approaches to governance were put into place
- Free Basic services have been instituted even in areas that are serviced by Eskom and the bucket system has been eradicated.
- All informal settlements have been tagged and recorded. 112 informal settlements have been counted and 8 have been eradicated with flagship projects on the People's Housing Project, which is now Comprehensive Sustainable Human Settlement.
- The hostels in the area have been assessed and some will be decanted.
- All mine dumps in the area have been tagged and a programme to unlock the land has been instituted
- An Environmental Management Plan as well as an Air Quality plan has been adopted
- The fundamentally undemocratic workplace was reconstituted and from 2001 onwards a more democratic workplace was instituted. The workforce was integrated and consultative and participatory methods to change the rule-based processes were adopted.
- New functions such as Local Economic Development, Housing, Tourism and Metro Police were established and capacitated
- A total of 13 650 staff from the 11 entities were placed. A structure was adopted in July 2002. By December 2003 the placement was completed. 1500 disputes were recorded in this process. By 2004 90% of the disputes were resolved.
- In 2000 the workforce constituted 35% women, by 2005 this figure has been brought to around 50%

Despite these strides there are a number of challenges still facing the municipality

- The racial stratification of the workforce being white male at upper and middle management as per the old apartheid patterns remains
- The consolidation of old township schemes remains a challenge and this hampers
- development applications from the private sector
- The protection of agricultural land and sensitive environmental areas is still to be achieved
- Acquisition of land for human settlements and the infrastructure development for public housing programmes remains on ongoing challenge
- Public transport planning and implementation to ensure mobility of people is still to be achieved
- Project management of capital projects linked to infrastructure development requires additional skilling and capacity
- Development of a center for administration, one identity for the region as well as accessibility of services closer to communities remains a key challenge

The area is still challenged by racial and cultural integration. A number of towns in the metropole are more than a 100 years old with an aging infrastructure, which has to be upgraded, maintained and extended.

INSTITUTIONAL TRANSFORMATION AND GOVERNANCE

- Finalisation of the organisational structure based on the institutional review conducted in 2005;
- Appointment of senior management;
- Establishment of 88 Ward Committees;
- Development and approval of a Growth and Development Strategy 2025;
- Approval of Integrated Development Plans; and
- Approval of Credit Control and Indigent Policies.

HUMAN RESOURCES MANAGEMENT AND DEVELOPMENT

Recruitment and selection of employees and their compensation and benefits are the core functions of this department.

It is also responsible for employee and labour relations; human resources development and employees' well-being. Other functions include the management of the organisation; employment equity and transformation, as well as employee performance management.

During the 2006-2007 financial year, HRM & D submitted a Workplace Skills Plan (WSP) and Annual Training Report, which will enable the municipality to receive 50% of the Mandatory Grant from the LGSETA, all in furtherance of education, training and development. The WSP will guide the municipality in terms of what training is required to capacitate employees.

A total of 113 learners were placed in five learnership programmes while the metro's new Community Bursary Policy was approved and 150 bursaries awarded.

An exchange programme policy was approved and will benefit employees in acquiring skills and expertise that will contribute towards effective service delivery by the municipality while the approved RPL (recognition of prior learning) policy will give employees performing duties for some years without having certified qualifications an opportunity to be assessed and certificated.

In terms of provisioning and maintenance, a consultant was appointed to finalise 270 outstanding job descriptions to speed up the job evaluation process and to reduce the number of enquiries regarding functions related to positions.

The additional positions created to capacitate the HR Information Section are aimed at enhancing productivity and the effective utilisation of the HR Information System (PEELOW). The added capacity will also enable the implementation of the Leave Module.

The approval of the Recruitment and Selection Policy will standardise the recruitment and selection processes in the metro.

The approval of the Disability Policy fulfills this department's mandatory requirements in terms of the Employment Equity Act and will serve to guide the implementers in the provision of support of employees who are disabled within the EMM.

The training of all stakeholders in the implementation of the EE targets will accelerate transformation and provide an understanding of the implementation and calculation of the metro's EE targets.

The Employment Equity report was submitted to the Department of Labour, fulfilling the mandatory requirements of the Employment Equity Act. The approval of the Employment Equity Policy by the EMM will guide the implementation of the metro's EE programmes.

The successful completion of the CCMA Training initiative will create a pool of practitioners to address matters referred to the CCMA, to further reduce costs of engaging external service providers (attorneys) to deal with labour relations issues.

The approval of the time-off arrangement will standardise how time-off is to be taken within the metro and the approval of the Uniform Attendance Register will serve to standardise all the attendance registers within the metro.

The approval of the Disciplinary and Grievance procedures will standardise the modus operandi for the handling of grievances and disciplinary procedures within the metro.

The training of 52 presenting and presiding officers will create a pool of employees to handle disciplinary cases, to further reduce costs of engaging external service providers (attorneys).

Organisation management was served with the finalisation of the top structure for the EMM and the abolishment of all unfunded vacancies that will prevent the appointment of employees in unfunded positions.

The implementation of the new top structure on the organisational schedules will form a base for post module for PEELOW.

Employee Wellbeing has been addressed with the establishment of a Wellness Centre to provide medical surveillance and biological monitoring programmes. The centres will also address the HIV and Aids programme in the metro.

Audio metric tests were conducted with a view to establishing whether employees were losing hearing because of operational reasons and the results of the tests will be used to establish protective mechanisms.

The increased number of HIV/Aids support groups will enable the EMM to provide food supplements and immune boosters to more people and the appointment of Occupational Health and Safety committee members will ensure a healthy and safe environment.

RESEARCH AND DEVELOPMENT

Research and Development provides the metro with wide research that assists in the planning process by carrying out impact studies to identify where the metro is lacking and areas and where resources are mostly needed - in essence, the strengthening of governance and service delivery within the Ekurhuleni metro.

Studies conducted between 2005 and 2006 included a Customer Satisfaction Survey for the Customer Care Centres; Environmental Education and Awareness; a Call Centre Survey; Ekurhuleni Population Statistic Update for June 2007; the IDP, Budget, SDBIP; PMS Survey and a Library Study Customer Satisfaction Survey.

Annually, the directorate also updates the socio-economic profile of Ekurhuleni. The process is done by looking at different studies conducted by Statistics South Africa and aligning them to the EMM.

COMMUNICATIONS AND MARKETING

During the 2006-2007 financial year the Communications and Marketing department has delivered on its mandate to provide and maintain excellent marketing and communications services to external and internal stakeholders and to profile and position EMM as an investment destination of choice.

Internal communication efforts have included the production of weekly email bulletins, an internal communications audit (third phase), compilation and distribution of an EMM internal year planner, initiation of an EMM staff induction pack, preparations for the annual Employee Excellence Awards hosted by HR and compilation of internal communication strategies on the institutional review, Ekurhuleni Games and HIV and Aids, the Soccer Ball Challenge and the EMM Excellence Awards.

External Communication efforts have included campaigns centering around Dolomite Awareness, a Refuse Removal Crisis Communication Plan for Tembisa, the Services Awareness Campaign (Siyakhokha Siyakhusela for 2006), launch of the Vosloorus Multipurpose Community Centre, a consumer guide in cooperation with the Revenue Enhancement Special Projects Office and departmental IDP projects for the development of Departmental Publicity Plans.

Other communications projects supported, included the Reproductive Health Month, the Ekurhuleni Schools Debate on HIV and AIDS, the Licensing Campaign, the Garden Competition and Water Week, as well as the induction of new Ward Committee Members (Public Participation).

Media interaction included the FIFA Business Conference Media briefing as hosting partner, development of terms of reference for a Media Advisory Committee and a Crisis Communication Plan, and facilitation of media coverage for council meetings and numerous other events, including the sod turning ceremony for the new Tsakane stadium and the funeral of the late Mama Tambo.

A media liaison function was provided to departments, council and the mayor's office on a regular basis, especially where dealing with crisis communication and potentially damaging media issues such as the electricity crisis in Boksburg, Bedfordview and other areas and refuse removal in Tembisa.

Some eight million corporate publications were produced and distributed, including a monthly external newsletter distributed with municipal accounts, internal newsletter to all staff and the annual Budget, IDP and SDBIP documents in cooperation with finance and other departments. The corporate website was updated on a regular basis and initiatives for its complete re-design taken.

Event planning and execution took place for numerous projects, including the memorial service and funeral arrangements of the late Adelaide Tambo, hosting of international delegations, the Mayoral Golf Day, 2010 FIFA business conference and 2010 Business Conference Mayoral Gala Event as well as various Mayoral Breakfast Initiates with business, youth and labour.

Marketing strategies and campaigns were developed and assistance rendered for numerous projects, including the collection of traffic fines, an entrepreneurship workshop and the population statistics 2007 project.

Investment marketing initiatives involved with, included the ABSA International Trade Bureau launch, a quarterly business newsletter, exporter liaison, audit of call centre potential in Alberton, Gilloolys Investment Projects, tourism development and the R21 corridor.

GEOGRAPHIC INFORMATION SYSTEMS

The development of a GIS and spatial databases entails the capturing and maintenance of spatially referenced and associated tabular attribute data, Integration of all spatially related data and the dissemination of spatial and spatially related data. The GIS assist with projects and analysis for complex research, planning and management problems.

During 2006-2007 a standardised Venus code was implemented on the cadastre dataset to link with the financial system, the first phase of Vacant Land Audit completed and assistance provided with the alignment of the new Customer Care Areas using GIS.

Street addresses on GIS neared completion to assist the WEMM (water and electricity meter management) System, while new Ortho-photos (aerial photography) for EMM were in process, the RSDF (regional spatial development framework) maps were being finalised and GDS (growth and development strategy) project mapping for all departments was undertaken.

ELECTRICITY AND ENERGY

Service delivery highlights and achievements for Electricity and Energy 2006/7 include the 100% expenditure of budget in terms of addressing backlogs as well as the provision of service connections and reticulation in the electrification of the townships in Ekurhuleni. All the achievements were realised by June 2007.

This department is responsible for electrical connections to domestic, commercial and industrial customers and the maintenance and operations on the metro's electrical networks, as well as the installation of new networks and substations and refurbishment of existing networks.

It is also responsible for the installation and maintenance of street and area (high mast) lighting and conducts safety awareness campaigns in the community, provides prepayment vending solutions and customer education.

The department reached all its targets in the provision of electrical service connections as part of addressing the backlog in infrastructure and poverty-alleviation. It spent 80% of the funds received from the DME for this purpose. It also addressed the targeted backlog in the provision of electrical service connections and reticulation.

In order to create a safe and secure environment in the local communities, street lights were upgraded and installed as part of the metro's urban renewal plan and public participation was enlisted in the high mast light projects. In both instances 80% of the funding requested from MIG was utilised.

Funding for INEP projects was received from MIG for the provision of electrical service connections and reticulation to address backlogs in the previously disadvantaged areas. The erection of street and highmast lights were done following public participation to create a safer environment in local communities.

Protective structures and high voltage substations were installed and bulk supplies improved as part of urban renewal, while meeting NRS 047 requirements and standards in terms of quality.

Upgrading and installation and replacing of high voltage transformer substations and the replacement of switchgear took place with NRS 047 requirements being met in terms of standards and quality supply.

A total of 8 795 new connections were made with expansion to an additional 20 000 anticipated. The estimated backlog in the provision of basic electrical services is approximately 105 000 dwelling units at a cost of R785 million.

WATER AND SEWERAGE

The Water Services Division draws off potable water from 151 Rand Water distribution metered points and stores bulk in 63 bulk water reservoirs, excluding water towers. It also distributes water to the end user/consumer along 8 261km of pipeline.

The municipality has a mandate to provide, maintain and operate water infrastructure within its areas of jurisdiction. By cross-border arrangements with its neighbouring municipalities, Ekurhuleni metro delivers a similar service to those communities.

The strategic objectives include rendering an affordable, equitable and sustainable water service to all our customers.

The key issues for 2006/7 were to supply 6kl of basic free water to all; reduce water losses, curb illegal water connections; implement market-related price structures and to ensure corrective and efficient metering.

ROADS AND TRANSPORT

This department is responsible for providing infrastructure to all the metro's customers, which include informal settlements, residential suburbs, business, commercial and industrial areas.

In the informal settlements, access roads have been provided with link roads for public transport and the provision of storm water infrastructure to prevent flooding and loss of life.

In residential areas, a backlog of 1 800km of gravel tertiary roads have been tarred in the past 10 years. The storm water infrastructure which results in flood-prone areas, have also been significantly reduced.

Road rehabilitation and maintenance has been carried out to reduce the number of roads in poor condition by 20% and storm water drainage systems upgraded and maintained to prevent flooding.

These services have been extended to include sustainable human settlements such as housing projects, within the jurisdiction of provincial government.

The municipality also has a mandate to address the backlog in previously disadvantaged areas; to provide access roads for new housing projects/human settlements and to reduce the risk of flooding which results in loss of life and damage to property.

The strategic objectives include providing equitable roads and storm water infrastructure; implementing an effective maintenance management plan and providing an effective catchments management service to the metro.

Other responsibilities of this department include the effective and efficient management and maintenance of dams, road and storm water infrastructure and assets.

The key targets for 2006/7 were to reduce backlogs; provide access roads for new projects and human settlements; reduce the risk of flooding and efficient and effective management of the metro's roads infrastructure.

Other priorities included the re-gravelling of roads; the development and approval of a Storm water Master Plan as well as 100% compliance with DWAF requirements. Staff will be given seven days to investigate complaints; 14 days to react to letters and all other correspondence.

Targets include eliminating the poor conditioned roads and a day-to-day monitoring of the maintenance budget and 100% expenditure of the allocated maintenance budget.

EKURHULENI METRO POLICE DEPARTMENT

In respect of safety and security, the department has a mandate to perform traffic policing; crime prevention and law enforcement.

It employs 898 uniformed members at a cost of R94million; 164 clerical and administration staff at a cost of R24million and 321 security officers at a cost of R26million.

During the past financial year, the department issued Section 341 notices to the value of R94,2million and Section 56 notices to the value of R71,4million and warrants of arrest for outstanding fines totaling R165,7million.

The operating expenditure of police and traffic functions, excluding salaries, totaled R23,5million.

The department recruited 300 new officers to reduce serious and violent crime and achieved its targets in terms of procuring equipment per its capital expenditure budget.

At least 12 social crime-prevention programmes were implemented in the past financial year, which are ongoing.

The department embarked on by-law enforcement campaigns as part of an ongoing community education initiative and established an inter-departmental by-law committee which held regular meetings.

The EMPD obtained Council approval to develop a policy on confiscated goods and is in the process of ironing out the legal aspects in this regard.

One of its objectives was to establish a Training Academy in Ekurhuleni for which it has attained provisional accreditation for most facilitators from SASETA and LGSETA.

Two workshops were held with councillors to familiarise them with the workings of the SAPS Act and temporary nurses were appointed to draw blood at drunk driving law-enforcement actions.

Traffic law-enforcement programmes are ongoing and a Warrant of Arrest Unit has been established.

The EMPD has also implemented an Integrated Development Plan for holistic service delivery which is ongoing.

An effective and ongoing HIV-Aids programme has been developed and put in place in conjunction with the metro's Human Resources Department.

ENVIRONMENTAL DEVELOPMENT DEPARTMENT

Metro Parks

A total of 2 400 fruit trees were planted per region and 1 100 ornamental trees. Ten community members were trained per region and 10 parks fenced for safety and security. All the metro's parks and cemeteries are accessible to the disabled with three outstanding facilities upgraded this year.

Three multi-purpose parks were developed in previously disadvantaged areas as part of urban-greening and landscaping. A grass-cutting strategy was approved and a turn-around strategy for cemeteries is being formulated. A norms and standard document is in the process of being drafted and a heroes' acre policy has been presented to the portfolio committee, as was a livestock policy document.

Urban-greening and community-based urban-forestry policy documents are in the process of being drafted while the arboriculture policy document is scheduled for completion by June 30, 2009 as per the IDP. The drafting of a conservation policy is in progress.

The turn-around strategy for cemeteries and the community-based urban forestry and conservation policy were still outstanding, which impacted negatively on service delivery. Progress on several capital projects was delayed due to non-performance of contractors and vacant, unfunded posts as well as low-productivity of aging staff members were among the challenges faced this year.

Eighty percent of the existing OPEX budget is salary-related, leaving 20% of the budget for operational costs. Unrealistic focus on new developments while maintenance of existing facilities is lacking and the absence of a clear replacement policy with regard to vehicles and equipment resulted in an increase in downtime.

A shortage of staff, specifically trained officials, hampered by-law and policy implementation (i.e. Green Scorpions). Staff shortages also resulted in projects not being managed adequately. The appointment of staff and identifying existing staff to be trained as Green Scorpions to enforce by-laws is receiving attention and a project management section within the metro's parks department, has been established to take control of all the capital projects.

Addressing capacity deficiencies included identifying critical positions during the restructuring of metro parks and ensuring that they are filled; reducing staff on lower-levels through natural attrition; outsourcing grass-cutting through annual tenders; training existing staff and appointing new staff where necessary to address other metro parks core functions.

Increased productivity by utilising annual tenders should reduce the salary component on the OPEX budget shortfall and ensuring a high standard of maintenance of existing facilities and a replacement policy for all vehicles and equipment, should ease the vehicle maintenance problems.

Environmental Resource Management

A combined undertaking by Environment and Tourism and the SRAC departments to establish an Environmental Education Centre as well as a Cultural Precinct in the Southern Region, was completed and approved.

The first implementation phase of the project for the earthworks on the Leeuwpan site and the building of the OR Tambo Memorial structure and upgrading of OR Tambo Cemetery, commenced and is nearing completion.

The Environmental Management Framework (EMF) for the Southern and Eastern Regions has been developed and combined with the approved Northern Region EMF, in order to compile a complete EMF for the whole of Ekurhuleni. This EMF will be approved in the 2007/8 financial year.

A total of 409 applications were received from within the EMM's City Development division pertaining to consent use, township establishment, rezoning, subdivision and removal of restrictions; the Corporate and Legal division for purchase/alienation, lease, restriction of access; and external applications from GDACE (listed activities in terms of NEMA; the DME for mining permits applications in terms of MPRDA and environmental consultants.

The number of applications commented on totalled 143, which was an average of 34%.

Challenges in this section included no proper management system of incoming and outgoing documents and that documents, including those generated in this section, cannot be traced back. The backlog on applications is increasing and there is only one official in the section.

Deadlines cannot be met and the section is reactive i.e. giving preference to applications with reminders or those for which developers are phoning to ask for comments. It is difficult to provide the number of applications received and those commented on.

Two additional Ambient Air Quality Monitoring stations have been commissioned in Thokoza and Bedfordview, bringing the number of stations to eight out of a target of nine stations.

The rehabilitation of Plot 38 in Bullfrog Pan was commenced with to protect the endangered bullfrog species at Bullfrog pan in Benoni.

An Integrated Strategic Water Resource Management Plan has been developed to strike the right balance between development and service delivery for maintenance of human health and well-being and maintenance of environmental integrity in terms of stormwater management, pollution control and resource conservation.

An identified part of the Springs Civic Centre has been retrofitted as part of the department's energy-saving project which looks at replacing high-energy consuming equipment with low-energy equipment such as light bulbs and geysers.

The management of the metro's open spaces and industrial noise has improved and the plan is to have developed an electronic emission inventory by mid-2010 with a service provider appointed to do the electronic inventory.

Monitoring the quality of water courses is ongoing and a strategy in this regard has been completed. Promoting the development of integrated waste-management strategy is to be finalised in June 2007 in collaboration with the waste department.

To improve environmental quality control within the EMM, an Environment Management System (EMS) has been developed within EMM to develop ongoing programmes to raise EMS awareness among employees until 2010. EMS reps have been trained and questionnaires circulated to assess the understanding of EMS.

Audits have been conducted and EMS programmes developed for municipal buildings and waste-transfer stations throughout the metro.

The metro won R270 000 to spend in its wards and R135 000 for schools in the Bontle ke Botho campaign and was awarded bronze at the 2006 Livcom Awards. LivCom is the benchmark for livable communities and expectations across the globe are high, irrespective of financial and social backgrounds.

Services provided by solid waste management during this period include round collection refuse removal, the bulk container service, litterpicking in commercial and industrial areas, operation and development of disposal facilities, provision and the management of mini garden disposal sites and waste transfer facilities.

It also addressed the rehabilitation, closure and monitoring of closed waste sites, clearing of illegal dumping, animal carcass removal and management of medical, toxic and objectionable waste.

CITY DEVELOPMENT

The 2006/07 financial year kicked off with the approval of the Albertina Sisulu (R21) Corridor as part of the Local Spatial Development Framework (LSDF).

The significance of the LSDF is that the success and future of the restructuring of the spatial fabric of the metro relies on two pillars in the Ekurhuleni Growth and Development Strategy (GDS) 2025, which includes city identity and spatial development.

The corridor reinforces the strategic objectives of the GDS as well as the Gautrain project; the growth of OR Tambo International Airport (ORTIA) and the associated international development zone (IDZ), as well as the rejuvenation of the Kempton Park central business district as an approved urban development zone (UDZ).

The ORTIA Masterplan was supported in principle by the joint portfolios towards the end of the financial year, giving credence to the growth and development of the whole area covering the Albertina Sisulu Corridor, the Gautrain route, the East Rand Mall area, the IDZ as well the Rhodesfield/Kempton Park UDZ area.

These developments are all in support of the World Cup 2010 and part of the city identity object, which is a major priority for Ekurhuleni.

The other project directly linked to City Identity is the development of Germiston as the institutional hub of the metro. The Germiston LSDF though not finalised in the past financial year, was initiated with the intent of achieving both the city identity objective and spatial development as restructuring and transformational element.

The Germiston LSDF was initiated with the purpose of promoting good governance in the light of local government being dispersed throughout the metropolitan area. Further, the LSDF is an attempt to consolidate all the planning frameworks for Germiston, which include the Germiston UDZ and the CBD development; Germiston station; the taxi rank redevelopment; the Germiston Lake development; the governance (civic) precinct development and the Economic Regeneration Strategy for the Germiston area.

The Germiston LSDF and the planning around the Albertina Sisulu Corridor (incorporating ORTIA, Gautrain, IDZ and Kempton UDZ, start to strengthen the western leg of the three pillars of the core economic development triangle, identified for city identity in the metropolitan spatial development framework.

The challenge is to start planning for the third anchor of the triangle which is Benoni and linking the southern and northern legs of the triangle.

While the corridors and the core economic development triangle begin to define the direction of growth, the previously developed predominantly African areas have remained undeveloped.

While the council adopted the compilation of wall-to-wall local spatial development frameworks, and the fact that the department is earnestly and keenly pursuing the formulation of all 103 LSDFs as delineated, it remains a major challenge to come up with principles and guidelines that genuinely integrate these marginalised areas with the developed areas in the metro.

This is also reflected in the development applications received by the council in the past financial year.

In the townships these applications are for the alienation of land for retail development, which could not be addressed because of the outstanding land audit and the absence of an empowering tender process and alienation policy currently.

| TOWN PLANNING APPLICATIONS | | | | | |
|--------------------------------------|------------------|---|-----------------------|---------------------------------------|------------------------------|
| Applications Outstanding 1 July 2006 | Category | Number of new applications received 2006/2007 | Total in system | Applications outstanding 30 June 2007 | Finalised 2006 to 2007 |
| 1096 | Residential | 865 | 1961 | 1270 | 691 |
| 243 | Retail | 198 | 441 | 316 | 125 |
| 57 | Commercial | 41 | 98 | 81 | 17 |
| 61 | Industrial | 50 | 111 | 78 | 33 |
| | Other (specify) | | 0 | 0 | |
| 239 | Agric | 169 | 408 | 270 | 138 |
| 3 | Office | 7 | 10 | 7 | 3 |
| | Public Garage | | 0 | | 1 |
| | Institutional | 2 | 2 | 0 | 2 |
| 1699 | | 1332 | 3031 | 2022 | 1010 |

HOUSING DEPARTMENT

The housing backlog in Ekurhuleni is one of the major challenges in the region and has been further exacerbated by the high concentration of burgeoning informal settlements.

The backlog required this department to take urgent steps to address the provision of adequate housing in Ekurhuleni. A strategy was formulated for accelerated delivery in the face of huge challenges in attaining the metro's mission to facilitate, provide and encourage integrated, habitable, stable, public and private subsidised residential developments.

The objective was to create viable communities through effective, efficient and accessible service delivery-levels and to find ways to achieve these goals.

Finding ways to ensure that everybody living in Ekurhuleni has access to adequate shelter is an enormous challenge. Many proactive steps have been taken with the purpose of creating an environment that lends itself to ensuring that this can be achieved in the shortest possible time.

The Housing Department's aims is to form a Partnership for Sustainable Housing Delivery with communities and it will continue to strive to realise this objective through active participation in the community, with other government departments, organisations, funding organisations and those who can contribute, not only to the building of houses, but to the building of communities.

The housing department developed a Sustainable Human Settlements Strategic Framework and a Sustainable Human Settlements Integrated Development Plan 2006 – 2025, both of which were approved by the council.

The comprehensive plan made provision for a total package of infrastructure and addressed key aspects in relation to the policy shift from the delivery of houses to the development of sustainable settlements and quality housing.

The plan also sought to address the creation of sustainable settlements through integration of housing typologies and income bands, with provision of adequate standards of social and engineering services to create an equal opportunity living-area for all in Ekurhuleni.

The housing department devised an operational plan to expedite the upgrading of informal settlements and to develop human settlements. The core of the operational plan was to eradicate the water and sanitation backlog as well as the provision of adequate shelter.

The council approved an amount of R180-million per annum over three years, for the roll-out of the MIG programme. By doing this, it took over the responsibility from the Gauteng Department of Housing for the provision of services to informal settlements.

The Housing Mitigation Plan was reviewed to address the backlog on the waiting list, informal settlements and hostels, as well as mixed-income housing pockets on council-owned land. A tender was put out to address the overflow from the informal settlements which did not qualify for subsidised housing.

The Mitigation Plan captured the backlog in terms of the housing and informal settlements and provided the links to land and projects for development. It also formed the basis for project applications for subsidies, housing land acquisition, in line with Integrated Development Plan and the budget.

The Housing MEC announced Chief Albert Luthuli Extension 6 as a flagship project for delivery in May 2007, as part of the Breaking New Ground Policy.

A total of 6 373 houses were constructed versus 5 000 planned in the 2006/2007 financial year through the Community Builder and Special Project Programmes and 5 897 stands were serviced versus 5 700 planned through the MIG programme.

The Leeuwpoort land development was also announced as a flagship project by the Housing MEC in May 2007. In support of a holistic upgrading and renewal of disadvantaged areas in Ekurhuleni, eight applications were received for the Neighbourhood Development Partnership Grant approved by the National Treasury, of which four projects went out to tender and were awarded in June 2007.

The level-one pre-accreditation business plan was considered by the National Department of Housing which was also in the process of drafting a Quality Management Plan due for completion in April 2008, leading to the process for ISO 9001 certification.

The council has approved land for inclusionary or mixed-income housing development to support the creation of sustainable human settlements, spatial restructuring, densification of nodal areas as well as areas of racial integration. The 17 portions of land approved for this will cater for the Banking Charter Development programme.

Precinct and Development Plans for Kwatsaduza, Greater Mayfield, Greater Palm Ridge, the Mining Belt which includes Germiston/Boksburg, Benoni/Nigel and Clayville/Tswelopele, were developed.

The metro approved the Higher Density Residential Development Guideline Document which allows for choice in housing typology and lifestyle.

The department is in the process of developing an urban renewal regeneration upgrading plan for previously disadvantaged areas, with the first phases commencing in Reiger Park and Actonville.

The "Upgrading for Growth" programme in conjunction with Cities Alliance and funding from the World Bank, linking the Comprehensive Sustainable Human Settlements Plan to local economic development and human settlement development, got under way.

An ongoing Community Outreach Programme has been followed by the department to keep communities involved and informed with regard to the housing policies and proposed development of their areas.

Challenges faced by this department included capacity constraints, land invasion, the acquisition of suitable land and budget alignment as well as the non-delivery of social housing.

HEALTH SERVICES

Ekurhuleni's health services are planned according to the Primary Health Care Package for South Africa and renders comprehensive integrated primary health care services at a total of 85 clinics.

The services include women's reproductive health, maternal health services, child, adolescent and youth health services, immunisation, management of communicable diseases, integrated mental health services, and management of acute, curative and chronic diseases.

An intensive HAST (HIV, Aids, Sexually Transmitted Infections and Tuberculosis) programme focused on prevention, treatment, care, support, research, monitoring and evaluation, and human rights.

The clinics also embarked on an information, education and communication programme, focused on integrated nutrition, sought community participation and rendered a pharmaceutical service.

In rendering this service, there was close association with the Gauteng Department of Health, Wits Reproductive Health Research Unit and Love Life, Health Insite, the Diabetic Association as well as Wits Mental Health.

The department's 620 personnel treated in excess of 3.6million patients during the 2006 -2007 financial year.

SPORT, RECREATION, ARTS & CULTURE

The mandate of this department is to render sport, recreation, arts, culture and heritage services to the community.

During the 2006-2007 financial year it executed this mandate addressing the key issues of facility development (new and upgrading), heritage services, rendering of high-impact sport, recreational and cultural programmes, and skills development and educational programmes.

It manages in excess of 520 facilities with a staff complement of 1 797 personnel, and served close on 1.8 million visitors during this period.

Three informal sports fields were grassed, irrigated and fenced and it was commenced with refurbishment of 22 community halls and the upgrading of the Daveyton golf course.

Four international and national sports events were hosted.

Arts and culture was served with the development of two memorial structures (Oliver Tambo and Thami Mnyele) and great progress made with a fully-fledged arts centre, upgrading of the Old Post Office and Springs theatres, and upgrading of museums and cultural parks.

The hosting of high impact cultural programmes reached a total of 27 while four popular productions and six cultural activities were presented at the Springs Civic Theatre. Cultural services also presented 19 skills development and educational programmes.

One new library and information service point was constructed and five existing libraries in previously disadvantaged areas upgraded.

As per the department's plans, the required media items were purchased and processed, skills development programmes presented, the required Government information corners established and a library web page developed.

In line with the Top 20 townships initiative, 10 identified libraries had media collections upgraded and 10 received improved electronic access.

Functional Performance Reporting



2006/2007 SDBIP: MEASURABLE PERFORMANCE INDICATORS

| | | | | | | | Reason for variance |
|--|--|--|--|---|--|--|--|
| | | Target - | Actual | Actual | Actual | Actual | |
| | | | | | | | |
| | | | | | | | |
| : | Safe and secure | | | | | | Buhle Park contractors on site. Winnie Mandela tenders need to be issued for third time, however most of the material has already |
| | | | | | | | been delivered. Funds not used have been transferred to be used |
| | | 3171 | | | 785 | 229 | for service connections in Langaville. |
| į. | | | | | | | |
| | | 220 | 193 | 0 | 140 | 313 | Council bridging funds used as MIG approvals outstanding |
| | | | | | | | |
| | | 42 | 0 | 0 | 20 | 92 | Council bridging funds used as MIG approvals outstanding |
| | | 42 | U | 0 | 30 | 02 | Council bridging furios used as ivite approvals outstanding |
| | | | | | | | |
| | | 180 | 48 | 210 | 311 | 114 | Structures delivered in previous financial year now installed. |
| KWh billed / KWh | oloculoity | 100 | 70 | 210 | 011 | 117 | Chastards don't stout in providuo intarioral your now installed. |
| | Good Governance | 6.93% | 6.8% | 6.8% | 6.9% | 6.90% | |
| | | -, | -,-,- | 4,4,4 | -,-,- | | |
| KWh lost | Good Governance | - 1% | 0.20% | 0.20% | 0.15% | | |
| KWII 105t | Good Governance | < 170 | 0.2078 | 0.2076 | 0.1376 | iviay 07) | |
| | affordable equitable and | | | | | | |
| | | | | | | | |
| | | 4 | 0 | 0 | 2 | 3 | Planning process by R,T&CW took longer than anticipated |
| | | i | ŭ | | _ | - J | r tarring process by right work took longer than antioipated |
| | · · | | | | | | The balance of these projects have been transferred to |
| | | 2000 | 180 | 500 | 820 | | Operations |
| | affordable, equitable and | | | | | | • |
| ength of pipe | sustainable water/waste | | | | | | Portions of the projects which could not be completed will be |
| | | 30000 | 3500 | 8500 | 18871 | 29543 | concluded in 2007/2008 |
| 1 | affordable, equitable and | | | | | | |
| | | | | | | | The remaining tender had to be re-advertised as no tenders were |
| ograded | water services to all | 3 | 0 | 0 | 2 | 2 | received |
| | | | | | | | Eight tenders (R18m) have been approved. The contractors must obtain sureties before they can start. Five tenders (R6.6) are |
| | | 45000 | 200 | 050 | 4500 | | being considered. Three projects delayed due to non approval of |
| | | 15000 | 300 | 650 | 1590 | 4232 | EIA. |
| | | | | | | | Approvals for annual tenders has been delayed due to staff |
| | | 16000 | 50 | 150 | 5600 | | shortages in the Regions |
| | | 10000 | 30 | 130 | 3000 | 11700 | anarages in the regions |
| | · · | | | | | | Audited reconsiliation not yet received and/or done (norm = 2 |
| | | 19% | 21% | 20.5% | 20% | | months after year end) |
| | | | | | | | |
| + | + | | | | | | |
| | | | | | | | |
| | | | | | | | Five tenders (R14m) have been approved and the contractors are arranging for sureties. Seven projects (R5.1m) are in the tender adjudication stage. Three projects delayed by EIA approvals. The projections should be reached once the |
| | | 34000 | 200 | 700 | 10560 | | contractors are on site. |
| KVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV | of new connections of street lights of high masts v protective ctures installed Wh billed / KWh chased Wh lost of buildings of meter nections replaced gth of pipe cated in meters of reservoirs raded gth of pipe in ers educed | Safe and secure environment, Provision of electricity Who safe and secure environment, Provision of electricity Who billed / KWh Chased Good Governance Who lost Good Governance Good Governance affordable, equitable and sustainable water/waste water services to all affordable, equitable and sustainable water/waste water services to all affordable, equitable and sustainable water/waste water services to all affordable, equitable and sustainable water/waste water services to all affordable, equitable and sustainable water/waste water services to all affordable, equitable and sustainable water/waste water services to all affordable, equitable and sustainable water/waste water services to all affordable, equitable and 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Safe and secure environment, Provision of electricity | environment, Provision of electricity Safe and secure environment, Provision of electricity Varionment, Provision of electricity Safe and secure environment, Provision of electricity Varionment, Provision of electricity Varionment, Provision of electricity 42 0 Safe and secure environment, Provision of electricity Varionment, Provision of electricity | of new connections environment, Provision of electricity Safe and secure environment, Provision of electricity Safe and secure environment, Provision of electricity Safe and secure environment, Provision of electricity Fortective environment, Provision of electricity Variable of Every Eve | of new connections electricity selectricity and secure environment, Provision of electricity selectricity 220 193 0 140 Safe and secure environment, Provision of electricity 220 193 0 140 Safe and secure environment, Provision of electricity 42 0 0 0 30 Safe and secure environment, Provision of electricity 42 0 0 0 30 Safe and secure environment, Provision of electricity 42 0 0 0 30 Safe and secure environment, Provision of electricity 42 0 0 0 311 Wh billed / KWh billed / KW | Safe and secure environment, Provision of environment, Provision of street lights Safe and secure environment, Provision of electricity Safe and secure environment, Provision of electricity Safe and secure environment, Provision of electricity y protective environment, Provision of electricity a fordable, equitable and sustainable water exprises to all of buildings affordable, equitable and sustainable water waste value sustainable water waste expectated in meters affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water services to all affordable, equitable and sustainable water waste water se |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|--|--|---|------------------------|-------------|-------------|-------------|-------------|--|
| | | • | Target | Actual | Actual | Actual | Actual | |
| New and Upgrade Pump Station | No. of P/stations | affordable, equitable and sustainable water/waste water services to all | 7 | 0 | 0 | 0 | | One tender was approved in June 2007. Smaller upgrades done by the Regions. |
| | Length of pipe in | affordable, equitable and sustainable water/waste | | | | | | Delays due to contractors having cash flow problems and EIA approvals. The budget was adjusted and the target has to be adjusted accordingly. Appointment of consultants also contribute |
| New and Upgrade Reticulation | meters | water services to all affordable, equitable and sustainable water/waste | 14000 | 500 | 1500 | 4160 | 9810 | to the delays Policy decision required from Council. Item to serve during August |
| Sanitation System | Units installed | water services to all affordable, equitable and | 200 | 0 | 0 | 0 | 0 | 2007 at Council. |
| Extend Water Care Works | % complete of scheduling | sustainable water/waste water services to all | 100% | 30% | 60% | 80% | 85% | Project is on schedule |
| Vote: RTCW | | 30111000 10 411 | .5070 | 3070 | 0070 | 3070 | 3070 | |
| Provision of Public Transport Facilities | No. of Public Transport Facilities provided | Infrastructure Backlog | 2 | 0 | 1 | 1 | 2 | |
| Provision of Public Transport Facilities | No. of Municipal Busses | ITIITASITUCIUTE DACKIOG | | 0 | <u>'</u> | <u>'</u> | | |
| Replacement of Municipal Bus Fleet | Replaced Km of gravel tertiary | Good Governance | 15 | 0 | 11 | 11 | 15 | |
| Provision of Equitable Roads Infrastructure Services | roads to be tarred | Infrastructure Backlog | 180 | 15 | 30 | 70 | 60 | |
| Provision of access roads for new housing | No. of New Housing stands provided per annum | Infrastructure Backlog | 30 000 | 0 | 0 | 0 | | |
| Completion of a Strategic Road Network to support the Spatial Development Framework in three years | Years to completion Percentage of budget | Infrastructure Backlog | 3 | 0 | 0 | | | |
| Budget to be allocated for Job Creation | spent on Job Creation | Job Creation | 15% | 2% | 5% | 10% | 15% | |
| Budget expenditure on identified EPWP projects | Percentage expenditure on identified EPWP Projects | Job Creation | 100% | 100% | 40% | 0 | 100% | |
| Provision of Equitable Stormwater Infrastructure | No. of flood prone areas reduced per | Information Bookle | 2 | | | | | |
| Services Provision of stormwater network for new housing | annum No. of New Housing stands provided per annum | Infrastructure Backlog Infrastructure Backlog | 30 000 | 0 | 1 | 0 | 0 | |
| Provision and Upgrading of Traffic Signals and Road Signage | Average Travel Times | Infrastructure Backlog | Reduce Travel Times | | | 0 | | |
| Synchronisation of Traffic Signals | Percentage of Synchronised Traffic Signals | Infrastructure Backlog | 20% | 5% | 5% | 0 | 11% | |
| Reduction in time delays for recovery of incidents on road | Percentage reduction in time delays for recovery of incidents | Infrastructure Backlog | 10% | 2% | 5% | | | |
| Provision of Facilities for Non Motorized Transport | No. of facilities for Non Motorised Transport No. of Intersections and | Infrastructure Backlog | 3 | 0 | 1 | 0 | 2 | |
| Upgrading of existing Intersections and Interchanges | Interchange Upgrades per annum | Infrastructure Backlog | 2 | 0 | 0 | 0 | 2 | |
| Road Rehabilitation of damaged roads | No of Damaged Roads rehabilitated | Infrastructure Backlog | 3 | 1 | 1 | 1 | 1 | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|--|---|----------------------------------|---|------------------------------|-----------------------------|-------------|-------------|--|
| | | • | Target | Actual | Actual | Actual | Actual | |
| Effective and efficient management and maintenance of Bridges | Number of Bridges inspected and maintained per annum | Good Governance/Urban Renewal | 100% compliance with NDOT | 100% | 100% | 3% | 5% | Bridge management System not in place |
| Efficient and Effective Management of Roads Infrastructure | Km of Existing Tarred Roads | Good Governance/Urban Renewal | Maintaining roads to acceptable 2.5% of asset capitalisation All roads | 2.50% | 2.50% | 1% | 2% | |
| Regravelling of roads | No. of Roads Regravelled | Good Governance | regraveled once per annum | 25% of all roads Graveled | 50% of all roads graveled | 5% | 6% | |
| regraveming or roads | Percentage elimination | COOG COVERNANCE | amun | Ciaveled | oo /o or air roads graveled | 3/6 | 078 | |
| Elimination of Poor Conditioned Tarred Roads | of Poor Conditioned Roads | Good Governance/Urban Renewal | 20% | 5% | 10% | | 3% | |
| Acceptable Mantainance Expenditure on Road Infrastructure | Percentage expenditure of Maintenance Budget | Good Governance/Urban Renewal | 100% | 100% | 50% | 45% | 95% | |
| Efficient and Effective Management of Stormwater Infrastructure | Maintianing Stormwater Infrastructure | Good Governance | | 100% | 100% | 30% | 50% | |
| M. Carrier D. | Number of Retention Dams inspected and | 010 | 100% compliance | 4000/ | 4000/ | | 500/ | |
| Maintenance of Retention Dams Efficient management and maintenance of railway sidings | maintained per annum Percentage Compliance with Railway Agency Agreement | Good Governance Good Governance | with DWAF | 100% | 100% | | 50% | |
| | Number of Road Signs, Markings and Funiture inspected and maintained per annum | Good Governance | 100% compliance with NDOT | 100% | 100% | 20% | 50% | Lack of funds and capacity. Contract now in place |
| Efficient and Effective Management of Traffic | Percentage approved priority lists and | | | | | 20 /6 | | Lack of funds and capacity. Contract now in place |
| Management Systems Process time for correspondence of all traffic | implementaton Plans | Good Governance | 100% | 20% | 40% | 21 | 100% | Vacancies and look of qualified 9 experienced applicants |
| complaints Process time for correspondence to all requests for traffic signals | Days Days | Good Governance Good Governance | 90 | 180 | | 180 | 135 | Vacancies and lack of qualified & experienced applicants Vacancies and lack of qualified & experienced applicants |
| Process time for correspondence to all requests for | | | | | | | | and approximate a component approximate |
| traffic calming Process time for evaluation of all developer/township | Days | Good Governance | 30 | 30 | 30 | | 55 | Investigations |
| applications Process time for evaluation of all Site Development | Days | Good Governance | 30 | 21 | 21 | | 55 | Vacancies and lack of qualified & experienced applicants |
| Plans/Building Plans | Days Percentage Completion | Good Governance | 5 | 5 | | | 52 | Vacancies and lack of qualified & experienced applicants |
| Develop an Integrated Transportation Plan (ITP). Establishment of a Transport Authority | of ITP Years to completion | Good Governance Good Governance | 30% | 30% 4 | 30% 4 | 30% 4 | 30% 4 | |
| Travel Demand Management 100% awareness of the dolomite risks with officials, communities, councillors and developers in all areas | Number of awareness | | | | | | | |
| underlaign by dolomite | initiatives per year | | 4 | 4 | 4 | 4 | 4 | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--|---|---|-------------|-------------|-------------|-------------|---|
| | | | Target | Actual | Actual | Actual | Actual | |
| To provide new municipal buildings and facilities for | Percentage completion of the buildings on the CAPEX budget within the budget year | | To spend 90% of the funds allocated for buildings on the budget | 15% | 45% | 20% | 90% | |
| | One existing building per region to be converted to comply and all newly constructed buildings to comply | | 100 % compliance on new buildings.Exis ting buildings as funding alows. | 100% | 100% | 100% | 100% | |
| To ensure access to municipal buildings for people | One existing building per region to be converted to comply and all newly constructed buildings to comply | | 100 % compliance on new buildings.Exis ting buildings as funding alows. | 100% | 100% | 100% | 100% | |
| | Years to completion | | 2 | 2 | 2 | 2 | 2 | |
| | Years to completion | | 2 | 2 | 2 | 2 | 2 | |
| building on an annual basis | % expenditure as per annual budget Years to completion | | 100% | 15% | 30% | 60% | 90% | |
| Develop skills and train all building inspectors with the | Years to completion | | 2 | 2 | 2 | 3 | 2 | |
| by laws, do audit of illegal signs on council land and | Years to completion | | 2 | 2 | 2 | 2 | 2 | |
| Infrastructure and Services The provision of 5000 houses | Number of houses | Poverty alleviation /job creation | 5000 | 1606 | 2668 | 3606 | 6373 | Target met |
| 2. Financial Management | Number of serviced stands | Poverty alleviation /job creation | 5700 | 700 | 1834 | 1834 | 5897 | Target met |
| Implement Council's 5 year CAPEX through 80% spending Implement GDOH 5 year CAPEX through 80% | % of CAPEX spent | Good governance | 80% | 1,2% | 4% | 4% | 85% | Will reach 85% - present 17% - no roads turnkeys |
| spending 3. Socio and Economic Development | % of CAPEX spent | Good governance | 80% | 6,5% | 30,73% | 53% | 84% | Will reach 84% - present 77% |
| Submit reviewed IDP document | Document submitted | Good governance Poverty alleviation /Urban | 100% | 50% | 90% | 100% | 100% | doc. Submitted in Feb. 07 |
| · | Document submitted Report | renewal Good governance | 100% 95% | 60% 50% | 60% 60% | 100% 70% | | completed Target met 95% has renewed their agreements |
| FAMILY HEALTH COMMUNICABLE DISEASE CONTROL: TUBERCULOSIS CONTROL | | | | | | | | |

| Vetelledicates | Huit of Manager | Desfermence Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Barres for residence |
|--|---|-----------------------|--------|--------------|-------------|-------------|-------------|---|
| Vote/Indicator | Unit of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| | | | | Actual | Actual | Actual | Actual | |
| | | | | | | | | |
| Increase awareness and knowledge on the | | | | | | | | |
| prevention and treatment of Tuberculosis in the | Number of awareness | | | | | | | Target exceeded: Increased focus on TB awareness due to the |
| community | campaigns | | 5 | 4 | 4 | 10 | 13 | XDR TB. Three (3) Campaigns held during the 4th Quarter 2007 Target exceeded: *Targets for previous quarters were also |
| | Increase in the TB cure | | | | | | | updated as changes occur in the Electronic TB Database Register |
| Increase in the Tuberculosis Cure Rate | rate | | 63% | *68,9% | *69,9% | *73% | 72,4% | as data is updated after the reporting date. |
| Dadwar the Tuberrulasia letermentian Data | Reduction in the TB | | 9% | 00/ | 4.00/ | 4.00/ | E 40/ | Target exceeded: All defaulters traced during Intensified XDR |
| Reduce the Tuberculosis Interruption Rate | Interruption Rate | | 9% | 8% | 4,9% | 4,8% | 5,4% | TB Awareness Campaigns. |
| | Percentage of facilities | | | | | | | Target exceeded: Drug Supply Management strategy |
| | with a sustainable | | | | | | | strengthened. *There is a change in the targets for previous |
| drug supply of TB Drugs COMMUNICABLE DISEASE CONTROL: HIV/AIDS | supply of TB Drugs | | 90% | *98.94% | *99.67% | *99.31% | 93% | quarters as the decimal points were not indicated. |
| COMMUNICABLE DISEASE CONTROL: HIV/AIDS | | | | | | | | |
| CONTROL | | | | | | | | |
| Increase in the number of awareness campaigns | Number of Awareness | | | | | | | Target exceeded: STI Awareness Campaigns held during |
| undertaken and Behavior Change Modification | Campaigns on HIV & | | | _ | _ | | _ | February 2007. Four (4) Candle Lighting Ceremonies held during |
| projects for target groups per identified needs | AIDs | | 3 | 2 | 2 | 3 | 7 | June 2007 |
| | Number of supervisory | | | | | | | |
| Ensure the quality of the VCT program | visits done | | 3 | 3 | 3 | 3 | 3 | Target achieved. |
| | Percentage of facilities | | | | | | | |
| Ensure effective treatment of co-infections of HIV and | rendering TB & HIV | | | | | | | Target achieved: Implemented the TB & HIV Collaboration |
| Tuberculosis | collaboration services | | 100% | 100% | 100% | 100% | 100% | strategy. Intensified monitoring of the TB strategy. |
| | | | | | | | | Target not achieved: Community Health Workers doing DOT |
| Increase in the percentage (%) of facilities with a | % of facilities with HAST | | | | | | | support withdrew their services because their stipends were not |
| HAST Support System | System | | 90% | 90% | 90% | 100% | 89% | paid by GDoH. |
| | Number of HIV & AIDS | | | | | | | |
| Increase in the number of HIV & AIDS Support Groups per Sub-District | Support Groups per Sub-District | | 4 | 6 | 6 | 6 | 6 | Target exceeded: Constant movitation and monitoring of support groups |
| Groups per Gub-District | Oub-District | | | Ü | 0 | | 0 | |
| | | | | | | | | Target achieved: Three (3) Candle Lighting Ceremonies held in |
| Increase knowledge about HIV, AIDS, TB & STI amongst employees | Number of awareness campaigns in workplace | | 3 | 0 | 0 | 0 | 4 | the workplace during June 2007. Workshop held with Health Insite on 27 June 2007 |
| | campaigns in workplace | | | U | <u> </u> | 0 | - | 011 2 7 3 daile 2007 |
| COMMUNICABLE DISEASE CONTROL | | | | | | | | |
| (EXPANDED PROGRAMME ON IMMUNISATION) | | | | | | | | Target exceeded: The Immunisation Coverage that was above |
| | | | | | | | | 100% during the 3rd Quarter is related to the under 5 year |
| | immunisation coverage | | | | | | | population figures as well as migration. Awareness campaigns |
| Reduce infant and child morbidity and mortality due to communicable diseases | for children under one (1) year | | 84% | 85% | 95% | 105% | *94,1% | were conducted in Aug & Sept 2006. (*Immunisation Coverage calculated for March to May) |
| Increase in the percentage (%) of facilities with Minus | | | 0470 | 0070 | 3070 | 10070 | 54,176 | Target exceeded. 6 x Minus 40 Fridges purchased in 2006/2007 |
| 40°C fridges | Minus 40°C Fridges: | | 60% | 65% | 65% | 65% | 65% | financial year |
| HEALTH AWARENESS, INFORMATION AND | | | | | | | | |
| COMMUNICATION | Lisable Assessment | | | | | ļ | | Toward policy of Theory (2) Veryth Health Assessed Co. |
| Improve Education, Information and Awareness on healthy life styles for all age groups | Health Awareness Campaigns | | 15 | 4 | 8 | 12 | 15 | Target achieved: Three (3) Youth Health Awareness Campaings held in June 2007 |
| meaning life styles for all age groups | Awareness session in | | 10 | - | U | 12 | 13 | 110td 111 00116 2007 |
| Create awareness on Batho Pele Principles and | Quality Assurance/ | | | | | | | |
| Patients and Health Workers Rights in health | Batho Pele/Patients | | , | | | _ | _ | Target exceeded: Batho Pele & Complaints Mechanism |
| providers and the community | Rights | | 1 | 0 | 0 | 0 | 3 | Workshop held on 22, 25 & 29 June 2007 |
| | Increase in the Number | | | | | | | Target not achieved: Two (2) Youth Friendly Service Initiatives |
| Increase the number of fully functional Variation Colored | of Youth Friendly | | | | | | | launched. Launch at Reiger Park Clinic postponed by the |
| Increase the number of fully functional Youth Friendly services (proportion) | Services Launched per SDR | | 3 | 0 | 0 | 0 | 2 | community. One (1) new container purchased for Dan Kubheka Clinic. Fiften (15) YFS initiatives in place |
| services (proportion) | ODIT | l l | J | U | U | | | Olinio. Filton (13) 11 3 linualives in place |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|--|--|-----------------------|-----------------|-------------|--------------------|-------------|-------------|--|
| 1010, | | | Target | Actual | Actual | Actual | Actual | |
| Quality Assurance Management | | | | | | | | |
| | % of facilities with a | | | | | | | |
| Ensure the implementation of an effective patients' | Complaints | | | | | | | |
| Complaints System at all facilities | Management System | | 100% | 100% | 100% | 100% | 100% | Target achieved: Monthly Quality Assurance meetings held |
| | | | | | | | | |
| Increase in the percentage (%) of health facilities with | % of facilities with | | | | | | | |
| an accessible Suggestion Box | Suggestion Boxes | | 100% | 98% | 100% | 100% | 100% | Target achieved: Monthly Quality Assurance meetings held |
| | | | | | | | | |
| | Client Satisfaction | | | | | | | Target achieved: Client satisfaction survey conducted during |
| The number of client satisfaction surveys conducted | Survey | | 1 | 0 | 0 | 0 | 1 | May & June 2007. |
| Ensure the equitable distribution of resources in | Audit of equipment at | | 1 | 0 | 0 | 0 | 1 | Toward ashiowed. Favious at Audit academic |
| Regions | facilities Number of Family | | 1 | U | U | 0 | 1 | Target achieved: Equipment Audit conducted |
| | Health | | | | | | | |
| | Innovation/Performance | | | | | | | |
| Facilitate an annual innovation / award ceremony | Awards per year | | 1 | 0 | 1 | 1 | 1 | Target achieved: Performance Award held in Nov 2006 |
| Maternal Health | | | | - | | | | |
| | % increase of fixed | | | | | | | |
| | health facilities | | | | | | | |
| | implementing 5 day | | | | | | | Target exceeded: Ante-natal care services implemented at 2 |
| To reduce the preventable causes of maternal deaths | Antenatal services | | 2% increase | 0% | 8% | 8% | 8% | additional fixed health facilities during 2006/2007 |
| | 0/ ./ | | | | | | | |
| To insert the second second interception of broads | % of women age 30-59 | | | | | | | |
| To improve early detection and intervention of breast and cervical cancer | screened for breast and cervical cancer | | 8% increase | 0% | 3% | 5% | 8% | Target achieved: Intensified Cervical Cancer Screening strategy |
| Curative Care | cervical caricer | | 0 /6 IIICI ease | 076 | 370 | 370 | 0 /0 | rarget achieved: Intensified Cervical Cancer Screening strategy |
| | Percentage (%) of | | | | | | | |
| | health facilities that | | | | | | | |
| | implement the National | | | | | | | |
| | guidelines and | | | | | | | |
| Ensure prevention, diagnosis and effective | protocols | | | | | | | |
| management of Chronic Diseases | | | 100% | 100% | 100% | 100% | 100% | Target achieved: |
| | | | | | | | | Target exceeded: Chronic Diseases Campaign conducted in Nov |
| | Number of awareness | | | | | | | 2006. Vuka for Health during May 2007. Mental Health campaigns |
| | campaigns | | 3 | 0 | 3 | 3 | 9 | conducted May/June 2007 |
| Ensure prevention, diagnosis and effective | Number of support | | | | | | | |
| management of Chronic Diseases | groups | | 3 | 0 | 0 | 0 | 4 | Target exceeded: Sustenance of support groups is a challenge |
| Child health | | | | | | | | |
| | Number of fixed health | | | | | | | |
| | facilities implementing | | | | | | | |
| | the Integrated | | | | | | | |
| | Management of | | | | | | | |
| | Childhood Illnesses | | | | | | | |
| To improve the health and wellbeing of children under | (IMCI) case | | | | | | | Target achieved: 2 additional fixed health facilities implemented |
| five years of age | management | | 2 | 0 | 1 | 1 | 2 | IMCI strategy |
| | | | | | | | | |
| To improve the contributed status of shillders on the first | Number of | | | | | | | Townst succeeded, Dahu soonsetitions 9 successor |
| To improve the nutritional status of children under five years of age | awareness campaigns | | 3 | 29 | 29 | 29 | 29 | Target exceeded: Baby competitions & awareness on breastfeeding was held at selected facilities. |
| years or age | Number of children | | ა | 29 | 29 | 29 | 29 | preastreeurig was field at selected facilities. |
| | under 5 years of age | | | Data not | | Data not | Data not | |
| To identify children under 5 years of age with | with abnormal height for | | | collected | Data not collected | collected | collected | |
| abnormal height for age (stunted growth) | age | | 8 | routinely | routinely | routinely | routinely | Data not routinely collected at health facilities |
| Mental Health | | | | , | | 1 | | , |
| | | | | | | • | | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--|-----------------------|------------------------|-------------|-------------|-------------|-------------|---|
| | | | rarget | Actual | Actual | Actual | Actual | |
| | % increase in the number of fixed health facilities implementing integrated mental | | | | | | | |
| To ensure integration of mental health care into Primary Health Care (PHC) services | health care (PHC) services | | 2% | 0% | 0% | 4% | 5% | Target exceeded: Four (4) additional facilities implemented integrated mental health care services |
| | Number of active | | | | | | | |
| | support groups | | 3 | 0 | 1 | 2 | 3 | Target achieved. |
| | Number of awareness campaigns (Mental Health) | | 3 | 2 | 2 | 2 | 5 | Target exceeded: Intensified awareness campaigns on mental health |
| To promote the wellbeing and support for mental health care users | Number of Day Care Centers per sub-district | | 1 | 0 | 0 | 0 | 0 | Target not achieved: Provision of Day Care Centres is a competency of Province. |
| Ward based Primary Health Care | | | | | | | | |
| Ensure the implementation and sustenance of Ward- Based Primary Health Care (WBPHC) Community Participation | Number of wards implementing Ward-based Primary Health Care | | 8 | 0 | 3 | 8 | 8 | Target achieved: Workshop conducted for officials during June 2007. Ongoing joint meetings held between officials and the community. |
| | Number of wards that have launched the Ward Health Sub- Committees | | 21 | 0 | 2 | 2 | 0 | Target not achieved: Launch of Ward Health Sub-Committees delayed due to re-elections of Ward Committees during February to April 2007. Training of Health representatives scheduled for June 2007 postponed due to the Provincial strike |
| | Number of Religious Groups participating in the Ekurhuleni Religious Forum Number of health and | | 8 | 4 | 7 | 8 | 21 | Target execeed due to intesified engagement of all religious sectors |
| To ensure community participation in health care and social development delivery | social development programmes conducted by EKREF | | 1 Additional programme | 2 | 2 | 2 | 2 | Target exceeded: Due to active participation of the EKREF |
| | Number of active Traditional Health Practitioner (THP) Fora | | 1 | 0 | 3 | 3 | 3 | Target achieved: Three (3) THP Fora established (1 per SDR) |
| health care and social development delivery | Number of Traditional Health Practitioner (THP) trained in health and social development programmes | | 30 | 0 | 0 | 0 | 45 | Target exceeded. More THP's came forward for training , including Trainers. |
| Pharmaceutical Services | N (P) 10 | | | | | | | |
| To ensure compliance with the amended Pharmacy and Medicine Control Acts Essential Drug supply | Number of PHC /CHN/Advanced Midwives (Registered Nurses: RN) and Medical Officers with a Dispensing License | | 150 | 10 | 82 | 127 | 172 | Target exceeded. Increased motivation from health personnel due to support and guidance from the Chief Pharmacist |
| | Number of health facilities that adhere to Drug Supply Management standards | | 60 | 30 | 45 | 65 | 60 | Target achieved. 32 Nurses trained on Essential Drug Supply Management |
| To ensure effective management of Essential Drugs at health facilities | Number of health facilities with 95% availability of EDL drugs | | 60 | 66 | 68 | 68 | 71 | Target exceeded. Chief Pharmacist visits the health facilities and Suppliers regularly to resolve problems on re-order levels and supplies |

| Special Programs Non-third Machinal Actual A | | | | | | | | | |
|--|---|--|-----------------------|------------------|-------------|-------------|-------------|-------------|--|
| Secretary Programma Warring Postsons Trends (Paper) Number of Imports 1 2 3 6 9 112 Trends (Paper) Number of Imports 1 2 3 4 Trends (Paper) Number of Imports 1 1 2 3 3 4 Trends (Paper) Number of Imports 1 1 2 3 3 4 Trends (Paper) Number of Imports Number of Imports 1 1 2 3 3 4 Trends (Paper) Number of Imports Number of Imports 1 1 2 3 3 4 Trends (Paper) Number of Imports Nu | Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
| Somethy Decisional Report Doublety Reports Number of reports 12 3 6 9 172 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 13 4 1 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 14 1 2 3 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 15 2 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 16 2 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 17 2 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 18 2 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 18 2 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 18 2 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 2 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 3 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 4 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot antimized. Horizon Selection (Septiment Counterly Reports) 19 5 Tergot (Se | | | | | Actual | Actual | Actual | Actual | |
| Tragel active extended. Sport Development Durative In Exposition 1 | | <u> </u> | | | _ | | | | |
| intergovernet relations regions Amender of reports A 1 1 2 3 4 Target achieved. Provinced Material Askips Committee (PMAC) report Amender of reports A 1 1 2 3 4 Target achieved. Target schieved. Target achieved. Target schieved. Target s | | | | | | | | | |
| Promissis Health Advisory Committee (PHAC) report Bern 1988 Population 2004 Traiget achieved Traiget achieved A 1 2 3 4 Target achieved Control (Enthlish) Density reports A 1 1 2 3 4 Target achieved Control (Enthlish) Density reports A 2 2 2 2 2 5 Target achieved Control (Enthlish) Density reports Control (| | | | | | | | | |
| Sign Value 1 Statistics Service | Intergovernmental relations reports | Number of reports | | 4 | 1 | 2 | 3 | 4 | Target achieved. |
| Signification Death raises Deat | Provincial Health Advisory Committee (PHAC) report | Number of reports | | 4 | 1 | 2 | 3 | 4 | Target achieved. |
| Departmentage Population growth rates | d) Vital statistics | | | | | | | | |
| Production growin rates | Birth rates | | | | | | | | |
| Production growin rates | Death rates | 1 | | | | | | | |
| Infinite Morallay raises Conductor Research and supervise research Conductor Researc | Population growth rates | 1 | | | | | | | |
| Communicate (Notinable) Diseases report Aumber of people research A 2 2 2 5 5 Target exceeded: School debates took place in each Custom Aumber of people resched during the resched d | | Number of reports | | 4 | 1 | 2 | 3 | 4 | Target achieved. |
| Conduct Research and supervise research appears produced appears appears appears produced appears produced appears appears appears produced appears appears produced appears appears produced appears appears produced appears | | | | 12 | 1 | 6 | | 12 | |
| Conductive Health Month Reproductive Health Mon | Communicació (Totinació) Elecado Toport | | | | · | | Ů | | Target acmored |
| Organies responsit (Ekurhuleri) research conference held conference held only once in a year conference held only once in a year (Comprehensive HW & AIDS care and support services) Number of proje responsition of project responsition of pr | Conduct Research and supervise research | | | 1 | 2 | 2 | 2 | 5 | Target exceeded as more papers were received and supervised |
| Organies regional (Ekurbulenii research conference) conference held I 1 0 0 0 Target achieved. Conference held only once in a year HIV & AIDS Larget achieved. Conference held only once in a year HIV & AIDS Larget achieved. Conference held only once in a year HIV & AIDS Larget achieved. Conference held only once in a year HIV & AIDS Larget achieved. Conference held only once in a year HIV & AIDS Larget achieved. Conference held only once in a year HIV & AIDS Larget achieved. Care Certre and after that the 1st place achoed look place in search Custom Care Certre and after that the 1st place achoed look place in each Custom Care Certre and after that the 1st place achoed look place in each Custom Care Certre and Careful Larget content of the property of the Community of the Commu | Conduct Research and supervise research | | | | | | | | raiget exceeded as more papers were received and supervised. |
| File X AIDS Care week Number of people reached during the reproductive Health Month Reproductive Health Month Reproductive Health Month Number of individuals reached Secure of Indivi | Organica regional /Ekurhulanil research conference | | | 4 | 4 | 0 | 0 | 0 | Target achieved, Conference hold only once in a year |
| Number of people reached during the reproductive health Month Number of individuals reproductive health Reproductive Health Month Number of individuals reached were searched declarated for the format of the for | | conterence neid | | | ı | 0 | U | U | raiget achieved. Conference neid only once in a year |
| reached during the reproductive Health Month Number of individuals account of the Community Reproductive Health Reproductive Hea | | | | | | | | | |
| HIV & AIDS Care week HIV & AIDS Care week World Aids Day and Faith Based Organisations led Prayer Day Campaign Effective involvement of internal and external stakeholders Aids Council Establishment of Aids Council establishment of Aids Council establishment of Aids Council establishment of Sectors Community Development Promote holistic developmental programmes programme for youth Establishment of or sustainable income generating projects. Number of programme programmes Aids Council establishment of Aids Council establish reviews Sector Development Promote holistic development Promote holistic developmental programmes for youth eached 30 wards 10 16 26 30 Target achieved Target achieve | Penroductive Health Month | reached during the reproductive health | | 1,000 | 0 | 0 | 2.010 | 2.010 | Target exceeded: School debates took place in each Customer Care Centre and after that the 1st place school took place in the Metro School Debate Sessions held on 14 February 2007 and more people were resched because of that |
| HIV & AIDS Care week reached 5,000 0 0 0 0 87,667 more people were reached 5,000 0 0 0 0 87,667 more people were reached 5,000 0 0 0 139,007 1 | Reproductive Health Month | monui | | 1,000 | U | 0 | 2,010 | 2,010 | |
| Prayer Day Campaign reached 100,000 0 139,007 139,007 Door campaign the target was exceeded Effective involvement of internal and external stakeholders Aids Council establishment of Aids Council established 1 0 0 0 0 evaluated. The council to be launched in July 2007 Effective Sector Development Consolidation of Sectors Sectors Development Promote holistic developmental programmes for youth perspensive life skills programme for projects number of partners programme for projects number of awareness campaigns held comprehensive life skills programmes and sustainable and comprehensive life skills programme for youth Promote awareness campaigns held 4 2 2 2 3 3 4 Target achieved Establish development a comprehensive life skills programme for youth projects number of awareness campaigns held 4 2 2 2 3 3 4 Target achieved Establish networks and co-ordinate resources for number of projects number of awareness campaigns for youth programme for youth programmes and sustainable and comprehensive life skills programme number of wards reached 30 wards 8 16 26 30 Target achieved | | reached | | 5,000 | 0 | 0 | 0 | 87,667 | Customer Care Centres and Candle Light commemorations that took place in the community and in the Workplace ensured that more people were reached. |
| Effective involvement of internal and external stakeholders Aids Council | World Aids Day and Faith Based Organisations led | Number of people | | | | | | | Target exceeded: Because of the mobilisation for the Door to |
| Stablishment of Aids Council Establishment of Aids Council Establishment of Aids Council Effective Sector Development Consolidation of Sectors Sectors Developed 15 7 4 4 4 15 Target achieved Community Development Promote holistic developmental programmes for youth reached 30 wards 10 16 26 30 Target achieved Promote sustainable and comprehensive life skills per region Per region 9 3 5 7 9 Target achieved Sectors Development Promote sustainable and comprehensive life skills per region 9 3 5 7 9 Target achieved Establish networks and co-ordinate resources for implementation of programmes. Inumber of partners 5 1 5 4 5 Target achieved Inumber of partners Inumber of partners 10 4 7 111 10 Target achieved Inumber of projects Inumber of projects Inumber of awareness Conduct/Promote awareness campaigns for youth To develop and implement a comprehensive implementation of youth Promote loilstic developmental programmes and sustainable and comprehensive implementation of youth Promote loilstic developmental programmes and sustainable and comprehensive implementation of wards Inumber of projects Inumber of projects Inumber of wards Inumber of wa | | reached | | 100,000 | 0 | 139,007 | 139,007 | 139,007 | Door campaign the target was exceeded |
| Aids Council Establishment of Aids Council Establish experiment Consolidation of Sectors Sectors Developed 15 7 4 4 4 15 Target achieved Community Development Vouth Development Inumber of wards Promote holistic developmental programmes for youth reached Promote sustainable and comprehensive life skills or per region Promote sustainable and comprehensive life skills or per region Promote sustainable and condinate resources for implementation of programme for youth Implementation of programmes. Ensure promotion of sustainable income generating projects. Inumber of partners Conduct/Promote awareness campaigns for youth To develop and implement a comprehensive implement | Effective involvement of internal and external | | | | | | | | |
| Establishment of Aids Council established 1 0 0 0 0 evaluated. The council to be launched in July 2007 Effective Sector Development Consolidation of Sectors Sectors Development Community Development Promote holistic developmental programmes for youth resolution of sectors and co-ordinate resources for implementation of programmes. Ensure promotion of sustainable income generating projects. Conduct/Promote awareness campaigns for youth to programme for youth programme of programme of programme Conduct/Promote awareness campaigns for youth programmes and sustainable and comprehensive infe skills programme Conduct/Promote awareness campaigns for youth programme implementation of programme of programme of programme for youth programme of programm | stakeholders | | | | | | | | |
| Establishment of Aids Council established 1 0 0 0 0 evaluated. The council to be launched in July 2007 Effective Sector Development Consolidation of Sectors Sectors Development Community Development Promote holistic developmental programmes for youth resolution of sectors and co-ordinate resources for implementation of programmes. Ensure promotion of sustainable income generating projects. Conduct/Promote awareness campaigns for youth to programme for youth programme of programme of programme Conduct/Promote awareness campaigns for youth programmes and sustainable and comprehensive infe skills programme Conduct/Promote awareness campaigns for youth programme implementation of programme of programme of programme for youth programme of programm | | Aids Council | | | | | | | Target not achieved: List of 25 Submitted names are being |
| Effective Sector Development Consolidation of Sectors Sectors Developed Sectors Deve | Establishment of Aids Council | established | | 1 | 0 | 0 | 0 | 0 | |
| Consolidation of Sectors Sectors Developed 15 7 4 4 4 15 Target achieved Community Development | Effective Sector Development | | | | - | | | | |
| Community Development Youth Development Inumber of wards Promote holistic developmental programmes for youth reached Inumber of wards Promote sustainable and comprehensive life skills programme for youth Establish networks and co-ordinate resources for implementation of programmes. Inumber of partners Inumber of projects Inu | | Sectors Developed | | 15 | 7 | 4 | 4 | 15 | Target achieved |
| Youth Development Promote holistic developmental programmes for youth reached Promote sustainable and comprehensive life skills programmes per region Promote sustainable and comprehensive life skills programmes programme for youth Establish networks and co-ordinate resources for implementation of programmes. number of partners number of partners number of projects number of awareness campaigns for youth Programme for youth number of awareness campaigns for youth number of awareness campaigns held number of awareness number of awareness campaigns held number of awareness number of wards regarded number of wards reached 30 wards 8 16 26 30 Target achieved | | Cocioro Borolopou | | | | · | | | Target acmored |
| Promote holistic developmental programmes for youth reached 30 wards 10 16 26 30 Target achieved Promote sustainable and comprehensive life skills programmes per region 9 3 5 7 9 Target achieved Establish networks and co-ordinate resources for implementation of programmes. Inumber of partners 5 1 5 1 5 4 5 Target achieved Inumber of partners 5 1 5 1 5 4 5 Target achieved Inumber of partners 5 1 1 5 4 5 Target achieved Inumber of porjects number of projects number of projects number of projects number of awareness campaigns for youth Inumber of awareness campaigns for youth programme implemental comprehensive implemented youth programme for youth. Inumber of awareness campaigns for youth programme implemented youth programme for youth. Inumber of awareness campaigns for youth programme implemented youth programme for youth. Inumber of awareness campaigns for youth programme implemented youth programme implemented youth programme implemented youth programme in the formen. Inumber of wards reached 30 wards 8 16 26 30 Target achieved Inumber of wards reached 30 wards 8 16 26 30 Target achieved | | + | | | | | | | |
| Promote holistic developmental programmes for youth reached 30 wards 10 16 26 30 Target achieved Promote sustainable and comprehensive life skills programmes per region 9 3 5 7 9 Target achieved Establish networks and co-ordinate resources for implementation of programmes. number of partners 5 1 5 4 5 Target achieved Ensure promotion of sustainable income generating projects. number of projects number of projects 10 4 7 11 10 Target achieved Conduct/Promote awareness campaigns for youth programme implement a comprehensive implemented youth programme for youth. Promote holistic developmental programmes and sustainable and comprehensive life skills programme for wards reached 30 wards 8 16 26 30 Target achieved | Touth Development | number of words | | | | | | | |
| Promote sustainable and comprehensive life skills programmes per region 9 3 5 7 9 Target achieved Establish networks and co-ordinate resources for implementation of programmes. number of partners 5 1 5 4 5 Target achieved Ensure promotion of sustainable income generating projects. number of projects 10 4 7 11 10 Target achieved Conduct/Promote awareness campaigns for youth To develop and implement a comprehensive life skills programme for youth. Promote holistic development Promote holistic developmental programmes and sustainable and comprehensive life skills programme for wards reached 30 wards 8 16 26 30 Target achieved | Decreate heliatic developmental assessment (1997) | | 1 | 20 | 40 | 40 | 00 | 20 | Toward achieved |
| programme for youth per region 9 3 5 7 9 Target achieved Establish networks and co-ordinate resources for implementation of programmes. number of partners 5 1 5 4 5 Target achieved | Promote noilstic developmental programmes for youth | reacned | | 30 wards | 10 | 16 | 26 | 30 | l arget achieved |
| Establish networks and co-ordinate resources for implementation of programmes. Ensure promotion of sustainable income generating projects. Inumber of projects number of projects number of projects number of awareness campaigns for youth campaigns held at 2 2 3 3 4 Target achieved To develop and implement a comprehensive programme for youth. Men Development Promote holistic developmental programmes and sustainable and comprehensive life skills programme for men. Establish networks and co-ordinate various resources Target achieved | | | | | | _ | _ | _ | |
| implementation of programmes. | | per region | | 9 | 3 | 5 | 7 | 9 | Target achieved |
| Ensure promotion of sustainable income generating projects. Inumber of projects Inumber of projects Inumber of awareness Conduct/Promote awareness campaigns for youth To develop and implement a comprehensive programme or youth. Promote holistic developmental programmes and sustainable and comprehensive life skills programme for men. Establish networks and co-ordinate various resources Inumber of projects Inumber of projects Inumber of projects Inumber of projects Inumber of awareness Inum | | | | | | | | | |
| projects. | | number of partners | | 5 | 1 | 5 | 4 | 5 | Target achieved |
| Conduct/Promote awareness campaigns for youth To develop and implement a comprehensive implemented youth programme for youth. Men Development Promote holistic developmental programmes and sustainable and comprehensive life skills programme for men. Establish networks and co-ordinate various resources number of awareness campaigns for youth and awareness campaigns for youth awareness campaigns for youth awareness campaigns for youth and awareness campaigns for youth and youth awareness campaigns for youth awareness campa | | | 1 | | | | | | |
| Conduct/Promote awareness campaigns for youth To develop and implement a comprehensive programme for youth. Men Development Promote holistic developmental programmes and sustainable and comprehensive life skills programme reached 30 wards 8 16 26 30 Target achieved Solution of the programme for youth and the programme for men. Establish networks and co-ordinate various resources | projects. | | | 10 | 4 | 7 | 11 | 10 | Target achieved |
| To develop and implement a comprehensive implemented youth programme implemented youth programme in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 1 | | | | | | |
| programme for youth. | | | | 4 | 2 | 2 | 3 | 4 | Target achieved |
| Men Development Promote holistic developmental programmes and sustainable and comprehensive life skills programme for men. Establish networks and co-ordinate various resources Men Development | | | | | | | | | |
| Promote holistic developmental programmes and sustainable and comprehensive life skills programme for men. Establish networks and co-ordinate various resources Promote holistic developmental programmes and sustainable and comprehensive life skills programme in number of wards reached 30 wards 8 16 26 30 Target achieved 30 wards 16 26 30 Target achieved 30 wards 30 | | programme | | 11 | 1 | 11 | 1 | 11 | Target achieved |
| sustainable and comprehensive life skills programme number of wards for men. Establish networks and co-ordinate various resources Sustainable and comprehensive life skills programme reached 30 wards 8 16 26 30 Target achieved 10 Tar | | | | | | | | | |
| sustainable and comprehensive life skills programme number of wards for men. Establish networks and co-ordinate various resources Sustainable and comprehensive life skills programme reached 30 wards 8 16 26 30 Target achieved 10 Tar | Promote holistic developmental programmes and | | | | | | | | |
| for men. reached 30 wards 8 16 26 30 Target achieved Establish networks and co-ordinate various resources | | number of wards | 1 | | | | | | |
| Establish networks and co-ordinate various resources | | reached | j | 30 wards | 8 | 16 | 26 | 30 | Target achieved |
| | | | | | | | | | Ĭ |
| | for implementation of programmes. | number of partners | | 3 | 1 | 2 | 2 | 3 | Target achieved |
| Ensure promotion of sustainable income generating programmes. number of projects 6 4 5 7 6 Target achieved | | number of projects | | 6 | 4 | 5 | 7 | 6 | Target achieved |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|---|------------------------|--------|-------------|-------------|-------------|-------------|--|
| Toto/maloutor | One of measure | r criormanoc objective | Target | Actual | Actual | Actual | Actual | Treason for Variance |
| Conduct/Promote awareness campaigns for men. | number of campaigns | | 3 | 1 | 2 | 2 | 3 | Target achieved |
| Children | Completed societies | | | | | | | |
| To develop and implement a comprehensive programme for children | Completed report on the follow up study on the status of children | | 1 | 1 | 1 | 1 | 1 | Target achieved |
| | | | | | | | | |
| To develop LPAWC Policy To promote and sustain inter-departmental and | LPAWC Policy in place Completed guidelines | | 1 | 1 | 0 | 1 | 1 | Target achieved |
| intersectoral collaboration. | for fora established inter- | | 1 | 1 | 1 | 1 | 1 | Target achieved |
| To establish interdepartmental forum | departmental forum | | 1 | 1 | 1 | | 1 | Target achieved |
| Capacity building for Early Childhood Centers to meet | Training of ECD practitioners on norms | | | | | | | Target exceeded due to aditional funding from (20) Priority |
| health regulations. | and standards Development of | | 12 | 3 | 6 | 14 | 14 | Townships Programme |
| To develop ECD evaluation tool | evaluation tool | | 1 | 1 | 1 | 1 | 1 | Target achieved |
| To develop and implement a strategy for care and management of orphans/children under difficult circumstances | Establish programmes for management of orphans/children under difficult circumstances | | 3 | 0 | 3 | 3 | 3 | Target achieved |
| onounistances | difficult off curriculations | - | | Ü | | Ü | Ü | Target demoved |
| Strengthen capacity of families to protect and care for orphans/children under difficult circumstances. | Number of parental and parent-child workshops Conducted | | 15 | 4 | 8 | 9 | 18 | Target exceeded due to increased awareness campaigns on good parenting |
| • | Number of workshops | | | | | | | |
| To develop and implement a strategy to manage children working and living in the streets | to manage children living and working in the streets | | 6 | 2 | 3 | 2 | 7 | Target exceeded due to inter-sectoral collaboration |
| Women Programmes | | | | | | | | |
| | Completed report on the status of women | | 1 | 1 | 1 | 1 | 1 | Target achieved |
| To develop and implement a comprehensive programme for protection of women | Programme developed for the protection of women | | 1 | 1 | 1 | 1 | 1 | Target achieved |
| | Increase in the number of sexual harassment | | | | | | | |
| Increase awareness on sexual harassment | programmes | | 12 | 3 | 6 | 9 | 12 | Target achieved |
| | Number of workshops on economic development in the | | | | | | | |
| | SDRs Number of sewing co- | | 15 | 4 | 8 | 12 | 15 | Target achieved |
| To improve easie economic status of we | operatives establihed in the 3 SDRs | | 9 | 0 | 6 | 8 | 9 | Torrect achieved |
| To improve socio economic status of women. Poverty alleviation | III S SUKS | | 9 | U | υ | 8 | 9 | Target achieved |
| | Number of productive agricultural and food gardens | | 56 | 9 | 13 | 46 | 64 | Target exceeded due to increased intake of trainees for the programme. |
| | Number of training courses co-coordinated on agriculture | | 100 | 87 | 50 | 75 | 115 | Target exceeded due to Increased awareness about the programme |
| | Number of business companies accessed for funding poverty alleviation projects | | 5 | 0 | 0 | 1 | 3 | Target not achieved due to lack of formal commitment by GDACE & SAB |

| | | | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | |
|--|--|-----------------------|-------------|-------------|---------------------------------------|-------------|-------------|---|
| Vote/Indicator | Unit of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| | | | | Actual | Actual | Actual | Actual | |
| | Number of co- | | | | | | | |
| | operatives established | | 2 | 0 | 1 | 1 | 2 | Target achieved |
| | Number of projects | | | | | | | |
| Poverty alleviation programmes activated | provided with implements | | 50 projects | 0 | 1 | 1 | 50 | Target achieved |
| Indigent management | Implements | | 30 projects | U | · | ' | 30 | raiger acriieved |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | Campaigns in wards | | 41 wards | 0 | 52 | 54 | 46 | Target exceeded due to Chris Hani Commemoration campaigns |
| Conduct awareness campaigns for indigent | number of indigents in | | TT Wards | Ü | OL. | <u> </u> | | Target exceeded due to the approval of the Poultry tender in |
| registration. | exit programmes | | 60 | 10 | 30 | 30 | 70 | June 2007. |
| Care for people with disabilities | | | | | | | | |
| | Davidana dana araana | | | | | | | |
| To establish a unit for people with disabilities in the | Developed programme of action for people | | | | | | | |
| Ekurhuleni Metro | with disabilities | | 1 | 0 | 1 | 1 | 1 | Target achieved |
| | | | | - | · · · · · · · · · · · · · · · · · · · | | | |
| | Number of sub-regions | | | | | | | |
| | in which programmes | | | | _ | _ | | |
| | were implemented Number of sub-regional | | 9 | 3 | 5 | 7 | 9 | Target achieved |
| | and ward level fora for | | | | | | | |
| | PWDs | | 9 | 2 | 3 | 4 | 9 | Target achieved |
| To co-ordinate and support existing services rendered | | | | | | | | |
| by the NGO's, CBO's and Health Care Workers in the | | | | | | | | |
| area | centres in sub-regions | | 9 | 2 | 4 | 7 | 9 | Target achieved |
| Research on level of skills for people with disabilities | Completed research study | | 1 | 1 | 1 | 1 | 1 | Target archieved. |
| Research on level of skills for people with disabilities | Number of workshops | | ' | • | I | ' | ' | raiget archieved. |
| | held and attended at | | | | | | | |
| | sub-regional level to | | | | | | | |
| | expose the vulnerable | | | | | | | |
| To promote awareness campaigns for people with | groups to information on human rights | | 9 | 3 | 6 | 9 | 9 | Target achieved |
| disabilities in the Ekurhuleni Metro and celebrate | Number of wheelchair | | 9 | 3 | 0 | 9 | 9 | l'ai get achieved |
| National and International days | netball teams | | 3 | 1 | 0 | 1 | 3 | Target achieved. |
| | | | | | | | | |
| | Number of people with | | | | | | | |
| | disabilities trained in | | 90 | 10 | 50 | 65 | 75 | Target not achieved due to intial reluctancy of PWD's to |
| | computer skills Number of people with | | 90 | 10 | 50 | 65 | 75 | participate in computer training. |
| | disabilities registered | | | | | | | |
| | with ABET | | 15 | 1 | 3 | 10 | 15 | Target achieved. |
| | Number of learnership | | | | | | | |
| | training workshops | | | | | | | |
| | attended Number of members | | 3 | 1 | 1 | 1 | 3 | Target achieved |
| | PWDs placed in | | | | | | | |
| To promote and enhance training and educational | learnership | | | | | | | Target exceeded. Due to a Partnership with Dept of Labour there |
| programmes for optimal functioning and extra income | programmes | | 9 | 3 | 8 | 12 | 32 | more intake in the learnership on upholstery |
| Care for older persons | | | | | | | | |
| | Number of casters for | | | | | | | |
| | Number of centres for older persons | | | | | | | |
| | supported with services | | 13 | 2 | 7 | 8 | 15 | Target exceeded due to partnership with other service providers |
| To co-ordinate and support existing services rendered | newly established | | | - | • | <u> </u> | | 2 3 - 1 3 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - |
| by the NGO's, CBO's and Health care workers in the | centres for older | | | | | | | |
| area and establish new centers | persons | | 9 | 2 | 4 | 7 | 9 | Target achieved |

| | | | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | |
|--|-------------------------------------|-------------------------------------|---------------|-------------|-------------|-------------|---------------|---|
| Vote/Indicator | Unit of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| | Commemorate | | | Actual | Aviuai | Actual | Actual | |
| To promote awareness campaigns for the elderly and | International Day For | | | | | | | |
| Celebration of national and International Day | Older Persons | | 1 | 1 | 1 | 1 | 1 | Target achieved |
| | Drafted guidelines, | | | | | | | Target not achieved due to delays in the implementation of the |
| | approved by the | | | | | | | training programme on SA Policy on Older Persons by the |
| | portfolio and implemented | | 1 | 0 | 4 | | 0 | relevant national dept. Training in this regard is scheduled for October 2007. |
| | Number of income | | ' | U | ı ı | ' | U | October 2007. |
| | generating projects in | | | | | | | Target exceeded due to additional funding from Gauteng Social |
| | each region | | 15 | 3 | 4 | 7 | 18 | Development. |
| | Number of older | | | - | | | - | |
| To promote and enhance training and education | persons in the literacy | | | | | | | |
| programmes for optimal functioning and extra income | programmes | | 15 | 9 | 9 | 15 | 15 | Target achieved. |
| Conduct study: Establish the extent of older persons | | | | | | | | |
| taking care of the orphaned children | Completed study | | 1 | 1 | 1 | 1 | 11 | Target achieved. |
| Vote: Environmental Development Solid Waste | | | | | | | | |
| Provision of refuse removal services to 120 000 | Number of conside | Improve on convice | | | | 1 | | No proper infrastructure in place to allow easy agence to re- |
| Provision of refuse removal services to 120 000 service points | Number of service points | Improve on service delivery backlog | 120000 | 153 | 5000 | 30000 | 35153 | No proper infrastructure in place to allow easy access to removal of waste in informal areas |
| Provision of bulk containers service to 100 service | Number of service | delivery backlog | 120000 | 100 | 3000 | 30000 | 33133 | or waste in initoffial areas |
| points | points | Good governance | 100 | 44 | 5 | 20 | 100 | |
| Purchase of 21 refuse removal vehicles to service | | TTT governance | | | , , , | | | |
| the informal areas and formal areas (50 000 | | Improve on service | | | | | | Vehicles have been purchased but there is no proper |
| additional service points and 70 000 informal service | Number of service | delivery backlog and new | | | | | | infrastructure in place to allow easy access to removal of waste in |
| points) | points | service delivery | 120000 | 153 | 5000 | 30000 | 35153 | informal areas |
| 4.Development of new landfill site (1) | Number of new sites | | 1 | 0 | 0 | 0 | 0 | In process to appoint consultant to perform gap analyses. |
| Provision of additional airspace for disposal | Number of cells to be | | | | | | | |
| facilities to cater for additional tonnage | developed | | 2 | 1 | 1 | 1 | 3 | Conding available is insufficient to place all the healths of illegal |
| Reducing the tonnage of illegal dumped waste | Tonnage of illegally dumped waste | Improve on service delivery backlog | 100% | 5% | 5% | 100% | 50% | Funding available is insufficient to clear all the backlog of illegal dumping within the EMM. |
| Reducing the tornage of illegal dumped waste Management and rehabilitation of closed landfill site | dumped waste | delivery backlog | 100% | 5% | 5% | 100% | 50% | Tembisa Site still has to be rehabilitated. Still waiting for housing |
| (1) | 100% - closure permits | Good governance | 100% | 0% | 20% | 100% | 50% | department to relocate families living on site. |
| | 100% Globare permits | Good governance | 10070 | 070 | 2070 | 10070 | 0070 | · |
| | | | | | | | | Carbon Credits contract between EMM and ENDESA has been signed. |
| | | | | | | | | Flares tender – Contractor appointed. |
| | | | | | | | | The well fields tenders are in the adjudication process. |
| | | | | | | | | The EIA, RoD's issued for 3 sites await RoD for Weltevreden. |
| | | | | | | | | The DOE in process to perform project validation, thereafter the |
| | | | | | | | | project be registered. |
| | | | | | | | | Flaring to start 28 Feb 2008, according to ENDESA contract |
| 8. Development of the CDM Project to reduce gas | Number of wells and | | | | | | | condition. |
| emissions and promotion of renewable energy use | flares installed | | 100% | 10% | 20% | 30% | 40% | |
| Environment | | | | | | | | |
| Vesselv Bergieru et COEB | Vaarlu David - 0055 | Cand | Annual | | | 0 | On market and | |
| Yearly Review of SOER | Yearly Review SOER | Good governance | Review | In progress | In progress | Completed | Completed | |
| | | | Developed | | | | | |
| | | | plan | | | | | |
| | | | (appointment | | | | | |
| | | | of Consultant | | | | | |
| | | | - plan to be | | | | | Tender had to be re-advertised to administrative error. The re- |
| | | | finalized Dec | | | | | advert has not been completed, we are at the tender advertising |
| Development of Open Space Plan | Open space plan | Good governance | 2007 | In progress | In progress | Completed | In progress | stage. |
| | Established and | | | | | | | |
| Establish and update a GIS facility for the | updated GIS facility for | | | | | | | |
| Environment directorate including info from the | the Environment | Cand | 0 | 0 | | On mains | 0 | |
| SOER,EMF,AQMP and other relevant agencies | directorate Participate actively in | Good governance | On-going | On-going | ongoing | On-going | On-going | |
| Alignment of the IDP with the LA 21 principles and | interdepartmental | | | | | | | |
| GDS | efforts | Good governance | On-going | On-going | ongoing | On-going | On-going | |
| | 00110 | Cood governance | On going | on going | ogomig | On going | On going | 1 |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--|-------------------------|---|-------------|-------------|-------------|--|---|
| | | | _ | Actual | Actual | Actual | Actual | |
| Implementation of Leeupan plans and designs | Implemented plans | Job creation | 95-100% expenditure of the allocated budget | 10% | 40% | 100% | 75%-80 1 st phase of earthwork completed | There was a delay due to Project Management problems encountered. |
| Implementation Esselenpark Park/Tembisa plans and designs | Implemented of Esselenpark Park/Thembisa plans and designs | Job creation | 95-100% expenditure of the allocated budget | 0% | 0% | 100% | Not achieved | Not done due to budgetary constraints and delay in the completion of the Township establishment plan – waiting for the Housing Department |
| Reduction in energy consumption and energy efficient practices | Implement appropriate | Good governance | 5% of council buildings to be retrofitted | 0% | 0% | 30% | 100% | completed |
| Implementation of AQMP for EMM | Air Quality Monitoring Stations throughout the regions | Good governance | 9 stations in total by June 2007 | 0 | 0 | 2 | 100% | 2 stations commissioned. Completed. |
| Implementation of AQMP for EMM | Monitor air quality within the EMM regions | Good governance | On-going | On-going | ongoing | On-going | On-going | No problems, everything is in order. |
| Develop a strategic integrated water resource management plan for EMM | strategy developed | Good governance | strategy | 25% | | 100% | 100% | Strategy completed. Waiting for Portfolio and Council Approval |
| Development f the Environmental Management System with the EMM. | Conduct audit on Council buildings | Good governance | Annually | On-going | | On-going | On-going | EMS is implemented at Waste Management & Edenvale CCC |
| Schools Environmental Education Programme | implement Eco-school programme Provide exhibition | Community participation | 80-100% annually | 25% | 50% | 100% | | Not done |
| Develop environmental awareness and promotion materials | stands and pop-up stands and materials and promotional materials | Community participation | On-going | On-going | On-going | On-going | on-going | We still need more materials as not all issues are covered. |
| Coordinate environmental forums | 4 meetings held annually by the Metro forums | Community participation | 4 meetings annually | 1 | 2 | 4 | 4 | Completed. The last meeting was in 22 May 2007 |
| Establish 1 resource centre | established 1 resource centre in Edenvale | Community participation | 1 resource centre | 0 | 0 | 1 | 1 | completed |
| Celebrate selected days of environmental importance | Celebrated 4 days of environmental importance | Community participation | celebrated 4 days of environmenta I importance | 2 | 1 | 4 | 4 | completed |
| Implement environmental learner ship | Enroll and implement 5 learner ships | Community participation | 5 learner ships implemented | 5 | 5 | 5 | 5 | completed |
| Council employees | approved environmental education and awareness programme for council employees | Community participation | approved training manual | 25% | 50% | 100% | 100% | completed |
| Establishment of education centre - 2nd phase Siluma View Establishment regional ridges conservation area and | completed 2nd phase Fenced Bill steward | Urban renewal | 2nd completed completed | 0% | 0% | 100% | 0% | Budget problems and reliance on Parks & Cemeteries to implemented. |
| education centers | nature reserve | Safety & Security | project completed | 0% | 0% | 100% | 0% | Not enough budget available |
| Fencing of Bullfrog Pan | Fenced Bullfrog pan | Safety & Security | project | 25% | 50% | 100% | 0% | Not enough budget available |
| Support Services | | | | | | | | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|--|--|--|---------------------------------------|-----------------------------|---------------------------------------|---------------------------------------|--------------------|---|
| | | | Target | Actual | Actual | Actual | Actual | |
| Review Employment Equity Plan for the department | Reviewed EE Plan | Good governance | Annually | Completed & submitted to HR | Completed | Ongoing | Completed | |
| | | Partnership against HIV- | | | | | | EMM apointed consultant for |
| Development of HIV/AIDS plan | Dept HIV/AIDS Plan | AIDS | Annually | Ongoing | Ongoing | Ongoing | | all dept plans |
| | Developed Administrative | | | | | | | |
| Development of Administrative Procedures | procedures | Good governance | Annually | Ongoing | Ongoing | Ongoing | Ongoing | Forming New Dept. |
| Development of Administrative Frocedures | procedures | Cood governance | runidany | Origoning | Origonia | Origoning | Origoning | 1 offining 146 W Bopt. |
| Metro Parks | | | | | | | | |
| | | Grass cutting strategy including audits of all areas and facilities Turn around strategy | | | (1) 20% | | | |
| | | for cemeteries (3) Norms and Standards | (1) 100% | (1) 10% | (3) 20% | (1) 30% | (1) 40% | (1) Grass cutting policy and Norms and standards approved. Resolution to be implemented. |
| | | document | (2) 75% | (2) 0% | (4) 20% | (2) 0% | (2) 10% | (2) Still in process |
| | | (4) Heroes acre policy (5) Livestock policy | (3) 100% (4) 100% | (3) 10% (4) 10% | (5) 20% (6) 0% | (3) 20% (4) 30% | (3) 30% (4) 30% | (3) Still in process (4) Presented to Portfolio |
| | | (6) Urban greening | (5) 100% | (5) 10% | (6) 0% (7) 0% | (5) 30% | (4) 30% | (5) Presented to Portfolio |
| | | (7) Community based | (-) | (6) 0% | (1) 070 | (6) 0% | (6) 10% | (6) Still in process |
| | | Urban Forestry policy | (7) 50% | (7) 0% | (8) 0% | (7) 0% | (7) 10% | (7) Still in process |
| | | (8) Arboriculture policy | (1) 0070 | (1) 272 | (9) 0% | (,, ,,, | (1) 10,0 | (-, |
| Develop strategies, policies, norms, standards and | | (9) Conservation Policy | (8) 50% | (8) 0% | (10) 0% | (8) 5% | (8) 10% | (8) By-laws and tariffs approved |
| working procedures for the management of Parks | Approved Strategies | (10) All other relevant | (9) 10% | (9) 0% | , | (9) 0% | (9) 0% | (9) Comply date is 30/06/09 as per IDP |
| Cemeteries Public Open Spaces and Conservation. | and documents | policies | (10) 10% | (10) 0% | | (10) 5% | (10) 5% | (10) Still in process |
| | | (1) One thousand (1000) | | | | | | |
| Parameter and the second of th | | ornamental | (4) 4000 | (4) 000 | (4) 400 | (4) 0 | (4) 450 | |
| Promote socio economic development and quality of | | | | (1) 900 | | (1) 0 | (1) 150 | 2250 trans planted in |
| life through the greening of the environment. | planted | fruit trees per region. Developed skills of 10 | (2) 1000 | (2) 2400 | (2) 0 | (2) 0 | (2) 0 | 3350 trees were planted in various wards across Ekurhuleni. |
| | Number of fruit trees | community members per | | | | | | |
| | planted. | region | 30 | 30 | 0 | 0 | 0 | Community members were trained |
| Improve information system of Metro Parks facilities | Number of information | A notice board at each of 2 | | | · | - | - | |
| and services | boards erected. | facilities per region. | 6 | 2 | 2 | 2 | 2 | Completed |
| | Number of Metro Parks | One new Metro Parks | | | | | | |
| | brochures and | brochure and 1000 copies | | | | | | Brochure were designed, final draft approved. Only to be printed |
| | pamphlets distributed. | distributed. | 1 | 0 | 0 | 0 | 1 | and distributed. |
| Improve safety and security at all Metro Parks facilities | | Secure one facility per region | 3 | 2 | 2 | 4 | 2 | 10 Facilities were fenced - Mahlathini Park, Spruitview, Siluma, Alberton Dam, Jan Smuts Regional Park, Blaauwpan, Coen Scholtz, Birchleigh North. Brakpan North & Tsakane Park |
| | Number of disable- | | | | | | | |
| To promote and develop disable – friendly facilities | friendly facilities | One facility per region | | 1 . | | | | L |
| and services at Metro Parks facilities. | erected. | upgraded. | 3 | 1 | 0 | 2 | 0 | Siluma, Dries Niemandt, Brakpan Depot |
| | Number of national environmental events | One event on three identified environmental | | | | | | 1 huge arbor day event held + 2 smaller events held in the East and North |
| Promote environmental awareness and services. | conducted. | days. | 3 | 3 | 0 | 0 | 1 | Opening of Kwenele Park |
| 1 TOTTIOLO OTTATIONIMENTALI AWATERIESS AND SETVICES. | ooridaolea. | One alternative burial | , , , , , , , , , , , , , , , , , , , | j | , , , , , , , , , , , , , , , , , , , | , , , , , , , , , , , , , , , , , , , | ' | oponing of twoliele Lain |
| | Number of alternative | method community liaison | | | | 1 | | |
| | burial programmes ran. | event. | 1 | 0 | 1 | 1 | 0 | 2 Workshops held with community members |
| | Number of educational programmes managed. | One educational programme. | 3 | 2 | 1 | 0 | 0 | Fruit tree project - educational - job creation and Garden competition. Distribution of procedures for cremations to community members. |
| | | One press release on | | | | | | |
| | Ensuring conservation | conservation of the | | | | | | |
| | of the environment. | environment. | 1 | 0 | 0 | 0 | 0 | Still in process |

| | | | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | _ , . |
|---|--|--|--------|-------------|-------------|-------------|-------------|--|
| Vote/Indicator | Unit of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| Investigate and implement alternative service delivery options | Compiling and implementation of alternative method for: Grass Cemetery maintenance Cemetery administration | Compile action plans in accordance with core function and one master plan | 8 | 0 | 0 | 0 | 7 | Master plan in process of compilation |
| Horticultural maintenance of Metro Parks facilities. | Maintaining horticultural requirements at: | Acceptable standards according to approved Policies and the Norms and Standards document at all Metro Parks areas of responsibility. | 100% | 25% | 25% | 25% | 25% | Implementation of the grass cutting action plan, reduce turn around time for street tree complaints. |
| Plan, develop and upgrade new and existing Metro facilities (parks, cemeteries, crematoria, facilities, open areas including wetlands and conservation areas). | Number of multi purpose parks developed | next phase of four Multi purpose parks completed: Spruitview/Siluma, Kwa Thema, Marivate& Rocky Park | 4 | 0 | 0 | 0 | 3 | Kwa Thema behind schedule due to contractor's lack of resources |
| | Number of town entrances improved. | Next phase of the Duduza Town Entrance completed. | 1 | 0 | 0 | 0 | 1 | Completed |
| | Number of new cemeteries developed. | New Northern cemetery (Phase 1) developed. | 1 | 0 | 0 | 0 | 0 | Busy with land identification |
| | umber of existing cemeteries upgraded | The Brakpan Cemetery upgraded. The Nigel and Benoni | 11 | 0 | 0 | 0 | 0 | RT & CW came on site on 26 June 07 |
| | umber of depots | depots upgraded/developed. | 2 | 0 | 0 | 0 | 0 | RT & CW not complying with programme |
| | number of civic centre gardens upgraded. | The next phase of the Springs Civic Centre Garden completed. | 1 | 0 | 0 | 0 | 0 | Project referred to Opex Budget |
| | Number of existing facilities improved. | Various smaller parks upgraded with playground equipment. Next phase of Siluma Regional Park Upgrading completed Phase 1 of the Mahlatini Park, Bunny Park, Dries Niemand and the Bokkie park upgraded Next phase of upgrading of lakes and dams completed: Alberton Dam, Boksburg Lake and Germiston Lake | 4 | 0 | 0 | 0 | 4 | Contractor erecting equipment |
| | Promoting of ownership of Metro Parks facilities by involving local communities in | One facility per Region protected, managed and maintained by local | | | | | | |
| Enhance community based services. Environmental Health | rendering of services | community members | 3 | 0 | 0 | 0 | 0 | Policy on procedures to be compiled |
| To ensure compliance with Tobacco Legislation in Food Premises | % of food premises complying | Ensure food safety and healthy envifronment | 74% | 74% | 79% | 72% | 81% | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|--|---|------------------------------|--------|-------------|-------------|-------------|-------------|--|
| vote/mulcator | Offic of Measure | renormance objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| | % of tested diesel | | | | | | | |
| Monitor, reduce and control air pollution noise | driven vehicles | Pollution free and healthy | | | | | | |
| pollution and water pollution | compliant | environment | 75% | 83% | 91% | | 85% | |
| | % of bacteriological | | | | | | | |
| | water samples | | | | | | | |
| | compliant | | 80% | 87% | 79% | 70% | 76% | |
| | % of inspected | | | | | | | |
| | residential stands | Prevent communicable | = | | =00/ | | ==== | |
| To reduce and control rodent infestation | without infestation | diseases | 70% | 63% | 70% | 65% | 70% | |
| | % of business premises | | | | | | | |
| | inspected without infestation | | 80% | 65% | 000/ | 700/ | 040/ | |
| | % of council premises | | 80% | 00% | 68% | 79% | 81% | |
| | inspected without | | | | | | | |
| | infestation | | 80.0% | 63% | 67% | 79% | 80% | |
| | % of formal food | | 80.078 | 0376 | 07 /0 | 1370 | 0076 | |
| | premises with | | | | | | | |
| Compliance with Health requirements in safe | Certificates of | Ensure food safety and | | | | | | |
| provision of food | Acceptability (COA's) | healthy envifronment | 90% | 82% | 90% | 87% | 91% | |
| To reduce land pollution by addressing illegal | / toooptability (o o / to) | ricality criving internal | 0070 | 0270 | 0070 | 0.70 | 0.70 | |
| dumping spots through a multi-disciplinary approach | % of illegal dumping | Ensure pollution free and | | | | | | Need for a multidisciplinary approach, personnel and operational |
| with following departments: | spots eliminated | healthy environment | 25% | 0% | 0% | 20% | 0% | budget. |
| <u> </u> | % of Funeral | | | | | | | |
| | Undertakers with | | | | | | | |
| | certificate of | Prevent communicable | | | | | | |
| Compliance with Funeral Undertakers Regulations. | competence | diseases | 100% | 83% | 85% | 100% | 100% | |
| | % of Pre-school | | | | | | | |
| | Institution with Health | Prevent communicable | | | | | | |
| Compliance with Pre-School regulations. | Certificates | diseases | 75% | 83% | 82% | 75% | 83% | |
| | % of by-laws | Ensure compliance and | | | | | | Gone through Council, public participation process recommended |
| To rationalize all health by-laws | rationalized | enforcement | 100% | 0 | 0 | 1 | 0 | by Council, just completed. |
| Coverage of high risk areas with Environmental | % of high risk areas | Achieve a healthy | | 4000/ | | | 1000/ | |
| Health Services Employment of Assistant Environmental Health | covered | environment | 80% | 100% | 60% | 80% | 100% | Departmental focus was on high risk areas |
| Practitioners | % of Environmental Health Assistants | Improve service delivery | 10% | 0% | 0% | 10% | 0% | Curricula not yet in place for training by Institutions |
| Fractitioners | Number of dilapidated | Control of communicable | 1076 | 076 | 0 /0 | 10 /8 | 0 76 | Curricula not yet in place for training by institutions |
| | buildings renovated or | diseases and ensure a | | | | | | |
| Ensure Urban renewal | demolished | healthy environment | 10 | 25 | 54 | 10 | 35 | More compliance by building owners |
| Vote: SRAC | demonoried | ricultity crivinoriment | 10 | 20 | 0+ | 10 | - 00 | interest compilation by ballaring owners |
| Arts & Culture | | | | | | | | |
| ritto di Gallaro | Number of Heritage | Two Heritage Sites | | | | | | |
| Development and empowerment of community | sites identified and | declared: | | | | | | |
| through management and conservation of EMM | Chris Hani and Thomas | | | | | | | |
| heritage sites | Nkobi | Thomas Nkobi | 2 | 0 | 1 | 0 | 1 | Awaiting SAHRA's approval |
| <u> </u> | | Roll out plan: 3 Arts | | | | | | · · · |
| Implement norms and Standards for the maintenance | Equitable maintained | Centers on the same | | | | | | |
| of arts and culture facilities | arts and culture facilities | standards | 3 | 3 | 1 | 0 | 6 | Over achieved |
| | | | | | | | | OR Tambo Monument completed except for a technical error on |
| | | | | | | | | the beam .(98% spent) Need funding to rectify the beam structure |
| | Number of arts and | | | | | | | . Thami Mnyele monument completed, fencing and paving |
| | culture facilities | New Art Centers | | | | | | completed . (75%, Challenges with the appointment of contractor) |
| Development of arts and culture facilities | provided | Developed: | 2 | 0 | 0 | 0 | 2 | -Multi-year project |
| | | Benoni museum to be | | j | | | | |
| | | upgraded – phase 1 | | j | | | | Continue Civile Theodox (OFOV) Keylete and Add Control (OFOV T |
| | | Tsepo Art Centre 2nd | | | | | | Springs Civic Theatre(95%), Katlehong Art Centre(35%, Tenders |
| | Number of existing arts | phase Rhoo Hlatshwayo Art | | j | | | | rejected), Post Office Theatre(97%), Rhoo Hlatshwayo Art Centre(39%, Received Provincial Funding only in February), |
| | and culture facilities | Centre - Final Phase | | | | | | Tsepo Art Centre (5,78%, No qualified tender approved), Benoni |
| Upgrading of existing arts and culture facilities | upgraded | Katlehong Art Centre | 4 | 0 | 0 | 0 | 4 | Museum(49%, Tender for tiling not approved) |
| opgrading or existing arts and culture racillities | apgraueu | radictiong Art Oditio | | | <u> </u> | | | massam +570, render for thing not approved j |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|---|---|------------|-------------|--------------------|-----------------|----------------|--|
| vote/mulcator | Offic of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for Variance |
| | | | | | | | | |
| Transformation and marketing of Springs Theater | Number pepular | Springs Theater to be transformed and marketed | | | | | | Achieved - Wathint Abafazi Wathint, Local In-house Production, |
| through the promotion of arts, culture and heritage productions | Number popular productions | 4 per year | 4 | 2 | 0 | 0 | 4 | Once and African, Mapatzula Production) |
| productions | Number of cultural | - per year | - | | Ů | Ť | - | one and Amount, Mapazzala i Toddollony |
| Increase community interest and participation by | enrichment programs | | | | | | | |
| presenting 7 high impact cultural enrichment | presented to create | Cultural enrichment | _ | _ | _ | | | |
| programmes | awareness Number of Educational | programs to be facilitated | 7 | 4 | 8 | 4 | 17 | Over achieved |
| The implementation of arts and crafts education and | training programs | 6 Educational training | | | | | | |
| training programmes | facilitated | programs facilitated | 6 | 1 | 13 | 6 | 19 | Over achieved |
| <u> </u> | | History document | | | | | | |
| | History document of | promoted through | | | | | | Achieved - Wathint Abafazi Wathint, Local In-house Production, |
| Promote EMM history document | EMM history promoted | community workshops | 1 document | 0 | 0 | 0 | 1 | Once and African, Mapatzula Production) |
| Sustained community initiated arts forum for optimum service delivery | Sustained community forum | One community arts forum – EMM | 1 | 0 | 0 | 0 | 1 | Forum exits - funding needed for sustainability |
| Libraries | lolulli | - LIVIIVI | ' | 0 | U | 0 | ' | Totali exits - funding needed for sustainability |
| | | | | | | Tender to serve | | |
| | | | | | | on Bid | | |
| | Number of new Library | Olifantsfontein Library | | | | Committee | _ | The tender price exceeded the budget. Project delayed to obtain |
| Increased access to library and information consists | | planned and in process of | 1 | | Tandar adjudicated | meeting 26 | Construction | funding. Contractor appointed 26 March 07. Project to be |
| Increased access to library and information services | points constructed: Number of existing | construction | 1 | | Tender adjudicated | March 2007 | commenced | completed by end April 08 |
| | Libraries in previously | | | | | | | Exceeded target. Additional work was accommodated. Building |
| | disadvantaged areas | Upgrade Thembisa library | | | | | | maintenance manager resigned and last 2 orders were not |
| Upgrade existing Library and information points | upgraded | and 20 Township Projects | 5 | | 75% | 60% | Completed | processed. Saving of 27% on vote |
| T | NI b f P . N | T | | | | | | Decident to the control of 0000 its and the control of the control |
| To transform Library media collections to reflect South African Society in content | Number of media items purchase and process | To transform media collection in all Libraries | 100% | | 50% | 100% | Completed | Project target of 2000 items exceeded by 11,640 as additional funding was obtained. Baclog of 120,000 |
| Autour Goolety in content | paronase and process | Identify themes | 10070 | | 0070 | 10070 | Completed | Turiding was obtained. Bacing of 120,000 |
| | Number of Skills | Plan, develop and roll out | | | | | | |
| Promote socio-economic development through the | development | programs | | | | | | 56 Programs presented. Project target of 50 programs exceeded |
| presentation of skills development programmes | programmes presented To Government | Monitor and evaluate | 100% | 10% | 40% | 78% | Completed | by 6 |
| | information corners | | | | | | | |
| | establish and | | | | | | | |
| | implemented per | Identify service points and | | | | | | Project target of 6 exceeded. All 43 libraries implemlented access |
| Citizens access to Government information | Region | plan and equipped corners | 100% | | 50% | 55% | Completed | to Government Information corners |
| Fabores access to library and information accessors | Design and involved | Design Webpage and | | | | | | Internal Webpage completed. External could not be implemented |
| Enhance access to library and information services through the development of virtual libraries | Design and implement Library WEB Page | install Library Software on the WEB | 100% | | 40% | 30% | Not completed | due to technologicla limitations on the systems. Wills tand over until new LIS system has been implemented |
| through the development of virtual libraries | 10 Identified Libraries | tile WLD | 10070 | | 4070 | 3070 | 140t completed | until new Lio system has been implemented |
| | with upgraded media | | | | | | | |
| | collections and 10 | | | | | | | |
| | Identified Libraries with | Expand media collection | | | | | | |
| To improve development of Top 20 Townships | improved electronic access | and improve electronic access. | 100% | | 70% | 100% | | |
| Sport and Recreation | 000000 | 400003. | 10070 | | 1070 | 10070 | | |
| | | | | | | | | |
| | | Converting all existing | | | | | | |
| | | facilities to be accessible to | | | | | | |
| | Number of facilities that | the community and the disabled community. | | | | | | Some sports codes still not able to afford promulgated tariffs. Most |
| | are accessible to all | Amended bylaws to | | | | | | facilities still not disabled user friendly. Lease agreements policy to |
| Increase access to sport and recreation facilities | communities. | accommodate the disabled | 100% | | | | 80% | be reviewed to ensure access by PDI clubs |
| · | Informal soccer fields | | | | | | | Funds allocated insufficient to complete 6 fields. Delays in |
| Davidso Informal access 6 (1) | upgraded and | Upgrade all remaining | 4000/ (2) | 0 | 200/ | 4 | 2 (500() | procurement processes and improper communication with ward |
| Develop Informal soccer fields | developed | informal soccer fields. | 100% (6) | U | 30% | 1 | 3 (50%) | Clir. |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--|--|------------------|-------------|-------------|-------------|-------------|---|
| | | | raiget | Actual | Actual | Actual | Actual | |
| Upgrade existing sport facilities | Number of sport facilities upgraded | Complete upgrading as per approved plans: Sedibeng Sport Park, Sinaba, Green fields Sport facility | 12 | 0 | 1 | | 10 | Problems which require specific intervention identified at Pam brink |
| | Number of recreation | Upgrade: Delville Swimming pool, Kempton Park Aqua Tube, Benoni Swimming pool, Duduza Multi Purpose Centre, Kwa Thema Swimming Pool, Thokoza Swimming Pool | 4000 | 4000 | 50 | 2004 | 2004 | The halls projects still in progress. Had procurement challenges |
| Upgrade existing recreation facilities | facilities upgraded: Implementation of set | and Existing Halls | 100% | 10% | 5% | 20% | 30% | for some halls. Funds only approved and of January 07. |
| Increase maintained sport and recreation facilities | maintenance norms | Align and increase budget to meet approved norms and standards | 20% | | 10% | 50% | 20% | |
| Community participation to enhance sport & | Implementation of Sport | Regional Sport Forums established Local sport council established Involvement of ward | | | | | | Terms of reference with the sports council not finalised due to complaints from the sports codes on the election of some members, how the sports council is run. Have to re-constitute local forums in line with ward committees and local sports |
| recreation | Forum | committees | 100% | 0 | 20% | 60% | 10% | associations. |
| | Number of sport and | | | | | | | |
| The involver exterior of another description are seen | recreation programs implemented | Flagship Programs | C | 0 | - | - | 0 | |
| The implementation of sport and recreation programs | To prepare and host national and international sport events: 2010 Soccer World | Facilities upgraded to ensure compliance with FIFA LIST OF REQUIREMENTS: Makhulong Stadium, Germiston Stadium, Vosloorus Stadium, Katlehong Stadium and | 50% of 5 | | 5 | | 5 | contractors appoited for all stadiums. Sinaba phase1 completed(province). Experienced challenges with funding. Had |
| Development and upgrading of world cup facilities | Cup - 5 facilities | Sinaba Stadium | facilities | 0 | 10% | 10% | 30% | to reduce the scope of work. |
| Equitable distribution of facilities | Sport and Recreation Facilities in all new settlements and areas with no facilities | Identify the number of areas with no facilities Establish multi-purpose facilities in all new settlements and areas with no facilities | 100% | 0 | | 100% | 40% | Part of the identification of areas completed in line with the ward needs. Will require proper planning and funding for all projects to commence. |
| | | Recreation policy to | | Ĭ | | ,,,, | | |
| To formulate, develop and implement policies, strategies and action plans | Compliance in respect of Legislative | ensure compliance White Paper Sport and Recreation Policy | 100% | 0 | 50% | 1 | 0% | Policies (off-season games; recreation; maintenance plan) still to be ratified and approved. |
| To provide quality facilities in order to make provision for all levels of participation from local to national and | Agreement on standards of facilities: Local, Provincial and | One international standard facility per sporting code by | | | | | | |
| international. | National | 2025. | 10% | | | 1 | 10% | Hosted one international and two national championships |

| | | | | | | 1 | | |
|---|---|---|------------------|-----------------------|-------------|-------------|-----------------------|--|
| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter Actual | 2nd Quarter | 3rd Quarter | 4th Quarter Actual | Reason for variance |
| | | | | Actual | Actual | Actual | Actual | |
| | | Establish forum with all | | | | | | Relations established with swimming south africa, sascoc, theta, |
| Education and Development Vote: Community Safety | officiating. | stakeholders. | 100% | 0 | 50% | 60% | 0% | province. Need to officially conclude SLA and MOU. |
| Disaster Management Centre | | | | | | + | | |
| Improve performance management processes in line | | | | | | + | | |
| with strategic objectives of EMM | | | | | | | | |
| | Implement at least (2) customer care interventions in line with | | | | | | | |
| Customer Care Continuous improve the Management of Resources | result of survey | Institutional Transformation | 2 | - | - | - | 2 | |
| within the Municipality | | | | | | | | |
| Provide for multi-disciplinary disaster operations | | | | | | 1 | | |
| | Functional DMC and | | | | | | | |
| | Disaster Management | Socio and Economic | | | | | | |
| | Plan | Development | 100% | 25% | 25% | 25% | 25% | |
| | | · | | | | | | |
| Provide for a Metro Emergency Call Taking Centre | Functional Regional | | | | | | | |
| A functional Emergency Call-Taking and regional Dispatching Centre 2. Emergency Services | Dispatching centre Functional Metro Call Taking centre Provision for Radio Technical | Socio and Economic Development | 4 | 4 | | | | |
| Continuous improve the Management of Resources | | | | | | | | |
| within the Municipality | | | | | | | | |
| | Start Phase 1on the Dayveyton and Etwatwa fire stations pending finalisation of property matters | Socio and Economic Development | 100% | 25% | 50% | 0% | 100% | |
| | | | | | | | | |
| Create awareness | | Development | 10 | 3 | ; | 3 3 | 30 | |
| | Emergency Services By- | | | | | 1 | | |
| Services By-Laws | Laws document | Development | 100% | 20% | 20% | 0% | 20% | Awaiting approval for fines from Chief Magistrate |
| Emergency Preparedness | Ensure full emergency preparedness in 26 major hazardous installations | Socio and Economic Development | 26 | 26 | | | 27 | |
| | | | | | | + | | |
| | Run pilot project and one in each region. Reduce lead time for licence testing from 4 months to 2 months | Specific perspectives | 3 | 1 | | 1 - | 3 | |
| Create awareness Promulgation and implementation of Emergency Services By-Laws Emergency Preparedness 3. Licensing Services Financial Management | informal settlements Emergency Services By- Laws document Ensure full emergency preparedness in 26 major hazardous installations Run pilot project and one in each region. Reduce lead time for licence testing from 4 | Development Socio and Economic Development Socio and Economic Development | 100% | 20% | 20% | 3 3 | 20% | Awaiting approval for fines from Chief Magistrate |

| | | | | 1 | | | | <u> </u> |
|--|--|--------------------------------|------------------|-------------|---------------------------------------|-------------|-------------|---|
| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
| | | | rarget | Actual | Actual | Actual | Actual | |
| Improve performance management processes in line | | | | | | | | |
| with strategic objectives of EMM | Implement at least (5) | | | | | | | |
| | customer care | | | | | | | |
| | interventions in line with | | | | | | | |
| Customer Care | result of survey | Institutional Transformation | 5 | 1 | 2 | 2 | | |
| Eradicate fraud and corruption through the | | | | | | | | |
| implementation of Best Practice Model | | | | | | | | |
| | Increase the success | | | | | | | |
| | rate of prosecutions to | | | | | | | |
| | prevent loss of | | | | | | | |
| | income.(Saving of R 1 | Democracy and | | | | | | |
| Reduction in number of fraud and corruption cases | 500 000) | Governance | 80% | 40% | 20% | | 80% | |
| 4. EMPD | | | | | | | | |
| Build capacity of human resources through training | | | | | | | | |
| and skills development for the provision of effective | | | | | | | | |
| safety and security management | | | | | | | - | |
| Accredited Training Academy | Complete construction | Institutional Transformation | 100% | 25% | 25% | 25% | 25% | |
| Accidented Training Academy | To assess 1 500 ex | moututional Hanstonnation | 100% | 2370 | Z370 | 2370 | 2370 | |
| Demilitarization | combatants | Institutional Transformation | 100% | 100% | | | 100% | |
| Improve performance management processes in line | compatanto | motitutional manoronnation | 10070 | 10070 | | | 10070 | |
| with strategic objectives of EMM | | | | | | | | |
| | Implement at least (5) | | | | | | | |
| | customer care | | | | | | | |
| | interventions in line with | | | | | | | |
| Customer Care | result of survey | Institutional Transformation | 100% | 25% | 20% | | | |
| Continuous improve the Management of Resources | | | | | | | | |
| within the Municipality | | | | | | | | |
| Render an effective and efficient crime prevention | | | | | | | | |
| service with role-players | | | | | | | | |
| | | | | | | | | |
| | Educating the | | | | | | | |
| | Community on By-Law Enforcement Policy by | D | | | | | | |
| Enforcement Policy | end of January 2007 | Democracy and Governance | 100% | 25% | 25% | 50% | 100% | |
| Efficicement Policy | Reduce Land Invasion | Democracy and | 100% | 25% | 25% | 30% | 100% | |
| Land Invasion | in the EMM | Governance | 20% | 5% | 5% | 10% | 20% | |
| Render an effective and efficient traffic policing | III UIC EIVIIVI | Covernance | 2070 | 070 | 070 | 1070 | 2070 | |
| service and thereby enhance revenue | | | | | | | | |
| Betwee and thereby emilance revenue | | | | | | | | 3 Months no camera prosecutions due to director Public |
| | Successful prosecution | | | | | | | Prosecution ruling. No camera prosecution during April to May |
| | of traffic offenders by | Democracy and | | | | | | due to Enatis implementation. No camera prosecutions in June |
| Prosecutions | end of June 2007 | Governance | 50% | 9% | 20% | | 30% | due to fire at camera mailer hub in Benoni. |
| Ensure effective Security and Loss control service of | | | | | | | | |
| EMM assets | | | | | | | | |
| | <u> </u> | |] | | | | | |
| | Standardise Access | Democracy and | | | | | I _ | Budget contraints. Due to increase in robberies at EMM buildings, |
| Decrease in losses | Control measures. | Governance | 100% | 25% | 25% | 25% | 0% | security measures were increased to deal with current threat. |
| Vote: Economic Development | | | | | | | | |
| Tourism | 2-0-2-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0 | | | | | | | |
| Landa and the second of the se | compilation, printing | | | | | | 1 | |
| Implementation of the approved tourism marketing | and distribution of | lob areation | Annualli | Ongoing | on going | On goin- | ongoing | |
| plan | marketing material | Job creation | Annually | Ongoing | on-going | On-going | ongoing | |
| Colobrato Tourism Month activities | Celebrated Tourism Month | Enhancing public participation | Appually | Ongoing | on going | On going | ongoing | |
| Celebrate Tourism Month activities Active Participation in national and internal | No of exhibitions and | participation | Annually | Ongoing | on-going on-going, participated in | On-going | ongoing | |
| exhibitions, trade shows | trade shows | Job creation | 4-6 annually | Ongoing | 2 trade exhibitions | On-going | ongoing | |
| CALIBRIOTIO, RAGE SHOWS | completion and | JOD GEAUGH | - J aimually | Crigority | E HOUSE SATIBILIONS | On-going | origoning | |
| | approved Regional | | RTP by June | | | | ĺ | |
| Finalisation of the Regional Tourism Plan | Tourism Plan | Job creation | 2007 | 0% | 25% | 75% | Done | |
| | | | | | | | | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--------------------------|-----------------------|---------------------|-------------|-------------|-------------|-------------|--|
| | | | rarget | Actual | Actual | Actual | Actual | |
| | Attend meetings of the | | | | | | | |
| Active particpation and representation of the | Ekurhuleni Sports | | | | | | | |
| Ekurhuleni Sports Academy | Academy | Good governance | | Ongoing | on-going | On-going | ongoing | |
| | compilation of tourism | | | | | | | |
| Lauch a bi-annual development and distribution of | awarenss and | Enhancing public | 2 issues | | | | | |
| Vulindlela Educational series | information series | participation | annually | | 1 | | Done | |
| | | | Existing Tourism | | | | | |
| | Establishment of | | Youth | | | | | |
| Implementation of Tourism Youth Initiative | Tourism Youth Initiative | Enhancing public | Initiative Task | | | | | |
| Programme | task Team | participation | Team | 0% | 50% | 75% | done | |
| Implementation of Tourism Workshop series to | task ream | Enhancing public | ream | 070 | 3070 | 1070 | done | |
| departments, councillors, unions & schools | No of workshop done | participation | 2-3 annually | | 1 | | done | |
| asparanione, scanoniore, amone a concole | TTO OF WOMENION GOING | participation | 2 o armaany | | | İ | dono | |
| | Tourism Route in the | | Completed | | | | | Delays due to internal administration, tender process and feed |
| Tourism Route Development | Eastern Regions | Job creation | eastern route | 0% | 25% | 25% | | back delays |
| Vote: Local Economic Development | | | | | | | | , |
| · | No of buildings | | | | | | | |
| Industrial Hives | renovated | | 3 | 0 | 1 | 0 | 0 | Erf 688 in progress. Etwatwa land handed to dept very late. |
| | No of Street Trading | | | | | | | |
| Street Trading Facilities | Facilities created | | 2 | 0 | 0 | 0 | 0 | Delayed due to EPWP process. Contractors are appointed |
| - | | | | | | | | |
| | Traders Shelters affixed | | 200 | 0 | 48 | 0 | 0 | See reason on Street Trading Facilities |
| | No of Street Traders | | | | | | | |
| | located in Facility | | 200 | 0 | 0 | 0 | 0 | See reason on Street Trading Facilities |
| | Economic Analysis | | | | | | | |
| | Reports and | | | | | | | |
| | Interventions | | 4 | 1 | 1 | 1 | 0 | Department is restructuring and realigning processes |
| | | | _ | | _ | _ | _ | |
| Strategic Planning | No of Reports produced | | 2 | | 1 | 0 | 2 | Strategic Sessions held |
| | No of Meetings (Mining | | | | | | | |
| | and Cooperatives set | | | | | | | |
| | up, construction, | | | | | | | SARS Tax Amnesty, Basic Tendering, Advanced Costing . Telkom |
| Workshops | information centres, | | 60 | 18 | 17 | . 4 | | Building Entrepreneurial Skills |
| Workshops | Priority projects, | | - 00 | 10 | | | | Building Entropronound Okino |
| Special Events | launches and Forums | | 8 | 2 | 3 | 1 | 2 | Entrepreneur Workshop 16 June, Partnership with GYC |
| | | | | | | | | Research - WBS.1st Phase - SACCO'S Assessment - 25 co- |
| Community Development Projects | No of Projects assisted | | 12 | | 5 | 0 | | operatives. 2 Entrepreneur Development Workshops. |
| | No of Training Sessions | | | | | | _ | |
| Training | held | | 2 | 0 | 1 | 0 | 1 | Basic Economic Literacy for Clrs - 15-16 May 2007 |
| | No of consultants | | | | | | | , , |
| Consultant Fees | appointed | | 4 | 2 | 2 | 4 | 1 | Tendai Gwatidzo |
| | | | | | | | | |
| | No of Reports produced | | 4 | 1 | 1 | 1 | 1 | Consultant produced manual |
| Vote: Development Planning | | | | | | | | |
| | No. of approved | | | | | | | |
| Processing and approval of received applications | applications | Good governance | 30% | | 5% | 10% | | CAPACITY INCREASED&PROCESSES STREAMLINED |
| Alignment of SDF with GDS | Fully aligned | Good governance | 100% | 25% | 30% | 30% | | ON TARGET |
| Public participation and approval of RSDF'S | RSDF'S | Good governance | 100% | 25% | 45% | 20% | | ON TARGET |
| Finalisation of LSDF'S | 5 LSDF'S | Good governance | 100% | 20% | 35% | 30% | 5% | SHORTAGE OF STAFF |
| Integration of town planning schemes | One scheme | good governance | 30% | 5% | 2% | 10% | 13% | ON TARGET |
| Vote: Corporate and Legal | | | | | | ļ | | |
| 1(A) Committee and Secretariat Services | | | | | | I | | |
| I(A) Committee and Secretariat Services | 1 | <u> </u> | | | | 1 | l . | |

| | | | A | 4at Overt | 2m d Occantor | and Overed | 4th Owent | |
|--|---------------------------------------|-------------------------|------------------|-----------------------|-----------------------|-----------------------|-----------------------|--|
| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter Actual | 2nd Quarter Actual | 3rd Quarter Actual | 4th Quarter Actual | Reason for variance |
| | | | | Actual | Actual | Actual | Actual | |
| | | | | | | | | An extra-ordinary meeting was held in May 2007 for consideration |
| | For each Council meeting | Good Governance | 11 | 3 | 2 | 3 | 4 | of the budget. It should be noted that the projected figure indicated for the fourth quarter should be applied for the quarter October-December due to the fact that no meetings are normally convened during the month of December. The other three quarters should indicate a projected figure of 3 |
| Draft agenda, proofread, type final agenda and submit to printing section. | | Good Governance | 22 | 4 | 5 | 6 | 3 | No special meetings held in the fourth quarter due to the State of the City address in April, the budget meeting in May and Executive Mayor attending a conference in June. It should be noted that the projected figure indicated for the fourth quarter, should only be applied for the quarter October to December due to the fact that no meetings are normally convened during the month of December. The other three quarters should indicate a projected figure of 6. |
| | For each Council meeting | Good Governance | 11 | 3 | 2 | 3 | 4 | An extra-ordinary meeting was held in May 2007 for consideration of the budget. It should be noted that the projected figure indicated for the fourth should be applied for the quarter October to December due to the fact that no meetings are normally convened during the month of December. the other three quarters should indicate a projected figure of 3 |
| Arrange all the meetings | For each Mayoral Committee meeting | Good Governance | 22 | 4 | 5 | 6 | 3 | No special meetings held in the fourth quarter due to the State of the City address in April, the budget meeting in May and Executive Mayor attending a conference in June. It should be noted that the projected figure indicated for the fourth quarter, should only be applied for the quarter October to December due to the fact that no meeting are normally convened during the month of December, the other three quarters should indicate a projected figure of 6. |
| | For each Council meeting | Good Governance | 11 | 3 | 2 | 3 | 4 | An extra-ordinary meeting was held in May 2007 for consideration of the budget. It should be noted that the projected figure indicated for the fourth should be applied for the quarter October to December due to the fact that no meetings are normally convened during the month of December, the other three quarters should indicate a prjected figure of 3 |
| To produce minutes and attendance registers of all | For each Mayoral | | | | | | | No special meetings held in the fourth quarter due to the State of the City address in April, the budget meeting in May and Executive Mayor attending a conference in June. It should be noted that the projected figure indicated for the fourth quarter, should only be applied for the quarter October to December due to the fact that no meeting are normally convened during the month of December. The other three quarters should indicate a |
| the meetings | Committee meeting For each Council | Good Governance | 22 | 4 | 5 | 6 | 3 | projected figure of 6. only marking out of resolutions - not tracking of excutions - |
| | meeting | Good Governance | 11 | 3 | 2 | 3 | 4 | resolution tracking system being developed |
| To mark out and track the execution of all resolutions. | For each Mayoral Committee meeting | Good Governance | 22 | 4 | 5 | 6 | 3 | only marking out of resolutions - not tracking of excutions - resolution tracking system being developed |
| 1(B) Petitions and Ward committee Services | | | | | | | | and the second s |
| Facilitation of the electoral process of Ward Committees and establishment of Ward Committees. | 100% established | Community Participation | 88 | N/A | N/A | 88 | N/A | |
| Submit quarterly reports to Corporate Affairs Committee, Mayoral Committee and the Council | 1 report or 100% per quarter | Community Participation | 4 reports | 3 | N/A | N/A | 1 or 100% | |
| 1(C) Councillor Support Services | | | | | | | | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|---|-----------------------|---------------------|-------------|-------------|-------------|--|--|
| vote/mulcator | Offit of Measure | renormance objective | Target | Actual | Actual | Actual | Actual | Reason for Variance |
| Paristanting of the Indiana I Compiler | | | | | | | | |
| Registration of newly elected Councillors in respect of | | | | | | | | |
| | 100% within 30 days | | | | | 4000/ | | |
| | after election | Good Governance | 100% | 100% | 100% | 100% | 100% | |
| Application of catering and travel policies and | 100% as per the need | | | | | | | |
| | within the policy and | | | | | | | |
| | budgetary framework - | | | | | | | |
| equipment. | 100% per quarter | Good Governance | 100% | 100% | 100% | 100% | 100% | |
| 2. General administration and Support Services | | | | | | | | |
| | 100% compliance to the | | | | | | | |
| | legal requirements per | | | | | | | |
| Archive Service in terms of the approved file plan. | quarter | Good Governance | 100% | 70% | 70% | 100% | | |
| | 100% compliance in | | | | | | | |
| | terms of the monthly | | | | | | | |
| | reports one report per | | | | | | | |
| Expenditure and financial control. | month | Good Governance | 12 | | 3 | 3 | 3 | |
| · | 100% compliance to the | | | | | | | An Accountability Statement has been submitted with a full |
| | EMM Asset | | 100% per | | | | | reconciliation taking place on receipt of the final asset lists from |
| Departmental assets management | Management Policy | Good Governance | guarter | 100% | 100% | 60% | 95% | the asset unit. |
| | j | | | | | | | |
| | 100% up to date within | | | | | | | |
| Upkeep of registers on all By-laws, Tariffs, delegated | 30 days from | | 100% per | | | | | |
| | promulgation / approval | Good Governance | quarter | | 100% | 100% | 100% | |
| Deal with the annual grants-in-aid in terms of the | 90% in terms of the policy (10% for contingency / | | | | | | | |
| | emergency allocations) | Good Governance | 90% | | 90% | N/A | 100% | |
| 3. Legal Services | | | | | | | | |
| Dealing with new legislation. To be informed and to | | | | | | | | |
| inform Council of new legislation applicable to local | | | 100% per | | | | | |
| government | 100% compliance | Good Governance | quarter | 75% | 80% | 100% | 100% | |
| | | | | | | | 100%, but only | |
| | 100% as per service | | 100% per | | | | 90% within | |
| Provide legal advice/actions | indicator | Good Governance | quarter | 85% | 100% | 90% | timeframe | Lack of capacity |
| | | | | | | | 100%, but only | |
| | 100% compliance to the | | 100% per | | | | 90% within | |
| Legal Administration on Property matters | set time frames | Good Governance | quarter | 100% | 100% | 100% | timeframe | Lack of capacity |
| 4. Property Administration | | | | | | | | |
| Compile and maintain a Property Register | 100% updated | Good Governance | 100% per quarter | 50% | 50% | 80% | 100%, Land audit completed by City Dev | |
| | 100% as per | | | | | | | |
| Implement agreed limited administration in respect of | agreement with town | | 100% per | | | | | Lack of uniform policy on engineering services contributions result |
| Town Planning and Town Planning function | planning | Good Governance | quarter | 100% | 100% | | 90% | in services agreements to be done on an individual basis |
| 5. Valuations | | | | | | | | |
| | | | 100% per | | | | | |
| Maintain Valuation Roll | 100% compliance | Good Governance | quarter | 50% | 90% | 100% | 100% | Function transferred to Finance |
| Vote: Human Resources | | | | | | | | |
| ORGANISATION MANAGEMENT DIVISION | | | 1 | | İ | | | |
| | l . | | l | L | 1 | | 1 | L |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--|--|------------------|--------------------|-----------------|------------------------------|--|---|
| | | | rangot | Actual | Actual | Actual | Actual | |
| | Database(PEELOW) Standard and norm database | Complete investigations, compile reports, obtain council approval and implement resolutions on an ongoing basis Determine standards and norms Update Organisational structures, Organisational | | | | | The following reports were completed: Creat ion of postsutilizing BAT allocations in the Urban Renewal Office, Creation of additional posts to hand! the ORACLE System in the HRM&D Department and the Conversion of the posts of Data Capturer in | |
| Complete Organisation, Work and Method Studies | Staff Assessement Allocation | Schedules and Database Database (PEELOW) | 30-Jun-07 | Ongoing Process | | According to project plan | the Health Department. | * The Structural changes as a result of the Institutional Review renders the item Urban Renewal Office not to be necessary. |
| Align the Organisational Structures of the EMM to the EMM Stategic Plan | Number of reports Revise Organisational Structure, Organisational schedules and database update | Attend Meetings/Workshop Capture decisions in a report format and obtain Council Approval Amend all relevant documentation Abolish all unfunded posts | 30-Jun-07 | Ongoing Process | Ongoing Process | According to project plan | 2007) *Report on the | *Item on EMPD was referred to a joint Portfolio Committee of Corporate Services and Community Safety |
| | | | | | | | Offices of the City Manager and Deputy City Managers (ITEM B-HR (19-2007) | The item was withdrawn at the Mayoral Committee |
| | | | | | | | *Report on delegations of authority of the City Manager & Guiding Principles for the Institutional Review submitted to the City Manager | |
| | | | | | | | *Report on the abolishment of unfunded vacancies submitted and approved | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter Actual | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--|--|------------------|---------------------------|--|---------------------------|--|--|
| | | | | Actual | Actual | Actual | *Report on CCC Business Plan submitted to the Portfolio | * The report was referred back by Comparete Sonices Committee |
| | | | | | | | Committee *Operations Cluster 3-4 April 2007 *OM Managers workshop 11-13 April 2007 * To Councillors 7 May 2007 *ED SRAC 11 May 2007 *City Manager and Chief Whip 24 May 2007 *LLF 5 June 2007 | * The report was referred back by Corporate Services Committee |
| | | | | | | | Organisational Schedules and structures amended | |
| Enhance Productivity within the EMM | To measure the current status of Productivity in 1 Division: Springs and Kwa-Thema | Facilitate Productivity measurement projects within the Parks and Solid Waste Divisions | 30-Jun-07 | Ongoing Process | Ongoing Process | According to project plan | 90% complete | Extending Time Studies to include norms for refuse removal in the winter season. |
| Facilitate Organisation development interventions | Compted number of Job Descripitions | Facilitation of the process of compilation of Section 57 Posts | 30-Jun-07 | 31-Dec-06 | Development of Section 57 Job Descriptions | According to project plan | Proposal was submitted to the City Manager | Await feedback from the City Manager. |
| Research, develop and implement OM related Policies, systems and procedures | Number of Policies reviewed Number of Investigations | Develop a rapid advancement Policy for EMM | 30-Jun-07 | 31-Dec-06 | Submission of Policy to LLF | According to project plan | The policy has been approved by the LLF Sub Committee on 18 June 2007 | Policy still to be approved by the LLF and Council |
| | | Obtain approval for the Flexi-time Policy | 30-Jun-07 | According to project plan | Submission of Policy to LLF | According to project plan | Policy has been submitted to the LLF | Stand over till official working hours has been completely implemented |
| | | | | | | | To be aligned to Policy that was approved on 18 June 2007 and be re-submitted to the LLF Sub- Committee | |
| | | | | | | | Policy submitted to Corporate Services Portfolio Handling investigations as they are received | Item referred back by Corporate Services Portfolio |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|---------------------|--|---|------------------------------|-----------------------------|--|---|--|
| | | | rarget | Actual | Actual | Actual | Actual | |
| | | Obtain approval for the OM rapid advancement Policy | | According to project plan | Submission of Policy to LLF | According to project plan | Handling investigations as they are received | |
| Education training and development | | | | | | | | |
| | | Research, develop and | | | | | (Recognition of Prior Learning Policy; Assesment Policy; Exchange Programme Policy & Community Bursaries Policy) approved in the previous quarter are/being | |
| | | implement 100 % of all appropriate HRD policies, | HRD Policies | Ongoing | | HRD Policies Approved by | implemented as and when | |
| Manual of all HRD policies available. | Date of complesion | systems and procedures | | Process | In progress | Council | required. | |
| An annual WSP and Annula Training report submitted to LGSETA. | Date of completion. | | of data. | Development of Annual WSP | In progress | Submission of WSP. | WSP Submitted LGSETA on 30 June 2007. | |
| A written set of guidelines exists | Date of completion. | Develop guidelines for a | Commence with the process of developing the actual QMS. | In progess | In progress | QMS guidelines aligned with SETA requirements. | The Specifications have been developed. | |
| 100 Bursaries awarded to needy students.Implement 5 Learnership programmes. | Date of completion. | programmes and award 100 bursaries to the members of the community. | learners on learnership programs and service the current bursars | In progress | In progress | Learnership programmes implemented. New bursaries awarded. | 113 Learners have been placed on 5 Learnership programmes. | |
| Learning Academy establised. Labour Relations Division | Date of completion | | Identify HRD activities and structures to be intergrated. | In progress | In progress | HRD activities and structures intergrated. | | The establishment of a learning academy would be implemented after the finalisation of Phase iv of the Institutional review. |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|------------------------|---|---|--|--|--|---|---|
| | | | | Actual | Actual | Actual | Actual | |
| | | Research, develop and | Design a template to record/audit polices and | Determine which policies and resolutions | Submit policies that | Submit policies that require amendment to | Corporate Services Portfolio Committee of 10 June 2007 (item C-HR(16- 2007)approved a report to appoint service providers to review, amend and redraft HR related policies to comply with | |
| Divisional audit document of policies, and collective | | implement appropriate | council | require revision | require amendment to | council for | legislative | |
| agreements and council resolutions is available | Date of completion | Labour Relations Policies | resolutions | or alignment | council for approval | approval | requirements | |
| The number of managers and supervisors trained | submission of a report | Development of supervisory and managerial industrial relations working knowledge. | Identify managers and supervisors to be trained | Source relevant service providers | Assess managers and supervisors upon completion of training | Assess managers and supervisors upon completion of training | 20 Managers were placed on the CCMA Training. 8 learners successfully completed the programme, 11 learners partially completed the programme and 1 learner withdrew from the programme. | |
| Identify matters requiring collective bargaining | Audit reports | Optimise collective bargaining strategy | | Develop reports for discussion | Submit report to council for approval on the Uniform attendance register, Disciplinary and Grievance Procedure, time off arrangements, stand-by allowance and Library Working Hours. | council for approval | HR (23-2007), | Standardisation of stand-by Allowance Report was referred back at the 3rd Ordinary Plenary Meeting of May 09, 2007 of the LLF to the relevant sub-committee for further deliberations. Library Working Hours: The report served at the 3rd Ordinary Plenary Meeting of May 09, 2007 and was resolved that the report be kept in abeyance due to the concerns submitted by labour. |
| Fully developed programme for shopstewards | submission of a report | Development of shop stewards competencies as strategic business partners. | Identification of skills gap for shopsteward s | | Assess shopstewads competencies upon competion of training | Assess shopstewads competencies upon competion of training | The service provider has been appointed. | The programme could not commence at an earlier date as there were concerns from labour on the content of the programme. It should be noted that the concerns have since been addressed. |

| | | | I | 1 | | 1 | ı | |
|--|------------------------|------------------------------|------------------|-------------------|--------------------------|-------------------|--------------------|--|
| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
| | | | rarget | Actual | Actual | Actual | Actual | |
| | | | | | | | 168 Placement | |
| | | | | | | | Disputes were | |
| | | | | | | | referred to | |
| | | | | | | | arbitration. 54 | |
| | | | | | | | disputes have | |
| | | | | | | | been finalised. | |
| | | | | | | | 84 disputes are | |
| | | | | | | | awaiting finality | |
| | | | | | | | e.g arbitration | |
| | | | | | | | awards and | |
| | | | | | | | postponements. | |
| | | | Capacitate | | | | Dates for 30 | |
| | | Optimise IR services | labour | Source external | | | disputes still | |
| Develop a programme of action to address | | through alternative delivery | relations | providers to | Submit a final report to | Submit a final | have to be | The delay in finalising the matters is caused by postponements |
| outstanding disputes | submission of a report | channels. | practitioners | finalise disputes | council | report to council | scheduled. | requested by Labour and the points raised in limine. |
| | | | | | | | | |
| | | | | | | Assess | 52 Managers | |
| | | | | | | managers | have been | |
| | | | | | | compency | trained as | |
| | | Development of internal | Indentify | | Assess managers | upoon | Presenting & | |
| The number of managers trained in presenting and | | capacity to handle | managers to | providers to | competency upon | completion of | Presiding | |
| presiding of disciplinary cases | submission of a report | disciplinary processess | be trained | conduct training | completion of training | training | Officers. | |
| | | | | | | | 19 Manuals | |
| | | | | | | | have been | |
| | | | | | | | distributed to all | |
| | | | | | | | Senior & Middle | |
| | | Operationalize the | Develop | | Distribution of LR | | Management | |
| | | compliance to labour | labour | | manuals to senior and | | and Labour | |
| | | legislation and collective | relations | | middle managers and | Finalize policies | | |
| Distribution of labour relations manual | minimise disputes | agreements. | manual | employees | labour. | to be aligned | Practitioners. | |
| PROVISIONING & MAINTENANCE | | | | | | | | |
| | 1 | | | 1 | | 1 | Corporate | |
| | | | | | | | Services | |
| | | | | | | | Portfolio | |
| | | | | | | | Committee of 10 | |
| | 1 | | | 1 | | 1 | June 2007 (item | |
| | 1 | | | 1 | | 1 | C-HR(16- | |
| | 1 | | | 1 | | 1 | 2007)approved | |
| | | | | 1 | | 1 | a report to | |
| | 1 | | | 1 | | 1 | appoint service | |
| | | | | | | | providers to | |
| | | | | 1 | | 1 | review, amend | |
| | L | L | | L | | 1 | and redraft HR | |
| | Divisional audit | Research, develop and | | Determine | | 1 | related policies | |
| | document of policies | implement 100 % of all | A list of | which policies | | 1 | to comply with | |
| Research, develop and implement appropriate | | appropriate HRD policies, | policies | | Finalize policies to be | 1 | legislative | |
| Human Capital Management Policies | is available | systems and procedures | available | alignment | aligned | Submit report | requirements | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|---|--|-----------------------------|---------------------------|---|---|--|--|
| | | | | Actual | Actual | Actual | Actual | |
| | | | | | | | The Corporate Services Portfolio noted and approved | |
| | | | | | | | the arbitration award on the interpretation/ap | |
| | | | | | | Review all issues | plication of collective agreement on | |
| | | | reminder to employees | | Review all issues pertaining to the implementation of the | pertaining to the implementation of the New | conditions of service (Accrued leave clause 7) | The implementation and assessment of the impact of the implementation of the arbitration award was referred to the LLF for |
| Implementation of collective Agreement on Conditions of Service | Communication sent out to employees | Communication to all employees | on new conditions | communication sent | New Conditions of Service | Conditions of Service | | consultation by the resolution of the Corporate Services Portfolio Committee. |
| OI Service | out to employees | employees | CONDITIONS | Serie | Dervice | Gervice | , | Committee. |
| | | | | | | | The Corporate Services | |
| | | | | | | | Portfolio | |
| | | | | | | | Committee approved the | |
| | | | | | | | creation of | |
| | | | | | | | additional posts | |
| | | Implementation of leave | Workshop | | | | to ensure the optimal opeation | |
| | | module. Consultation with | with Finance | | | | and functioning | |
| | | departments and | on | | | | of the HR | |
| Implement and continuously improve HR Information | A fully tested and operational system with | implementation of Business Intelligence and | implementati on of leave | Finalize the | operational analysis of | operational analysis of | Information System.(Item B- | Additional Funds are needed to implement the Leave Module and |
| system | minimum interruptions | Self Service | module | of leave module | | leave module | HR (21-2007) | a request for funding has been submitted. |
| | | | | | | | The process of | - |
| | | | | | | | registering and identifying | |
| | | | Integrate | | | | Personnel Files | |
| | An integrated archival | Research, integrate and | existing information in | | Implementation of a uniform personnel | Inform | per Region(s) has | The migration of some of the information from Finance |
| Implement a credible HR archival infrastructure | infrastructure | finalize | a database | allow access | archival system | departments | | Department to HRM&D has to be finalised. |
| | | | | | • | | The Consultant has been | |
| | | | | | | | appointed to assist | |
| | | implementation of | | Review recruitment and | | | Departments to finalise the 270 | |
| Implement a professional, integrated recruitment and | Alignment with statutory | implementation of recruitment and selection | | selection | | | | The inability of Departments to submit Job Descriptions in the |
| selection process | requirements | policy and procedure | review policy | delegation | | | descriptions. | TASK Format due to lack of expertise. |
| | | | | | | | The Consultant | |
| | | | | | | | has been appointed to assist | |
| | Submitted and | All positions standardised | Attend Van der Merwe | Finalise Van der Merwe | Finalisation of Job | | Departments to finalise the 270 | |
| Implement Job Descriptions and Job Evaluation | evaluated Job | in terms of TASK Job | outstanding | outstanding | descriptions in the TASK | Continous | outstanding Job | The inability of Departments to submit Job Descriptions in the |
| results administrative processes | descriptions | Evaluation System | queries | queries | Format | process | descriptions. | TASK Format due to lack of expertise. |
| | | Research development practices relevant to | Analyse | | | | | |
| | Documented baseline | organizational | caree | Continuos | | Submit baseline | | |
| Develop and deploy a credible career development | available | effectiveness | development | | | report | | |
| Employment Equity Division | | | | | | | | |

| | | | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | |
|--|---|---|--|---|---|---------------------------------------|---|---|
| Vote/Indicator | Unit of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| | | | 1 | Hotaui | Autuui | Autuui | The Disability | |
| | | | | | | | Policy was approved(Item B-HR(16-2007) | |
| | | Research, develop and implement the Employment Equity and | Draft EE | EE Policies submitted to | EE Policies submitted to | communicate resolution to | and communication was forwarded | |
| Submission of policies for approval | Approved Policies | Transformation Policies | Policies | LLF | Council for approval | employees | to employees. | |
| Representatives of Departments trained on EE& T | | Research, develop and implement the Employment Equity and | Draft Policy on Diversity | | Policy to be submitted to | Resolution communicated | The indicator was achieved, i.e 400 employees have | |
| Policies and Procedures | Date of completion | Transformation Policies | Developed | place | LLF | within EMM | been trained. | |
| Consultation and worldgage profile analysis | EE report submitted to | Operationalise the compliance requirements of the Employment Equity | Collect and collate statistical | | | Submit a report to Dept of | | The FF Diagrams referred back by the Maurel committee |
| Consultation and workforce profile analysis | Department of Labour | Act | data Consult on | to LLF | for approval | Labour | | The EE Plan was referred back by the Mayoral committee. |
| | Comprehensive Diversity Management | Conduct extensive to address issue of diversity. Formulate a comprehensive strategy to address diversity issues in | and formulate a comprehensi ve strategy to address diversity issues in an innovative | | submit draft strategy to | submit to LLF | Consultation with relevant stakeholders took place and draft strategy has been | |
| Cultivate a culture of valuing diversity | Strategy | an innovative manner | manner Compile a | | EE & SD Committee | for approval | developed | The document will serve at the LLF of July 2007. |
| Dvelop a comprehensive EE Plan | Approved EE Plan | Define clear reporting requirements for EE & SD. Formulate detailed terms of reference for EE & SD. Provide support to EE & SD to execute its mandate | comprehensi ve strategy that addresses the needs of designated groups so that they can equitably advance in employment | Submit terms of reference to LLF for approval | Draft EE Plan submitted to Mayoral Committee for approval | report progress to Council | Draft EE Plan submitted to Mayoral Committee for approval | Approval subject to institutional review. |
| Compile a comprehensive capacity building strategy Corporate Service Cluster | Compile a comprehensive strategy that addresses the needs of designated groups so that they can equitably advance in employment | Identify barriers to equity in relation to designated groups. Investigate interventions that will ensure reasonble accommodation for | Identified Performance Objectives were included in the EE Plan | | EE Plan to be submitted to LLF | EE Plan to be comminicated within EMM | | |
| HRM & D: EMPLOYEE WELL BEING | | | | | | | | |
| | • | | | • | • | | | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|--|---|--|----------------------------------|-----------------------------------|---|---|---|--|
| | | | · a. go. | Actual | Actual | Actual | Actual | |
| Policies Developed(Ohs.psychology) | Key policies requiring development are: Incapacity and Alcohol and Subtance Abuse | Develop and implement appropriate Employee Well Being and OHS Policies | EAP/Psychol ogy policy | In Progress | PPE Policy Submitted to LLF | Secondary Policies for EAP/Psycholog y | The Policies have been approved by the LLF Sub- committee on the 18 June 2007 | |
| All Letters of appointment issued Readily available health and safety information | All Letters of appointment issued Readily available health and safety information | OHS Compliance | Partially implemented | Completion of appointment letters | | | Appointments done in all Departments | Update appointments based on new employee appointments. |
| Health and Safe environment created | Documented Audiometric test results. Availability of safety audits report and recommendations communicated to departments | To create and maintain a safe and healthy environment for all employees and stakeholders | In Progress | In Progress | In Progress | 80% of a Health and Safe environment created | Audiometric tests conducted (Recommendati ons underway for affected employees) | |
| Established of Health and Well-Being Programmes | Employee Wellness Stakeholder committee established and operational. | Establishment of health and Well-Being Programmes | Development of EW programs | | Implementation of stakeholder committee | Completion of EAP/Psycholog y programmes | Report on the Establishment of a Stakeholder Committee Approved by Corporate Services Portfolio | |
| Provision of specialized services | Existence of Wellness Services in three Regions. | To provide specialized services | In Progress | In Progress | In Progress | IN PROGRESS | Two (2) Wellness Centres Established. Viz, Alberton: Operational and Springs: under construction. | Kempton Park: Sourcing of Additional Space Underway. |
| Existence HIV/AIDS Support Programe Vote: Communications, Publications & Media and | Support provided to HIV/AIDS unit through counselling and establishment of a support group. | HIV/AIDS Support Programe | • | | In Progress | In Progress | Number of Support group members increased to 20. CD4 Counts were conducted with the Support of Group Members. | Increase Awareness campaign and provision of services. |
| | | | | | | | | |
| Special Projects To raise awareness of the services achievements of the EMM per region annually | Publish and distribute regional "Service delivery" booklets for each of the three regions | Good Governance | | 0% | 20 000 booklets per region | 0% | | Booklets contain information on capital projects by other departments. Booklets will only be done after the 4th quarter. |

| | | | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | |
|--|---|-----------------------|---------------------------|---------------------------|-------------|---------------------------|-----------------------------------|--|
| Vote/Indicator | Unit of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| | | | | Actual | Actual | Actual | Actual | |
| | | | | | | | | |
| | Embark on a Payment and Services | | | | | | | |
| | Awareness Communications | | | | | | | |
| | Campaign in the region; Dolomite awareness | | | Dolomite campaign- R77 | | | | Consumer guide as part of Services Awareness Campaign in |
| | campaign; RED's communication strategy | | | 500,00 - dolomite | | Dolomite awareness | awareness | process. Will be completed by September 2007. Dolomite awareness material - currently advertised through Stores No |
| Devise and manage external communication strategies on priority projects of the EMM | , IDP Communication campaign | Good Governance | | storybooks printed | Ongoing | material R0,00 Reds 0% | material - R200 000.00 Reds 0% | meetings re REDS task team due to cabinet decision - no implementation of strategies could take place |
| strategies on priority projects of the Elvilvi | Utilize intranet as a | Good Governance | | printed | Ongoing | Reus 0% | 000,00 Reas 0% | implementation of strategies could take place |
| | strategic communication tool of | | | | | | | |
| | EMM | | | | | 1 bi-monthly | 1 bi-monthly | |
| | Publish and distribute bi- monthly Internal | | | | | internal newsletter | internal newsletter | |
| | Newsletter to all | | | | | compiled, | compiled, | |
| | employees of EMM | | | | | printed and | printed and | |
| | Implement | | | | | distributed, | distributed | |
| | communications | | | | | Achievers | Achievers | |
| | campaign to promote EMM employee awards | | | | | award - communication | awards - compile | Intranet - under the management of ICT. 1 bi-monthly internal newsletter compiled, printed and distributed Achievers awards - |
| | programmed | | | | | strategy | communication | compiled communication strategy and action plan |
| Improve Internal Communication within EMM | programmor. | Good Governance | | 100% | Ongoing | compiled | strategy | |
| | | | | | | | 1 bi-monthly | |
| | | | | | | | internal newsletter | |
| | | | | | | | compiled, | |
| | | | | | | | printed and | |
| | | | | | | | distributed, 3 | |
| | Publish and distribute | | 6 Internal | | | | external | 1 hi monthly internal negociator compiled printed and distributed |
| | Quarterly Internal Newsletter, mthly | | 6 Internal Newsletter, | | | | newsletters compiled, | 1 bi-monthly internal newsletter compiled, printed and distributed, 3 external newsletters compiled, printed and distributed, 2005/06 |
| To produce quality and cost effective print | external newsletter, | | 12 external | | | | printed and | annual report published in co-operation with Finance and IDP. |
| communication products | corporate publications | Good Governance | newsletters | 100% | Ongoing | 100% | distributed | |
| | | | | | | | | |
| | Improve and expand | | | | | | | |
| | the Municipality's | | | | | | | |
| | Internet website: | | | | | 1 | | |
| | Content Management, Monitor user statistics, | | | | | | | |
| | Website Promotion and | | | | | | | |
| | Improve and expand | | | | | | | |
| | the Municipality's | | | | | 1 | | |
| | Intranet website in co- | | Website, | | | | | Re-develop Internet back-end; Minimum 5 new stories published |
| | operation with ICT; Content management; | | Intranet, Photographic | | | | | per week; monthly monitoring of web user statistics; provision of all news stories to Intranet team; providing all photographs from |
| | Maintain and expand | | Library and | | | | | library for publications. |
| To produce quality and cost effective electronic | Photographic Library; | | Photography | | | | | |
| communication products | Photography database | | database | Ongoing | Ongoing | Ongoing | Ongoing | |

| Actual Actual Actual Actual Actual Magnetic Secretary of Actual Actual Actual Actual Magnetic Secretary of Actual Actual Magnetic Secretary of Actual Actual Magnetic Secretary of Actual Actual Magnetic Secretary of Actual Actual Magnetic Secretary of Actual Actual Magnetic Secretary of Actual Actual Magnetic Secretary of Actual Secretary of Actual Actual Magnetic Secretary of Actual Secretary of Actual Actual Magnetic Secretary of Actual Secr | | | | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | |
|--|---|---|-----------------------|--|-------------|-------------|-------------|-------------|---|
| Negronal Secretar soll challenges Sporter Mail: Excellence awares in Control Sporter Mail: Excellence awares in | Vote/Indicator | Unit of Measure | Performance Objective | | | | | | Reason for variance |
| Calculated To evaluate and select corporate gifts and promotional tens in order to acquire a range of high qualify corporate gifts for the EMM Media liaison through regular visits and interaction with all media (print and electronics), implement interaction with all improve on turnaround time to media enquiries and a general improvement on the media (monitoring front). Develop and ministra positive media publicity and media relations Marketing Develop and implement new advertising carngaagin for profiling the EMM and region mediums both as a service organization and investment distriation Conduct pre-and post campagin (new organization and investment distriation conducting with distriction Conduct pre-and post campagin (new organization and investment distriation) distriction lightly shifts in awareness levels (bilminishly) fineded, Number of | relations event that will build a positive relationship with target audiences and portray a positive image of | events/ functions of EMM in line with protocol and etiquette | Good Governance | feedback evaluation | | Actual | | | Brunch; Mayoral Achievers awards;Excellence awards gala dinner; Mayoral golf day; Long service awards; Growth and development summit; Arborweek; Womanns day banquet; Ekurhuleni Games; Ekurhuleni winners breakfast; IMFO Conference; Emergency and Fire services function; O.R.Tambo Games; AITB Exporters Breakfast; O.R.Tambo Show Dinner Unveiling of the toombstone O.R. Tambo; Mayoral motivation session; Job fair business week; Mexican trade Delegation; Ciafunda CTC Palm ridge Launch; Developers Forum x 3; Memorial service Adelade Tambo; UK secratary of state Visit; Prayer Session Adelade Tambo Adelade Tambo Funeral; Lewisham borough student visit; Feedback forms completed at events to constantly monitor |
| To evaluate and select corporate gifts and promotional items in order to acquire a range of hipid gualty corporate gifts for the EMM Media laison through regular visits and interaction with all modia (print and electronic), implement the media policy, and a general improvement on the media monitoring front, Develop and maintain a media distalase; Marketing To improve the image of the EMM by means of continued and media distalase; Marketing Develop and maintain a media distalase; Marketing Develop and mainta | and Metro | Staridards | Good Governance | Calculated | Origoning | | Origonia | Origonig | standard of events. |
| regular visits and inferaction with all media (print and leads policy, implement the modia policy, improve not unraround lime to media enquiries and a general improvement on the media media forming front, Develop and maintain a media media publicity and media relations To improve the image of the EMM by means of positive media motioning front, Develop and maintain a media database: Monthly Live Broadcast of mayor's speech Good Governance To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and media relations To improve the image of the EMM by means of positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive media publicity and positive | promotional items in order to acquire a range of high | select EMM corporate | Good Governance | corporate gifts at Kempton | Ongoing | Ongoing | Ongoing | Ongoing | Currently busy to revise current range of corporate gifts. |
| Develop and implement new advertising campaigns for profiling the EMM and region utilizing various mediums both as a service organization and investment destination Conduct pre-and post campaign (new campaign) research to identify shifts in awareness levels (biennially) if needed, Number of | positive media publicity and media relations | regular visits and interaction with all media (print and electronic), implement the media policy, Improve on turnaround time to media enquiries and a general improvement on the media' monitoring front, Develop and maintain a media database; Monthly Live Broadcast | Good Governance | positive media articles published in various publications Electronic and hard copy | Ongoing | Ongoing | Ongoing | Ongoing | Media liaison ongoing |
| To promote the Emin as a destination and a service fadjust advertising for the Emin as a destination and a service fadjust advertision and advertision and advertision and adv | To promote the EMM as a destination and a service | new advertising campaigns for profiling the EMM and region utilizing various mediums both as a service organization and investment destination Conduct pre-and post campaign (new campaign) research to identify shifts in awareness levels | | Number of various | Ongoing | | Ongoing | Ongoing | Continued till mid -april |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--|-----------------------|---|-------------|-------------|-------------|-------------|---|
| | | | raiget | Actual | Actual | Actual | Actual | |
| | Promote Brand Internalisation through workshops with all staff | | Workshops | Ongoing | | Ongoing | Ongoing | Workshop postponed by CM |
| To ensure all stakeholders understand the EMM | Develop and promote | | and brand | | | | | |
| brand offering and rally support around the brand | the EMM Brand film Corporate signage * CCC branding: Project manage the design, production and placement of corporate signage at all venues | Physical Landscape | film | | Ongoing | | | |
| To enhance the image of the EMM throughout the | throughout the | | CCC | | | | | Budget allocation for signage was not allocated to Marketing. |
| region and to all audiences in and outside the region | Ekurhuleni area | Physical Landscape | Signage | Ongoing | Ongoing | Ongoing | Ongoing | Building signage was done on request from departments |
| Advertising | | | | | | | | |
| Promote Ekurhuleni with local and international markets to attract investment to the region | Investment advertising in local and foreign media, Publish Ekurhuleni @ a Glance, Refinement of Investment website, exhibitions, business newsletter, Investment marketing video | Economical Landscape | Investment advertising Publication Website Exhibitions Business newsletter Video | Ongoing | Ongoing | Ongoing | Ongoing | Promote region in local and foreign publications |
| | Determine usp's and decide on prime opportunities to package Projects to package: R21 corridor; Urban renewal; Tax Incentives; Identify opportunities for EMM region for key development: World Cup 2010 Soccer | | Increased regional development. Pre and post testing | 0 | | | 2011 | Frequent meetings with possible investors to market the area as |
| Package identified investment opportunities | | Economical Landscape | document | Ongoing | Ongoing | Ongoing | Ongoing | possible location for investment |
| Englitate investment | Promote the region at the ABSA International Trade Bureau Facilitate investment with GEDA, TASA, EBA, Embassies, identified investors base, as per research Establish /contribute to key developments fast tracking teams, e.g. DEC for big projects | Economical Landaus - | Feedback form and | Ongoing | Opening | Oppoint | Oppoint | Consiss |
| Facilitate investment Vote: ICT | | Economical Landscape | database | Ongoing | Ongoing | Ongoing | Ongoing | Ongoing |
| Renovating of Infrastructure Workshops | Number of workshops | ICT Infrastructure | 100% | 0% | 0% | 25% | 100% | Delay in manufacturing of equipment |
| Optimizing of Data Centres facilities | Germiston & Boksburg Data Centre | ICT Infrastructure | 100% | 85% | 25% | 0% | 100% | Delay in manufacturing of specialized equipment |

| Vistallindianton | Unit of Measure | Denfarmana Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Barran far versioner |
|--|-------------------------------------|-----------------------------|----------|--------------|---------------------------|---------------------------------|--------------------------|---|
| Vote/Indicator | Unit of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| UPS Infrastructure Hardware | Number of Regions | Good Governance | 100% | 0% | 33% | 0% | 100% | Delay in manufacturing of specialized equipment |
| or o mindonaciaro marawaro | Storage Area network / | Good Governance | 10070 | 0,0 | 0070 | 070 | 10070 | 2 olay iii manadaaniig of opoolalii200 oqaipinoni |
| Extension of Storage Area Network | Terabytes | ICT Infrastructure | 60TB | 100% | 0% | 0% | 100% | None |
| | Number of Physical | | | | | | | L |
| Servers infrastructure | Servers installed Approved Security | ICT Infrastructure | 21 | 100% | 0% | 0% | 100% | None |
| | integration / | | | | | | | |
| | implementation plan. | | | | | | | |
| | Number security | | | | | | | |
| Implementation of Security architecture Plan | devices / Equipment | Good Governance | 100% | 0% | 0% | 25% | 100% | None |
| | LAN and Radio Equipment sites | | | | | | | |
| ICT Networks infrastructure | commissioned | ICT Infrastructure | 100% | 0% | 50% | 25% | 100% | None |
| 10.1 Hotherica mindendotare | Units installed and | TO T HIM GOLI GOLGIO | .0070 | 0,0 | 0070 | 2070 | 10070 | 110110 |
| Expansion of Internet Kiosks infrastructure | commissioned | Skills Development | 100% | 0% | 0% | 25% | 100% | None |
| | Consolidated call | | | | | | | |
| EMM Call Centre | Centre architecture for EMM | C C | 4000/ | 00/ | 00/ | 10% | 100% | News |
| EMINI Call Centre | Number of regions to | Good Governance | 100% | 0% | 0% | 10% | 100% | None |
| | be commissioned to IP | | | | | | | |
| Expansion of IP Telephony and VOIP | telephony | ICT Infrastructure | 100% | 0% | 2% | 0% | 100% | None |
| | Number of CCC and | | | | | | | |
| | major strategic network | | | | | | | |
| Expansion of Fibre Backbone | concentrator sites connected | ICT Infrastructure | 100% | 0% | 34% | 30% | 100% | None |
| Expansion of Tible Backbone | number of regions | TOT IIII astructure | 10078 | 0 76 | J4 /0 | 30 /6 | 10076 | INOTE |
| Implementation of a access control architecture | | ICT Infrastructure | 100% | 0% | 0% | 0% | 0% | Tender not awarded |
| Vote: Finance | | | | | | | | |
| Budget and Financial Management | | | | | | | | |
| Budget Compilation | | | | | | Tabled to | | |
| | | | | Budget | | Council on the | Budget | |
| | | Compilation of a Multi-Year | 31 May | instructions | In progress. To be tabled | 22nd February | Approved on 31 | |
| Determination of Budget Related Policies | Date of Completion | Budget | annually | issued | to Council 22/2/07 | 2007 | May 2007 | |
| | | | | | | Tabled to | Dudest | |
| | | Compilation of a Multi-Year | 31 May | | | Council on the 22nd February | Budget Approved on 31 | |
| Determination of Capital Budget Allocations | Date of Completion | Budget | annually | 2nd quarter | Draft allocations made | 2007 | May 2007 | |
| | | | | | | Tabled to | ., | |
| | | | | | | | Budget | |
| O maile in a f O marking Bullet | Data of Occupants | Compilation of a Multi-Year | | | D | 22nd February | Approved on 31 | |
| Compilation of Operating Budget | Date of Completion | Budget | annually | in process | Draft approved by BAT | 2007 Tabled to | May 2007 | |
| | | | | | | | Budget | |
| | | Compilation of a Multi-Year | | | | 22nd February | Approved on 31 | |
| Compilation of Capital Budget | Date of Completion | Budget | annually | in process | In progress | 2007 | May 2007 | |
| Deadains of Assistance to descriptions to the | | | | | | Draft SDBIP to | Dudest | |
| Rendering of Assistance to departments on the compilation of the SDBIP and the linking of the budge | | Compilation of a Multi-Year | 31 May | | | be tabled to Council in May | Budget Approved on 31 | |
| to the IDP and GDS | Date of Completion | Budget | annually | in process | Continous process | 2007. | May 2007 | |
| | | <u> </u> | , | | | Tabled to | 1 | |
| | | | | | | Council on the | Budget | |
| Compilation of Budget Decurrents | Data of Commission | Compilation of a Multi-Year | | 2rd guarter | 2rd guarter | 22nd February | Approved on 31 | |
| Compilation of Budget Documentation | Date of Completion | Budget | annually | 3rd quarter | 3rd quarter | 2007 | May 2007 | |
| | | | | | | ĺ | Budget | |
| | | Compilation of a Multi-Year | 31 May | | | 1 | Approved on 31 | |
| Completion of Budget Returns for National Treasury | Date of Completion | Budget | annually | 4th quarter | 4th quarter | 4th quarter | May 2007 | |
| Annual Financial Statements | | | | | | 1 | 1 | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|--------------------------------|---|---|----------------------|--|---|--|---------------------|
| | | | | Actual | Actual | Actual | Actual | |
| Compilation of Annual Financial Statements | Date of Completion | Compilation of Annual Financial Statements | 31 August annually | Done | Audit in process | Audit in process. AG report expected at end of April 2007 | Audit in process | |
| Compilation of Consolidated Annual Financial Statements | Date of Completion | Compilation of Annual Financial Statements | 30 September annually | Done | Audit in process | Audit in process. AG report expected at end of April 2007 | Audit in process | |
| Submission of Audit Report to Council and Audit Committee Municipal Entities and Reporting | Date of Completion | Compilation of Annual Financial Statements | Within one month after receiving AG's report | expected 2nd quarter | audit in process. Expected 3rd quarter | Audit in process. AG report expected at end of April 2007. 2005 Audit report considered by Council in March 2007. | Audit in process. Final report expected end August 2007. | |
| Monthly financial reports | Number of Reports submitted | Reporting | By the 10th working day of the month | | Done by the 10th working day of the months | 10th working | 11 Reports received from Entities to date. June reports expected by the 10th July 2007. | |
| Monthly MFMA reporting as per detailed list of reports | Number of Reports | Reporting | By the 10th working day of the month | | | Done by the 10th working | Reporting for 11 months completed. June results to be reported on the 10th July 2007. | |
| Quarterly Entities financial oversight report Financial Administration | Number of Reports submitted | Reporting | Before 30 days after the end of the quarter | | Done within 30 days after the end of the quarter | In process | Report to be submitted to Finance Portfolio on 31 July 2007. | |
| Skills development | Workplace Skills Plan (WSP) | Good governance | Approved WSP | - | All the information required by HRM & D was submitted during the course of 2006. New templates for 2007/8 will be attended to once they are received from HRM & D. | In progress - | WSP submitted | |
| | Learnerships | Good governance | Approved prog. (LS) | - | Tshwane University of Technology was approved to deal with NQF4 learnerships and a programme was worked out for 20 leaners for the 2007 calendar year. | Meetings held every last Thursday of the | | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|--|--|---------------------------|----------------------|-----------------|---|-----------------------------|-------------|---|
| | | | Target | Actual | Actual | Actual | Actual | |
| | | | 2 Info | | | workshop held | | |
| L | Information | | sess./W.shop | | | in Tsakane on | | |
| HIV/Aids | sessions/Workshops | Good governance | S | - | | 14 March 2007 | One | |
| Expenditure | | | 0.1 | | | | | |
| | quantity of stores orders placed at the | | 9stores migrated | | | | | |
| | cental procurement | | (currently 3 | | | | | |
| Centralisation of procurenent | office | good governance | done) | 1 store | 3 stores | 4stores | 4stores | |
| Centralisation of procurenent | Office | good governance | done) | 1 31016 | 3 310163 | 4310163 | 4310163 | |
| | no of stores creditors | | 80% currently | | | | | |
| Payment of stores creditors electronically | paid electronically | good governance | 65% | 70 | 70% | 75 | 82% | |
| , | , | 9 9 | 100% | | | | | |
| | | | migration of | | | | | |
| | | | the | | | | | |
| | location of the payroll | | decentralised | | | | | |
| Establlishment of a central payroll office | office | good governance | pay offices | 0% | 0% | 0% | 50% | |
| | | | | | | Report not yet | | |
| | | | total | | | submitted to | | |
| | | | amendment | | | Corporate | | |
| Amendment of the payoffice organisational structure | amended structure | good governance | of structure | first draft | second draft | affairs | Draft | |
| | no of unresolved items | | | | | | | |
| | on creditor | | | | | | | |
| Dadina danara aniadan andita atatamata | reconciliations | | 200/ | | | | | |
| Reduce clearance period on creditor statements reconciliations | outstanding for longer than 60days | good governoon | 30% currently 40% | 40% | 37% | 45% | 35% | |
| reconcinations | man bouays | good governance | Full | 40% | 31 76 | 45% | 33% | |
| | | | Implementati | | | | | |
| Implementaiton of Procure System | Full Implementation | good governance | on | 50% | 60% | 75% | 25% | |
| Income | r dir implementation | good governance | OII | 0070 | 0070 | 7070 | 2070 | |
| Provide and manage an efficient and effective | | | | | | İ | | |
| integrated debtors management system | | | | | | | | |
| | | | All billing | | | | | |
| | | | codes | | | | | |
| 1.1 Complete standarisation of billing system | No of fields. | Good Governance | uniform | 75% | 85% | 85% | 100% | |
| | | | 10 days | | | | | |
| 1.2 Render accounts within 10 working days after the | | 0 10 | (Currently 10 | | | | | |
| accounts due date | months). | Good Governance | days) 100% | 10 days | 10 days | 10 days | 10 days | |
| | No of data fields | | (Currently | | | | | |
| 1.3 Percentage of data fields rectified. | cleaned | Good Governance | 90%) | 90% | 90% | 90% | 100% | |
| 1.5 Tercentage of data fields rectified. | ciediled | Good Governance | 100% | 3070 | 90 70 | 30 70 | 10070 | |
| | No of data fields | | (Currently | | | I | | |
| 1.4 Percentage of data fields protected. | protected. | Good Governance | 90%) | 90% | 90% | 90% | 90% | |
| Revenue management | | | , | | | | | |
| - | % Payments received | | | | | | | |
| 2.1 Increase payment rate of consumers by 1% per | over amount billed (per | | 2005/06 = | | | I | | |
| annum. | month) | Good Governance | 91% | 96% | | 89% | 92% | |
| | | | _ | | | | | |
| | | | I | | | Data extract | | |
| | | | I | | | obtained. | | |
| | | | 1 | | Sonior Advocata advis | Submission to Council on | | |
| | | | I | | Senior Advocate advised | | | |
| | | | One (write-off | Report | a different approach, new data extract is being | revised debt management | | |
| | Debt management | | | submitted for | done, item to Council in | scheme before | | |
| 2.2 Study on debt management scheme | schemes approved. | Good Governance | indigents) | approval | February 2007 | June 2007. | | Council resolution obtained June 2007 |
| 2.2 Glady of debt management scheme | зополюз арргочей. | Cood Covernance | inalgenta) | αρρισναι | i oblualy 2007 | On hold due to | | Country 1000/dulott obtained outle 2007 |
| | | | I | Awaiting report | Report finalised, will be | institutional | | |
| | Approval and | | Approved | | submitted in February | review | | Section place with the SPM Revenue Enhancement, currently |
| 2.3 Revised debt management section | implementation | Increased debt collection | | by HR | 2007 | implications | | being rolled out. |
| | | | | | | | | S |

| | | | Annual | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | |
|---|--|--|----------------------|-----------------------------------|---|----------------------------------|-----------------------------------|--|
| Vote/Indicator | Unit of Measure | Performance Objective | Target | Actual | Actual | Actual | Actual | Reason for variance |
| | Approval and | | Monthly | | | | | |
| 2.4 Monitor debt collection tender | implementation | Increased debt collection | monitoring | Done | Monthly | Monthly | Monthly | |
| | | | | | Tender awarded late November2006. | | | |
| | | | | Submitted to | tenderers informed to be | | | |
| | Approval and | | Monthly | tendercommitte | implemented from | | | |
| 2.5 Monitor Cut-off tender | implementation | Increased debt collection | monitoring | for approval | January 2007 | Done monthly | Monthly | |
| | Manitarian of | | | Manath I. | | | Monthly | |
| | Monitoring of consumption of | | Implementati on & | Monthly statistics given | Monthly statistics given to | | monitoring of consumption | |
| 2.6 Monitor Consumption Management | indigents | Consumption Management | | to MI | MI | Done monthly | management | |
| 3. Customer care | | | | | | | - | |
| | | | Compliance | | | | | Strategy in place, rolled out to be done in conjunction with the |
| 3.1 Number of paypoints | Strategy Types of payment | Accessibilty | with strategy | Strategy drafted | | In progress | | CCC's |
| 3.2 Increase payment methods. | methods. | Good Governance | to Five (5) | 5 | Done | Done | Done | |
| | | | ` ' | | | | | |
| | | | | Reduction in | | Reduction in | 1 | |
| | | | | queries to be addressed | | queries to be addressed | | |
| | | | | through | | through | | |
| | | | | workflow and | Reduction in queries to be | workflow and | | |
| | | | | the | addressed through | the | | |
| | | | | implementation of the WEMM in | workflow and the implementation of the | implementation of the WEMM in | | |
| | | | Approved | a joint project | WEMM in a joint project | a joint project | | Reduction in queries are being addressed through workflow and |
| 3.3 Response to queries. | Develop strategy | Approved strategy | strategy | with MI | with MI | with MI | | the implementation of the WEMM in a joint project with MI |
| Financial Control Insurance & Risks | | | | | | | | |
| Review all asset lists for Insurance purposes | Annually revised asset | Adequate insurance cover | | | | | | |
| | lists | based on informatiion supplied by departments | Revised lists | | | | | |
| | | supplied by departments | by April | - | - | Done | | |
| Renew Council's insurance policy | Cover insured by 30 | Adequate insurance cover | Policy in | | | | | |
| | June | to protect Councils assets | place by 30 | | | A -1-11 | A -1-11 | |
| Revise the Insurance Risk management plan | Annually revised | against losses Good governance | June | - | - | Achieved | Achieved | |
| Nevise the insurance Nisk management plan | insurance risk | Good governance | Revised plan | | | | | |
| | management plan | | by 30 June | - | - | | Done | |
| Financial Control Data Processing | <u> </u> | | 1000/ | 4000/ -1 | | 1000/ - 1 | | |
| Venus training | number of trained staff vs requests received. | Outside department Venus users trained | 100% of requests | 100% of requests | 100% of requests | 100% of requests | 1 | |
| | vs requests received. | users trailleu | adhered to | adhered to | adhered to | adhered to | 100% | |
| Financial Control Cash Management | <u> </u> | | | | | | | |
| Reconciled Bank Accounts | Reconciled Bank | Financial Accountability | | Bank | | | Bank | |
| | Accounts | | Monthly | Reconciliations by 15th of the | 93% of the reconciliation | | Reconciliations by 15th of the | |
| | | | Report | month | were completed | Done | month | |
| Investments | Reports | Financial Accountability | | | | | | |
| | | · | | Submit reports | | | Submit reports | |
| | | | Monthly | | Submitted reports by 10th | Done | by 10th working | |
| Financial Control Asset Management | | | Report | day | working day | Done | day | |
| Capture new acquisitions | Capex Report | New acquisitions | | total capex | | | total capex | |
| | | · | | expenditure: | | | expenditure: | |
| | | | Monthly | | total capex expenditure: | Dono | 25th monthly in | |
| Capture assets transferred | Forms Received | Asset transfers | Report Monthly | arrears all forms | 25th monthly in arrears | Done | arrears all forms | |
| Cupialo assets transferred | I OITIO NECEIVEU | , 10001 (101101013 | Report | received | Forms were received | Done | received | |
| Remove assets from the asset register | Council Resolutions | Asset write offs | Monthly | | | | | |
| | | | Report | all c/resolutions | None removed. | Not done | all c/resolutions | |

| Vote/Indicator | Unit of Measure | Performance Objective | Annual Target | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Reason for variance |
|---|-----------------|----------------------------|------------------|-------------|-------------------------|-------------|-----------------|---------------------|
| | | | rarget | Actual | Actual | Actual | Actual | |
| Monitor physical verification of assets | Report | Asset verification : twice | | | | | movable and | |
| | | p.a. | Monthly | | 15 out of a possible 35 | | sample of fixed | |
| | | | Report | | received (42%) | - | assets 31 May | |

Financial Report



EKURHULENI METROPOLITAN MUNICIPALITY

FINANCIAL REPORT
FOR THE
2006/2007
FINANCIAL YEAR

Report of the Chief Financial Officer on the financial results of the 2006/07 financial year

Introduction

The financial results of the 2006/07 year as presented in this draft report is based on un-audited information and will be updated as soon as the report of the Auditor General has been issued. In this report, both qualitative and quantitative information will be provided on the results of the year.

Accounting Framework

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

The annual financial statements have been prepared in accordance with the Standards of Generally Accepted Municipal Accounting Practices (GAMAP) and Generally Recognised Accounting Practices (GRAP) prescribed by the Minister of Finance in terms of General Notice 991 and 992 of 2005. Some of these accounting policies are not consistent with all the accounting policies of the previous financial year, due to reasons mentioned later on in this note.

These standards are summarized 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 Asset | | | | |
| GAMAP 6, 7 a | nd 8 have been complied with to the extent that the requirements in | | | | |
| these standard | these standards relate to the municipality's separate financial statements. | | | | |

The Minister of Finance has, in terms of General Notice 552 of 2007 exempted compliance with certain of the above mentioned standards and aspects or parts of these standards. The municipality elected to utilise all of the exemptions included in this General Notice and the annexure thereto, issued in terms of Clause 2 (2). Details of the exemptions applicable to the municipality are set out in Appendix G to the annual financial statements and have been provided in the notes to the annual financial statements.

The Ekurhuleni Metro has developed an implementation plan to ensure full compliance with the accounting standards in the 2008/09 financial year.

Credit Rating

The Ekurhuleni Metropolitan Municipality's was awarded the following credit rating by Global Credit Rating Company in 2007:

Short term credit rating A1+ Long term credit rating AA

CA Ratings performed a credit rating assessment on the Ekurhuleni Metropolitan Municipality in April 2007 and awarded Ekurhuleni an AA- rating on the Long Term and an A1+ for the short term

Moody's Investor Services has awarded the Ekurhuleni Metro an Aa2.za International Long Term Rating as a first time rating. This rating is comparable with a AA National rating.

Operating Results for 2006/07

Operating Surplus

The surplus generated for the year as indicated in the Statement of Financial Performance is R916 million. It must be noted that this surplus includes all government grants and subsidies received during the year. In terms of GAMAP accounting principles, the capital funded from the abovementioned grants are not expensed in the statement of financial position, thus increasing the surplus. The amount used to fund the capital budget currently included in the accumulated surplus, will be utilized to fund future year depreciation charges. Further accounting adjustments were also made to the surplus. The actual cash surplus generated for the year, is R194 million as shown in the Cash Flow Statement.

Conversion to GRAP

When the Metro converted from fund accounting to GRAP on 1 July 2004, all funds and reserves established by the erstwhile Councils that were not cash backed, had to be converted to surplus. This was necessary to bring financial statements in line with GRAP standards. Reserves of R1,2 billion was therefore added to the accumulated surplus (with no cash to support the reserves). This amount is now available to offset any accounting deficits that may arise (examples are additional amounts required for provision for bad debt, damages or losses to assets not replaced, etc.).

Depreciation and Redemption of External Loans

With fund accounting, no depreciation was charged to the operating statement. Internal interest and redemption were used with the intention of "charging" departments for making use of external loan funding and internal reserves. External loans were redeemed using either ceded zero coupon bonds or the establishment on internal Loan Redemption Funds. Most financial institutions insisted on ceded zero coupon bonds and no Loan Redemption Funds were in existence with the establishment of the Metro.

With the introduction of GRAP, depreciation was introduced. Depreciation's main intention is to "expense" the asses over its useful life, thereby taxing the users of the assets as it is consumed and providing cash to replace the asset at the end of its useful life. For cash flow purposes, the cash generated through depreciation can also be used for the redemption of external loans as an alternative to budgeting for sufficient surplus to service the loans. EMM has adopted the approach of using the cash generated by depreciation to fund redemption payments to reduce

the tax burden on ratepayers. The disadvantage of this is that cash are not set aside to replace assets once its fully depreciated and this increases the reliance on external loans.

To date, an amount of R220m (net of offset depreciation) has been accumulated for the redemption of external loans. Every year the redemption charges due within the budget year are compared to the depreciation budget for the year plus the amount of accumulated depreciation available to ensure sufficient cash is available. Should the redemption charges for the year and the available cash balance (on the ringfenced depreciation account) be less than the amount due for redemption, a surplus will have to be budgeted for to generate the cash required.

The external debt forecast is managed closely to ensure that no additional increases in rates and taxes are required in any given year to absorb redemption payments.

Working Capital

Working capital is required to ensure cash availability in the event of emergencies. Council has resolved that cash for a period of 70 days must be available as part of the Funding Strategy. An amount of R500 000 is paid out in cash on a monthly basis, which equals R1,250 billion for 70 (working) days.

Comparison of Operating Results against Adjusted Budget

| REVENUE | Actual (R) | Amended Budget (R) | (%) | Explanation of Variances greater than 10 % versus budget |
|---|------------------|-----------------------|------|---|
| Property rates | 1,554,481,225.70 | 1,443,106,800.00 | 8% | |
| Property rates - penalties imposed and collection charges | 202,820,010.06 | 196,211,580.00 | 3% | |
| Service charges | 5,206,896,144.98 | 5,274,568,837.00 | -1% | |
| Rental of facilities and equipment | 38,811,838.18 | 39,186,227.00 | -1% | |
| Interest earned - external investments | 290,829,602.03 | 117,750,500.00 | 147% | Higher cash balances than anticipated due to lower spending level on budget. As a direct result, interest income exceeded the budget. |
| Interest earned - outstanding debtors | 210,013,028.87 | 150,000,000.00 | 40% | Interest accrued on outstanding debtor balances in excess of budget. |
| Fines | 83,056,008.99 | 119,265,340.00 | -30% | |
| Licenses and permits | 28,232,262.50 | 20,412,964.00 | 38% | Higher revenue collected than anticipated. |
| Income from agency services | 117,584,663.50 | 136,760,503.00 | -14% | |

| Government grants and subsidies | 1,917,313,369.39 | 1,934,373,315.00 | -1% | |
|---|------------------|------------------|------|---|
| Other income | 67,945,034.06 | 35,803,350.00 | 89% | Unforeseen sundry income exceeded budget. |
| Gains on disposal of property, plant and equipment | 3,272,050.11 | - | 100% | |
| Sale of land | 4,039,361.69 | - | 100% | |
| Total Revenue | 9,725,294,600.06 | 9,467,439,416.00 | | |

| EXPENDITURE | Actual (R) | Amended Budget (R) | (%) | Explanation of Variances greater than 10 % versus budget |
|----------------------------|------------------|------------------------|--------|---|
| Employee related | Actual (IX) | (14.) | (/0) | buuget |
| costs | 2,537,963,820.04 | 2,551,645,411.00 | -1% | |
| Remuneration of councilors | 53,728,390.54 | 50,907,030.00 | 6% | |
| Bad debts | 887,835,948.00 | 901,196,491.00 | -1% | Now Tanders were called for a |
| | | | | New Tenders were called for a panel of debt collectors. Tenders were awarded during |
| Collection costs | 48,370,195.62 | 59,115,672.00 | -18% | the year. |
| Depreciation | 410,942,202.91 | 426,111,000.00 | -4% | New vehicles reduced |
| Repairs and | | | | maintenance cost previously incurred on old vehicles |
| maintenance | 564,436,003.96 | 659,934,626.00 | -14% | especially specialized vehicles |
| Interest paid | 164,522,303.02 | 203,414,919.00 | -19% | |
| Bulk purchases | 3,034,559,805.11 | 3,040,263,114.00 | 0% | |
| | | | | The metro is reaping economies-of -scale benefits |
| | | | | due to a number of small contracts which are now |
| Contracted | | | | combined resulting in |
| Services | 334,199,322.08 | 388,566,751.00 | -14% | competitive tender prices. Lower than anticipated |
| | | | | spending rate on a project |
| Grants and | | | | implemented by one of the Municipal Entities and funded |
| subsidies paid | 83,957,173,62 | 104,646,089.00 | -20% | by MIG via the EMM. |
| General | | | -15% | Savings on general overhead |

| expenses | 689,564,426.67 | 808,772,697.00 | costs. | |
|--|------------------|------------------|--------|--|
| Total Expenditure | 8,810,086,392.84 | 9,913,573,800.00 | | |
| NET SURPLUS / (DEFICIT) FOR THE YEAR | 915,208,207.22 | 273,865,616 | | |

Implementation of the Capital Budget

| DEPARTMENT | | TOTAL BUDGET | | |
|--|--------------------|------------------------|--------|--|
| | ADJUSTED BUDGET | EXPENDITURE TO DATE | % | |
| CCC's | 19,297,299.00 | 5,381,631.33 | 27.89% | |
| City Manager | 773,424.00 | 115,028.08 | 14.87% | |
| Communications and Marketing | 538,500.00 | 258,181.00 | 47.94% | |
| Community Safety | 58,573,060.00 | 49,161,014.66 | 83.93% | |
| Corporate and Legal | 842,500.00 | 827,588.38 | 98.23% | |
| Council Buildings | 19,500,000.00 | 936,894.21 | 4.80% | |
| DCM - Corporate Services | 20,000.00 | 16,173.00 | 80.87% | |
| DCM - Operations | 41,150.00 | 35,647.54 | 86.63% | |
| DCM - Strategic Services | 15,000.00 | 13,015.07 | 86.77% | |
| City Development | 5,578,827.00 | 3,598,281.21 | 64.50% | |
| Economic Development | 21,300,000.00 | 1,944,682.09 | 9.13% | |
| Electricity | 143,628,031.00 | 131,234,432.57 | 91.37% | |
| Environmental Development: Environment | 5,837,500.00 | 3,389,917.06 | 58.07% | |
| Environmental Development: Parks | 53,705,882.00 | 42,817,143.24 | 79.73% | |
| Environmental Development: Solid Waste | 91,725,175.00 | 76,202,759.57 | 83.08% | |
| Finance | 6,735,927.00 | 6,490,458.38 | 96.36% | |
| Health | 23,092,731.00 | 18,955,715.93 | 82.09% | |
| HIV/Aids Unit | 393,000.00 | 202,690.47 | 51.58% | |
| Housing | 161,716,741.00 | 133,361,928.16 | 82.47% | |
| Human Resources | | | 51.63% | |

| | 1,121,308.00 | 578,921.43 | |
|--------------------------|------------------|------------------|--------|
| IDP | 20,000.00 | 14,972.81 | 74.86% |
| ICT | 76,977,784.00 | 73,755,809.13 | 95.81% |
| IS: RTCW | 420,225,358.00 | 397,391,175.59 | 94.57% |
| IS: W and WW | 54,048,111.00 | 39,770,800.02 | 73.58% |
| Internal Audit | 479,000.00 | 189,989.07 | 39.66% |
| Market | 1,800,000.00 | 515,326.43 | 28.63% |
| Performance Management | 38,432.00 | 38,427.67 | 99.99% |
| Political Office | 4,690,806.00 | 2,321,952.74 | 49.50% |
| Pooled Funds | 98,099.00 | 42,591.00 | 43.42% |
| RED - EAST | 17,000.00 | 14,585.67 | 85.80% |
| RED - South | 18,000.00 | 14,585.67 | 81.03% |
| Research and Development | 55,860.00 | 34,673.39 | 62.07% |
| SRAC | 50,476,791.00 | 40,914,811.65 | 81.06% |
| Urban Renewal | 8,919,100.00 | 2,621,779.34 | 29.40% |
| TOTAL | 1,232,300,396.00 | 1,033,163,583.56 | 83.84% |

| Financial Indicators | <u>0607</u> | <u>0506</u> |
|--|-------------|-------------|
| Liquidity Analysis: This ratio shows the extent to which current liabilities are covered by available current | 0.42 | 2.25 |
| assets in the short term. Solvency Analysis: This shows the extent to which the assets exceed the liabilities in the long term. | 3.10 | 2.90 |
| Borrowing Management Analysis: This shows the ratio of non current liabilities to assets. | 0.13 | 0.15 |
| Safety of Capital Analysis: This shows the ratio of debt to equity | 0.48 | 1.18 |

Additional Information on the Statement of Financial Position

External Debt has not increased during the year as no new external loans were taken up. It is anticipated that an additional external loan will be taken up during the 2007/08 as well as in the 2008/09 financial year.

Non-current provisions are for the landfill rehabilitation site as well as liabilities in terms of the Workmen's Compensation Act for employees formerly employed by the Greater Benoni Town Council and the Greater Germiston City. These two erstwhile municipalities had exemption from the Workman's Compensation Act before amalgamation into the Metro.

Trade creditors mainly comprise payments made during the year in respect of work invoiced for the financial year. Certain creditors raised during previous years were written back during the 2006/07 financial year based on the audit qualification on this matter.

Conditional Grants received are spent in accordance with the conditions and unspent balances are reported on. A decision was taken by Council in 2007 to revise the projects to be funded from the Restructuring grant received from National Treasury to ensure the grant is fully utilised. Investments in entities are now accounted for using the equity method. The resulting increase in the value of the entities was credited to a revaluation reserve. This was, however, amended during the 2006/07 financial year and changes in the value of the entities will be accounted for via the statements of financial performance as prescribed by GAMAP 6.

Long term receivables mainly comprise arrangements made with consumers in respect of long outstanding debt. A decision has been taken by Council during 2007 to write off all prescribed debt. The bulk of this debt will therefore be written off during the 2007/08 financial year. Sufficient provision has been made for irrecoverable debt and the write off will therefore not have a negative impact on the accumulated surplus of Council. The long term debt for the City of Johannesburg is as a result of the unbundling of the erstwhile Khayalami Metropolitan Municipality. External loans and zero coupon investments made for the redemption of the loans were not legally unbundled with the various financial institutions, but the portion of the investment and loan of the City of Johannesburg were retained in the financial statements of the Ekurhuleni metro as debtors and creditors. The corresponding long term debtor and creditor will net off when the external loans mature. The investments will be used to settle the external loans.

Payment levels are currently averaging between 89 and 90% which results in the consumer debtors shown on the balance sheet. An ambitious target of 95% collection rate has been set for the 2007/08 financial year. The following processes were put in place to assist with the achievement of the target:

- Awarding of bid for the outsourcing of legal collections
- Awarding of bid for the outsourcing of electricity disconnections
- Improved indigent support policy improved
- o Installation of pre-paid electricity meters for all registered indigents
- Write-off of arrears of all registered indigents approved by Council
- Write-off of all prescribed debt approved by Council

Abolishment of RSC levies

Section 93 (6) of the Local Government Municipal Structures Act (Act 117 of 1998), which enables district and metropolitan municipalities to levy and claim a regional services levy and a regional establishment levy referred to in section 129(1)(a) of the Regional Services Council Act, 1985, were repealed by section 59 of the Small Business Tax Amnesty and Amendment of

Taxation Laws Act, 2006. As a result of this, the Ekurhuleni Metropolitan Municipality will not levy any RSC levies with effect from 1 July 2006. The Ekurhuleni Metropolitan Municipality will collect outstanding RSC levies that accrued up to 30 June 2006, up to 30 June 2008. National Treasury has gazetted an increase in the Equitable Share Grant payable to municipalities for the next three financial years to compensate municipalities for the loss in income due to the abolishment of RSC levies.

Conclusion

The financial results for the year are acceptable. Debtors payment levels is the highest priority for the 2007/08 financial year and all efforts will be made to ensure the collection rate of 95% is achieved.

Project Clean Audit Report has been embarked upon and this project aims to achieve an unqualified audit report for the 2008/09 financial year at the latest.

EKURHULENI METROPOLITAN MUNICIPALITY

FINANCIAL
STATEMENTS FOR
THE 2006/2007
FINANCIAL YEAR

EKURHULENI METROPOLITAN MUNICIPALITY

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Statement of Financial Performance

Statement of Changes in Net Assets

Cash Flow Statement

Accounting Policies

Notes to the Annual Financial Statements

Appendix A: Schedule of External Loans

Appendix B: Analysis of Property Plant and equipment

Appendix C: Segmental Analysis of Property ,Plant and Equipment

Appendix D: Segmental Statement of Financial Performance

Appendix E(1): Actual versus Budget (Revenue and Expenditure)

Appendix E(2): Actual versus Budget (Acquisition of Property,Plant and Equipment)

Appendix F: Disclosures of Grants and Subsidies in Terms of the Municipal Finance Management Act

EKURHULENI METROPOLITAN MUNICIPALITY STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2007

| | | 2007 | 2006 |
|-----------------------------------|------|--|------------------|
| NET ASSETS AND LIABLITIES | NOTE | R | R |
| | | · · | Restated |
| NET ASSETS | | 7,257,583,153.53 | 6,370,456,111.44 |
| Housing Development Fund | | 1 82,452,700.01 | 112,128,147.84 |
| Capital Replacement Fund | | 106,648,384.36 | 189,134,543.24 |
| Capitalisation Reserve | | 830,006,472.36 | 948,767,703.76 |
| Government Grants Reserve | | 1,198,035,628.93 | 1,026,907,328.90 |
| Donations & Public Contributions | | 5,473,676.33 | 10,235,995.52 |
| Insurance Fund | | - | - |
| Revaluation Reserve | | - | - |
| Accumulated Surplus | | 5,034,966,291.54 | 4,083,282,392.18 |
| NON CURRENT LIABILITIES | | 1,436,382,800.41 | 1,332,846,180.43 |
| Long Term Liabilities | | | 1,295,539,840.50 |
| Non Curent Provisions | | 2 1,167,059,529.41 3 269,323,271.00 | 37,306,339.93 |
| Non Carent Fronsions | | 203,320,27 1.00 | 07,000,000.00 |
| CURRENT LIABILITIES | | 2,016,837,392.87 | 1,715,847,926.53 |
| Consumer Deposits | | 4 294,376,857.19 | 262,287,757.09 |
| Provisions | ; | 5 193,121,133.15 | 164,966,117.78 |
| Creditors | | 6 1,339,002,498.98 | 1,168,272,062.99 |
| Unspend Conditional Grants | | 7 135,732,010.55 | 67,513,945.67 |
| VAT Creditor | | 8 - | - |
| Current portion LTL | | 2 54,604,893.00 | 52,808,043.00 |
| Overdraft | 1 | 7 | - |
| TOTAL NET ASSETS AND LIABILITIES | | 10,710,803,346.81 | 9,419,150,218.40 |
| ASSETS | | | |
| NON-CURRENT ASSETS | | 5,882,165,087.26 | 5,307,946,099.35 |
| Properties Plant & Equipment | ! | 9 5,026,187,622.35 | 4,252,285,205.01 |
| Investment Properties | 1 | 0 | - |
| Investments | 1 | 1 339,454,088.00 | 313,190,560.00 |
| Investments in Municipal entities | 1 | * * * | 386,367,474.02 |
| Long Term Receivables | 1. | 2 129,264,901.03 | 356,102,860.32 |
| CURRENT ASSETS | | 4,828,638,259.55 | 4,111,204,119.05 |
| Inventory | 1 | 3 82,406,013.58 | 61,906,220.07 |
| Consumer & Other Debtors | 1 | 4 1,832,956,753.42 | 1,226,748,198.55 |
| Other Debtors | 1 | 5 - | |
| Current portion LTR | 1 | 2 4,520,011.47 | 20,592,894.95 |
| VAT Debtor | | 8 27,316,880.52 | 64,017,073.72 |
| Investments | 1 | | 85,540,834.00 |
| Cash & cash Equivalents | 1 | 7 2,846,504,881.56 | 2,652,398,897.76 |
| TOTAL ASSETS | | 10,710,803,346.81 | 9,419,150,218.40 |

EKURHULENI METROPOLITAN MUNICIPALITY

STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2007

| | Budget | | | | Actual |
|------------------|------------------|--|------|------------------|------------------|
| 2006 | 2007 | | Note | 2007 | 2006 |
| R | R | | | R | R |
| | | REVENUE | | | |
| 1.417.780.460.00 | 1.443.106.800.00 | Property rates | 18 | 1.554.481.225.70 | 1.517.314.397.10 |
| 30,660,000.00 | 196.211.580.00 | Property rates - penalties imposed and collection charges | | 202,820,010.06 | 236,402,197.30 |
| 4,882,982,361.00 | 5,274,568,837.00 | | 19 | 5,206,896,144.98 | 4,453,059,653.22 |
| 416,720,000.00 | | Regional Services Levies - turnover | | - | 509,691,891.64 |
| 154,809,000.00 | | Regional Services Levies - remuneration | | - | 181,598,416.77 |
| 38,326,910.00 | | Rental of facilities and equipment | | 38,811,838.18 | 39,285,083.35 |
| 120,051,600.00 | | Interest earned - external investments | | 290,829,602.03 | 241,411,632.84 |
| 74,926,880.00 | 150,000,000.00 | Interest earned - outstanding debtors | | 210,013,028.87 | 121,703,292.47 |
| | - | Dividends received | | · · · · - | |
| 103,091,727.00 | 119,265,340.00 | Fines | | 83,056,008.99 | 104,822,591.74 |
| 69,781,319.00 | 20,412,964.00 | Licences and permits | | 28,232,262.50 | 64,577,275.23 |
| 85,756,801.00 | 136,760,503.00 | Income from agency services | | 117,584,663.50 | 93,638,808.25 |
| 643,485,655.00 | 1,934,373,315.00 | Government grants and subsidies | 20 | 1,917,313,369.39 | 978,374,388.40 |
| 18,921,315.00 | 35,803,350.00 | Other income | 21 | 67,945,034.06 | 88,657,920.52 |
| | | Increase / (Decrease) in Municipal Entities | | | |
| | - | Public contributions, donated and contributed property, plant and equipment | | - | |
| | - | Gains on disposal of property, plant and equipment | | 3,272,050.11 | 5,049,242.00 |
| | - | Sale of land | | 4,039,361.69 | 14,544,359.87 |
| 8,057,294,028.00 | 9,467,439,416.00 | Total Revenue | _ | 9,725,294,600.06 | 8,650,131,150.70 |
| | | | _ | | |
| | | EXPENDITURE | | | |
| 2,389,202,445.00 | 2,551,645,411.00 | Employee related costs | 22 | 2,537,963,820.04 | 2,198,251,151.78 |
| 46,265,387.00 | 50,907,030.00 | Remuneration of councillors | 23 | 53,728,390.54 | 44,085,340.72 |
| 612,753,306.00 | 901,196,491.00 | Bad debts | 38 | 887,835,948.00 | 677,317,282.60 |
| 35,894,095.00 | 59,115,672.00 | Collection cost | | 48,370,195.62 | 26,322,206.89 |
| 269,115,419.00 | 426,111,000.00 | | | 410,942,202.91 | 336,861,270.48 |
| 534,809,482.00 | 659,934,626.00 | Repairs and maintenance | | 564,436,003.96 | 445,345,645.57 |
| 211,706,791.00 | 203,414,919.00 | | 24 | 164,522,303.02 | 187,679,793.11 |
| 2,844,719,483.00 | 3,040,263,114.00 | | 25 | 3,034,559,805.11 | 2,689,319,875.69 |
| 332,647,082.00 | | Contracted Services | | 334,199,322.08 | 314,237,161.39 |
| 88,410,500.00 | 104,646,089.00 | Grants and subsidies paid | 26 | 83,957,173.62 | 72,111,741.36 |
| 556,733,485.00 | | General expenses | 27 | 689,571,227.94 | 542,888,881.91 |
| | | Contributions to/(transfers from) provisions | | - | 5,760,068.43 |
| | - | Loss on disposal of property, plant and equipment | | - | |
| 7,922,257,475.00 | 9,193,573,800.00 | Total Expenditure | _ | 8,810,086,392.84 | 7,540,180,419.93 |
| | | | _ | , , , | |
| 135,036,553.00 | 273,865,616.00 | NET SURPLUS/(DEFICIT)FOR THE YEAR | _ | 915,208,207.22 | 1,109,950,730.77 |
| | | Share of surplus/(deficit) of entities accounted for under the equity method | | 1,594,282.70 | 12,657,242.00 |
| | | accounted for under the equity method | | | |
| | | | = | 916,802,489.92 | 1,122,607,972.77 |
| | | | | | |

Refer to Appendix E(1) for explanation of variances

EKURHULENI METROPOLITAN MUNICIPALITY (ALTERNATIVE) STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2007

| | Pre- GAMAP Reserves and Funds | Self Insurance Reserve | Housing Development Fund | Capital Replacement Reserve | Capitalisation Reserve | Government Grant Reserve | Donations and Public Contributions | Revaluation Reserve | Valuation Reserve | Accumulated Surplus | Total Net Assets |
|---|-------------------------------|---|---|--|------------------------------------|-------------------------------------|------------------------------------|------------------------|---|--|------------------|
| Restated Balance : 30 June 2005 Accounting for net assets in Entitites Accounting for net assets in Entities 2004/05 Post balance sheet correction Post balance sheet correction: Reserves Correction of error - p/y restated Surplus/(deficit) for the year Transfer to Valuation Reserve Transfer to Valuation Reserve Transfer from self insurance reserve Transfer from Self insurance reserve Transfer to CRR Property Plant and Equipment purchased Capital Grants used to purchase PPE Donated/contributed PPE Contributions to Insurance Reserve Insurance claims processed Transfer to Housing Development Fund Assets disposals | 2,195,456,103.00 | 171,969,382.00 - 181,969,382.00 10,000,000.00 | 144,983,409.00 144,983,409.00 - 32,855,261.25 | 224,692,447.00 279,965,135.96 415,523,040.00 | 1,049,290,585.00 | 912,313,951.00 181,160,104.00 | | • | 360,815,813.00 8,894,319.00 12,657,242.00 | 2,008,071,632.00 - 35,277,058.23 1,122,607,972.77 12,657,242.00 181,969,382.00 379,965,135.96 415,523,039.90 181,160,103.54 - 10,000,000.00 32,855,261.25 | 4,526,608,614.00 |
| Offsetting of depreciation Balance at 30 June 2006 | _ | | 112,128,147.75 | 189,134,542.96 | - 100,522,882.00 948,767,703.00 | - 66,566,726.00 1,026,907,329.00 | | | 382,367,374.00 | 172,140,820.37 3,314,108,568.56 | 5,983,649,660.27 |

| Balance 30 June 2006 Prior year adjustments | | Housing Development Fund 112,128,147.84 | Capital Replacement Reserve 189,134,543.24 | Reserve | Government Grant Reserve 1,026,907,328.90 | Donations and Public Contributions 10,235,995.52 | Revaluation Reserve 382,367,374.00 -382,367,374.00 | Accumulated Surplus 3,314,108,568.56 769,173,824.68 | Total Net Assets 5,983,649,660.82 386,806,450.68 |
|---|--|---|--|----------------|---|--|---|--|--|
| Restated Balance 30 June 2006 | | 112,128,147.84 | 189,134,543.24 | 948,767,703.76 | 1,026,907,328.90 | 10,235,995.52 | - | 4,083,282,393.24 | 6,370,456,111.50 |
| Surplus/(deficit) for the year 2006/07 | | | | | | | | 916,802,489.92 | 916,802,489.92 |
| Transfer to CRR | | | 255,970,174.00 | | | | | -255,970,174.00 | |
| Property Plant and Equipment purchased | | | | | 363,233,783.55 | 4,207,066.89 | | -367,440,850.44 | |
| Capital Grants used to purchase PPE | | | -338,456,332.88 | | | | | 338,456,332.88 | |
| Donated/contributed PPE | | | | | | | | - | |
| Contributions | | | | | | | | - | |
| Revaluation | | | | | | | - | | |
| Transfer to Housing Development Fund | | -29,675,447.83 | | | | | | | -29,675,447.83 |
| Alligning FAR | | | | -15,685.00 | -80,195,845.00 | | | 84,418,347.00 | |
| Assets disposals | | | | -24,425,821.00 | -42,057,528.00 | | | 66,601,062.00 | |
| Offsetting of depreciation | | | | -94,319,726.00 | -69,852,110.00 | | - | 168,816,693.00 | |
| Balance at 30 June 2007 | | 82,452,700.01 | 106,648,384.36 | 830,006,471.76 | 1,198,035,629.45 | 5,473,675.41 | - | 5,034,966,293.60 | 7,257,583,153.59 |

EKURHULENI METROPOLITAN MUNICIPALITY

CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2007

| | Note | 2007 | 2006 |
|--|----------|-------------------|------------------|
| CASH FLOW FROM OPERATING ACTIVITIES | | R | R |
| Cash receipts from ratepayers, government and other | | 8,906,653,750.67 | 8,728,987,791.61 |
| Cash paid to suppliers and employees | | 7,981,319,293.54 | 7,342,666,772.39 |
| Cash generated from/(utilised in) operations | 28 | 925,334,457.13 | 1,386,321,019.22 |
| Interest received | | 290,829,602.03 | 113,751,082.12 |
| Interest paid | | -164,522,303.02 | -187,679,793.11 |
| NET CASH FROM OPERATING ACTIVITIES | _ | 1,051,641,756.14 | 1,312,392,308.23 |
| CASH FLOW FROM INVESTING ACTIVITIES | | | |
| Purchase of property,plant and equipment | | -1,033,163,583.56 | -765,817,171.57 |
| Proceeds on disposal of fixed assets | | 3,858,742.42 | 3,019,907.59 |
| (Increase) / Decrease in non-current receivables | | 242,910,842.77 | |
| Increases in investment properties | | - | |
| (Increase) / Decrease in investments | | 23,452,585.14 | 22,402,392.22 |
| NET CASH FROM INVESTING ACTIVITIES | <u> </u> | -762,941,413.23 | -740,394,871.76 |
| CASH FLOW FROM FINANCING ACTIVITIES | | | |
| New loans raised / (repaid) | | -126,683,461.09 | -185,317,739.84 |
| Increase in consumer deposits Decrease in short-term loans | - | 32,089,100.10 | 22,208,334.06 |
| NET CASH FROM FINANCING ACTIVITIES | _ | -94,594,360.99 | -163,109,405.78 |
| TOTAL NET CASH FROM ACTIVITIES | | 194,105,983.80 | 408,888,028.73 |
| NET INCREASE IN CASH AND CASH EQUIVALENTS | | 194,105,983.80 | 408,888,028.73 |
| Cash and cash equivalents at the beginning of the year | | 2,652,398,897.76 | 2,243,510,869.03 |
| Cash and cash equivalents at the end of the year | | 2,846,504,881.56 | 2,652,398,897.76 |

ACCOUNTING POLICIES

1. BASIS OF PREPARATION

Annual Financial Statements

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

These annual financial statements have been prepared in accordance with the Standards of Generally Accepted Municipal Accounting Practices (GAMAP) and Generally Recognised Accounting Practices (GRAP) prescribed by the Minister of Finance in terms of General Notice 991 and 992 of 2005. These accounting policies are not consistent with all the accounting policies of the previous financial year, due to reasons mentioned later on in this note.

These standards are summarized 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 Asset |
| GAMAP 6, 7 a | nd 8 have been complied with to the extent that the requirements in |
| these standard | s relate to the municipality's separate financial statements. |

Accounting policies for material transactions, events or conditions not covered by the above GRAP and or 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 552 of 2007 exempted compliance with certain of the above mentioned standards and aspects or parts of these standards. The municipality elected to utilise all of the exemptions included in this General Notice and the annexure thereto, issued in terms of Clause 2 (2). Details of the exemptions applicable to the municipality are set out in Appendix G to the annual financial statements and have been provided in the notes to the annual financial statements.

Compliance with aspects or parts of the standards which had been exempted by the Minister of Finance in terms of General Notice 552 of 2007, which are not specifically included in the accounting policies which follows (and/or which relate to the annual financial statements as a whole), are the following:

- Identification and impact of GRAP standards that have been issued but are not yet effective (GRAP 3.30 – 31) (details are set out in Appendix G to the annual financial statements);
- Changes in accounting policies (GRAP 3.14, 19);
- Business combinations (IFRS 3/AC 140);

Furthermore, over and above the aforementioned exemptions, this municipality assumes that SAICA Circular 09/2006 is also exempt, due the references made in the above-mentioned annexure to the General Notice. The municipality elects to utilise this exemption.

The progress made towards achieving full compliance with the standards referred to in section 122(3) of the MFMA is measured against the municipality's implementation plan, as set out in Appendix G to the annual financial statements. This appendix also includes an explanation of the extent to which the information in the annual financial statements would need to be adjusted for full compliance with these standards.

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

Apart from those issues involving estimates, management has made no judgments in the process of applying the accounting policies which would give a significant effect on the amounts of items recognized in the financial statements.

Consolidated Financial Statements

No consolidated annual financial statements were compiled due to the exemptions as per the General notice 552 of 2007. The financial statements is only representing the financial results of Ekuhuruleni Municipality.

2. PRESENTATION CURRENCY

These annual financial statements are presented in South African Rand.

3. GOING CONCERN ASSUMPTION

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

4. HOUSING DEVELOPMENT FUND

The Housing Development Fund was established in terms of the Housing Act, (Act No. 107 of 1997). Loans from national and provincial government used to finance housing selling schemes undertaken by the Municipality were extinguished on 1 April 1998 and transferred to a Housing Development Fund. Housing selling schemes, both complete and in progress as at 1 April 1998, were also transferred to the Housing Development Fund. In terms of the Housing Act, all proceeds from housing developments, which include rental income and sales of houses, must be paid into the Housing Development Fund. Monies standing to the credit of the Housing Development Fund can be used only to finance housing developments within the municipal area subject to the approval of the Provincial MEC responsible for housing.

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

- The fund is utilised for housing developments in accordance with the national housing policy and also for housing development projects approved by the MEC for housing.
- Any contributions to or from the fund are shown as transfers in the Statement of Changes in Net Assets.

5. RESERVES

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

5.1. Capital Replacement Reserve (CRR)

In order to finance the provision of infrastructure and other items of property, plant and equipment from internal sources, amounts are transferred from the net surplus of the year or the accumulated surplus to the CRR in terms of a Council resolution. A corresponding amount is transferred to a designated CRR bank account. The cash in the designated CRR bank account can only be utilised to finance items of property, plant and equipment. The CRR is reduced and the accumulated surplus / (deficit) is credited by a corresponding amount when the amounts in the CRR are utilised. The amount transferred to the CRR is based on the municipality's need to finance future capital projects included in the Integrated Development Plan, subject to affordability in the budget process.

Interest earned on the CRR investment is recorded as interest earned in the Statement of Financial Performance.

The CRR may only be utilised for the purpose of purchasing / construction of items of property, plant and equipment and may not be used for the maintenance of these items.

Profit made from the disposal of PPE is recorded in the Statement of Financial Performance.

5.2. Capitalisation Reserve

On the implementation of GAMAP, the balances on certain legislated funds 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 issued by National Treasury. The purpose of this reserve is to promote consumer equity.

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 accumulated surplus / (deficit).

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

The purpose of this reserve is to promote consumer equity by ensuring that the future depreciation charge that will be incurred over the useful lives of these items of

property, plant and equipment is offset by transfers from this reserve to the accumulated surplus / (deficit).

5.3. Government Grant Reserve and the Public Contributions and Donations 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 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 and facilitate budgetary control by ensuring that sufficient funds are set aside to offset the depreciation charges that will be incurred over the estimated useful life of the item of property, plant and equipment financed from Government Grants

When an item of property, plant and equipment financed from government grants is disposed of, the balance in the Government Grant Reserve relating to such item is transferred to the accumulated surplus / (deficit).

When items of property, plant and equipment are financed from donations or public contributions, the same accounting policy relating to the Government Grant Reserve is applied. A separate reserve is created to separately identify items of property, plant and equipment financed from Public Contributions and Donations in terms of a directive issued by National Treasury.

5.4 Revaluation Reserve

The municipality equity accounts for its investment in Entities. Changes in the Entities' equity (e.g. revaluation of the Entities' land) that have not been credited to the statement of financial performance are credited directly against the Revaluation Reserve.

Any amounts credited to the Reserve arising from the equity accounting for the Entities are eliminated on consolidation.

6. PROPERTY, PLANT AND EQUIPMENT (PPE)

Property, plant and equipment, is stated at cost, less accumulated depreciation and accumulated impairment losses. Heritage assets, which are culturally significant resources and which are shown at cost, are not depreciated owing to the uncertainty regarding their estimated useful lives. Similarly, land is not depreciated as it is deemed to have an infinite life.

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 was 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.

Subsequent expenditure is capitalised when the recognition and measurement criteria of an asset are met.

Assets are capitalised in terms of the approved asset management policy

Depreciation is calculated on cost, using the straight-line method over the estimated useful lives of the assets. The estimated useful lives and the depreciation methods was not reviewed in the previous and current financial years as it is required by GAMAP 17, as these requirements have been exempted in terms of General notice 552 of 2007.

For items of property, plant and equipment that have significant residual values, these residual values are subtracted from the cost of these property, plant and equipment items to determine the depreciable amounts of these items. The estimated useful lives are as follows:

| | Years | | Years |
|-------------------------|---------|-----------------------------|---------|
| InfrastructureAssets | | Other Assets | |
| 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 & Fittings | 7 – 10 |
| Housing | 30 | Water Craft | 15 |
| | | Bins and Containers | 5 |
| Community Assets | | Specialised Plant & Equipm. | 10 – 15 |
| Buildings | 30 | Other | 2 - 5 |
| Recreational Facilities | 20 - 30 | Landfill sites | 15 |
| Security | 5 | | |

These useful lives are reviewed an annual basis in terms of GAMAP 17.

Depreciation is calculated on a monthly basis. Incomplete construction is stated at historic cost. Depreciation only commences when the asset is brought into use.

Where there is an indication that an asset may be impaired, the recoverable amount of the assets is measured and the asset's value is written down from its carrying amount to its recoverable amount. The corresponding impairment loss is charged as an expense to the Statement of Financial Performance. However for the previous and current year under review, the municipality did not perform impairment testing on its assets as is required by GAMAP 17 and IAS 36/AC128, as these requirements have been exempted in terms of General notice 552 of 2007.

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

Assets are written off on disposal. The difference between the net book value of assets (cost less accumulated depreciation) and the sales proceeds is reflected as a profit or loss in the Statement of Financial Performance.

The classification, measurement and disclosure of non-current assets held for sale as required by IFRS 5.6-29 (in so far as it relates to non-current assets held for sale) and IFRS 5.38-42 had not been performed for the current or previous financial years as these requirements have been exempted in terms of General notice 552 of 2007.

7. LAND AND BUILDINGS

Land and buildings are stated at cost.

8. INVESTMENTS AND FINANCIAL INSTRUMENTS

8.1 FINANCIAL INSTRUMENTS

Recognition and categorization

The municipality has various types of financial instruments and these can be broadly categorised as either **financial assets or financial liabilities**.

A financial asset is any asset that is cash or a contractual right to receive cash. The municipality has the following types of financial assets as reflected on the face of the Statement of Financial Position or in the notes thereto:

- Fixed deposits.
- Investments in municipal bonds
- Investments in RSA Government Stock
- Long term receivables
- Consumer debtors
- Other debtors
- Call investment deposits
- VAT receivable
- · Bank balances and cash.

In accordance with IAS 39.09 the **financial assets** of the municipality are classified as follows into one of the four categories allowed by this standard:

| Type of financial asset | Classification in terms of IAS 39.09 |
|--------------------------------------|--------------------------------------|
| | |
| Fixed deposit | Held to maturity |
| Investments in municipal bonds | Held to maturity |
| Investments in RSA Government Stock. | Held to maturity |
| Long term receivables | Loans and receivables |
| Consumer debtors | Loans and receivables |
| Other debtors | Loans and receivables |
| VAT receivable | Loans and receivables |
| Call Investment Deposits | Held to maturity |
| Bank balances and cash | Available for sale |

A financial liability is a contractual obligation to deliver cash or another financial asset to another entity. The municipality has the following types of financial liabilities as reflected on the face of the Statement of Financial Position or in the notes thereto:

- Long term liabilities
- Creditors
- Consumer deposits
- Unspent conditional grants
- Current portion of long term liabilities

There are two main categories of **financial liabilities**, classified based on how they are measured. Financial liabilities may be measured at:

- Fair value through profit or loss; or
- Not at fair value through profit or loss ('other financial liabilities')

Financial liabilities that are measured at fair value through profit or loss are financial liabilities that are essentially held for trading (i.e. purchased with the intention to sell or repurchase in the short term; derivatives other than hedging instruments or are part of a portfolio of financial instruments where there is recent actual evidence of short-term profiteering or are derivatives).

These requirements have been exempted in terms of General notice 552 of 2007.

Any other financial liabilities are classified as financial liabilities that are not measured at fair value through profit or loss.

In accordance with IAS 39.09 the **financial liabilities** of the municipality are classified only as financial liabilities that are not measured at fair value through profit or loss because none of the following instruments are held for trading.

| Type of financial liability | Classification in terms of IAS 39.09 |
|---------------------------------------|--|
| | |
| Financial liabilities | |
| Long term liabilities (Current & non- | Financial liability that is not measured at fair value |
| current) | through profit or loss |
| Consumer deposits | Financial liability that is not measured at fair value |
| | through profit or loss |
| Creditors | Financial liability that is not measured at fair value |
| | through profit or loss |
| Unspent conditional grants | Financial liability that is not measured at fair value |
| _ | through profit or loss |

Creditors are stated at their nominal value.

Measurement

Financial Instruments are recognised and measured at cost in the current and prior financial years. The requirement of IAS 39.43, AG 64, AG 65, AG 79 and SAICA circular 9/06 that financial instruments should initially be measured at fair value have been exempted in terms of General notice 552 of 2007.

Financial assets:

Held to maturity investments and loans and receivables are initially measured at cost, which represents its fair value and subsequently measured at amortised cost . Financial assets at fair value and available for sale financial assets are initially and subsequently measured at fair value with the profit or loss being recognised in the Statement of Financial Performance.

Financial liabilities:

Financial liabilities that are not held for trading are measured at amortised cost using the effective interest rate method.

Impairment of financial assets

Consumer debtors, long term receivables and other debtors are stated at cost less a provision for bad debts. The provision is made on an individual basis or group, based on expected cash flows (see provision for bad debt policy in policy note number 10 below).

At each balance sheet date an assessment is made of whether there is any objective evidence of impairment of financial assets. If there is evidence then the recoverable amount is estimated and an impairment loss is recognised in accordance with IAS 39 as an expense in the Statement of Financial Performance.

Separate classes of loans and receivables were assessed for impairment using the following methodologies:

Study Loans:

Amounts outstanding for Study Loans are in terms of the old policy on Study Loans for Staff in terms of which the council granted an advance to the member for the cost of the course enrolled for. Should the candidate fail, the cost was recovered from the staff member. If the candidate passed the course, the advance was expensed in the Statement of Financial Performance. It is a condition of the policy that the staff member receiving such a bursary has to stay in the service of the Municipality for the same period of the study course paid for by the Municipality. Should the employee leave the service of the Municipality such employee is required to repay the Municipality pro rata in respect of each month or part thereof from the date of termination of service to the date when the bursary period would have expired. Study Loans are therefore assessed at every Statement of Financial Position date and the portion of the loan that expired during the year is expensed. The balance of these loans up to the date of termination of the contract is considered to be fully recoverable.

Sale-of-Erven Loans:

Sale-of-Erven Loans are assessed individually for impairment to ensure that no objective evidence exists that these loans are irrecoverable. These loans consist mainly of long-term loans to public and employees of the municipality. If the employees are still in the employ of the municipality, management is of the opinion that these loans are fully recoverable. Should this not be the case, a provision for doubtful debt is made. Should this not be the case, a provision for doubtful debt is made.

Debtors Capitalised:

Debtors Capitalised are debtors:-

- who fell into arrears with their consumer accounts and signed an agreement with the municipality to repay such arrears in monthly instalments; and
- who were previously handed over for collection, which "handed over accounts" have been withdrawn and capitalised as above.

The short-term portion is transferred to current debtors. A provision for doubtful debts is made on the same principles as those for Consumer Debtors.

Payments made in Advance:

Payments made in advance are assessed individually for impairment. Based on the assessment of the individual transaction an impairment loss is recognised or not.

Sundry Deposits:

Sundry deposits are individually assessed for impairment to ensure that no objective evidence exists that these deposits are irrecoverable.

Sundry Debtors:

Sundry Debtors are those Suspense Control Accounts classified as financial instruments with debit balances as at year-end. Sundry Debtors are assessed individually for impairment to ensure that no objective evidence exists that these debtors are irrecoverable.

Capital Projects:

Capital Projects are conditional grant accounts with debit balances as at year-end, carrying a debit balance as at year-end. Capital Projects are assessed individually for impairment to ensure that no objective evidence exists that these debtors are irrecoverable.

Insurance Claims:

Insurance Claims are respect of expenditure incurred for assets replaced by the municipality and the settlement from the insurers is awaited. These happened before GRAP was implemented and are assessed individually for impairment to ensure that no objective evidence exists that these debtors are irrecoverable.

Government Subsidy Claims:

Government subsidy claims are individually assessed for impairment to ensure that no objective evidence exists that these debtors are irrecoverable.

Disposal of investments

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

8.2 INVESTMENT IN MUNICIPAL ENTITIES

Municipal controlled entities are those entities which the Municipality owns or over whose financial and operating policies it has the power the exercise beneficial control.

The municipality accounts for these entities on the Equity Basis. On acquisition the investment is recognized at fair value.

Post acquisition results of the entities acquired and disposed of are, respectively, included from the effective dates of acquisition, and to the effective dates of disposal. These results are processed to revenue or expensed in the Statement of Financial Performance.

Increases in the capitalization of the entities are recognized at fair value in the Investment values in the Municipality's accounts, and credited to the Revaluation Reserve.

To the extent that the assets and liabilities of entities are revalued, the investment is adjusted and the revaluation is taken directly to the Revaluation Reserve in the Statement of Changes in Net Assets.

9. INVENTORIES

Inventories consist of raw materials, work in progress, consumables and finished goods, which are valued at the lower of costs, determined on the first in first out basis, and net realisable value.

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

Redundant, damaged and slow-moving inventories are identified and written down with regard to their estimated net realisable values. Consumables are written down with regard to their age, condition and utility.

Repaired / upgraded stock is shown at cost plus the cost of repair / upgrade.

The municipality had not accounted for any immovable capital assets as inventory for the previous and current year under review, as this requirement have been exempted in terms of General notice 552 of 2007. These immovable capital assets have been accounted for in terms of GAMAP17 for both these financial years, as required by the above-mentioned General notice.

10. ACCOUNTS RECEIVABLE

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 that are perceived to be receivable within 12 months from the reporting date are classified as current.

Provision for bad debts is made on an annual basis. The amount to be provided will be determined by analysing the payment level trends and expensing an amount equalling the expected non-payment as contribution to the bad debt provision through the Statement of Financial Performance.

11. TRADE CREDITORS

Trade creditors are stated at their nominal value.

12. RISK MANAGEMENT OF FINANCIAL ASSETS AND LIABILITIES

It is the policy of the Ekurhuleni Metropolitan Municipality to disclose information that enables the user of its financial statements to evaluate the nature and extend of risks arising from financial instruments to which the municipality is exposed on the reporting date.

Risks and exposure are disclosed as follows:

Credit Risk

- Each class of financial instrument is disclosed separately
- Maximum exposure to credit risk not covered by collateral is specified
- Financial instruments covered by collateral is specified

Liquidity Risk

- A maturity analysis for financial assets and liabilities that shows the remaining contractual maturities
- Liquidity risk is managed by ensuring that all assets are reinvested at maturity at competitive interest rates in relation to cash flow requirements. Liabilities are managed by ensuring that all contractual payments are met on a timeous basis and, if required, additional new arrangements are established at competitive rates to ensure that cash flow requirements are met.
- A maturity analysis for financial (where applicable) that shows the remaining contractual maturities is disclosed in Appendix A to the annual financial statements.

The entire IFRS 7/IAS 144 has been exempted in terms of General notice 552 of 2007. However, according to the afore-mentioned General notice, this standard is 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. Thus the old IAS 32/ AC 125 is still applicable. The requirements of the latter standard have been applied for both the previous and current financial years.

13. REVENUE RECOGNITION

Revenue from Exchange Transactions

Revenue is the gross inflows of economic benefits or service potential during the reporting period when those inflows result in increases in net assets, other than increases relating to contributions from owners. Revenue for the current and prior financial year was initially recognised at cost. The requirement of GAMAP 9.12 and SAICA circular 9/06 that the initial measurement of revenue be recognised at fair value through discounting all future receipts using an imputed rate of return have been exempted in terms of General notice 552 of 2007.

Service charges relating to electricity and water are based on consumption. Meters are read on a periodic basis and revenue is recognised when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed and are based on the consumption history. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period when meters have been read. These adjustments are recognised as revenue in the invoicing period. There are areas within the Municipality were an un-metered water tariff is applied based on estimated consumption as per promulgated tariffs. Revenue for these is recognised when invoiced.

Interest earned on investments is recognised in the Statement of Financial Performance on the time proportionate basis that takes into account the effective yield on the investment. Interest may be transferred from the accumulated surplus to the CRR or the Housing Development Fund.

Income in respect of housing rental and instalments is accrued monthly in terms of the agreement.

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

Income for 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.

Revenue from public contributions is recognised when all conditions associated with the contribution have been met.

Dividends are recognised when the municipality's right to receive payment is established.

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

- ⇒ The municipality has transferred to the buyer the significant risks and rewards of ownership.
- ⇒ 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.

Revenue from Non-Exchange Transactions

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

A rating system charging one tariff is employed. Rebates and remissions are granted to certain categories of ratepayers and are recognised net of revenue.

The Regional Establishment Levy and Regional Services Levy are recognised at the time of receipt of the RSC4 return submitted by all registered levy payers. Where cash is received but the RSC4 returns are not submitted this cash is recognised as income for the year. This income is split between the Regional Establishment Levy and Regional Services Levy on a pro-rata basis based on the ratio between the Regional Establishment Levy and Regional Services Levy on the total amount declared for the year. RSC levies income had been replaced with an increase in the equitable share grant received from National Treasury.

Revenue from spot fines is recognised when paid by the offender. Revenue from the issuing of summons is only recognised when notified by the public prosecutor of the amount actually collected.

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.

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

14. 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. To the extent that the criteria, conditions or obligations have not been met a current liability is recognised.

The requirements of IAS20 (excluding paragraphs 24 and 26) have not been met in the current and prior financial years as these requirements have been exempted in terms of General notice 552 of 2007.

15. PROVISIONS

A provision is recognised when the Municipality has a present obligation (legal or constructive) as a result of a past event and it is probable (i.e. more likely than not) that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation.

Provisions are reviewed annually and those estimated to be settled within the next twelve months are treated as current liabilities. All other provisions are treated as long term liabilities.

Long term liabilities are discounted to the date of the annual financial statements applying the average cost of borrowings interest rate.

15.1 Leave Provision

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total accrued leave days at year end.

15.2 COID Provision

The provision for COID pensions and medical aid liability is based on eligible members, their current age and their future life expectancy. Cash flows are projected on the basis of current pension payments escalated at 7% per annum and medical aid payments escalated at 10% per annum over member's expected lives. Resulting cash flows have been discounted to Net Present Value applying a discount rate of 12%.

15.3 Landfill Rehabilitation Provision

A provision was established to rehabilitate landfill sites to their original form, or in the event that this is physically impossibly, to rehabilitate them to ensure they are safe and can cause no reasonable threat to the environment. The provision amounts to R231million at the balance sheet date.

This provision has been calculated on the basis of revised and more appropriate measurement of sites to be rehabilitated and the estimated associated costs, and applying applicable rates of inflation and discount rates to the assessment of the future liability.

This is a change in the basis of estimation and not a change in accounting policy. Accordingly no adjustment has been necessary to the prior year's comparative figures.

It is also considered impracticable to deal with any prior year as it is not possible to make estimates of a similar nature in arrears. However based on the current

approach and the best available information an estimate of the provision required at 30 June 2006 would have been R 274 million

16. CASH AND CASH EQUIVALENTS

Cash includes cash on hand and cash with banks. Cash equivalents are short-term highly liquid investments that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value.

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

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred.

17. UNAUTHORISED EXPENDITURE

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

18. IRREGULAR EXPENDITURE

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the Municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

19. FRUITLESS AND WASTEFUL EXPENDITURE

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

20. FOREIGN CURRENCIES

Transactions in foreign currencies are initially recorded at the prevailing exchange rate on the dates of the transactions. Monetary assets and liabilities denominated in such foreign currencies are retranslated at the rates prevailing at the reporting date. Exchange differences are included in the Statement of Financial Performance.

21. COMPARATIVE INFORMATION

Current year comparatives

Budgeted amounts have been included in the annual financial statements.

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. Comparatives were not amended for items that is exempted in terms of General notice 552 of 2007.

22. EMPLOYEES BENEFITS

Retirement Funds

The municipality provides retirement benefits for its employees and councillors. The contributions to fund obligations for the payment of retirement benefits are expensed in the year in which they become payable.

The municipality contributes to defined contribution and defined benefit funds. These funds are in the main single employer funds, and in specific instances multi employer funds.

Defined Contribution Funds

Where an employee has rendered services to the municipality during the year, the municipality recognises the contribution payable to a defined contribution plan in exchange for that service immediately as an expense.

Defined Benefit Plans

The municipality does not apply "defined benefit accounting" to the defined benefit funds to which it is a member where these funds as classified in terms of IAS 19 as multi-employer plans, as sufficient information is not available to apply the principles involved. As a result, paragraph 30 of IAS 19 is applied and such funds are accounted for as defined contribution funds.

To the extent that a surplus or deficit in the place, based on available information, may affect the amount of future contributions, these are assessed. In the case of surpluses, no change is made in the rate of contributions. In the case of deficits, the municipality will increase contributions on a phased basis. To the extent that the full discounted value of obligations to the funds is not fully accounted for at year end, a contingent liability arises and is reported on accordingly.

Defined benefit plan accounting as required by IAS 19/AC 116 have been exempted in terms of General notice 552 of 2007 and had not been applied for the previous or current financial year. These defined benefit plans had been accounted for as defined contribution plans and the defined benefit obligations had been disclosed by narrative information for the previous and current financial year.

Medical Aid: Continued Members

The municipality provides post-retirement benefits by subsidising the medical aid contributions of certain retired staff. According to the rules of the medical aid funds, with which the municipality is associated, a member (subject to the applicable

conditions of service), on retirement, is entitled to remain a continued member of such medical aid fund, in which case the member is liable for the portion as determined by Council from time to time, of the medical aid membership fee, and the municipality for the remaining portion.

These contributions are charged to the operating account when paid.

Accrued Leave Pay

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total accrued leave days at year end.

23. LEASES

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the municipality.

Operating leases are those leases which do not fall within the scope of the above definition. Operating lease payments are expensed as they become due or a basis which is representative of the time pattern of the lessee's benefit.

Assets subject to finance lease agreements are capitalised at their cash cost equivalent and the corresponding liabilities are raised. The cost of the assets is depreciated at appropriate rates on the straight-line basis over the estimated useful lives of the assets. Lease payments are allocated between the lease finance cost and the capital repayment, using the effective interest rate method. Lease finance costs are expensed when incurred.

Rental income from operating leases is recognized on the receipt basis over the term of the relevant lease for the current and previous financial year". The requirement of IAS 17/AC105 to recognize 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, had been exempted in terms of General notice 552 of 2007.

24. VALUE ADDED TAX

The municipality accounts for Value Added Tax on the payment basis.

25. SEGMENTAL INFORMATION

The principal 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 requirements of IAS11/AC109 have been exempted in terms of General notice 552 of 2007 and had not been applied for either the prior or the current financial years.

26. GRANTS-IN-AID

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

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

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

27. BORROWING COST

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

EKURHULENI METROPOLITAN MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2007

| NOTES TO THE FINANCIAL STATEMENTS FOR THE YI | | |
|--|------------------|------------------|
| | 2007 | 2006 |
| | R | R |
| 1 HOUSING DEVELOPMENT FUND | | |
| | | |
| Opening balance | 112,128,147.84 | 153,525,035.84 |
| Contributions | | -8,541,627.00 |
| Operating expenditure | 29,675,447.83 | 32,855,261.00 |
| Capital expenditure | | |
| Closing balance | 82,452,700.01 | 112,128,147.84 |
| | | |
| Represented by the following assets and liabilities | | |
| Property, Plant and equipment | 223,686,171.40 | 79,542,270.61 |
| Net Housing Rental Debtors | 49,264,861.48 | 41,214,401.29 |
| - Housing Rental Debtors | 49,264,861.48 | 41,214,401.29 |
| - Less provision for Bad Debt | - | - |
| Unauthorised used of cash for operating purposes | | - |
| Calculated Cash deficit | -190,446,296.58 | -8,556,246.70 |
| Other assets | | |
| Subtotal | 82,504,736.30 | 112,200,425.20 |
| | | |
| Creditors (Payments in advance) | -52,036.29 | -72,277.36 |
| | | |
| Total Housing Development Fund Assets & Liabilities | 82,452,700.01 | 112,128,147.84 |
| | - | |
| 2 LONG-TERM LIABILITIES | | |
| 2 Edito Tellin Erablemeo | | |
| Local Registered Stock Loans | 270,951,733.00 | 275,020,733.00 |
| Annuity Loans | 270,331,733.00 | 273,020,733.00 |
| Capitalised Lease Liability | | |
| | 050 742 600 44 | 4 072 227 440 02 |
| Long Term Loans | 950,712,689.41 | 1,073,327,149.83 |
| Sub-total | 1,221,664,422.41 | 1,348,347,882.83 |
| A CONTRACTOR OF THE CONTRACTOR | 5400400000 | 50,000,040,00 |
| Less: Current portion transferred to current liabilities | -54,604,893.00 | -52,808,043.00 |
| Local Registered Stock Loans | -3,920,328.00 | -4,069,000.00 |
| Long Term Loans | -50,684,565.00 | -48,739,043.00 |
| | | |
| Total External Loans | 1,167,059,529.41 | 1,295,539,839.83 |
| | | |
| Refer to Appendix A for more detail on long-term liabilities | | |
| | | |
| Long-term investments of R 310 234 859 (R268 611 008: 2006) has been invested specifically for the repayment of long t | erm liabilities. | |
| | | |
| 3 NON-CURRENT PROVISIONS | | |
| | 2007 | 2006 |
| | | |
| Provision for reclamation of refuse landfill site | 231,810,000.00 | 14,964,445.93 |
| COID Provision | 37,513,271.00 | 22,341,894.00 |
| | 269,323,271.00 | 37,306,339.93 |
| | | |
| | | |
| | 2007 | 2006 |
| Landfill | | |
| Balance at beginning of year | 14,964,445.93 | 9,737,264.05 |
| Contributions to provision | 216,845,554.07 | 5,227,181.88 |
| Expenditure incurred | | |
| Transfer to current provisions | | |
| Balance at end of year | 231,810,000.00 | 14,964,445.93 |
| Datable at the or year | 231,010,000.00 | 14,304,443.93 |
| | | |
| COID Providelan | | |
| COID Provision | | |
| Balance at beginning of year | 22,341,894.00 | |
| Contributions to provision | 15,171,377.00 | 22,341,894.00 |
| Expenditure incurred | | |
| Transfer to current provisions | | |
| Balance at end of year | 37,513,271.00 | 22,341,894.00 |

4 CONSUMER DEPOSITS

| Electricity and Water | 294,376,857.19 | 262,287,757.09 |
|--|--|--|
| Guarantees held in lieu of Electricity and water | 74,178,631.80 | 73,348,558.90 |
| 5 PROVISIONS | | |
| Staff leave Staff bonus pro -rata Provision for workman's compensation liabilities | 149,956,756.19 10,871,550.00 32,292,826.96 193,121,133.15 | 137,612,872.02 7,881,245.00 19,472,000.00 164,966,117.02 |
| 6 CREDITORS | | |
| Trade creditors Payments received in advance Retentions Other creditors | 840,340,849.37 340,888,164.37 78,361,754.73 79,411,730.51 | 753,673,861.37 284,098,053.56 61,380,754.48 69,119,393.58 |
| Total Creditors | 1,339,002,498.98 | 1,168,272,062.99 |
| 7 UNSPENT CONDITIONAL GRANTS AND RECEIPTS | | |
| Finance Management Grant | 4,676,064.84 | 5,097,830.56 |
| Transformation | 20,000.78 | 19,999.70 |
| Restructuring | 12,049,482.71 | 13,035,543.96 |
| HIV /Aids Grant | 6,645,933.18 | 5,732,634.95 |
| Indigent Burials Bontle Ke Botho | 29.60 3,494.51 | 515,116.62 23,069.68 |
| Environment & Tourism | 1,345,541.75 | 1,386,416.97 |
| Environment & Fourism Foreign Grant- HIV | 1,343,341.73 | 1,300,410.97 |
| Municipal Systems Improvement Grant | - | |
| Electricity | 52,006.23 | 52,006.23 |
| Vuna Awards | - | 2,000,000.00 |
| Demilitarisation Project | 1,068,839.35 | |
| WSDP | 10,535,440.79 | |
| Townships Initiatives | 2,071.91 | |
| Prioritised Township Programme | | |
| UEM Danida | 1,959,209.58 | |
| Commonwealth Local Government Forum - GLGF | 5.070.04 | |
| Principal Job Evaluation Committee - PJEC Tembisa Train Disaster | 5,676.04 141,584.12 | |
| Women's Dialogue - Public Contribution | 141,584.12 | |
| Lethabong Housing Institute | 2,000,000.00 | |

| LINCOCKIT CONDITIONAL | GRANTS AND RECEIPTS (CON- | т\ |
|-----------------------|----------------------------------|----|
| UNSPENT CONDITIONAL | GRANTS AND RECEIPTS ICON | 1) |

Zonki Trust

LGSETA

Municipal Revenue Enhancement

Provincial Health Subsidies

Provincial Ambulance Subsidies

Provincial Nutritional Scheme

Impumelelo Grant

Local Economic Development (LED) Grant

Solid waste Methane Gas Plant

Consolidated Metropolitan Transport Fund (CMTF)

International Council for Local Environment Initiatives (ICLEI)

Public Transport Infrastructure Fund

SRAC

Rondebult Water - Public Contribution

Various Substations - Public Contributions

Everleigh Ext - Public Contribution

Department of Water Affairs & Forestry (DWAF)

Integrated National Electrification Programme (INEP)

Local Economic Development (LED) - Industrial Hives Local Economic Development (LED) - Street Trading Facilities

Gautrans

Municipal Infrastructure Grant (MIG) Provincial Housing Board (PHB)

Mayoral Golf Day proceeds

Other

Total unspent grants

8 VAT

VAT receivable

VAT is payable on the payment basis.

| 1 | 1 |
|-----------------------|-----------------|
| 725,180.70 | 725,180.70 |
| 5,020,376.45 | 10,642,730.98 |
| - | - |
| - | |
| - | |
| - | |
| | |
| 1,514,192.71 | 3,914,192.71 |
| 2,007,924.88 | 3,699,081.18 |
| 193,983.87 | 177,396.74 |
| 18,714,052.36 | 177,390.74 |
| 69,683.72 | |
| 1,467,011.00 | |
| - | |
| - | |
| 836,288.73 | 1,763,436.54 |
| 393,178.05 | 2,175,977.04 |
| 838,348.38 | 1,000,000.00 |
| 3,300,000.00 | 3,300,000.00 |
| - 0.00 | |
| 0.00 39,571,314.55 | 16,459,624.41 |
| 598,000.00 | 16,459,624.41 |
| 19,977,099.76 | -4,206,293.30 |
| 10,011,000.10 | -,, |
| 135,732,010.55 | - 67,513,945.67 |

27,316,880.52

64,017,073.72

9 PROPERTY PLANT AND EQUIPMENT

| 30 June 2007 Reconciliation of Carrying Value | Infrastructure | Community | Heritage | Other | Total |
|---|--|--|-----------------------------|--|--|
| Reconciliation of Carrying Value | imiastructure | Community | пенкаде | Other | Total |
| Carrying Value as at 1 July 2006 | 2,577,224,868.07 | 505,340,475.11 | 2,504,041.05 | 936,061,373.18 | 4,021,130,757.41 |
| Cost | 6,871,260,297.51 | 1,284,267,332.07 | 2,504,041.05 | 2,130,461,505.44 | 10,288,493,176.07 |
| Accumulated Depreciation | -4,294,035,429.44 | -778,926,856.96 | - | -1,194,400,132.26 | -6,267,362,418.66 |
| Other movements | 231,154,447.60 | 0.00 | 0.00 | 231,810,000.00 | 462,964,447.60 |
| Capitilisation of landfill sites | | | | 231,810,000.00 | 231,810,000.00 |
| · | | | | | |
| Adjust balances to Housing Development Fund - Cost | 246,091,000.00 | | | | 246,091,000.00 |
| Adjust balances to Housing Development Fund -Depreciation | -14,936,552.40 | | | | -14,936,552.40 |
| Acquisitions | 587,251,841.11 | 44,669,618.12 | | 228,642,783.57 | 860,564,242.80 |
| Capital Under Construction | 139,778,813.15 | 30,296,980.88 | - | 2,523,546.73 | 172,599,340.76 |
| Depreciation Based on cost | -169,470,361.35 | -34,070,899.83 | - | -207,400,941.73 | -410,942,202.91 |
| Carrying value of disposals | -48,291,067.13 | -24,968.01 | _ | -31,812,928.17 | -80,128,963.31 |
| Cost | -167,779,511.96 | -424,423.68 | | -326,003,655.38 | -494,207,591.02 |
| Accumulated Depreciation | 119,488,444.83 | 399,455.67 | | 294,190,727.21 | 414,078,627.71 |
| land discount I accord | 0.00 | 0.00 | | | |
| Impairment Losses Other movements | 0.00 -29.290.488.10 | 0.00 17.436.361.43 | 0.00 | 11.854.126.67 | 0.00 |
| Adjust Note balances to FAR - Cost | -40,938,520.40 | 28,865,808.89 | 0.00 | 12,072,711.51 | -0.00 |
| Adjust Note balances to FAR - Depreciation | 11,648,032.30 | -11,429,447.46 | | -218,584.84 | 0.00 |
| | | | | | |
| Carrying values at 30 June 2007 | 7.005.000.040.44 | 4 007 075 040 00 | 0.504.044.05 | 0.047.000.004.07 | 44 005 050 400 04 |
| Cost Accumulated depreciation | 7,635,663,919.41 -4,347,305,866.06 | 1,387,675,316.28 -824,027,748.58 | 2,504,041.05 0.00 | 2,047,696,891.87 -1,107,828,931.62 | 11,305,350,168.61 -6,279,162,546.26 |
| Total | 3,288,358,053.35 | 563,647,567.70 | 2,504,041.05 | 939,867,960.25 | 5,026,187,622.35 |
| 30 June 2006 | 0,200,000,000.00 | 000,041,001.110 | 2,004,041.00 | 000,001,000.20 | 0,020,101,022.00 |
| Reconciliation of Carrying Value | Infrastructure | Community | Heritage | Other | Total |
| Carrying Value as at 1 July 2005 | 2,254,806,886.11 | 486,093,429.89 | 415,779.31 | 850,858,761.35 | 3,592,174,856.66 |
| Cost | 6,409,545,150.83 | 1,230,439,803.03 | 415,779.31 | 1,885,295,178.92 | 9,525,695,912.09 |
| Accumulated Depreciation | -4,154,738,264.72 | -744,346,373.14 | - | -1,034,436,417.57 | -5,933,521,055.43 |
| Acquisitions | 461,161,912.93 | 38,031,925.93 | 300,000.00 | 247,411,801.93 | 746,905,640.79 |
| Capital Under Construction | 553,233.75 | 15,795,603.11 | 1,788,261.74 | 774,432.18 | 18,911,530.78 |
| Depreciation Based on cost | -139,297,164.72 | -34,580,483.82 | - | -162,965,537.73 | -336,843,186.27 |
| Carrying value of disposals | 0.00 | 0.00 | - | -18,084.55 | -18.084.55 |
| Cost | | | | -3,019,907.59 | -3,019,907.59 |
| Accumulated Depreciation | | | | 3,001,823.04 | 3,001,823.04 |
| In a law and I access | 0.00 | 0.00 | | | |
| Impairment Losses Other movements | 0.00 | 0.00 | - | - | |
| | | | | | |
| Carrying values at 30 June 2006 | | | | | |
| Cost | 6,871,260,297.51 | 1,284,267,332.07 | 2,504,041.05 | 2,130,461,505.44 | 10,288,493,176.07 |
| Accumulated depreciation Total | -4,294,035,429.44 2,577,224,868.07 | -778,926,856.96 505,340,475.11 | 0.00 2,504,041.05 | -1,194,400,132.26 936,061,373.18 | -6,267,362,418.66 4,021,130,757.41 |
| : | 2,011,227,000.01 | 303,370,773.11 | 2,007,071.00 | 330,001,013.10 | 7,021,100,137.41 |

10 INVESTMENT PROPERTY

No investment properties are held

11 INVESTMENTS

Total Investments

| Li | st | e | d | | |
|----|----|---|---|--|--|
| | | | | | |

| Total Listed | | | |
|---|---|---|---|
| <u>Unlisted</u> | Long Term Deposits Short Term Deposits Call Deposits Policies Investment in entiities Shareholding in unlisted company Municipal Entities | 323,859,465.00 1,280,000,000.00 277,165,183.00 30,528,342.00 387,258,475.88 4,000,000.00 | 300,738,735.00 1,372,036,396.00 359,169,998.00 25,992,659.00 386,367,474.02 4,000,000.00 |
| Total Unlisted | Investment in entiities | 383,258,169.88 2,298,811,465.88 | 382,367,374.02 2,444,305,262.02 |
| Total Offisted | | 2,250,011,403.00 | 2,444,303,202.02 |
| Total listed and unlisted Less provision for non payment Total Investments | | 2,298,811,465.88 2,298,811,465.88 | 2,444,305,262.02 2,444,305,262.02 |
| No dividends were received from shareholding in companies. | | | |
| Financial Instruments Fixed Deposits Other Deposits Investment in entities Total Cash Investment Less proyision for non payment | | 1,603,859,465.00 307,693,525.00 <u>387,258,475.88</u> 2,298,811,465.88 | 1,672,775,131.00 389,162,757.00 382,367,374.02 2,444,305,262.02 |

2,298,811,465.88

2,444,305,262.02

| Investment terms Three months or less Four months to twelve months Longer than twelve months Investment in entities Total Investments | | 1,537,165,183.00 34,933,719.00 339,454,088.00 387,258,475.88 2,298,811,465.88 | 1,659,206,394.00 85,540,834.00 317,190,660.00 382,367,374.02 2,444,305,262.02 |
|---|---|---|---|
| Market valuation of listed investments | RSA Stock | | |
| Council's valuation of unlisted investments | Long Term Deposits Short Term Deposits Call Deposits Policies Investment in entiities | 323,859,465.00 1,280,000,000.00 277,164,877.00 30,528,342.00 387,258,781.88 | 300,738,735.00 1,372,036,396.00 359,169,998.00 25,992,659.00 |
| | Shareholding in unlisted company Municipal Entities Investment in entitites | 4,000,000.00 306.00 383,258,475.88 2,298,811,465.88 | 4,000,000.00 100.00 382,367,374.02 2,444,305,262.02 |
| | | 2,298,811,465.88 | 2,444,305,262.02 |

| INSTITUTION | ENCUMBERED | LOAN AMOUNT | ADMIN UNIT |
|-------------------------|-------------|----------------|---------------|
| Standard Bank | 17,398,003 | 29,000,000 | Alberton |
| INCA | 14,329,012 | 25,000,000 | Benoni |
| STANLIB | 54,340,035 | 73,319,100 | Benoni |
| Rand Merchant Bank | 18,640,688 | 31,000,000 | Kempton Park |
| INCA | 29,149,785 | 50,000,000 | KMC |
| INCA | 13,013,765 | 22,004,587 | Kempton Park |
| INCA | 13,116,281 | 32,620,000 | Brakpan |
| Standard Bank | 9,633,154 | 11,000,000 | Lethabong |
| Investec Bank | 34,453,519 | 50,000,000 | Kempton Park |
| Sanlam Cap Markets | 12,995,885 | 19,453,504 | Kempton Park |
| DBSA | 73,164,732 | 238,831,736 | Metro |
| WCA STANDARD BANK | 20,000,000 | | |
| TOTAL AMOUNT ENCUMBERED | 310.234.859 | 582.228.927 | |

Long-term investments of R 310 234 859 (R268 611 008: 2006) have been ring-fenced for the purpose of repaying long - term liabilities as set out in Note 29

Investment in Municipal Entities

The municipality has full control in the following companies:

East Rand Water Care Company (Section 21 Company) Lethabong Housing Institute (Section 21 Company) Brakpan Bus Company (PTY) LTD

Greater Germiston Inner City Housing Corporation (PTY) LTD

The municipality accounts for the municipal entities under its control using the Equity Method in terms of GAMAP 6.

An error occurred in during the 2005/06 financial year where the increase in the equity of municipal entities were incorrectly credited to a revaluation reserve. The increase in equity was as a result of operating surpluses generated by the entities which should have been recognised as income by the municipality and should not have been credited to the revaluation reserve. This error has been corrected in the 2006/07 financial year.

The impact of the error are as follows:

| | | 2005/06 (Restated) | 2005/06 (Original) |
|---------------------|-----|--------------------|--------------------|
| Revaluation Reserve | | • | 382,367,374.00 |
| | | | |
| | | | |
| Accumulated Surplus | | 3,696,475,941.50 | 3,314,108,568.56 |
| To | tal | 3,696,475,941.50 | 3,696,475,942.56 |

In addition to the above the municipality has a 20% shareholding (R4 mil) in the Rand Airport Holdings (PTY) LTD where the value of the investment is carried at cost. The Ekurhuleni Metropolitan Municipality resolved to sell the shares in the Rand Airport Holdings (Pty) Ltd. After a market valuation of the shares have been determined, it will be offered to the existing shareholders in terms of the shareholders agreement.

12 LONG-TERM RECEIVABLES

| Consumer debtors | 1,247,324,996.40 | 999,316,221.62 |
|--|-------------------|------------------|
| Housing | 16,423,821.48 | 25,657,023.28 |
| Staff loans | 4,390,476.39 | 8,799,342.11 |
| ERWAT | 4,000,000.00 | 4,000,000.00 |
| | | |
| | | |
| | | |
| | | |
| NRB | 7,497,869.33 | 15,827,533.20 |
| ERPM | 3,880,600.59 | 3,880,600.59 |
| City of Johannesburg | 41,125,355.22 | 41,125,355.22 |
| Lesedi | 2,652,266.60 | 2,652,266.60 |
| Rental Deposits | 738,606.87 | |
| Insurance | 65,733,156.76 | 51,991,996.44 |
| Property loans | 2,166,877.84 | 299,998.26 |
| | 1,395,934,027.48 | 1,153,550,337.32 |
| Less: Current portion transferred to current receivables | -6,119,714.37 | -20,592,894.95 |
| Less: Provision for Bad Debt | -1,262,149,114.98 | -776,854,582.05 |
| Total | 127,665,198.13 | 356,102,860.32 |

13 INVENTORY

| General consumables and maintenance materials - | 6,031,967.87 | 32,799,498.56 |
|---|---------------|---------------|
| at cost | | |
| Electricity - at cost | 54,468,624.16 | 13,712,823.80 |
| Transport | 9,693,032.61 | |
| Fuel and lubricants | - | 4,416,874.59 |
| Spare parts and workshops - at cost | - | 3,553,558.17 |
| Refuse | 24,260.78 | |
| Sewer | 84,686.81 | |
| Water | 4,600,655.16 | 503,750.64 |
| Water - at cost | 7,502,786.19 | 6,919,714.31 |
| | 82,406,013.58 | 61,906,220.07 |
| | | |

14 CONSUMER AND OTHER DEBTORS

| | Gross Balances | Provision for Bad Debts | Net Balance |
|---|------------------------------------|------------------------------------|----------------------------------|
| As at 30 June 2007 | 5 0 4 0 0 4 T 0 0 0 0 0 0 | | |
| Service debtors | 5,246,947,882.96 | 4,186,087,814.23 | 1,060,860,068.73 |
| Rates | 1,502,283,683.96 | 1,186,804,110.33 723,864,806.56 | 315,479,573.63 191,293,122.33 |
| Electricity Water | 915,157,928.89 1,809,552,998.22 | 1,469,655,812.54 | 339,897,185.68 |
| Refuse | 543,958,512.87 | 429,727,225.17 | 114,231,287.70 |
| Sewerage | 475,994,759.02 | 376,035,859.63 | 99,958,899.39 |
| Regional Service Levies | 50,723,881.31 | 50,723,881.31 | - |
| Housing rentals | 16,062,346.86 | 16,062,346.86 | - |
| Sundries / Other / interest | 1,591,863,106.10 | 819,766,421.41 | 772,096,684.69 |
| Total | 6,905,597,217.23 | 5,072,640,463.81 | 1,832,956,753.42 |
| A (00 hum 0000 | | | |
| As at 30 June 2006 Service debtors | 4,499,795,533.18 | 3,622,625,655.65 | 877,169,877.53 |
| Rates | 1,575,513,870.80 | 1,315,120,022.41 | 260,393,848.39 |
| Electricity | 788,885,240.71 | 615,313,514.66 | 173,571,726.05 |
| Water | 1,291,840,558.69 | 1,029,546,795.10 | 262,293,763.59 |
| Refuse | 473,378,177.33 | 378,654,470.56 | 94,723,706.77 |
| Sewerage | 370,177,685.65 | 283,990,852.92 | 86,186,832.73 |
| Regional Service Levies | 115,595,951.51 | 115,595,951.51 | - |
| Housing rentals | 9,052,474.34 | 9,052,474.34 | - |
| Sundries / Other / interest | 1,653,811,157.51 | 1,304,232,837.37 | 349,578,320.14 |
| Total | 6,278,255,116.54 | 5,051,506,918.87 | 1,226,748,197.67 |
| | 2007 | | 2006 |
| Rates : Ageing | R | | R |
| Current (0-30days) | 185,228,138.76 | | 183,423,892.94 |
| 31-60 days | 51,458,182.19 | | 43,018,185.78 |
| 61-90 days | 36,639,823.46 | | 33,951,769.67 |
| 91days and more | 1,228,957,539.55 | | 1,315,120,022.41 |
| Total | 4 500 000 000 00 | | 4 575 540 070 00 |
| Total | 1,502,283,683.96 | | 1,575,513,870.80 |
| Electricity, Water, Refuse and Sewerage : | | | |
| Ageing | | | |
| Current (0-30days) | 461,792,217.32 | | 430,049,377.02 |
| 31-60 days | 264,712,494.04 | | 114,678,455.23 |
| 61-90 days | 105,988,762.19 | | 72,048,196.74 |
| 91 days and more | 2,912,170,725.73 | | 2,366,590,440.79 |
| Total | 0.744.004.400.00 | | 0.000.000.400.70 |
| Total | 3,744,664,199.28 | | 2,983,366,469.78 |
| DSC Louise Agains | | | |
| RSC Levies : Ageing Current (0-30days) | 6,173,688.77 | | 23,815,950.54 |
| 31-60 days | 3,752,903.86 | | 6,684,572.16 |
| 61-90 days | 2,323,595.66 | | 13,058,518.75 |
| 91days and more | 38,473,693.02 | | 72,036,910.06 |
| Total | 50,723,881.31 | | 115,595,951.51 |
| Housing rentals : Ageing | | | |
| Current (0-30days) | 503,153.84 | | 345,296.01 |
| 31-60 days | 586,960.62 | | 407.637.02 |
| 61-90 days | 492,288.31 | | 346,866.55 |
| 91 days and more | 14,479,944.09 | | 7,952,674.76 |
| Total | 16,062,346.86 | | 9,052,474.34 |
| | | | |

Summary of debtors by customer classification

| Current (0-30days) |
|--------------------|
| 31-60 days |
| 61-90 days |
| 91days and more |
| |

30 June 2007

Sub total : Balance to Total Debtors Less: Provision for bad debts

Total debtors by customer classification

Summary of debtors by customer classification

30 June 2006

Current (0-30days) 31-60 days 61-90 days 91days and more

Sub total : Balance to Total Debtors

Less: Provision for bad debts

Total debtors by customer classification

15 OTHER DEBTORS

Total Other Debtors INCLUDED IN NOTE 14

16 INVESTMENTS: CURRENT

Deposits; 4-12 months

| Total | Residential | Industrial /Commercial | National/ Provincial Gov.& Municipal |
|------------------|------------------|------------------------|---|
| R | R | R | R |
| 791,862,810.45 | 524,690,035.54 | 250,222,989.39 | 16,949,785.52 |
| 365,932,927.73 | 296,247,642.26 | 60,449,795.68 | 9,235,489.79 |
| 185,226,106.44 | 150,070,038.64 | 29,142,885.65 | 6,013,182.15 |
| 5,887,061,351.95 | 5,299,858,808.87 | 459,281,836.80 | 127,920,706.28 |
| 7,230,083,196.57 | 6,270,866,525.31 | 799,097,507.52 | 160,119,163.74 |
| 5,397,126,443.15 | 4,797,570,987.90 | 599,555,455.25 | |
| 1,832,956,753.42 | 1,473,295,537.41 | 199,542,052.27 | 160,119,163.74 |

| Total | Residential | Industrial /Commercial | National/ Provincial Gov.& Municipal |
|------------------|------------------|------------------------|---|
| R | R | R | R |
| 927,815,786.62 | 656,475,252.95 | 259,353,131.38 | 11,987,402.29 |
| 207,887,192.72 | 149,535,173.56 | 45,437,898.48 | 12,914,120.68 |
| 178,623,719.43 | 142,240,706.81 | 30,545,745.23 | 5,837,267.39 |
| 4,963,928,417.77 | 4,451,546,280.10 | 422,589,534.70 | 89,792,602.97 |
| 6,278,255,116.54 | 5,399,797,413.42 | 757,926,309.79 | 120,531,393.33 |
| 5,051,506,918.87 | 4,628,917,384.17 | 422,589,534.70 | |
| 1,226,748,197.67 | 770,880,029.25 | 335,336,775.09 | 120,531,393.33 |

34,933,719.00 85,540,834.00

17 CASH AND CASH EQUIVALENTS

| 17 CASH AND CASH EQUIVALENTS | | |
|---|------------------|------------------|
| | 2,846,504,881.56 | 2,652,398,897.76 |
| The Municipality has the following bank accounts | | |
| <u>ABSA</u> | | |
| Alberton income account | 626,349.18 | 838,872.42 |
| Alberton direct banking account | -753,351.28 | 38,015.99 |
| Benoni income account | 1,273,021.37 | 2,318,201.91 |
| Benoni direct banking account | 861,416.06 | -1,389,260.45 |
| Mask account | -443,637.84 | |
| Boksburg income account | -3,611,480.06 | 6,504,794.37 |
| Boksburg direct banking account KI | -440,085.34 | -672,474.05 |
| Boksburg direct banking account Bt | -467,524.96 | -868,635.10 |
| Brakpan income account | 1,274,458.93 | -980,577.30 |
| Brakpan NER account | | 528.41 |
| Germiston income account | 3,954,824.41 | 1,979,774.96 |
| Germiston direct banking account | -1,461,424.25 | -751,589.72 |
| Kempton Park income account | 805,114.49 | 1,731,506.50 |
| Kempton direct banking account | 194,274.75 | -440,087.14 |
| Lethabong direct banking account | 766,698.02 | 1,499,350.59 |
| Lethabong income account | -786,856.65 | -282,090.09 |
| Nigel income account | 455,607.75 | 395,661.59 |
| Springs income account | 1,245,573.30 | 1,258,095.26 |
| Springs direct banking account | 563,547.31 | -974,726.11 |
| Springs Market account | -1,315,217.37 | -1,017,892.88 |
| RSC Levies account | 159,902.90 | -3,578,999.13 |
| External Finance Fund account | 68,732.83 | 64,897.60 |
| Capital Replacement Reserve account | 205,719,356.08 | 116,343,001.68 |
| Primary bank account (Capital from revenue account) | 161,772,365.44 | 248,509,557.59 |
| Salary account | 19,894,784.82 | 6,054,696.58 |
| Treasury account | 715,919,770.41 | 366,741,963.43 |
| BANK,CASH AND OVERDRAFT BALANCES(CONT) | | |
| Expenditure Imprest account | 100,545,529.23 | 104,663,482.84 |
| Chip account (MIG) | 9,690,172.65 | 74,516,600.22 |
| Housing account | 92,896,297.84 | 70,868,023.57 |
| Solid waste account | -900,831.23 | -514,132.52 |
| Debit order account | 000,001.20 | -55,797.03 |
| Petty cash and floats | 832,309.77 | 391,739.77 |
| , only odds and nodd | 1,309,339,698.56 | 993,192,503.76 |
| Other | 1,000,000,000.00 | 550,102,550.15 |
| Short Term deposits at various institutions with maturity dates within 3 months | 1,537,165,183.00 | 1,659,206,394.00 |
| Orbit Term deposits at various institutions with maturity dates within 5 months | 1,337,103,103.00 | 1,000,200,004.00 |
| Cook book bolence (everytreft) at beginning of the year | | |
| Cash book balance (overdraft) at beginning of the year - | 0.050.000.007.70 | 0.040.540.000.00 |
| Cash book balance at beginning of the year - | 2,652,398,897.76 | 2,243,510,869.03 |
| Cash book balance (overdraft) at end of the year - | | |
| Cash book balance at end of the year - | 2,846,504,881.56 | 2,652,398,897.76 |
| | | |
| Bank statement balance (overdraft) at beginning of year - | • | - |
| | | |
| Bank statement balance at beginning of year - | 1,082,218,919.43 | 1,047,354,511.92 |
| · · · | 1,002,210,010.40 | 1,047,334,311.52 |
| Bank statement balance (overdraft) at end of year - | | |
| Bank statement balance at end of year - | 1,393,946,430.83 | 1,082,218,919.43 |
| · | | , , , , , , |

18 PROPERTY RATES

| <u>Actual</u> | | |
|---|-----------------------------------|---------------------------------|
| Residential | 1,381,325,974.00 | 1,386,165,844.63 |
| Commercial | 634,758,978.00 | 609,662,996.73 |
| State | 43,306,904.14 | 46,879,683.36 |
| Small holdings and Farms | 41,893,550.14 | 8,306,468.31 |
| Less: Income Foregone | -546,804,180.13 | -533,700,595.93 |
| Total Assessment Rates | <u>1,554,481,226.15</u> | 1,517,314,397.10 |
| <u>Valuations</u> | July 2004 R000's | July 2004 R000's |
| Residential | 14,369,940 | 12,205,790 |
| Commercial | 7,229,031 | 6,260,210 |
| State | 418,889 | 448,113 |
| Municipal | 756,729 | 2,071,089 |
| Small holdings and Farms | 1,321,066 | 1,634,376 |
| Total Property Valuations | 24,095,655 | 22,619,578 |
| 19 SERVICE CHARGES | | |
| Sale of electricity | 3,118,437,945.12 | 2,749,331,574.27 |
| Sale of water | 1,297,180,882.42 | 1,001,547,787.80 |
| Solid Waste | 372,798,683.02 | 326,036,722.49 |
| Sewerage and sanitation charges | 379,606,058.10 | 321,502,274.83 |
| Fresh produce market | 12,018,218.58 | 11,468,582.79 |
| Minor Services | 26,854,357.74 | 43,172,711.04 |
| Total Service Charges | - 5,206,896,144.98 | 4,453,059,653.22 |
| 20 GOVERNMENT GRANTS AND SUBSIDIES | | |
| Equitable share | 1,191,331,605.00 | 460,057,953.00 |
| National Government | 25,345,798.18 | 17,515,686.97 |
| Provincial Government | 557,609,969.30 | 349,320,420.54 |
| Provincial Health | 65,157,210.70 | 62,694,409.35 |
| Provincial Ambulance | 56,672,250.00 | 75,688,846.57 |
| Projects and campaigns | 4,324,271.84 | |
| Nutritional scheme | 40.070.004.07 | 5,000.00 |
| SETA | 16,872,264.37 1,917,313,369.39 | 13,092,071.97 978,374,388.40 |
| Total Government Grants and Subsidies | 1,917,313,369.39 | 978,374,388.40 |
| EQUITABLE SHARE | | |
| In terms of the constitution, Local Government is entitled to an equitable share to the nationally raised | | |
| | 1,191,331,605.00 | 460,057,953.00 |

NATIONAL GOVERNMENT

CONSOLIDATED METROPOLITAN TRANSPORT FUND (CMTF)
To be utilised for transport planning or transport implementation projects

| Balance unspent at beginning of year Current year receipts | 3,699,081.18 | 4,510,630.00 |
|--|---|---|
| Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | -1,691,156.30 2,007,924.88 | -811,548.82 3,699,081.18 |
| DEMILITARASION PROJECT To Demilitarise former combatants | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 2,300,000.00 -1,231,160.65 1,068,839.35 | <u> </u> |
| FINANCE MANAGEMENT GRANT To promote and support reforms to municipal financial management and the implementation of the Municipal Finance Management Act (MFMA) | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 5,097,830.56 500,000.00 -921,765.72 4,676,064.84 | 5,846,835.86 3,000,000.00 -3,749,005.30 5,097,830.56 |
| TRANSFORMATION GRANT To support Municipal restructuring initiatives | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 19,999.70 1.08 20,000.78 | 466,183.78 - -446,184.08 19,999.70 |
| RESTRUCTURING GRANT To support Municipal restructuring initiatives | | |
| Balance unspent at beginning of year Current year receipts | 13,035,543.96 | 21,401,004.28 |
| Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | -986,061.25 12,049,482.71 | -8,365,460.32 13,035,543.96 |
| COMMONWEALTH LOCAL GOVERNMENT FORUM-GLGF To improve the local economy through employment | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 109,000.00 -109,000.00 - | |

INEP - INTEGRATED NATIONAL ELECTRIFICATION PROGRAMME
To address the electrification backlog of permanently occupied residential dwellings, the installation of bulk infrastructure and rehabilitation of electrification infrastructure

| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 2,175,977.04 15,594,000.00 -17,376,798.99 393,178.05 | 2,443,762.21 3,000,000.00 -3,267,785.17 2,175,977.04 |
|--|--|---|
| DWAF - DEPARTMENT OF WATER AFFAIRS AND FORESTRY To subsidise water schemes owned and/or operated by the Department or by other agencies on behalf of the department | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 1,763,436.54 -927,147.81 836,288.73 | 2,498,230.63 -734,794.09 1,763,436.54 |
| WSDP Water conservation and demand management | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue VAT Conditions still to be met - transferred to liabilities | 12,399,000.00 -340,875.00 -1,522,684.21 10,535,440.79 | |
| HIV/AIDS GRANT To enable the health sector to develop an effective response to HIV and AIDS | | |
| Balance unspent at beginning of year Current year receipts Transfer to Indigent Burial Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 5,732,634.95 2,230,000.00 -200,000.00 -1,116,701.77 6,645,933.18 | 2,768,818.24 4,883,000.00 -1,919,183.29 5,732,634.95 |
| INDIGENT BURIALS To support Indigent Burials | | |
| Balance unspent at beginning of year Current year receipts Transfer from HIV/AIDS | 515,116.62 200,000.00 | 691,967.60 342,826.08 |
| Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | -715,087.02 29.60 | -519,677.06 515,116.62 |

BONTLE KE BOTLE

To enhance the quality of life and sustainable utilisation of natural resources

| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 23,069.68 -19,575.17 | 340,799.29 320,000.00 -637,729.61 23,069.68 |
|--|---|---|
| ENVIRONMENT & TOURISM To develop an environmental management framework for sustainable development | | |
| Balance unspent at beginning of year Current year receipts Previous year adjustment Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 1,386,416.97 -2,662.90 -38,212.32 1,345,541.75 | 1,430,056.49 10,862.90 -54,502.42 1,386,416.97 |
| FOREIGN GRANT - HIV To provide capacity building (internally & community), public education and research | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | <u> </u> | 92,073.97 - -92,073.97 - |
| MUNICIPAL SYSTEMS IMPROVEMENT GRANT To assist municipalities in building-in-house capacity to perform their functions and institutional and governance systems as required in the Local Government Municipal Systems Act 2000. | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | · | 290,000.00 2,000,000.00 -2,290,000.00 |
| ELECTRICITY Provision of consultancy fees - Ring fencing electricity Projects | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 52,006.23 52,006.23 | 73,489.85 2,000,000.00 -2,021,483.62 52,006.23 |
| VUNA AWARDS An Award for Best Municipality | | |
| Balance unspent at beginning of year Current year receipts | 2,000,000.00 | 2,500,000.00 |
| Transfer to Demilitarisation Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | -2,000,000.00 | -500,000.00 2,000,000.00 |

| 20 TOWNSHIP INTIATIVES To purchase computers and reading materials for libraries | | |
|--|---|----------|
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 388,000.00 -385,928.09 2,071.91 | |
| 20 PRIORITISED TOWNSHIP PROGRAMME To fund quick win projects in Townships | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to debtors UEM DANIDA | -88,620.13 -88,620.13 | |
| Towards the Urban Management Programme | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 2,700,000.00 -740,790.42 1,959,209.58 | |
| PRINCIPAL JOB EVALUATION COMMITTEE -PJEC Towards the operational costs of the PJEC Office | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 25,000.00 -19,323.96 | <u> </u> |
| TEMBISA TRAIN DISASTER To assist the community of Tembisa | | |
| Balance unspent at beginning of year Current year receipts Received 2003 Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 141,584.12 | |
| WOMEN'S DIALOGUE - PUBLIC CONTRIBUTION Re-imbursement of Women's dialogue - Office of Premier | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 97,880.97 -97,880.97 - | <u> </u> |
| LETHABONG HOUSING INSTITUTE Implementation of a special Mayoral Project | | |
| Balance unspent at beginning of year Current year receipts Conditions mot a transferred to revenue | 2,000,000.00 | |

2,000,000.00

Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities

| ZONKI TRUST To fund community based project - Kwa- Thema Industrial Park | | |
|---|---------------------------------|---------------------------------|
| Balance unspent at beginning of year Current year receipts | 725,180.70 - | 725,180.70 - |
| Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 725,180.70 | 725,180.70 |
| MAYORAL GOLF DAY To utilise proceeds from golf day for social grants | | |
| Balance unspent at beginning of year Current year receipts | - 598,000.00 | |
| Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 598,000.00 | <u> </u> |
| LGSETA To administer skills programme | | |
| Balance unspent at beginning of year Current year receipts | 10,642,730.98 11,344,646.67 | 2,470,124.83 21,264,678.12 |
| Previous year adjustment | -94,736.83 | , ,, |
| Conditions met - transferred to revenue | -16,872,264.37 | -13,092,071.97 |
| Conditions still to be met - transferred to liabilities | 5,020,376.45 | 10,642,730.98 |
| MUNICIPAL REVENUE ENHANCEMENT | | |
| PROGRAMME | | |
| To promote and support reforms to Municipal Financial Management and Implementation of MFMA | | |
| Balance unspent at beginning of year Current year receipts | | 2,378,502.53 |
| Conditions met - transferred to revenue | | -2,378,502.53 |
| Conditions still to be met - transferred to liabilities | | |
| PROVINCIAL HEALTH SUBSIDIES To subsidise services in terms of section 26 of the Health Act (Act 63 of 1977) to support the provision of primary health care. | | |
| Balance unspent at beginning of year | | |
| Current year receipts Conditions met - transferred to revenue | 65,157,210.70 -65,157,210.70 | 62,694,409.35 -62,694,409.35 |
| Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | | -02,094,409.35 |
| PROVINCIAL AMBULANCE SUBSIDIES | | |
| To subsidise Emergency Medical and Ambulance Services | | |

56,672,250.00 -56,672,250.00 75,688,846.57 -75,688,846.57

Balance unspent at beginning of year

Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities

Current year receipts

PROVINCIAL NUTRITIONAL SCHEME

To provide a feeding scheme for malnutritional babies/toddlers

| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | <u> </u> | 5,000.00 -5,000.00 - |
|--|---|--|
| IMPUMELELO GRANT The Impumelelo Grant was an award made to Council | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | <u> </u> | 20,000.00 -20,000.00 - |
| PROVINCIAL LED PROJECTS The Local Economic Development Grant is to be used for economic development initiatives by communities of Katlehong and Duduza. | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 3,914,192.71 -2,400,000.00 1,514,192.71 | 286,562.33 3,700,000.00 -72,369.62 3,914,192.71 |
| SOLID WASTE METHANE GAS PLANT GRANT The Solid Waste Methane Gas Plant Grant to be utilised for waste management feasibility study | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue | : | 400,000.00 |
| Conditions still to be met - transferred to liabilities | | -400,000.00 |
| INTERNATIONAL COUNCIL FOR LOCAL ENVIRONMENT INITIATIVES (ICLEI) To implement a project which will reduce greenhouse gas emissions | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 177,396,74 86,515.13 -69,928.00 193,983.87 | 333,882.08 -156,485.34 177,396.74 |
| PUBLIC TRANSPORT INFRASTRUCTURE FUND To improve public transport infrastructure and systems | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 27,700,000.00 -8,985,947.64 18,714,052.36 | |

SRAC

| То | subsidise | Sports, | Recreation, | Arts and | Culture proje | cts | |
|----|-----------|---------|-------------|----------|---------------|-----|--|
| | | | | | | | |

| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions met - Transferred to liabilities | -220,888.29 3,300,000.00 -3,009,427.99 69,683.72 | 985,392.71 2,936,000.00 -4,142,281.00 -220,888.29 |
|--|---|---|
| RONDEBULT WATER - PUBLIC CONTRIBUTION To augment the water supply to the Rondebult area | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions met- transferred to liabilities | 2,767,011.00 -1,300,000.00 1,467,011.00 | <u>. </u> |
| VARIOUS SUBSTATIONS - PUBLIC CONTRIBUTION To finance bulk service connections | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions met- transferred to liabilities | 710,888.89 -710,888.89 | - - - - - |
| EVERLEIGH EXT - PUBLIC CONTRIBUTION Developer's contribution in respect of roads & stormwater | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions met- transferred to liabilities | 2,196,178.00 -2,196,178.00 | - - - - |
| INDUSTRIAL HIVES - LED To set up 10 Industrial Hives housing 25 Cooperatives | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 1,000,000.00 -161,651.62 838,348.38 | 1,000,000.00 - 1,000,000.00 |
| STREET TRADING - LED Development of street trading facilities for the informal sector | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities | 3,300,000.00 | 3,300,000.00 - 3,300,000.00 |
| GAUTRANS GRANT To be utilised for transport infrastructure planning projects | | |
| Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions met- Transferred to Other Debtors | -1,302,168.03 2,102,195.00 -1,082,147.99 -282,121.02 | 690,249.97 162,805.00 -2,155,223.00 -1,302,168.03 |
| MUNICIPAL INFRASTRUCTURE GRANT To fully subsidise the capital costs of providing basic services to poor households | | |
| Balance unspent at beginning of year Current year receipts Previous year adjustment Conditions met - transferred to revenue Conditions met- Transferred to Other Debtors | -2,303,235.39 278,117,461.58 14,033,128.92 -351,757,750.64 -61,910,395.53 | 22,439,075.82 201,703,132.00 -226,445,443.21 -2,303,235.39 |

PROVINCIAL HOUSING BOARD - PHB

To provide adequate housing on a progressive basis to all inhabitants

| To provide adoquate nodeling on a progressive basis to all li | masiano | | |
|--|---|---|--------------------------------|
| Balance unspent at beginning of year | | 16,459,624.41 | 51,701,541.47 |
| Current year receipts | | 211,911,723.43 | 70,693,989.82 |
| Conditions met - transferred to revenue | | -188,800,033.29 | -105,935,906.88 |
| Conditions still to be met - transferred to liabilities | | 39,571,314.55 | 16,459,624.41 |
| | | | |
| PROVINCILA HOUSING BOARD - INTEREST To accumulate interest on funds received | | | |
| Balance unspent at beginning of year | p/year=nil show all in new year? | 15,008,854.28 | |
| Current year receipts | p/year=nil show all in new year? Current receipts and transfer | 4,968,245.48 | 15,008,854.28 |
| Conditions met - transferred to revenue | Ourient receipts and transfer | 4,000,240.40 | 10,000,004.20 |
| Conditions still to be met - transferred to liabilities | | 19,977,099.76 | 15,008,854.28 |
| | | | |
| TOTAL UNSPENT GRANTS | | 135,732,010.55 | 71,720,238.37 |
| The Unspent Grants are mainly due to capital projects being In addition to this legislative requirements must be met befo | | one financial year. | |
| No significant decreases are expected in the level of Govern | nment Grants | | |
| Certain projects were completed without full Grant funding r | received. For these Debtors were raised and will be colle | cted during the following financial period. | |
| 21 OTHER INCOME | | | |
| Other income | | 67,945,034.06 | 00 657 020 52 |
| Total Other income | | 67,945,034.06 | 88,657,920.52 88,657,920.52 |
| Total Other Income | | 01,040,004.00 | 00,037,320.32 |
| 22 EMPLOYEE RELATED COSTS | | | |
| Employee related costs - Salaries and Wages | | 1,810,108,005.44 | 1,567,098,666.76 |
| Employee related costs - Contributions for UIF, | | 493,951,267.86 | 425,344,983.42 |
| pensions and medical aids | | | |
| Travel, motor car, accommodation, subsistence and | | 1,129,053.91 | 1,710,881.84 |
| other allowances | | | |
| Housing benefits and allowances | | | - |
| Overtime payments | | 225,819,993.89 | 196,295,118.84 |
| Performance bonus | | 6,547,348.00 | 6,302,138.00 |
| Long-service awards | | 408,150.94 | 1,499,362.92 |
| Less: Employee costs capitalised to Property, Plant | | | |
| and Equipment Less: Employee costs included in other expenses | | | |
| Total Employee related Costs | | 2,537,963,820.04 | 2,198,251,151.78 |
| Total Employee related Gosts | | 2,331,303,020.04 | 2,130,231,131.70 |
| Remuneration of the Municipal Manager | | | |
| Annual Package | | 993,500.00 | 993,360.00 |
| Performance Bonuses | | Maximum of 15% of package | 91,105.00 |
| Total | | 993,500.00 | 1,084,465.00 |
| Remuneration of the Deputy City Managers | | | |
| Annual Package | | R880 000 to R903 000 | 674 100 to 808 248 |
| Performance Bonuses | | Maximum of 15% of package | Maximum of 15% of package |
| Remuneration of the Chief Financial Officer and Heads | of Department | | |
| Annual Package | | R509 355 to R788 857 | 462 000 to 700 441 |
| Performance Bonuses | | Maximum of 15% of package | Maximum of 15% of package |
| i entituatice pulluses | | iviaximum or 1376 or package | iviaximum or 15% or package |

| 23 REMUNERATION OF COUNCILLORS |
|--------------------------------|
|--------------------------------|

| | 2007 | 2006 |
|--|---------------|---------------|
| Executive Mayor | 760,930.00 | 588,779.00 |
| Speaker | 587,408.00 | 503,121.00 |
| Mayoral Committee Members & Chief Whip | 6,901,818.00 | 4,918,943.00 |
| Councillors | 42,951,473.00 | 34,353,191.00 |
| Councillors' pension contribution | 2,526,761.54 | 3,721,307.00 |
| Total Councillors' Remuneration | 53,728,390.54 | 44,085,341.00 |

In-kind Benefits

The Executive Mayor, Speaker, Chief Whip and Mayoral Committee Members that are full-time councillors - Each provided with

24 INTEREST PAID

Long-term liabilities 164,522,303.02 187,679,793.11

Total interest on External Borrowings <u>164,522,303.02</u> <u>187,679,793.11</u>

25 BULK PURCHASES

| Electricity | 1,942,498,713.79 | 1,720,290,903.66 |
|----------------------|------------------|------------------|
| Water | 921,818,132.32 | 806,954,563.03 |
| Sewer purification | 170,242,959.00_ | 162,074,409.00 |
| Total Bulk Purchases | 3,034,559,805.11 | 2,689,319,875.69 |
| | | |

26 GRANTS AND SUBSIDIES PAID

| Free basic electricity | 21,692,086.53 | 13,762,598.72 |
|---|---------------|---------------|
| Grants general | 50,733,699.78 | 44,913,166.71 |
| Bursaries to staff - Paid to Educational Institutions | 4,451,671.32 | 1,757,095.00 |
| Grants to Social Organisations | 3,150,000.00 | 2,837,350.00 |
| Grants to Sport Organisations | | 2,900,000.00 |
| Grants to SPCA | 2,000,000.00 | 1,869,000.00 |
| Bursaries to community members | 1,929,715.99 | 4,072,530.90 |
| Total Grants and Subsidies | 83,957,173.62 | 72,111,741.33 |

27 GENERAL EXPENSES

27.1 General expenses

| | | 2006/07 | | 05/06 |
|---------------------------|----------------|----------------|----------------|----------------|
| | BUDGET | ACTUAL | BUDGET | ACTUAL |
| Community projects | 38,196,744.00 | 31,533,912.22 | 28,392,429.00 | 18,586,424.04 |
| Consultant Fees | 51,393,057.00 | 24,809,360.08 | 39,732,310.00 | 21,740,020.13 |
| Insurance costs | 56,154,888.00 | 33,076,123.80 | 55,388,450.00 | 34,092,820.30 |
| Licence fees | 38,305,537.00 | 27,191,612.89 | 29,381,648.00 | 14,120,195.45 |
| Printing and stationery | 24,784,170.00 | 19,802,668.29 | 23,306,661.00 | 18,703,668.69 |
| Uniforms, safety & health | 19,065,419.00 | 14,006,953.34 | 21,001,355.00 | 16,407,140.10 |
| Operational grants | 118,555,689.00 | 170,567,172.49 | 61,094,104.00 | 101,478,484.49 |
| Rentals | 29,103,243.00 | 21,436,846.49 | 25,706,498.00 | 20,787,628.15 |
| Service connections | 41,734,690.00 | 38,344,187.11 | 37,385,494.00 | 30,343,775.81 |
| Communications & postage | 71,752,921.00 | 60,796,388.45 | 71,599,824.00 | 63,244,373.62 |
| Vehicle costs | 85,425,381.00 | 71,516,091.47 | 78,611,493.00 | 66,638,004.03 |
| Other | 234,300,958.00 | 176,489,911.31 | 85,133,219.00 | 136,746,347.10 |
| | | | | |
| | 808,772,697.00 | 689,571,227.94 | 556,733,485.00 | 542,888,881.91 |

27.2 Material losses

28 CASH GENERATED FROM OPERATIONS

| 28 C | ASH GENERATED FROM OPERATIONS | | |
|------|--|-------------------|---|
| | | 2007 | 2006 |
| N | et surplus for the year | 916,802,489.92 | 1,122,607,972.77 |
| | estatement of Previous year Expenditure & Revenue | 769,173,824.68 | -35,277,058.23 |
| | djustment for:- | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| | eserves & PPE | - 795,464,999.43 | -12,657,242.00 |
| | epreciation | 410,942,202.91 | 336,861,270.48 |
| | ain on disposal of property, plant and equipment | - 3,272,050.11 | -5,049,242.00 |
| | an of dispersion of properly, plant and adaptions | 232,016,931.07 | 5,760,068.43 |
| | ontribution to provisions - current | 232,010,331.07 | 3,700,000.40 |
| | ontribution to bad debt provision | 887,835,948.00 | 677,317,282.60 |
| | quity accounted share of associate's surplus | 007,033,940.00 | 077,317,202.00 |
| | quity accounted strate of associate's surplus westment income : Interest received | - 290,829,602.03 | -113,751,082.12 |
| | | | |
| | tterest paid | 164,522,303.02 | 187,679,793.11 |
| | perating surplus before working capital: | 2,291,727,048.03 | 2,163,491,763.04 |
| | ncrease)/decrease in inventories | -20,499,793.51 | -3,369,096.87 |
| | ncrease)/decrease in debtors | -1,545,014,174.85 | -877,985,298.14 |
| | ncrease)/decrease in other debtors | . | |
| | Decrease)/increase in conditional grants and receipts | 68,218,064.88 | 263,999.92 |
| | Decrease)/increase in creditors | 66,048,104.01 | 119,699,584.05 |
| | Decrease)/increase in provisions | 28,155,015.37 | -893,712.98 |
| | ecrease/(increase) in VAT debtor | 36,700,193.20 | -14,886,219.49 |
| C | ash generated by/(utilised in) operations | 925,334,457.13 | 1,386,321,019.53 |
| C | ASH AND CASH EQUIVALENTS ash and cash equivalents included in the cash of statement comprise the following statement of nounts indicating the financial position: | | |
| В | ank balances and cash | 2,846,504,881.56 | 2,652,398,897.76 |
| В | ank overdraft | · · · · · - | |
| Т | otal cash and cash equivalents | 2,846,504,881.56 | 2,652,398,897.76 |
| 29 U | TILISATION OF LONG-TERM LIABILITIES | | |
| 1.0 | ong term liabilities (see note 2) | 1.221.664.422.41 | 1,348,347,882.83 |
| | sed to finance property, plant and equipment- at | 1,221,664,422.41 | 1,330,595,415.00 |
| cc | | 1,221,004,422.41 | 1,000,000,410.00 |
| | bi bi-total | _ | 17,752,467.83 |
| | ash set aside for the repayment of long-term | 310,234,859.00 | 268,611,008.00 |
| | | 310,234,039.00 | 200,011,000.00 |
| | bilities (See note 11) ash invested for repayment of long-term | 310,234,859.00 | 286,363,475.83 |
| | . , | 310,234,039.00 | 200,303,475.83 |
| lia | bilities | | |

Long-term liabilities have been utilized in accordance with the MFMA. Sufficient cash has been set aside to ensure that long-term liabilities can be repaid on redemption date.

| 30 UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED | 2007 | 2006 |
|--|--|--|
| 30.1 Unauthorised expenditure | 2007 | 2006 |
| None | | |
| | | |
| 30.2 Fruitless and wasteful expenditure | | |
| None | | |
| 30.3 Irregular expenditure | | |
| Reconciliation of irregular expenditure Opening balance Irregular expenditure current year | | 224,761.75 |
| Approved by Council or condoned Transfer to receivables for recovery | | -224,761.75 |
| Unauthorised expenditure awaiting authorisation | <u> </u> | |
| Incident Action Taken Irregular extension of contract Item submitted to Council. | | |
| | | |
| 31 ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT 31.1 Contributions to organised local government | 2007 | 2006 |
| | 24,669,548.15 6,000,000.00 18,669,548.15 | 2006 - 6,000,000.00 6,000,000.00 - |
| 31.1 Contributions to organised local government Opening balance Council subscriptions Amount paid - current year | 24,669,548.15 6,000,000.00 | 6,000,000.00 |
| 31.1 Contributions to organised local government Opening balance Council subscriptions Amount paid - current year Balance unpaid(included in creditors) | 24,669,548.15 6,000,000.00 | 6,000,000.00 |
| 31.1 Contributions to organised local government Opening balance Council subscriptions Amount paid - current year Balance unpaid(included in creditors) 31.2 Audit fees Opening balance Current year audit fee Amount paid - current year | 24,669,548.15 6,000,000.00 18,669,548.15 | 6,000,000.00 6,000,000.00 - - 5,954,208.54 |
| 31.1 Contributions to organised local government Opening balance Council subscriptions Amount paid - current year Balance unpaid(included in creditors) 31.2 Audit fees Opening balance Current year audit fee Amount paid - current year Balance unpaid(included in creditors) | 24,669,548.15 6,000,000.00 18,669,548.15 | 6,000,000.00 6,000,000.00 - - 5,954,208.54 |

620,211,143.00 620,211,143.00 42,434,046.00 525,668,299.00 568,102,345.00

31.4 Pension and Medical Aid Deductions

Amount paid- previous years

Balance unpaid(included in creditors)

Opening Balance Current year payroll deductions and Council Contributions Amount paid- current year

31.5 Council arrear consumer accounts

The following Councillors had arrear accounts outstanding for more than 90 days as at: -

| 30 June 2007 BETA G M KWELEMTINI M L MAFANGA Z L MAFANGA Z L MATHUME R D MOGALE E A MOGALE E A PADI M J E | Total 5,861.54 3,956.68 10,257.64 23,700.00 1,812.04 1,628.81 22,700.00 23,342.87 | Outstanding less than 90 days 1,282.48 82.09 | Outstanding more than 90 days 4,579.06 3,956.68 10,257.64 23,700.00 1,729.95 1,628.81 22,700.00 23,199.08 |
|---|--|---|--|
| Total Councillor arrear Consumer Accounts | 93,259.58 | 1,508.36 | 91,751.22 |
| 32 CAPITAL COMMITMENTS | | 2007 | 2006 |
| Commitments in respect of capital expenditure: | | | |
| - Approved and contracted for Infrastructure Community Other | | 803,844,020.00 564,299,970.00 104,279,050.00 135,265,000.00 | 18,911,530.78 18,911,530.78 |
| - Approved but not yet contracted for Infrastructure Community Other | | 1,047,698,228.00 678,320,972.00 39,981,000.00 329,396,256.00 | 1,203,601,126.00 794,682,606.00 230,743,598.00 178,174,922.00 |
| Total | | 1,851,542,248.00 | 1,222,512,656.78 |
| This expenditure will be financed from: | | | |
| External Loans Capital Replacement Reserve Government Grants Operating Revenue | | 399,829,800.00 659,676,756.00 779,500,692.00 12,535,000.00 1,851,542,248.00 | 405,205,302.00 273,408,698.00 539,444,657.00 4,454,000.00 1,222,512,657.00 |

33 RETIREMENT BENEFIT INFORMATION

FUND NAME

JOINT MUNICIPAL PENSION FUND
MUNICIPAL GRATUITY FUND
MUNICIPAL EMPLOYEES PENSION FUND
SALA PROVIDENT FUND
SALA PENSION FUND
GERMISTON MUNICIPAL RETIREMENT FUND
SAMWU NATIONAL PROVIDENT FUND
GREATER BENONI PROVIDENT FUND
MEU
NATIONAL FUND FOR MUNICIPAL WORKERS

| Date of Actuarial Valuation | Defined Contribution/ Benefit | Calculated Contingent Liability |
|--------------------------------|-------------------------------|---------------------------------|
| 31-12-2004 | Benefit | R76 million |
| 30-06-2006 | Contribution | No liability |
| 29-02-2004 | Benefit | No liability |
| 30-06-2004 | Contribution | No liability |
| 01-07-2005 | Benefit | R7 million |
| 30-06-2004 | Contribution | R61 million |
| 30-06-2005 | Contribution | No liability |
| No valuation | Contribution | No liability |
| No valuation | Contribution | No liability |
| 30-06-2005 | Contribution | No liability |
| | | |

"Defined benefit accounting "is not applied to these funds as sufficient information is not available to allow the municipality to so account. The reasons for this are as follows:

- 1. Actuarial valuations have not been completed for the funds in question as at the reporting date.
- 2. Information as to the municipality's share of obligations, arising in respect of multi employer funds, is not available.

The municipality has based estimates of unfunded liabilities, in respect of these funds, on the latest available actuarial valuations. It has also taking into account the

Any unfunded liability which may arises, on the basis of applying the relevant policies, is the subject of increased contributions to meet future obligations. As the

34 CONTINGENT LIABILITIES

| | | 2007 | 2006 |
|--|--------------|----------------|-------------------|
| Britti CC - claim for damages to clay mine resulting from engineering works conducted by EMM | Alberton | 20,000,000.00 | 86,000,000.00 |
| NEWHCO | Boksburg | 2,025,000.00 | 2,025,000.00 |
| The Unlawful occupiers of the remaining extent of the farm Driefontein (Chris Hani) | Boksburg | | 500,000.00 |
| Van Dyk, Corf, Scott and Brebbario - damage to infrastructure due to flooding | Boksburg | 545,272.00 | 545,272.00 |
| Costann Investments CC - claim to set aside council resolution to alienate portion of land | Edenvale | 875,000.00 | 875,000.00 |
| Germiston Retirement Fund - claim that EMM failed to meet its obligation to contribute to the Fund due to a drop in the interest | Germiston | 61,000,000.00 | 61,000,000.00 |
| Erwat - damage to infrastructure due to stormwater | Germiston | | · · · |
| Standard Bank (Geonett) - claim for balance of rentals from an agreement which was cancelled | Germiston | | 3,662,291.00 |
| Intoyethu CC - claim for damages due to construction before transfer was effected | Germiston | | 4,003,580.00 |
| Estie Ciivils vs EMM | Kempton Park | 3,362,811.89 | |
| Peter Seanego -claim for unfair dismissal | Kempton Park | 2,640,480.00 | |
| Engen - claim for re-routing of road | Kempton Park | 14,061,088.00 | |
| Sungu Sungu Kutu joint venture | Kempton Park | 6,872,496.70 | |
| South African Rail Commuter Corporation Ltd - claim for damages due to derailment of passenger train | Kempton Park | 2,200,362.00 | 2,200,362.00 |
| Spano Investments - claim for breach of contract for refuse removal services | Kempton Park | 38,000,000.00 | 38,000,000.00 |
| Gishen, Gilcrest & Reid Attorneys - guarantee provided for previous Nigel administration | Metro | | 600.00 |
| SA Post Service | Metro | | 1,500,000.00 |
| SALA Pension fund | Metro | | 7,871,633.00 |
| JOINT MUNICIPAL PENSION FUND | Metro | | 76,442,298.00 |
| Henic (Pty) Ltd - Claim for remuneration for improvements on buildings in Pam Brink Stadium | Metro | | 2,500,000.00 |
| Snyman & Robbertse - Disciplinary hearing | Metro | | 500,000.00 |
| Claims not exceeding R500 000 | Other | 1,203,776.32 | 861,757.11 |
| Other matters | Other | | 778,487.00 |
| Malherbe Rigg & Ranwell Inc | Metro | | 1,000,000.00 |
| Eskom Nigel | Metro | | 423,900.00 |
| Attorneys: Yende Incorporated | Metro | | 8,400,000.00 |
| Attorneys: Bham & Dahya | Metro | | 215,460.00 |
| Attorneys: Botha Massyn & Thobejane | Metro | | 22,625.00 |
| Victor & Partners | Metro | | 11,742.00 |
| Messrs Du PLESSIS,De Heus &Van Wyk | Metro | | 90,941.50 |
| Attorneys: Knowles Husain Lindsay | Metro | | 3,232,792.47 |
| ABSA BANK Recoveries | Metro | | 417,207.53 |
| Attorneys Knowles Husain Lindsay | Metro | 40.500.000.00 | 3,950,000.00 |
| Eskom | Metro | 18,506,896.00 | 207 202 2 : 2 : 1 |
| | | 171,293,182.91 | 307,030,948.61 |

35 CONTINGENT ASSETS

| Losses incurred by the Municipality as a result of dismissed employees' conduct. | 4,000,000.00 | 4,000,000.00 |
|---|---------------|--------------|
| Civil claims against former employee's conduct. | | 850,000.00 |
| Ramahope- misappropriation of funds | 850,000.00 | |
| Henlic pty Itd & Merces Cura | 2,500,000.00 | |
| Claim against Senior Business Brokers who failed to deposit moneys collected on behalf of EMM | 1,734,776.00 | 1,734,776.00 |
| Claim against Wallace Pienaar Properties who failed to procure the proclamation of a township | 860,000.00 | 860,000.00 |
| Claims not exceeding R500 000 | 187,000.00 | 546,990.59 |
| Other matters | | 770,256.60 |
| | 10,131,776.00 | 8,762,023.19 |

36 IN-KIND DONATIONS AND ASSISTANCE

The Municipality received the following in-kind donations and assistance.

Description

Secondment of International Finance Advisor by National Treasury.

37 EVENTS AFTER THE REPORTING DATE

Settlement Offer from New Republic Bank

Several of the erstwhile municipalities of the Ekurhuleni Metropolitan Municipality had short term deposits with New Republic Bank (NRB) when the bank was placed under curatorship in 1999. The outstanding balance of the

Brakpan Bus Company - Negotiated Contract and possible selling of shares owned by the Ekurhuleni Metropolitan Municipality.

During the past seven (7) years, the situation with respect to the non-awarding of tenders by the Department Of Transport (DOT) resulted in many difficulties for BBC and in fact, threatens the future existence of the Company. In an

38 PROVISION FOR BAD DEBTS

| Balance at beginning of the year | 5,828,361,500.92 | 6,247,037,348.70 |
|----------------------------------|------------------|-------------------|
| Contributions during the year | 887,835,948.00 | 677,317,282.60 |
| Expenditure during the year | -381,407,870.13 | -1,095,993,130.38 |
| Balance at end of the year | 6,334,789,578.79 | 5,828,361,500.92 |

39 AWARDS TO CLOSE FAMILY MEMBERS IN TERMS OF SECTION 45 OF THE SUPPLY CHAIN MANAGEMENT POLICY

| Name of person | Capacity in which person is in service | Successful tenderer | Contract No | Amount of tender |
|------------------|--|---|-----------------|------------------|
| Alida Kotzee | Director Policy and Planning (Housing) | GHM Tswelelo Consulting Civil Engineers | PS-RTCW 01/2007 | R 1,410,301 |
| Ms P M Lekgwathi | Senior clerk, Income section | Seletje Construction and Management | MI (W) 43/2006 | 4,545,571.43 |
| Ms P M Lekgwathi | Senior clerk, Income section | Seletje Construction and Management | MI (W) 05/2007 | 913,704.00 |
| Ms P M Lekgwathi | Senior clerk, Income section | Seletje Construction and Management | RTCW 20/2007 | 1,843,786.00 |
| Ms P M Lekgwathi | Senior clerk, Income section | Seletje Construction and Management | RTCW 04/2007 | 2,667,750.00 |
| Ms P M Lekgwathi | Senior clerk, Income section | Seletje Construction and Management | HO 03/2007 | 4,488,208.00 |
| Ms P M Lekgwathi | Senior clerk, Income section | Seletje Construction and Management | MI (W) 24/2006 | 959,373.00 |
| Ms P M Lekgwathi | Senior clerk, Income section | Seletje Construction and Management | MI (W) 02/2007 | 1,853,461.50 |
| Mr M Sibeko | Deputy City Manager | | | |
| Mr D Nkosi | Executive Mayor | Luibeko Services CC | APS 01/2007 | 1,400,000.00 |

40 DEVIATIONS IN TERMS OF SECTION 36 OF THE SUPPLY CHAIN MANAGEMENT POLICY

| DEVIATIONS IN TERMS OF SECTION 36 OF THE SUPPLY CHAIN MANAGEMENT POLICY DESCRIPTION | TENDER COMM SUPPLY | | 1 | AWARDED TO | | |
|--|----------------------|-------------------|---|---|--------------|--|
| DECORN HOR | ITEM NUMBER | CHAIN | CONSULTANTS | AWARDED TO | AMOUNT | |
| Replacement of Enermet central controller: Parag 36 of SCM Policy | C-IS 20-2007(T) | 36(1)(a) (ii) | | Farad (Pty) Ltd | 482,465.10 | |
| Supply of natural gas by pipeline to Dukathole Hostel in Germiston for 3 years in terms of Paragraph | 0 10 20 2001 (1) | ==(:)(=) (:) | | (1.5) | , | |
| 36(1)(a)(c) of the SCM Policy | C-HD 01-2007(T) | 36(1)(a) (ii) | | SASOL GAS LIMITED | | |
| Quotation for training Sole Provider Paragraph 36 of SCM | C-IS 34-2007(T) | 36(1)(a)(ii) | | Knowledge Base (Pty) Ltd | 153,900.00 | |
| Acceptance of Quotation for maintenance of Suprima Prepayment Vending Software: Sole Provider | C-IS 55-2007(T) | 36(1)(a)(ii) | | Landis & Gyr (Pty) Ltd | 1,033,500 | |
| Supply, delivery and commissioning of Glock Handguns for EMPD - as and when - until 18 July 2007 - 30 | | | | | | |
| June | C-PS 14-2007(T) | 36(1)(a)(ii) &(v) | | Bernhard Agencies | | |
| Auction of redundant vehicles, equipment and material - as and when; | C-F 19-2006(T) | 36(1)(a)(v) | | Aucor (Sandton) (Pty) Ltd | | |
| Appointment of a consultant for the construction of roads and storm water in Tsakane Ext 17 CONDONEMENT OF APPOINTMENT | C-HD 12-2006(T) | 36(1)(a)(v) | Precon Project management Services CC | Precon Project management Services CC | 500,000.00 | |
| Approval of the services of G Kente and Sons Productions to present the HIV/AIDS Musical play "The Call" in terms of paragraph 36(1)(a)(v) of the SCM Policy | C-HRMD 01-2006(T) | 36(1)(a)(v) | | G Kente and Sons Productions | 135,000.00 | |
| Report on the actions that were taken for the emergency refurbishment and upgrading at Jan Smuts and Isando East substations in terms of Sec 36(1)(v) of the SCM | C-MI (IS) 88-2006(T) | 36(1)(a)(v) | | J and J Cable Jointing CC | 1,697,527.94 | |
| Appointment of professional engineers services for the design and supervision of the construction of | | | | Simunye Consuloting and | | |
| toilet structures at the Chri Hani Ext 2 project Paragraph 36 Appointment or qualined and expenditued the a ABD project management institution to project manage | C-HD 19-2006(T) | 36(1)(a)(v) | | Implementation Partnership's | 181,050.00 | |
| and establish comprehensive HIV & AIDS workplace services in each of departments Paragraph 36(1)(a)(v) | C-HSD 09-2006(T) | 36(1)(a)(v) | HealtInSite (Pty) Ltd | HealtInSite (Pty) Ltd | 3,977,000.00 | |
| Purchase of horses | C-PS 07-2007(T) | 36(1)(a)(v) | | TO BE NOTED | | |
| Completion of the N3 CBD link : Alberton | C-RTCW 56-2006(T) | 36(1)(a)(v) | TN Molefe Consulting Services | TN Molefe Consulting Services | 125,000.00 | |
| Stormwater master plan Tokoza | | (/ (/ (/ | · · | · · · | | |
| Stormwater Vosloorus | C-RTCW 56-2006(T) | 36(1)(a)(v) | Inroads Consulting | Inroads Consulting | 249,000.00 | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Inroads Consulting | Inroads Consulting | 242,600.00 | |
| Thokoza Entrance Taxi Rank | C-RTCW 56-2006(T) | 36(1)(a)(v) | Arcus Gibb Consulting Engineers | Arcus Gibb Consulting Engineers | 610,000.00 | |
| Extension of Germiston Taxi Rank | C-RTCW 56-2006(T) | 36(1)(a)(v) | Corli Havenga Transportation Engineers | Corli Havenga Transportation Engineers | 694,500.00 | |
| Pedestrian bridge across the N3 | C-RTCW 56-2006(T) | 36(1)(a)(v) | Luleka Consulting Engineers | Luleka Consulting Engineers | 500,700.00 | |
| N17/Trichards Interchange | C-RTCW 56-2006(T) | 36(1)(a)(v) | WSP Consulting Engineers | WSP Consulting Engineers | 2,000,000.00 | |
| Construction of the Northern Access Road to Katlehong | C-RTCW 56-2006(T) | 36(1)(a)(v) | V&V Consulting Engineers | V&V Consulting Engineers | 2 449 500 00 | |
| Planning, design and construction of the upgrading of the Daveyton CBD/N12 Freeway Interchange | C-RTCW 50-2000(1) | 36(1)(a)(v) | De Leuw Cather Consulting | De Leuw Cather Consulting | 3,448,500.00 | |
| rialining, design and constitution of the appraising of the Daveyton Obb/1112 Freeway interestange | C-RTCW 56-2006(T) | 36(1)(a)(v) | Engineers | Engineers | 3,000,000.00 | |
| Planning, design and construction of the upgrading of the | 0 111011 00 2000(1) | σσ(1)(α)(1) | | | 0,000,000.00 | |
| North/South through Davetyon | C-RTCW 56-2006(T) | 36(1)(a)(v) | Merbombo Projects cc | Merbombo Projects cc | 350.000.00 | |
| Planning and design of a section of K86 through Daveyton and | , | | , | , | | |
| construction of supervision of Phase 1 | C-RTCW 56-2006(T) | 36(1)(a)(v) | Goba (Pty) Ltd | Goba (Pty) Ltd | 2,600,000.00 | |
| Planning, design & construction of the upgrading of the supervision | | | | | | |
| of Laversburg bridge, Nigel Planning, design and construction supervision of the upgrading of | C-RTCW 56-2006(T) | 36(1)(a)(v) | P D Naidoo & Associates | P D Naidoo & Associates | 1,080,036.60 | |
| the access road, Lekope Street, Duduza, Nigel | C-RTCW 56-2006(T) | 36(1)(a)(v) | Bigen Africa | Bigen Africa | 334.428.00 | |
| Planning, design and construction of the upgrading of the | 0 111011 00 2000(1) | σσ(1)(α)(1) | | g | 00 1, 120.00 | |
| Nkomo Street, Duduza, | C-RTCW 56-2006(T) | 36(1)(a)(v) | Infra Consult | Infra Consult | 263,045.85 | |
| Planning, design and construction of the upgrading of the Rehabilitation | | | | | | |
| of Daveyton Quarry | C-RTCW 56-2006(T) | 36(1)(a)(v) | LTE Consulting Engineers | LTE Consulting Engineers | 1,313,000.00 | |
| Planning, design and construction of the upgrading of the Extension | C PTCW FC 2000(T) | 36(1)(0)(1) | Gibb Africa/Tirasano Consulting | Gibb Africa/Tirasano Consulting | 640,000,00 | |
| of Brakpan Station Taxi Rank Planning, design and construction of Kapitan STR, Actonville, SWD | C-RTCW 56-2006(T) | 36(1)(a)(v) | Eng. (Pty) Ltd Joint Venture | Eng. (Pty) Ltd | 640,000.00 | |
| V V | C-RTCW 56-2006(T) | 36(1)(a)(v) | B T Mongwe | B T Mongwe | 311,060.23 | |
| Planning, design and construction of Upgrading of the Wattville CBD | C-RTCW 56-2006(T) | 36(1)(a)(v) | Sukuma Consulting Engineers | Sukuma Consulting Engineers | 2,759,845.00 | |

| Planning, design and construction of the upgrading of the SWD in | | | Semenya Furumele Consulting | Semenya Furumele Consulting | |
|---|-------------------|-------------|------------------------------|-----------------------------------|--------------|
| Karolia Street, Actonville | C-RTCW 56-2006(T) | 36(1)(a)(v) | Engineers | Engineers | 236,842.11 |
| Planning, design and construction of the upgrading of the Kwa-Thema | | | | | |
| Extension 3 Roads and Stormwater | C-RTCW 56-2006(T) | 36(1)(a)(v) | MBD Consulting | MBD Consulting | 691,500.00 |
| Planning, design and construction of the upgrading of the | C-RTCW 56-2006(T) | 36(1)(a)(v) | Infra Consult | Infra Consult | 466,854.07 |
| Planning, design & constr.& Closure of open channels | C-RTCW 56-2006(T) | 36(1)(a)(v) | Madisha and Associates | Madisha and Associates | 464,400.00 |
| Planning, design & constr.of Kingsway Taxi Rank Phase 2 | C-RTCW 56-2006(T) | 36(1)(a)(v) | Nyeleti Consulting Engineers | Nyeleti Consulting Engineers | 391,140.10 |
| Construction of Benoni Station Taxi Rank | C-RTCW 56-2006(T) | 36(1)(a)(v) | Africon | Africon | 211,000.00 |
| Planning, design and construction of the Madiba Street | | | Ninham Shand Consulting | Ninham Shand Consulting | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Services | Services | 515,877.59 |
| Planning, design & constr. of the Reedville Roads & Stormwater | | | Semunye Furumele Consulting | Semunye Furumele Consulting | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Engineers | Engineers | 510,000.00 |
| Tembisa Depot Upgrading | C-RTCW 56-2006(T) | 36(1)(a)(v) | KWP Architects | KWP Architects | 1,250,250.00 |
| Tembisa Depot Upgrading | | | Ahimsa Consulting Quantity | Ahimsa Consulting Quantity | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Surveyors | Surveyors | 437,500.00 |
| Tembisa Depot Upgrading | | | Ubunye Engineering Services | Ubunye Engineering Services | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Electrical Engineers | Electrical Engineers | 312,500.00 |
| Tembisa Depot Upgrading | | | ASCH Civil Transport & | ASCH Civil Transport & Structural | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Structural Engineers | Engineers | 437,500.00 |
| Kempton Park Depot | C-RTCW 56-2006(T) | 36(1)(a)(v) | KWP Architects | KWP Architects | 375,000.00 |
| Kempton Park Depot | | | Ahimsa Consulting Quantity | Ahimsa Consulting Quantity | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Surveyors | Surveyors | 437,500.00 |
| Kempton Park Depot | | | Ubunye Engineering Services | Ubunye Engineering Services | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Electrical Engineers | Electrical Engineers | 437,500.00 |
| Kempton Park Depot | | | ASCH Civil Transport & | ASCH Civil Transport & Structural | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Structural Engineers | Engineers | 312,500.00 |
| Isando Road Reconstruction | | | WSP SA civil & Structural | WSP SA civil & Structural | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Engineering | Engineering | 1,120,354.95 |
| Oakmoor Taxi Rank(INT) | | | | | |
| | | | | Land use Transport and | |
| | | | Land use Transport and | Environmental | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Environmental specialists cc | Specialists CC | 591,888.00 |
| Elgin / Pretoria Road Intersection | | | | Land use Transport and | |
| | | | Land use Transport and | Environmental | |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Environmental specialists cc | Specialists CC | 544,738.00 |
| Van Buuren Intersection | C-RTCW 56-2006(T) | 36(1)(a)(v) | Kwezi V3 Engineers (PTY) LTD | Kwezi V3 Engineers (PTY) LTD | 220,000.00 |
| AG De Witt/Kloof & Riley/Van Buuren Int | C-RTCW 56-2006(T) | 36(1)(a)(v) | Kwezi V3 Engineers (PTY) LTD | Kwezi V3 Engineers (PTY) LTD | 300,000.00 |

| Van Riebeeck/St. Johns Intersec | C-RTCW 56-2006(T) | 36(1)(a)(v) | Kwezi V3 Engineers (PTY) LTD | Kwezi V3 Engineers (PTY) LTD | 210,000.00 |
|--|-----------------------|-------------|----------------------------------|--------------------------------------|--------------|
| K90/Rietfontein Intersection Slipway | C-RTCW 56-2006(T) | 36(1)(a)(v) | Kwezi V3 Engineers (PTY) LTD | Kwezi V3 Engineers (PTY) LTD | 200,000.00 |
| Kelly Rd Right Turn | C-RTCW 56-2006(T) | 36(1)(a)(v) | Kwezi V3 engineers (PTY) LTD | Kwezi V3 engineers (PTY) LTD | 200,000.00 |
| Jukskei River Erosion Protection | . , | | Bigen Africa Consulting | Bigen Africa Consulting | * |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Engineers PTY LTD | Engineers PTY LTD | 550,000.00 |
| Witfield Flood Plan Management | . , | | Bigen Africa consulting | Bigen Africa consulting engineers | * |
| 1 | C-RTCW 56-2006(T) | 36(1)(a)(v) | engineers PTY LTD | PTY LTD | 500,000.00 |
| Pedestrian Facilities Along K27 | C-RTCW 56-2006(T) | 36(1)(a)(v) | Arcus Gibb (PTY) LTD | Arcus Gibb (PTY) LTD | 1,279,791.59 |
| Township Developments: Ext Services (SW Portion only) | C-RTCW 56-2006(T) | 36(1)(a)(v) | Luleka Consulting Engineers | Luleka Consulting Engineers | 315,000.00 |
| Bardene, Ravenswood, Bartlett SW | C-RTCW 56-2006(T) | 36(1)(a)(v) | Luleka Consulting Engineers | Luleka Consulting Engineers | 380,000.00 |
| Vusi Musi Outer Rd (Part of Tembisa Tertiary roads) | . , | | Hlanganani Engineering & Project | t Hlanganani Engineering & Project | , |
| | C-RTCW 56-2006(T) | 36(1)(a)(v) | Managers | Managers | 527,162.10 |
| Kaalspruit Detail Study | C-RTCW 56-2006(T) | 36(1)(a)(v) | George Orr & Associates | George Orr & Associates | 150,000,00 |
| Pomona Aeroport Development (Elgin Rd) | | | Ninham Shands Consulting | Ninham Shands Consulting | ,-,-,- |
| The state of the s | C-RTCW 56-2006(T) | 36(1)(a)(v) | Engineers | Engineers | 2.600.000.00 |
| Siyakha Projects: Walkways in Tembisa | C-RTCW 56-2006(T) | 36(1)(a)(v) | Vela VKE Engineering | Vela VKE Engineering | 400,000.00 |
| Channelling of Duduza channel 1 in Tembisa Phase 2 | C-RTCW 56-2006(T) | 36(1)(a)(v) | KTW Consulting Engineers | KTW Consulting Engineers | 1,216,934.35 |
| To dispense with the official procurement process for the appointment of strategic Environmental Focus | . , | | Strategic Environmental Focus | Strategic Environmental Focus | , , |
| (Pty) Ltd as consultants for an extended community consultative [process i.t.o. EIA Regulations for the | C-MI (IS) 107-2006(T) | 36(1)(a)(v) | (Pty) Ltd | (Pty) Ltd | 379.953.50 |
| | , , , , , | | |) // | * |
| Condonement of appointments and to authorise the payment of cost i.r.o. the investigation into | | | | | |
| outsourcing of Mini Waste Disposal Sites and transfer stations paragraph 36(1)(v) | C-MI (IS) 111-2006(T) | 36(1)(a)(v) | Bartholomew & Associates | Bartholomew & Associates | 272,000.00 |
| | | | | | |
| DISPENSING: with the official procurement process for professional engineering services for the | | | VIP Consulting Engineers (Pty) | VIP Consulting Engineers (Pty) | |
| implementation of 13 council/MIG funded projects i.t.o. Paragraph 36(1)(a)(v) of the SCM Policy | C-HD 02-2007(T) | 36(1)(a)(v) | Ltd | Ltd | |
| Appointment of contractors for the installation of medium voltage cable, inclusive of excavation providing | | | | | |
| of river sand, laying of calbe, backfilling, site rehabilitation and the making of cable terminations and | | 36(1)(a)(v) | | | |
| joints i.t.o. Paragraph 53 and 36 of SCM EXTENSION | C-IS 04-2007(T) | 53(2)(c) | | Umzantsi Afrika Electrical (Pty) Ltd | |
| Extension of the civil engineering consultant for the planning and design of waste disposal cells | | | | | |
| and associated works in stage 2B., at the Rooikraal waste disposal site i.t.o. Parag 53 read with | | 36(1)(a)(v) | | | |
| Parag 36 of the SCM | C-IS 01-2007(T) | 53(2)(c) | Themba Consultants (Pty) Ltd | Themba Consultants (Pty) Ltd | 48,620.00 |
| EXTENSION: Collection and tracing service i.r.o. Regional Services and Regional Establishment | | 53(2)(b) | | | |
| levies i.t.o. Paragraph 36 of SCM Policy | C-F 08-2007(T) | 36 | | In-Quest Investigations | |
| | 0 1 00 2007(1) | 1 | | iii quot iiivooligaliono | |
| EXTENSION: Collection and tracing service i.r.o. Regional Services and Regional Establishment | 0 F 00 0007/T) | 53(2)(b) | | Linear Financial Constant CO | |
| levies i.t.o. Paragraph 36 of SCM Policy | C-F 08-2007(T) | 36 | | Limopoza Financial Services CC | |
| EVENISION. Collection and tracing complex in a Decisional Complex and Decisional Establishment | | 52(2)(h) | | Metro Revenue and Collections | |
| EXTENSION: Collection and tracing service i.r.o. Regional Services and Regional Establishment | O F 00 0007/T) | 53(2)(b) | | | |
| levies i.t.o. Paragraph 36 of SCM Policy | C-F 08-2007(T) | 36 | | Ekangala (Pty) Ltd | |
| | | | | | |
| Supply and off-loading of bullet-proof jackets as and when basis until 30 June 2008 | APS 01/2007 | 36(1)(a)(v) | | Luibeko Services CC | 1,400,000 |

41 FINANCIAL INSTRUMENTS

(i) Fair values

(IAS 39.09)

The fair values of financial assets and liabilities, together with the carrying amounts shown in the balance sheet, are as follows:

| | Note Ref in AFS | Carrying Amount 2007 | Fair Value 2007 | Carrying Amount 2006 | Fair Value 2006 |
|---|-----------------|----------------------|--------------------|-------------------------|--------------------|
| | | R | R | R | R |
| Financial Assets | | | | | |
| Held-to-maturity Investments | | 1,881,024,648 | 1,881,024,648 | 2,031,945,129 | 2,031,945,129 |
| - Fixed deposits | 11 | 1,603,859,465 | 1,603,859,465 | 1,672,775,131 | 1,672,775,131 |
| - Investment in Municipal Bonds | | | | | |
| - Investment in RSA Government Stock | | | | | |
| - Call Investment Deposits | 11 | 277,165,183 | 277,165,183 | 359,169,998 | 359,169,998 |
| Loans and receivables | | 1,913,562,938 | 1.913.562.938 | 2,372,753,043 | 2,372,753,043 |
| - Long term debtors | 12 | 133,784,912 | 133,784,912 | 376,695,755 | 376,695,755 |
| - Consumer debtors | 14 | 1,816,933,681 | 1,816,933,681 | 1,175,778,527 | 1,175,778,527 |
| - VAT receivable | 8 | 27,316,881 | 27,316,881 | 64,017,074 | 64,017,074 |
| - Other debtors | 15 | 0 | 0 | 0 | 0 |
| - Current portion of long-term debtors | 12 | 0 | 0 | -20,592,895 | -20,592,895 |
| Available for sale | | 2,846,504,882 | 2,846,504,882 | 2,652,398,898 | 2,652,398,898 |
| Bank balances and cash | 17 | 2,846,504,882 | 2,846,504,882 | 2,652,398,898 | 2,652,398,898 |
| Financial Liabilities | | | | | |
| Financial liabilities that are not valued at fair value through profit and loss | | | | | |
| Local registered Stock Loans | | | | | |
| Unsecured Bank Facilities : | | 950,712,688 | 950,712,688 | 998,078,328 | 998,078,328 |
| - Annuity loans - Other Loans | APPENDIX A | 950,712,688 | 950,712,688 | 998,078,328 | 998,078,328 |
| Trade and Other Payables | | 1,502,986,018 | 1,502,986,018 | 1,535,056,401 | 1,535,056,401 |
| - Consumer deposits | | 294,376,857 | 294,376,857 | 262,287,757 | 262,287,757 |
| - Unspent conditional grants and receipts | | 135,732,011 | 135,732,011 | 67,513,946 | 67,513,946 |
| - Creditors | | 1,429,028,024 | 1,429,028,024 | 1,272,954,395 | 1,272,954,395 |
| | | | | | |
| Unrecognised (loss) gain | | 4,187,393,761 | 4,187,393,761 | 4,523,962,340 | 4,523,962,340 |
| | | | | | _ |

Effective interest rates and repricing analysis

(IAS 32.67(a), (b))

(ii)

In respect of income-earning financial assets and interest-bearing financial liabilities, the following tables indicates their average effective interest rates at the reporting date and the periods in which they mature or, if earlier, reprice. Note Ref In Average effective interest rate Total 6 months or less 6-12 months 1-2 years 2-5 years More than 5 years Year ended 30 June 2007 Fixed rate instruments 1,634,387,807 1,280,000,000 14,933,719 121,851,789 194,320,692 23,281,607 Held-to-maturity Investments Absa Bank 9.19% 600.000.000 600.000.000 0 47,467,284 Investec Bank 11.72% 263,626,804 200,000,000 16,159,520 0 Stanlih 10.91% 54,340,035 54,340,035 0 Standard Bank 11.73% 68,446,556 20,000,000 29,147,732 17,398,003 1,900,821 Sanlam Capital Markets 13.99% 12,995,885 12,995,885 0 First National Bank 9.25% 100,000,000 100,000,000 0 Nedbank 10.50% 404,404,589 360,000,000 14,933,719 29,470,870 0 Rand Merchant Bank 8,264,505 14.55% 43,450,518 16,545,325 18,640,688 INCA 13.67% 56.595.078 43,478,797 13,116,281 Liberty Life 17.45% 30,528,342 30,528,342 Local registered Stock Loans 270,951,733 83,900 5,054,000 232,982,077 32,831,756 0 Stock loan 51 10% 5,000 5.000 Stock loan 52 10% 5,400 5,400 73,500 73,500 Stock loan 44 10% Stock loan 88 14.40% 5,000,000 5,000,000 Stock loan 53 10% 8,000 8,000 25,000 25,000 10% Stock loan 56 Stock loan 57 10% 6,000 6,000 Stock loan 59 10% 15,000 15,000 15,000 Stock loan 60 10% 15,000 Stock loan 61 10% 7,300 7,300 6,500 Stock loan 62 10% 6,500 Stock loan 63 10% 1.000 1.000 Stock loan 64 10% 20,000 20,000 18,000 18,000 Stock loan 66 10% Stock loan 67 10% 10.000 10.000 Stock loan 68 10% 5.000 5.000 45,000 45,000 Stock loan 69 10% Stock loan 70 10% 10,000 10,000 Stock loan 405 15.80% 29,000,000 29,000,000 Stock loan 75 16.30% 25,000,000 25,000,000 Stock loan 76 16.50% 2,400,000 2,400,000 Stock loan 77 16.50% 73,319,100 73,319,100 Stock loan 73 10% 32,000 32,000 Stock loan 96 15.80% 31.000.000 31.000.000 Stock loan 2 15.65% 50,000,000 50,000,000 Stock loan 97 16.70% 22,004,587 22,004,587 Stock loan 74 10% 14.333 14.333 Stock loan 75 10% 60,000 60.000 Stock loan 77 10% 5,257 5,257 Stock loan 78 10% 9,000 9,000 Stock loan 81 10% 10,000 10,000 1,190 Stock loan 80 10% 1,190 Stock loan 82 10% 18,733 18,733 Stock loan 83 10% 20,000 20,000 Stock loan 84 10% 5.000 5.000 Stock loan 87 10% 13,333 13,333 Stock loan 89 10% 7,000 7,000 Stock loan 26 14.20% 32.620.000 32.620.000 Stock loan 91 10% 69,000 69,000 10% 26,666 26,666 Stock loan 92 16,667 16,667 Stock loan 93 10% Stock loan 94 10% 4,167 4,167 10% 20,000 20,000 Stock loan 95 Variable rate instruments

| | 2,846,504,882 | | | | |
|---------------|---------------|------------|-------------|-------------|------------|
| 1,905,339,540 | 4,126,588,782 | 14,933,719 | 126,905,789 | 427,302,769 | 56,113,363 |

⁻ Cash and Cash Equivalents

Year ended 30 June 2006

| Fixed rate instruments Held-to-maturity Investments | | 1,698,767,790 | 1,372,036,396 | 13,540,834 | 13,723,499 | 279,102,124 | 20,364,937 |
|---|--------|---------------|---------------|------------|------------|-------------|------------|
| Absa Bank | 7.15% | 600,000,000 | 600,000,000 | | 13,723,499 | 279,102,124 | 20,364,937 |
| Investec Bank | 10.90% | 354,887,376 | 300,000,000 | | 0 | 54,887,376 | 0 |
| Stanlib | 9.90% | 48,995,480 | 0 | 0 | 0 | 48,995,480 | 0 |
| Standard Bank | 10.53% | 155,453,111 | 112,000,000 | 0 | 0 | 41,876,999 | 1,576,112 |
| Sanlam Capital Markets | 13.99% | 11,895,107 | 0 | 0 | 0 | 11,895,107 | 0 |
| Nedbank | 9.41% | 314,332,649 | 260,016,796 | 13,540,834 | 13,723,499 | 27,051,520 | 0 |
| | | | | | | | |
| Rand Merchant Bank | 14.55% | 37,647,636 | 0 | 0 | 0 | 30,460,439 | 7,187,197 |
| INCA | 13.67% | 49,544,172 | 0 | 0 | 0 | 37,942,544 | 11,601,628 |
| First National Bank | 7.00% | 100,019,600 | 100,019,600 | 0 | 0 | 0 | 0 |
| Liberty Life | 9.18% | 25,992,659 | 0 | 0 | 0 | 25,992,659 | 0 |

| Local registered Stock Loans | | 275,020,733 | 4,069,000 | 83,900 | 5,054,000 | 232,982,077 | 32,831,756 |
|--------------------------------|------------|-----------------|-----------------|--------|-----------|-------------|------------|
| Stock loan 43 | 10% | 8,000 | 8,000 | | | | |
| Stock loan 46 | 10% | 13,500 | 13,500 | | | | |
| Stock loan 47 | 10% | 2,000 | 2,000 | | | | |
| Stock loan 107 | 16.50% | 4,000,000 | 4,000,000 | | | | |
| | | | | | | | |
| Stock loan 49 Stock loan 50 | 10% 10% | 8,000 37,500 | 8,000 37,500 | | | | |
| Stock loan 51 | 10% | 5,000 | | 5,000 | | | |
| Stock loan 52 | 10% | 5,400 | | 5,400 | | | |
| Stock loan 44 | 10% | 73,500 | | 73,500 | | | |
| Stock loan 88 | 14.40% | 5,000,000 | | | 5,000,000 | | |
| Stock loan 53 | 10% | 8,000 | | | 8,000 | | |
| Stock loan 56 | 10% | 25,000 | | | 25,000 | | |
| Stock loan 57 | 10% | 6,000 | | | 6,000 | | |
| Stock loan 59 | 10% | 15,000 | | | 15,000 | | |
| Stock loan 60 | 10% | 15,000 | | | | 15,000 | |
| Stock loan 61 | 10% | 7,300 | | | | 7,300 | |
| Stock loan 62 | 10% | 6,500 | | | | 6,500 | |
| Stock loan 63 | 10% | 1,000 | | | | 1,000 | |
| Stock loan 64 | 10% | 20,000 | | | | 20,000 | |
| Stock loan 66 | 10% | 18,000 | | | | 18,000 | |
| Stock loan 67 | 10% | 10,000 | | | | 10,000 | |

| | | 1 | | I . | | |
|----------------|--------|------------|------|-----|------------|------------|
| Stock loan 68 | 10% | 5,000 | | | 5,000 | |
| Stock loan 69 | 10% | 45,000 | | | 45,000 | |
| Stock loan 70 | 10% | 10,000 | | | 10,000 | |
| Stock loan 405 | 15.80% | 29,000,000 | | | 29,000,000 | |
| Stock loan 75 | 16.30% | 25,000,000 | | | 25,000,000 | |
| Stock loan 76 | 16.50% | 2,400,000 | | | 2,400,000 | |
| Stock loan 77 | 16.55 | 73,319,100 | | | 73,319,100 | |
| Stock loan 73 | 10% | 32,000 | | | 32,000 | |
| Stock loan 96 | 15.80% | 31,000,000 | | | 31,000,000 | |
| Stock loan 2 | 15.65% | 50,000,000 | | | 50,000,000 | |
| Stock loan 97 | 16.70% | 22,004,587 | | | 22,004,587 | |
| Stock loan 74 | 10% | 14,333 | | | 14,333 | |
| Stock loan 75 | 10% | 60,000 | | | 60,000 | |
| Stock loan 77 | 10% | 5,257 | | | 5,257 | |
| Stock loan 78 | 10% | 9,000 | | | 9,000 | |
| Stock loan 81 | 10% | 10,000 | | | | 10,000 |
| Stock loan 80 | 10% | 1,190 | | | | 1,190 |
| Stock loan 82 | 10% | 18,733 | | | | 18,733 |
| Stock loan 83 | 10% | 20,000 | | | | 20,000 |
| Stock loan 84 | 10% | 5,000 | | | | 5,000 |
| Stock loan 87 | 10% | 13,333 | | | | 13,333 |
| Stock loan 89 | 10% | 7,000 | | | | 7,000 |
| Stock loan 26 | 14.20% | 32,620,000 | | | | 32,620,000 |
| Stock loan 91 | 10% | 69,000 | | | | 69,000 |
| Stock loan 92 | 10% | 26,666 | | | | 26,666 |
| Stock loan 93 | 10% | 16,667 | | | | 16,667 |
| Stock loan 94 | 10% | 4,167 | | | | 4,167 |
| Stock loan 95 | 10% | 20,000 | | | | 20,000 |
| | | | | | | |

Variable rate instruments

- Cash and Cash Equivalents 2,652,398,899

| 1,973,788,523 | 4,028,504,295 | 13,624,734 | 18,777,499 | 512,084,201 | 53,196,693 |
|---------------|---------------|------------|------------|-------------|------------|
| | | | | | |

42 RISK EXPOSURES

The municipality is at risk in the following areas:

- (i) Credit Risk, which is defined as the risk that one party to a financial instrument will fail to honour its obligation, thus causing the other party to incur a financial loss.
- (ii) Interest Rate Risk, which is defined as the risk that the fair value or future cash flows associated with a financial instrument will fluctuate in amount as a result of market interest changes.

Potential concentrations of credit risk and interest rate risk consist mainly of fixed deposit investments, long-term debtors, consumer debtors, other debtors, short-term investment deposits and bank

The municipality limits its counterparty exposures from its money market investment operations by only dealing with well-established financial institutions of high credit standing. The credit exposure

Consumer debtors comprise of a large number of ratepayers, dispersed across different industries and geographical areas. Ongoing credit evaluations are performed on the financial condition of these debtors. Consumer debtors are presented net of an allowance for doubtful debt.

In the case of debtors whose accounts become in arrears, it is endeavoured to collect such accounts by "levying of penalty charges", "demand for payment", "restriction of services" and, as a last

Long-term Receivables and Other Debtors are individually evaluated annually at balance Sheet date for impairment or discounting. A report on the various categories of debtors is drafted to substantiate such evaluation and subsequent impairment / discounting, where applicable.

The maximum credit and interest risk exposure in respect of the relevant financial instruments is as follows:

| | 2006/07 | 2005/06 |
|--|------------------|------------------|
| Fixed Deposit Investments Investment in Municipal Bonds | 323,859,465 0 | 300,738,735 0 |
| Investment in RSA Government Stock | 0 | 0 |
| Long-term Receivables Consumer Debtors Other Debtors | | |
| VAT Receivable Short-term Investment Deposits Bank and Cash Balances | 1,280,000,000 | 1,372,036,396 |
| Maximum Credit and Interest Risk Exposure | 1,603,859,465 | 1,672,775,131 |

43 Restatatement of prior year balances

| Accumulated surplus as per 2005/06 Statements | 3,314,108,567.50 |
|---|------------------|
| Re-classification of Revaluation Reserve | 382,367,374.00 |
| Capitalisation of assets for HDF | 246,091,000.00 |
| Accumulated depreciation of assets for HDF | - 14,936,552.40 |
| Expenditure adjustments to Trade Creditors | 104,682,331.98 |
| Income adjustments to Sundry Debtors | 50,969,671.10 |
| | 4,083,282,392.18 |

44 Correction of prior year disclosure

In the 2005/2006 financial year the provision for WCA was disclosed as a non current provision. Due to changes in legislation a split was made between WCA which is currently disclosed as a provision, and COID being disclosed as a non current provision. Current as well as comparitive information is disclosed in note 3 and 5 respectively.

| 45 Related party transactions | 2007 | 2006 |
|--|--|--|
| Sales to related parties Pharoe Park Housing Company Phase 11 Housing Company Ekurhuleni Development company | 1,165,109.00 1,121,248.00 1,420,650.00 | 1,041,655.00 367,386.00 - 205,050.00 |
| Brakpan bus company ERWAT Outstanding balances arising from sales | 3,825,942.00 14,281,000.00 | 3,844,177.00 15,435,000.00 |
| ERWAT | 17,373,000.00 | 17,669,000.00 |
| Purchase os services ERWAT | 228,832,000.00 | 215,214,000.00 |
| Loans to related parties ERWAT | 4,000,000.00 | 4,000,000.00 |

APPENDIX A EKURHULENI IETROPOLITAN MUNICIPALITY :SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2007

| | | | | | | | Carrying value of | Other costs in |
|-------------------------------|-------------|------------|-----------------|-----------------|------------------------|----------------------------|---------------------|---------------------|
| EVTERNAL LOANS | | D. d | Balance at | Received during | Redeemed/ written off | D-1 | property, plant and | accordance with the |
| EXTERNAL LOANS STOCK LOANS | Loan Number | Redeemable | 30/06/2006 R | the period R | during the period R | Balance at 30/06/2007 R | equipment R | MFMA R |
| Stock loans Stock loan @10% | 12 | 2006.09.30 | 8,000 | к | 8,000 | к | 5,867 | ĸ |
| Stock loan @10% | | 2000.09.30 | 13,500 | | 13,500 | - | 6,532 | |
| Stock loan @10% | | 2007.03.31 | 2,000 | | 2,000 | - | 910 | |
| Stock loan @16.5% | | 2007.03.31 | | | | - | | |
| Stock loan @16.5% | | 2007.06.30 | 4,000,000 | | 4,000,000 | - | 2,603,594 | |
| Stock loan @10% | | 2007.06.30 | 8,000 | | 8,000 | - | 4,183 | |
| | | | 37,500 | | 37,500 | - | 37,168 | |
| Stock loan @10% | | 2007.09.30 | 5,000 | | | 5,000 | 3,869 | |
| Stock loan @10% | | 2007.09.30 | 5,400 | | | 5,400 | 1,553 | |
| Stock loan @10% | | 2007.12.30 | 73,500 | | | 73,500 | 41,257 | |
| Stock loan @14.4% | | 2008.12.31 | 5,000,000 | | | 5,000,000 | 1,436,388 | |
| Stock loan @10% | | 2008.12.31 | 8,000 | | | 8,000 | 6,191 | |
| Stock loan @10% | | 2008.12.31 | 25,000 | | | 25,000 | 19,352 | |
| Stock loan @10% | | 2008.12.31 | 6,000 | | | 6,000 | 4,256 | |
| Stock loan @10% | | 2008.12.31 | 15,000 | | | 15,000 | 10,482 | |
| Stock loan @10% | | 2009.06.30 | 15,000 | | | 15,000 | 8,160 | |
| Stock loan @10% | | 2009.06.30 | 7,300 | | | 7,300 | 3,504 | |
| Stock loan @10% | | 2009.06.30 | 6,500 | | | 6,500 | 3,645 | |
| Stock loan @10% | 63 | 2009.06.30 | 1,000 | | | 1,000 | 136 | |
| Stock loan @10% | 64 | 2009.06.30 | 20,000 | | | 20,000 | 10,951 | |
| Stock loan @10% | 66 | 2010.06.30 | 18,000 | | | 18,000 | 9,856 | |
| Stock loan @10% | 67 | 2010.09.30 | 10,000 | | | 10,000 | 5,734 | |
| Stock loan @10% | 68 | 2010.12.31 | 5,000 | | | 5,000 | 1,990 | |
| Stock loan @10% | 69 | 2011.03.31 | 45,000 | | | 45,000 | 25,094 | |
| Stock loan @10% | 70 | 2011.03.31 | 10,000 | | | 10,000 | 5,358 | |
| Stock loan @15.8% | 405 | 2011.06.30 | 29,000,000 | | | 29,000,000 | 8,654,506 | |
| Stock loan @16.3% | 75 | 2011.06.30 | 25,000,000 | | | 25,000,000 | 14,101,943 | |
| Stock loan @16.5% | 76 | 2011.06.30 | 2,400,000 | | | 2,400,000 | 1,576,449 | |
| Stock loan @16.5% | 77 | 2011.06.30 | 73,319,100 | | | 73,319,100 | 42,402,052 | |
| Stock loan @10% | 73 | 2011.06.30 | 32,000 | | | 32,000 | 17,959 | |
| Stock loan @15.8% | 96 | 2011.06.30 | 31,000,000 | | | 31,000,000 | 18,134,509 | |
| Stock loan @15.65% | | 2011.06.30 | 50,000,000 | | | 50,000,000 | 29,040,525 | |
| Stock loan @16.7% | | 2011.06.30 | 22,004,587 | | | 22,004,587 | 11,987,680 | |
| Stock loan @10% | | 2011.09.30 | 14.333 | | | 14,333 | 4,149 | |
| Stock loan @10% | | 2011.12.31 | 60,000 | | | 60,000 | 33,478 | |
| Total carried forward | | | 242,174,720 | - | 4,069,000 | 238,105,720 | 130,209,279 | |

| | | | | | | | Carrying value of | Other costs in |
|-----------------------|-------------|------------|---------------|-----------------|-----------------------|-----------------------|---------------------|---------------------|
| | | | Balance at | Received during | Redeemed/ written off | | property, plant and | accordance with the |
| EXTERNAL LOANS | Loan Number | Redeemable | 30/06/2006 | the period | during the period | Balance at 30/06/2007 | equipment | MFMA |
| STOCK LOANS | 1 | | R | R | R | R | R | R |
| Total brought forward | | | 242,174,720 | - | 4,069,000 | 238,105,720 | 130,209,279 | |
| Stock loan @10% | 77 2 | 2012.06.30 | 5,257 | | | 5,257 | 2,786 | |
| Stock loan @10% | 78 2 | 2012.06.30 | 9,000 | | | 9,000 | 4,255 | |
| Stock loan @10% | 81 2 | 2013.03.31 | 10,000 | | | 10,000 | 3,506 | |
| Stock loan @10% | 80 2 | 2013.06.30 | 1,190 | | | 1,190 | 910 | |
| Stock loan @10% | 82 2 | 2013.06.30 | 18,733 | | | 18,733 | 9,856 | |
| Stock loan @10% | 83 2 | 2013.06.30 | 20,000 | | | 20,000 | 5,734 | |
| Stock loan @10% | 84 2 | 2013.06.30 | 5,000 | | | 5,000 | 3,876 | |
| Stock loan @10% | 87 2 | 2013.09.30 | 13,333 | | | 13,333 | 8,661 | |
| Stock loan @10% | 89 2 | 2013.12.31 | 7,000 | | | 7,000 | 5,495 | |
| Stock loan @14.2% | 26 2 | 2014.06.30 | 32,620,000 | | | 32,620,000 | 27,094,402 | |
| Stock loan @10% | 91 2 | 2014.09.30 | 69,000 | | | 69,000 | 49,904 | |
| Stock loan @10% | 92 2 | 2014.12.31 | 26,666 | | | 26,666 | 26,652 | |
| Stock loan @10% | 93 2 | 2014.12.31 | 16,667 | | | 16,667 | 10,131 | |
| Stock loan @10% | 94 2 | 2015.06.30 | 4,167 | | | 4,167 | 1,542 | |
| Stock loan @10% | 95 2 | 2015.06.30 | 20,000 | | | 20,000 | 6,005 | |
| TOTAL STOCK LOANS | | | 275,020,733 | - | 4,069,000 | 270,951,733 | 157,442,992 | |
| | | | | | | | | |
| LONG TERM LOANS | | | | | | | | |
| INCA @ 15.7% | | 2008.04.30 | 7,648,285 | | 3,811,858 | 3,836,427 | 8,463,595 | |
| INCA @ 16.95% | | 2009.02.23 | 11,000,000 | | | 11,000,000 | 6,225,691 | |
| ABSA @ 15.9% | | 2009.12.31 | 50,000,000 | | | 50,000,000 | 30,375,742 | |
| INCA @ 16.5% | | 2011.06.30 | 19,453,504 | | | 19,453,504 | 10,620,566 | |
| City of Joburg | | 2011.06.30 | 31,997,086 | 1,374,493 | | 33,371,579 | 16,909,462 | |
| City of Joburg NRB | | 2011.06.30 | 5,861,689 | | | 5,861,689 | 3,987,874 | |
| INCA @ 12.25% | | 2011.12.31 | 104,370,051 | | 14,281,244 | 90,088,807 | 105,626,257 | |
| DBSA NO 2 @ 12.2% | | 2013.03.31 | 128,915,977 | | 12,559,900 | 116,356,077 | 62,971,236 | |
| DBSA NO 1 @ 13.5% | | 2014.06.30 | 238,831,736 | | 18,087,131 | 220,744,605 | 127,457,915 | |
| ABSA 11.99% | 2.2 | 2014.06.30 | 400,000,000 | | | 400,000,000 | 221,953,705 | |
| TOTAL LONG TERM LOANS | | | 998,078,328 | 1,374,493 | 48,740,133 | 950,712,688 | 594,592,042 | |
| LEASE LIABILITY | | | | | | | | |
| ESKOM | | | | | | | | |
| Eskom Liability | 1 | | 75,248,822 | | 75,248,822 | - | | |
| TOTAL EXTERNAL LOANS | | | 1,348,347,883 | 1,374,493 | 128,057,955 | 1,221,664,421 | 752,035,034 | |

APPENDIX B ANALYSIS OF PROPERTY PLANT AND EQUIPMENT AS AT 30 JUNE 2007

| MOTORWAYS 136,873,687.02 45,540,1 | | | | | | Cos | t / Revaluation | | | | | |
|--|--------------------------|--------------------------------------|------------------|-----------------|----------------------------|--------------------------------|-------------------------------|---------------------------------------|------------------------------|-----------------|-------------------------------|--------------------------------|
| EOWER STATIONS | | Restated Opening Balance | Additions | Disposals | Capital under construction | Closing Balance | Opening Balance(restated) | Transfers Restated Opening Balance | Additions | Disposals | Closing Balance | Carrying Value |
| COOLING TOWERS TRANSFORMER KIOSKS ILCOTRICTY METERS 9.371,163,94 LOAD CONTROL EQUIPMEN 9.371,163,94 LOAD CONTROL EQUIPMEN 1.060,00 ELECTRICTY METERS 9.371,163,94 LOAD CONTROL EQUIPMEN 1.060,00 ELECTRICTY MAINS 6.30,60,311,44 SUBSTATIONS AND SWITCH 1.95,622,507,84 4.4,885,1 TRANSFORMER AND MINIS 26,575,009,80 5,56 MOTORWAYS 136,873,687,02 45,540,1 MOTORWAYS 136,873,687,02 45,640,640,640,640,640,640,640,640,640,640 | | | | -167,779,511.96 | 139,778,813.15 | 7,514,673,105.40 | 4,327,945,312.17 | | 165,906,393.89 | -119,488,444.83 | 4,374,363,261.23 | 3,140,309,844.17 |
| TRANSFORMER KIOSKS 1,024,642,33 ELECTRICITY METERS 2,371,163,34 LOAD CONTROL EQUIPMEN 2,610,719,45 SWITCHGEAR EQUIPMENT ELECTRICITY SUPPLY AND 1,217,476,082,70 4,767,4 ELECTRICITY MAINS 63,060,311,44 SUBSTATIONS AND SWITCH 195,622,507,84 4,885,1 TRANSFORMERS AND MINIS 26,757,009,80 5,5,6 MOTORWANS 138,873,887,02 4,554,01 TRANSFORMERS AND MINIS 26,757,009,80 5,5,6 MOTORWANS 138,873,887,02 4,554,01 TRANSFORMERS AND MINIS 27,633,705,93 STREET LIGHTING 106,413,168,85 OVERHEAD BRIDGES 75,355,428,54 5TORMWATER DRAINS 42,208,854,40 6,096,4 BRIDGES SUBWAYS AND C. 60,665,609,02 CAR PARKS 1,302,900,16 BUS TERMINALS 7,457,562,75 PARKING AND INTERMODAL 724,228,99,83,54 TAXI RANKS 91,252,859,83,54 TAXI RANKS 91,252,859,83,74 TAXI RANKS 91,252,859,85 TARFIC SIGNS AND STREE 15,511,689,16 STORMWATER CHANNELS 516,869,904,74 6,234,5 STORMWATER CHANNELS 16,869,904,74 6,234,5 TARFIC SIGNS AND STREE 15,514,89,907,74 TARE SUPPLY AND RETIC WATER RESERVOIRS AND WATER MEIRES 44,049,210,11 WATER MAINS 2,169,499,72 WATER RESERVOIRS AND WATER MAINS 2,169,499,72 WATER RESERVOIRS AND TRASFORM SAND TRASFORM SAND TRASFORM SAND TRASFORM SAND TAXI RANKS 9,442,315,47 6,523,5 TARRED SAND STREE 15,514,227,22 GAS METERS 44,043,84,71 FRESEVOIR WATER RESERVOIRS AND TAXI RANKS 9,422,333 WATER PUPPLY AND RETIC 116,768,506,42 6,604,2 WATER RESERVOIRS AND TAXI RANKS 9,422,333 TAXI RANKS 9,422,333 TAXI RANKS 9,442,315,47 TAXI RANKS 9,442,315,47 TAXI RANKS 9,442,315,47 TAXI RANKS 9,452,859,85 TAXI RANKS 9,452,859,85 TAXI RANKS 9,452,859,85 TAXI RANKS 9,452,859,85 TAXI RANKS 9,452,859,85 TAXI RANKS 9,452,859,85 TAXI RANKS 9,452,859,85 TAXI RANKS 9,443,847 1,542,859,85 TAXI RANK | 8,567,857.08 | - 8,567,857.0 | 8 - | | | 8,567,857.08 | 228,456.52 | | 285,595.34 | - | 514,051.86 | 8,053,805.22 |
| ELECTRICITY METERS U.ADA CONTROL GOLUPEMENT ELOAD CONTROL GOLUPEMENT ELOTRICITY SUPPLY AND ELECTRICITY SUPPLY AND ELECTRICITY SUPPLY AND ELECTRICITY MAINS G. 600,311.44 SUBSTATIONS AND SWITCH TRANSFORMERS AND MINIS 26,757,009.80 4,767,4 SUBSTATIONS AND SWITCH TRANSFORMERS AND MINIS 26,757,009.80 5,5,6 MOTORWAYS 136,873,687.02 45,540,1 MOTORWAYS 136,873,687.02 45,540,1 MOTORWAYS 136,873,687.02 45,540,1 TRAFFIC ISLANDS 2,513,808.55 TRAFFIC ISLANDS 2,513,808.55 TRAFFIC ISLANDS 2,513,808.55 TRAFFIC ISLANDS 2,513,808.55 TRAFFIC ISLANDS 2,513,808.55 TRAFFIC ISLANDS 2,513,808.55 TRAFFIC ISLANDS 2,513,808.55 TRAFFIC ISLANDS 2,513,808.55 TRAFFIC ISLANDS 2,708,705,303 STEREET LIGHTING 10,413,168.85 OVERHEAD BRIDGES 75,355,428.54 STORMWATER DRAINS 42,208,854.40 6,096.4 BRIDGES SUBWAYS AND CL 60,665,609.02 CAR PARKS 130,290.16 BUS TERMINALS 7,457,562.75 PARKING AND INTERMODAL 29,259,033.54 TAXI RANNS 91,252,859.65 7,1 TAXIFIC SIGNS AND STREE 13,521,869.16 TAXI RANNS 11,252,859.65 TRAFFIC SIGNS AND STREE 13,521,869.16 STORMWATER PIPES 185,464,639.62 TRAFFIC SIGNS AND STREE 13,521,869.16 STORMWATER PIPES 185,464,639.62 TARRED ROADS WATER METERS 40,409,210.11 WATER MAINS 2,169,499.72 WATER METERS 40,499.210.11 WATER MAINS 2,169,499.72 WATER METERS 40,499.210.11 WATER MAINS 2,169,499.72 WATER NETTERS 44,438.47 RESEVOIR 88,379,221,33 WATER PUMP STATIONS 8,742,699.51 WATER SUPPLY AND RETIC 116,766,506.42 6,604.2 WATER RIGHTS 44,384,311.51 972,35 SEWERAGE TUNGER MACH 5,899.85 110,998.85 5,799.73 SEWERAGE TUNGER 110,998.85 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.73 SEWERAGE SULUGE MACH 5,799.7 | * | - | | | | | | | | - | | |
| LOAD CONTROL EQUIPMEN | | - 1,024,642.3 | | - | | 1,024,642.33 | 147,358.52 6.352,136.32 | | 34,154.76 | - | 181,513.28 | 843,129.05 |
| SWITCHEAR FOURPLY AND ELECTRICITY WAINS ELECTRICITY WAINS ELECTRICITY WAINS ELECTRICITY WAINS ELECTRICITY MAINS ELECTRICITY ELECTRIC | | - 9,371,163.9 - 2,610,719.4 | | 520.00 | | 9,842,518.40 | 1,670,795.26 | | 256,833.96 - 57,849.66 | 520.00 | 6,608,450.28 1,728,644.92 | 3,234,068.12 882.074.53 |
| ELECTRICITY SUPPLY AND | | - 2,610,719.4 | | - | | 2,610,719.45 | 297.45 | | 26.02 | | 323.47 | 326.53 |
| ELECTRICITY MAINS \$0.960.311.44 SUBSTATIONS AND SWITCH 195.622.507.94 4.885.1 TRANSFORMERS AND MINIS 26.757.009.90 5.5 MOTORWAYS 136.873.687.02 4.5.540,1 ROTORWAYS 136.873.687.02 4.5.540,1 ROTORWAYS 136.873.687.02 4.5.540,1 ROTORWAYS 136.873.687.02 4.5.540,1 ROTORWAYS 136.873.687.02 4.5.540,1 ROADS OTHER 176.691.484.27 2.5.491.6 ROADS OTHER 176.691.484.27 2.5.491.6 ROADS OTHER 176.691.484.27 2.5.491.6 ROADS OTHER 176.691.484.27 2.5.491.6 ROADS OTHER 176.691.484.27 2.5.491.6 ROADS OTHER 176.691.484.27 2.5.491.6 ROADS OTHER 136.873.685.6 ROADS GRAVEL 106.731.244.97 106.731.244.97 107.73 | | | | 1,450.00 | | 1,230,354,964.29 | 1,026,644,191.00 | | 13,069,426.80 - | 1,450.00 | 1,039,712,167.80 | 190,642,796.49 |
| SUBSTATIONS AND SWITCH TRANSFORMERS AND MINIS 26,757,009.90 5.5. MOTORWAYS 136,873,687.02 45,540,1 MOTORWAYS 136,873,687.02 45,540,1 MOTORWAYS 136,873,687.02 45,540,1 MOTORWAYS 136,873,687.02 45,540,1 MOTORWAYS 136,873,687.02 45,540,1 MOTORWAYS 136,873,680.55 TRAFFIC LIGHTS 27,063,706,533 STREET LIGHTING 106,413,168.85 OVERHEAD BRIDGES 75,355,428.94 STORMWATER DRAINS 42,208,854.40 6,096,4 BRIDGES SUBWAYS AND CL 60,685,609.02 CAR PARKS 1302,900.16 BUS TERMINALS 7,457,562,75 PARKING AND INTERMODAL 29,259,033,544 TAXI RANKS 91,252,259,033,544 TAXI RANKS 91,252,259,035,544 TAXI RANKS 91,252,259,035,544 TAXI RANKS 1302,000.16 SUB TERMINALS 7,457,562,75 PUBLIC TRANSPORT FACILI 10,113,331,26 ROADS GRAVEL 106,731,244.97 -50,529,1 TRAFFIC SIGNS AND STREE 13,521,689,16 STORMWATER CHANNELS 61,889,90.74 62,234,5 STORMWATER PIPES 118,5464,639,62 TARRED ROADS 981,583,507,46 4,298,7 WATER METERS 44,049,210,11 WATER MAINS 2,169,499,72 WATER METERS 44,049,210,11 WATER MAINS 2,169,499,72 WATER SUPPLY AND RETIC 116,766,506,42 6,604,2 WATER SUPPLY AND RETIC 116,766,506,42 MATER SUPPLY AND RETIC 116,766,506,42 MATER RETIRES 110,398,854,31 SUBJECT SUPPLY AND RETIC 116,766,506,42 MATER RETIRES 110,398,854,31 SUBJECT SUPPLY AND RETIC 116,766,506,42 MATER RETIRES 110,398,854,31 SUBJECT SUPPLY AND RETIC 116,766,506,42 SUPPLY AND RETIC 116,766,506,42 SUPPLY AND RETIC 116,766,506,42 SUPPLY AND RETIC 116,766,506,42 SUPPLY AND RETIC 116,766,506,42 SUPPLY AND RETIC 116,766,506,42 SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETIC SUPPLY AND RETICUL SUPPLY SUPPL | | - 63,060,311.4 | | ., | 19,958,857.10 | 159,612,328.94 | 25,595,604.69 | | 2,533,200.76 | | 28,128,805.45 | 131,483,523.49 |
| TRANSFORMERS AND MINIS MOTORWAYS 138,873,887,02 ROADS OTHER ROADS OTHER 876,891,484,27 -25,491,6 TRAFFIC ISLANDS 1,25,33,086,55 TRAFFIC ISLANDS TRAFFIC ISLANDS TRAFFIC ISLANDS 1,20,63,705,93 STREET LIGHTING 106,413,168,85 OVERHEAD BRIDGES 75,355,428,54 STORMWATER DRAINS 84,208,854,40 6,096,4 810,508,544,00 6,096,56,509,02 CAR PARKS 1,302,900,16 BUS TERMINALS 7,457,562,75 PARKING AND INTERMODAL 1,20,290,16 BUS TERMINALS 7,457,562,75 PARKING AND INTERMODAL 1,20,290,344 1,20,290,344 TAXI RANKS 91,252,859,655 7,1, PUBLIC TRANSPORT FACILI 10,113,331,26 ROADS GRAVEL 106,731,244,97 -50,529,1 TARFIC SIGNS AND STREE 135,216,899,16 STORMWATER CHANNELS 18,464,639,62 TARRED ROADS 981,583,507,46 4,293,7 WATER METERS 44,049,210,11 WATER MAINS 2,169,499,72 WATER RESERVOIRS AND 271,226,57 WATER RESERVOIRS AND 271,226,57 WATER NETERS 44,4318,47 RESEVOIR WATER METERS 44,4318,47 RESEVOIR MATER METERS 44,4318,47 RESEVOIR MATER MENDS 6,729,733,55 BULK WATER PIPES 144,834,311,51 -772,53 SUMMATER CONNECTION 72,133,194,67 ZOND CONTROL METERS 110,99,885,43 PRESSURE REDUCINGREF 53,514,227,22 GAS METERS 47,99,793,55 SEWERAGE PUMPS 172,298,859,11 SEWERAGE PUMPS 172,298,859,1 | | | | | 7,479,513.36 | 198,216,830.55 | 127,679,387.91 | | 4,549,205.67 | | 132,228,593.58 | 65,988,236.97 |
| ROADS OTHER 876.091.484.27 .25.491.6 TRAFFIC LIGHTING 0.6413.808.55 TRAFFIC LIGHTING 0.6413.168.85 OVERHEAD BRIDGES 75.385.428.54 STORMWATER DRAINS 42.208.564.40 6.096.4 STORMWATER DRAINS 42.208.564.40 6.096.4 STORMWATER DRAINS 42.208.564.40 6.096.4 STORMWATER DRAINS 42.208.564.40 6.096.4 STORMWATER DRAINS 1,302.900.16 BUS TERMINALS 7,457.562.75 PARKING AND INTERMODAL 28.259.033.94 TAXI RANKS 91.222.859.95 7.1 TAXI RANKS 91.222.859.95 7.1 TRAFFIC SIGNS AND STREE 13.521.689.16 STORMWATER CHANNELS 61.869.904.74 6.234.5 STORMWATER CHANNELS 61.869.904.74 6.234.5 STORMWATER PIPES 185.464.639.62 TARRED ROADS 981.583.507.46 4.298.7 WATER RETERS 44.049.210.11 WATER MAINS 2.169.499.72 WATER RIGHTS 1.167.68.506.42 WATER RETERS 44.049.210.11 WATER MAINS 2.169.499.72 WATER RIGHTS 1.167.68.506.42 WATER RESERVOIRS AND 271.226.57 WATER SUPPLY AND RETIC 116.768.506.42 WATER RESERVOIRS AND 271.226.57 WATER SUPPLY AND RETIC 116.783.311.51 WATER MEMBERS 94.44.318.47 RESEVOIR 86.379.221.33 WATER PIPES 144.834.311.51 PARTER DRAINS 1.722.98.95.11 SULK WATER PIPES 144.834.311.51 PARTER CONNECTION 72.133.194.67 ZONE CONTROL METERS 110.398.85.43 PRESSUER REDUCINGREF 53.514.227.22 GAS METERS GAS SUPPLY AND RETICUL 2.691.242.31 SEWERAGE PLUMPS 2.704.582.31 SEWERAGE PLUMPS 2.704.582.39.31 SEWERAGE PLUMPS 2.704.582.30 SEWERAGE PLUMPS 2.704.582.30 SE | 26,757,009.80 -5,4 | 02.86 26,751,206.9 | 4 734,734.89 | | | 27,485,941.83 | 10,670,702.67 | | 1,167,057.98 | | 11,837,760.65 | 15,648,181.18 |
| TRAFFIC ISLANDS TRAFFIC LIGHTS 27.08.3705.93 STREET LIGHTING 108.413.168.85 OVERHEAD BRIDGES 75.355.428.54 STORMWATER DRAINS 42.09.856.44 6.096.4 BRIDGES SUBWAYS AND CL 60.665.609.02 CAR PARKS 1,302.900.16 BUS TERMINALS 7,457.562.75 PARKING AND INTERMODAL 22.29.903.54 TAXI RANKS 91.252.859.65 7,1 PUBLIC TRANSPORT FACILI 106.731.244.97 4.05.29,131.25 ROADS GRAVEL 106.731.244.97 10.113.331.26 ROADS GRAVEL 106.731.244.97 15.21.689.16 STORMWATER CHANNELS 61.869.90.474 6.234.3 STORMWATER PIPES 185.464.639.62 WATER MAINS WATER MAINS 2.168.499.72 WATER MAINS WATER MAINS WATER SUPPLY AND RETIC WATER MAINS WATER SUPPLY AND RETIC WATER SUPPLY AND RETIC WATER RANGE WATER WASH WATER WASH WATER TOWERS 9.444.318.47 RESEVOIR 88.379.221.33 WATER PUMP STATIONS 8.728.073.25 BUILK WATER PIPES 114.843.311.51 9.72.2 WATER WAINS WATER RETICULATION PIPE 319.742.899.51 WATER WAINS WATER RETICULATION PIPE 319.742.899.51 WATER MAINS | | | 9 276,356,052.71 | | 14,276,409.65 | 473,046,253.95 | 44,286,105.42 | | 11,472,302.32 | | 55,758,407.74 | 417,287,846.21 |
| TRAFFIC LIGHTS 27.083.705.93 STREET LIGHTING 106.413.168.85 OVERHEAD BRIDGES 75.355.428.54 STORMWATER DRAINS 42.208.564.40 6.096.4 BRIDGES SUBWAYS AND CI 60.665.609.02 CAR PARKS 1,302.900.16 BUS TERMINALS 7,457.562.75 PARKING AND INTERMODAL 29.259.033.44 TAXI RANKS 91.252.859.65 7,1 PARKING AND INTERMODAL 10.113.331.26 ROADS GRAVEL 106.731.244.97 50.529,1 TRAFFIC SIGNS AND STREE 13.521.689.16 STORMWATER CHANNELS 61.868.904.74 6.234.5 STORMWATER PIPES 168.464.639.62 TARRED ROADS 981.583.507.46 4.298.7 WATER MAINS 2,169.499.72 WATER MAINS 2,169.499.72 WATER MAINS 2,169.499.72 WATER MAINS 8,244.318.47 RESEVOIR 863.792.21.33 WATER RESEVOIRS AND 127.1226.57 WATER TOWERS 9,444.318.47 RESEVOIR 863.792.21.33 WATER RESEVOIRS NOT 271.226.57 WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 RAND WATER REPLICULATION PIPE 319.742.899.51 SEWERAGE PUMPS TATION 96.302.135.06 MANHOLES WATER REPLICATION WORKS 891.120.84 SEWERAGE PUMPS STATION 96.302.135.08 MANHOLES 490.479.81 SEWERAGE PUMPS TATION 96.302.135.08 MANHOLES 490.479.81 SEWERAGE PUMPS TATION 96.302.135.08 MANHOLES 490.479.81 SEWERAGE PUMPS TATION 96.302.135.08 MANHOLES 490.479.81 FOOTWAYS AND BICYCLE P 14.373.169.44 ASPHALT PLANT | 876,691,484.27 -25,491,6 | 40.82 851,199,843.4 | | | | 851,199,843.45 | 569,549,309.11 | | 33,161,041.08 | - | 602,710,350.19 | 248,489,493.26 |
| STREET LIGHTING | | - 2,513,808.5 | | - | | 3,746,827.08 | 328,117.80 | | 233,954.47 | | 562,072.27 | 3,184,754.81 |
| OVERHEAD BRIDGES 75.385.428.45 STORMWATER DRAINS 42.208,854.40 6.096,4 SRIDGES SUBWAYS AND CI 60.665,609.02 6.096,609.02 CAR PARKS 1,302,900.16 8 BUS TERMINALS 7,457,662.75 7 PARKING AND INTERMODAL 29.259,033.54 T TAXI RANKS 91.252,859.65 7,7 PUBLIC TRANSPORT FACILI 10.113,331.26 8 ROADS GRAVEL 106,731,244.97 -50,529.1 TRAFFIC SIGNS AND STREE 13,521,689.16 5 STORMWATER CHANNELS 61,689,904.74 -6.234,3 STORMWATER PIPES 186,464,639.62 -6.234,3 TARRED ROADS 991,583,507.46 4.298,7 WATER MAINS 2,169,499.72 -4.298,7 WATER BUPPLY AND RETIC 116,766,506.42 6,604,2 WATER SUPPLY AND RETIC 116,766,506.42 6,604,2 WATER REVOIRS AND 271,226.57 -7.2 WATER REVOIRS SAND 271,226.57 -7.2 WATER REVOIRS 9,444,318.47 -7.2 RE | | - 27,063,705.9 | | | | 28,393,635.93 | 14,678,425.45 | | 910,123.45 | | 15,588,548.90 | 12,805,087.03 |
| STORMWATER DRAINS | | - 106,413,168.8 | | | 2,825,049.95 | 118,454,832.18 | 62,134,715.08 | | 2,563,110.39 | | 64,697,825.47 | 53,757,006.71 |
| BRIDGES SUBWAYS AND CL CAR PARKS 1,302,900.16 BUS TERMINALS 7,457,562,75 PARKING AND INTERMODAL 29,259,033,54 TAXI RANKS 91,252,859,65 7,1 PARKING AND INTERMODAL 10,113,331,26 ROADS GRAVEL 106,731,244,97 -50,529,1 TRAFFIC SIGNS AND STREE 13,521,889,16 STORMWATER CHANNELS 61,889,904,74 -6,234,5 STORMWATER PIPES 185,464,639,62 TARRED ROADS 981,583,507,46 4,298,7 WATER MAINS 2,169,499,72 WATER MAINS 2,169,499,72 WATER MAINS 2,169,499,72 WATER RIGHTS 116,766,506,42 6,604,2 WATER NEVEROVIDS AND 271,226,57 WATER TOWERS 9,444,318,47 RESEVOIR RESEVOIR 86,379,221,33 WATER PIPES 144,634,311,51 -972,3 WATER RIGHTS WATER RIGHTS 10,700,732,5 BULK WATER NIPES 144,634,311,51 RAND WATER RIGHTS 110,399,885,43 PRESSURE REDUCING/REF 63,514,227,22 GAS METERS 47,306,582,37 109,8 PRESSURE REDUCING/REF 63,514,227,22 GAS METERS 47,306,582,37 109,8 SEWERAGE SLUDGE MACH SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,288,859,11 SEWERS 172,298,859,11 SEWERS 172,288,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 172,298,859,11 SEWERS 173,162,44,31 SEWERS 174,301,44,31 SEWERS 174,301,44,44,44,44,44,44,44,44,44,44,44,44,44 | | - 75,355,428.5 | | | | 75,355,428.54 | 30,344,157.61 | | 2,083,301.10 | | 32,427,458.71 | 42,927,969.83 |
| CAR PARKS 1,302,900,16 BUS TERMINALS 7,457,562,75 PARKING AND INTERMODAL 29,259,033,54 TAXI RANKS 91,252,859,655 7,1 PUBLIC TRANSPORT FACILI 10,113,331,26 ROADS GRAVEL 106,731,244,97 -50,529,1 TRAFFIC SIGNES AND STREE 135,216,89,16 STORMWATER CHANNELS 13,521,689,16 STORMWATER PIPES 185,464,639,62 TARRED ROADS 891,583,507,46 4,298,7 WATER METERS 44,049,210,11 WATER METERS 44,049,210,11 WATER METERS 44,049,210,11 WATER METERS 44,049,210,11 WATER METERS 44,049,210,11 WATER METERS 44,049,210,11 WATER MAINS 2,168,499,72 WATER RIGHTS 9,444,318,47 RESEVOIR 86,379,221,33 WATER SERVOIRS AND 271,226,57 WATER FOR SERVOIRS AND 36,729,073,25 BULK WATER FIPES 144,834,311,51 WATER FUBPES 144,834,311,51 WATER FUBPES 144,834,311,51 PARTER SUMP STATIONS 6,729,073,25 BULK WATER FIPES 110,399,885,43 PRESSURE REDUCINTON TRE, 110,399,885,43 PRESSURE REDUCINGREF 53,514,227,22 GAS METERS GAS SUPPLY AND RETICUL 2,691,242,31 SEWERS 172,298,859,11 OUTFALL SEWERS 47,306,582,37 109,6 SEWERAGE PUMPS TATION 96,302,135,08 MANHOLES 49,0479,81 SEWERS 172,298,859,11 OUTFALL SEWERS 47,306,582,37 109,6 SEWERAGE PUMPS TATION 96,302,135,08 MANHOLES 49,0479,81 SEWERAGE PUMP STATION 96,302,135,08 MANHOLES 49,0479,81 FOOTWAYS AND BICYCLE P 14,373,169,44 ASPHALT PLANT — CABLE STATIONS — COMPACTING STATIONS — COMPACTING STATIONS — COMPACTING STATIONS — COMPACTING STATIONS — COMPACTING STATIONS — COMPACTING STATIONS — 14,513,623,31 SESSURES FAILORS AND 12,263,399,23 FOOTWAYS AND BICYCLE P 14,573,169,44 ASPHALT PLANT — CABLE STATIONS — 14,513,623,31 SESSURES STATIONS — 14,513,623,31 SESSURES STATIONS — 14,513,623,31 SESSURES STATIONS — 14,513,623,31 SESSURES STATIONS — 14,513,623,31 SESSURES STATIONS — 14,513,623,31 SESSURES STATIONS — 14,513,632,31 SESSUR | | 97.44 48,305,351.8 - 60,665,609.0 | | - | 135,541.39 | 48,305,351.84 62,374,608.99 | 2,192,056.07 22,037,145.02 | | 2,415,267.59 1,486,112.04 | | 4,607,323.66 23,523,257.06 | 43,698,028.18 38,851,351.93 |
| BUS TERMINALS 7.457.562.75 PARKING AND INTERMODAL 29.259.033.54 TAXI RANKS 91.252.859.65 7,1 PARKING AND INTERMODAL 29.259.035.54 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 TAXI RANKS 91.252.859.65 7,1 WATER MAINS 18.546.639.62 18.546.639.62 WATER MAINS 2.169.499.72 WATER MAINS 2.169.499.72 WATER SUPPLY AND RETIC 116.766.506.42 6.604.2 WATER TOWERS 91.443.84.47 WATER TOWERS 91.443.84.47 RESEVOIR 88.379.221.33 WATER PLUMP STATIONS 6.729.073.25 BULK WATER PIPES 144.834.311.51 972.3 WATER RETICULATION PIPE 313.742.899.51 WATER RETICULATION PIPE 313.742.899.51 RAND WATER CONNECTION 72.133.194.67 ZONE CONTROL METERS 110.399.885.43 PRESSURE REDUCINGREF 53.514.227.22 GAS METERS 110.399.885.43 PRESSURE REDUCINGREF 53.514.227.22 GAS METERS 172.299.859.11 SEWERS 172.299.859.11 SEWERS 172.299.859.11 SEWERS 172.299.859.11 SEWERS 172.299.859.11 SEWERS 172.299.859.11 SEWERS 172.298.859.11 SEWERS 17 | | - 1,302,900.1 | | | 14,491.22 | 2,170,129.50 | 610.547.29 | + | 39,698.60 | | 650,245.89 | 1,519,883.61 |
| PARKING AND INTERMODAL TAXI RANKS 91222,859.65 7,1 PUBLIC TRANSPORT FACILI ROBOGRAVEL 10,113,331.26 ROADS GRAVEL 106,731,244.97 158271689.16 STORMWATER CHANNELS 13,521.689.16 STORMWATER CHANNELS 15,521.689.16 STORMWATER PIPES 165,464.639.62 TARRED ROADS 981,583,507.46 4,298.7 WATER METERS 44,049,210.11 WATER METERS 44,049,210.11 WATER MAINS 2,169,499.72 WATER GLIPPLY AND RETIC WATER SUPPLY AND RETIC WATER MAINS 116,768.506.42 WATER TESUPPLY AND RETIC WATER RESERVOIRS AND WATER METERS 9,444,318.47 RESEVOIR WATER PUBLIC STORMS 86,379,221.33 WATER PUBLIC STORMS 144,834.311.51 PUBLIC STORMS 144,834.311.51 PUBLIC STORMS 15,521.33 WATER PUBLIC STORMS 16,729,732.55 BULK WATER PIPES 144,834,311.51 PATER ROOL METERS 110,399,885.43 PRESSUBE REDUCING/REF 53,514,227.22 GAS METERS GAS SUPPLY AND RETICUL 2,691,242.31 SEWERA GRAVEL STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,288,89.91 SEWERAGE PUBLIC STORMS 172,588,59.91 SEWERAGE PUBLIC STORMS 172,588,59.91 SEWERAGE PUBLIC STATION 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 MANHOLES 490,479.81 SEWERAGE PUBLIC AND 96,302,135.09 SEWERAGE PUBLIC AND 96,302,135.09 SEWERAGE PUBLIC AND 96,302,135.09 SEWERAGE PUBLIC AND 96,302,135.09 SEWERAGE PUBLIC AND 96,302,135.09 SEWERAGE PUBLIC AND 96,302,135.09 SEWERAGE PUBLIC AND 96,302,135.09 SEWERAGE PUBLIC AND 96,302,135.09 SEWERAGE P | | - 7,457,562,7 | | | 17,701.22 | 7,457,562.75 | 4.694.782.31 | | 192,012.97 | | 4,886,795.28 | 2,570,767.47 |
| TAXI RANKS 91282889.65 7,1 PUBLIC TRANSPORT FACILI 10,113,331.26 ROADS GRAVEL 106,731,244.97 -50,529,1 TRAFFIC SIGNS AND STREE 13,521.689.16 STORNWATER CHANNELS 61,869,04.74 6.234,5 STORNWATER PIPES 185,464,639.62 TARRED ROADS 981,583,507.46 4.298,7 WATER METERS 44,049,210.11 WATER MAINS 2,68,499.72 WATER MAINS 2,168,499.72 WATER MAINS 2,168,499.72 WATER MAINS 2,168,499.72 WATER MAINS 2,168,499.72 WATER SUPPLY AND RETICUL TO SUPPLY SUPP | | - 29,259,033.5 | | | | 29,259,033.54 | 18,668,307.06 | | 1,017,538.93 | - | 19,685,845.99 | 9,573,187.55 |
| PUBLIC TRANSPORT FACILI 10.113.331.26 ROADS GRAVEL 106.731.244.97 -50.529.1 TRAFFIC SIGNS AND STREE 13.521.689.16 STORMWATER CHANNELS 61.689.904.74 -6.234.5 STORMWATER CHANNELS 188.404.639.62 -6.234.5 TARRED ROADS 991.583.507.46 4.298.7 WATER METERS 44.049.210.11 WATER MAINS 2.169.499.72 WATER MAINS 2.169.499.72 WATER SUPPLY AND RETIC 116.766.506.42 6.604.2 WATER RUPPLY AND RETIC 116.766.506.42 6.604.2 WATER RUPPLY AND RETIC 116.766.506.42 6.704.2 WATER TOWERS 9.444.318.47 RESEVOIR 86.379.221.33 WATER PUBLICATION 87.92.273.35 BULK WATER PIPES 144.634.311.51 -972.3 WATER REDUCULATION PIPE 319.742.899.51 RAND WATER CONNECTION 72.133.194.67 ZONE CONTROL METERS 110.399.885.43 PRESSURE REDUCING/REF 53.514.227.22 GAS MAINS - GAS STORAGE TANKS - GAS SUPPLY AND RETICUL 2.691.242.31 SEWERAGE SULDGE MACH 29.915.518.69 RISHING MAINS 7.652.389.31 SEWERAGE SULDGE MACH 29.315.518.69 RISHOM MAINS 7.652.389.31 SEWERAGE SULDGE MACH 22.93.15.518.69 RISHOM MAINS 7.652.389.31 SEWERAGE PUMP STATION 96.302.135.08 MANHOLES 490.479.81 FOOTWAYS 736.513.20 455.5 KERBING 4.684.71.61 4.484.71.71.71.71.71.71.71.71.71.71.71.71.71. | | 98.24 91,260,057.8 | | | 199,076.25 | 100,867,284.56 | 37,769,371.88 | | 3,898,674.69 | - | 41,668,046.57 | 59,199,237.99 |
| ROADS GRAVEL 106.731.244.97 -50.529,1 TRAFFIC SIGNS AND STREE 135.21689.16 STORMWATER CHANNELS 61,869.904.74 -6.234,3 STORMWATER CHANNELS 61,869.904.74 -6.234,3 STORMWATER PIPES 185.464.639.62 TARRED ROADS 981.583.507.46 -4.298.7 WATER METERS 44.049,210.11 WATER MAINS 2.169.499.72 WATER RIGHTS - WATER MINS 2.169.499.72 WATER RIGHTS - WATER SIGNS 1 -271.226.57 WATER TOWERS 9.444.318.47 RESERVOIRS AND 2.71.226.57 WATER TOWERS 9.444.318.47 RESEVOIR 86.79.221.33 WATER PUMP STATIONS 6.729.073.25 BULK WATER PUMP STATIONS 14.289.25 WATER SIGNS 1 -272.073.25 BULK WATER CONNECTION 72.133.194.67 ZONE CONTROL METERS 110.399.885.43 PRESSURE REDUCINGREF 53.514.277.22 GAS METERS - GAS MATERS 1 - GAS METERS - SAMINS - S | | - 10,113,331.2 | | | | 10,113,331.26 | 4,663,965.43 | | 357,043.28 | | 5,021,008.71 | 5,092,322.55 |
| STORMWATER CHANNELS STORMWATER PIPES 185.464.639.62 TARRED ROADS 981.583.507.46 4.298.7 WATER METERS 44.049.210.11 WATER METERS 44.049.210.11 WATER METERS 44.049.210.11 WATER METERS 44.049.210.11 WATER RIGHTS | 106,731,244.97 -50,529, | 09.33 56,202,135.6 | 4 - | | | 56,202,135.64 | 12,789,826.41 | | 2,427,073.55 | | 15,216,899.96 | 40,985,235.68 |
| STORMWATER PIPES | | - 13,521,689.1 | | | | 17,070,228.32 | 5,142,542.98 | | 514,393.84 | | 5,656,936.82 | 11,413,291.50 |
| TARRED ROADS 991,583,507,46 4,298,7 WATER METERS 44,049,210,11 WATER MAINS 2,169,499,72 WATER RIGHTS 116,766,506,42 WATER RIGHTS 1116,766,506,42 WATER RIGHTS 1116,766,506,42 WATER SUPPLY AND RETIC 116,766,506,42 WATER SUPPLY AND RETIC 116,766,506,42 WATER SUPPLY SAID SAID 271,226,57 WATER FUNDERS 9,444,318,47 RESEVOIR 86,379,221,33 WATER PUNDE STATIONS 6,729,073,25 BULK WATER PIPES 144,834,311,51 972,3 WATER PUNDE STATIONS 10,299,895,43 WATER REJUCILATION PIPE 319,742,899,51 RAND WATER CONNECTION 72,133,194,67 ZONE CONTROL METERS 110,399,885,43 PRESSURE REDUCINGREF 53,514,227,22 GAS METERS 1,272,22 GAS METERS 1,272,22 GAS MAINS - GAS STORAGE TANKS 6,385,391,391,391,391,391,391,391,391,391,391 | | | | | 799,556.09 | 91,199,293.93 | 28,771,033.28 | | 1,871,656.67 | | 30,642,689.95 | 60,556,603.98 |
| WATER METERS | | - 185,464,639.6 | | - | | 225,600,110.32 | 95,653,583.41 | | 6,395,940.63 | | 102,049,524.04 | 123,550,586.28 |
| WATER NAMES 2,169,499.72 WATER RIGHTS WATER RIGHTS 116,766,506.42 MATER RIGHTS WATER SUPPLY AND RETIC WATER SUPPLY AND RETIC WATER RESERVOIRS AND 271,226.57 WATER SUPPLY SAND WATER FOWERS 9,444,318.47 RESEVOIR 86,379,221.33 WATER POWERS 9,444,318.47 RESEVOIR 86,379,221.33 WATER POWERS 91,448,318.15 972.3 BULK WATER PIPES 114,824,318.15 972.3 WATER RETICULATION PIP 319,742,899.51 RAND WATER CONNECTION 72,133.194.67 ZONE CONTROL METERS 110,399,885.43 PRESSURE REDUCINGREF 53,514,227.22 GAS METERS GAS SUPPLY AND RETICUL 2,691,242.31 SEWERS 172,298,859.11 OUTFALL SEWERS 172,298,859.11 OUTFALL SEWERS 172,298,859.11 OUTFALL SEWERS 47,306,582.37 109,6 SEWERAGE PUMPS 2,074,562.63 SEWERAGE PUMPS 3,000,479,81 SEWERAGE PUMP STATION 98,302,135.08 MANHOLES 490,479.81 SEWERAGE PUMP STATION 98,302,135.08 MANHOLES 490,479.81 FOOTWAYS AND BICYCLE P 14,573,169,44 ASPHALT PLANT CABLE STATIONS 121,613,632.31 S8,559.81 S8,559.81 S8,559.81 SEVERES 121,613,632.31 S8,559.81 S | | | | | | 985,882,277.24 | 746,100,829.00 | | 17,401,426.28 | | 763,502,255.28 | 222,380,021.96 |
| WATER RIGHTS | | - 44,049,210.1 | | | | 44,700,028.41 | 31,306,742.29 | | 1,405,686.51 | | 32,712,428.80 | 11,987,599.61 |
| WATER SUPPLY AND RETIC WATER RESERVOIRS AND 271, 226, 57 WATER RESERVOIRS AND 271, 226, 57 WATER TOWERS 9,444, 318, 47 RESEVOIR 86,379, 221, 33 WATER TOWERS 67,297, 325 BULK WATER PIPES 144,834, 311, 51 -972, 5 BULK WATER PIPES 144,834, 311, 51 -972, 5 BULK WATER PIPES 144,834, 311, 51 -972, 5 BULK WATER PIPES 17, 20 WATER REDUCINTON PIPE 319, 742, 899, 51 RAND WATER CONNECTION 72, 133, 194, 67 ZONE CONTROL METERS 110, 398, 885, 43 PRESSURE REDUCING/REF 53, 514, 227, 22 GAS METERS 6, 5 GAS SUPPLY AND RETICUL 2, 691, 242, 31 SEWERS 172, 298, 899, 11 OUTFALL SEWERS 172, 298, 899, 11 OUTFALL SEWERS 172, 298, 899, 11 OUTFALL SEWERS 473, 68, 582, 37 PUBIFICATION WORKS 891, 120, 94 SEWERAGE PUMPS 2, 74, 862, 83 SEWERAGE SLUDGE MACH 29, 315, 518, 69 RISINO MAINS 7, 652, 389, 31 SEWERAGE FUMP STATION 96, 302, 135, 08 MANHOLES 490, 479, 81 FOOTWAYS 786, 513, 20 -455, 5 KERBING ALSO 18, 74, 74, 75, 75, 75, 75, 75, 75, 75, 75, 75, 75 | 2,169,499.72 | - 2,169,499.7 | 2 - | | | 2,169,499.72 | 130,086.82 | | 108,474.99 | | 238,561.81 | 1,930,937.91 |
| WATER RESERVOIRS AND 271,226,57 WATER TOWERS 9,444,318,47 RESEVOIR 86,379,221,33 WATER PUMP STATIONS 6,729,073,25 BULK WATER CONNECTION 72,133,194,67 ZONE CONTROL METERS 110,399,885,43 PRESSURE REDUCLITOR PIPE 319,742,899,51 RAND WATER CONNECTION 72,133,194,67 ZONE CONTROL METERS 110,399,885,43 PRESSURE REDUCINGREF 53,514,227,22 GAS MAINS - GAS STORAGE TANKS - GAS STORAGE TANKS - GAS SUPPLY AND RETICUL 2,691,242,31 SEWERS 172,298,659,11 SEWERS 47,306,562,37 109,6 PUIFIAL SEWERS 47,306,562,37 109,6 SEWER PIPES > 2,00MM 29,315,518,69 RISING MAINS 7,652,389,31 SEWER ROBES > 2,00MM 229,315,518,69 RISING MAINS 7,652,389,31 SEWERAGE FLUNGE MACH 52,000 SEWER PIPES > 2,000 22,015,518,69 RISING MAINS 7,652,389,31 SEWERAGE PUMP STATION 96,302,135,06 MANHOLES 490,479,81 FOOTIWAYS 736,513,20 455,3 KERBING 4,564,871,61 PAVING 2,263,809,23 FOOTIWAYS AND BICYCLE P 14,373,169,44 ASPHALT PLANT - CABLE STATIONS - HOSTELS PUBBLIC AND TOL 105TELS PUBBL | 116 766 F06 42 6 604 1 | 79.51 123,370,785.9 | 3 25,694,214.45 | | - | 149,065,000.38 | 9,650,247.54 | | 6,249,617,76 | | 15,899,865.30 | 133,165,135.08 |
| WATER TOWERS 9,444,318.47 RESEVOIR 86,379,221,33 WATER PUMP STATIONS 6,729,073,25 BULK WATER PIPES 144,834,311,51 -972,3 WATER RETICULATION PIPE 319,742,899,51 RAND WATER CONNECTION 72,133,194,67 ZONE CONTROL METERS 110,399,885,43 PRESSURE REDUCING/REF 53,514,227,22 GAS MATERS - GAS SUPPLY AND RETICUL 2,691,242,31 SEWERS 172,298,899,11 OUTFALL SEWERS 47,306,582,37 109,6 PURIFICATION WORKS 891,120,84 SEWERAGE SLUDGE MACH 29,315,518,69 RISING MAINS 7,682,389,31 SEWERAGE SLUDGE MACH 529,315,518,69 RISING MAINS 7,682,389,31 SEWERAGE PUMP STATION 96,302,135,06 MANHOLES 490,479,81 FOOTWAYS 736,513,20 455,3 KERBING 4,564,871,61 PAVING 22,263,809,23 FOOTWAYS AND BICYCLE P 14,373,169,44 ASPHALT PLANT - CABLE STATIONS - COMPACTING STATIONS - HOSTELS PUBBLIC AND TOC 141,362,31 58,559,6 | | | | • | | | 1.114.63 | | 13,561.30 | | 14,675.93 | |
| RESEVOIR | | - 271,226.5 - 9,444,318.4 | | | | 271,226.57 9,812,385.45 | 5,769,075.34 | | 300,447.94 | | 6,069,523.28 | 256,550.64 3,742,862.17 |
| WATER PUMP STATIONS BULK WATER PIPES 144,843,311,51 -972,35 WATER RETICULATION PIPE 319,742,899,51 RAND WATER CONNECTION 72,133,194,67 ZONE CONTROL METERS 110,399,885,43 PRESSURE REDUCING/REF GAS METERS GAS MATERS GAS MATERS GAS SUPPLY AND RETICUL 1,2691,242,31 SEWERS 172,298,869,11 OUTFALL SEWERS 172,298,869,11 OUTFALL SEWERS 172,298,869,11 OUTFALL SEWERS 172,298,899,11 SEWERAGE SLUDGE MACH SEWERAGE SLUDGE MACH SEWERAGE SLUDGE MACH SEWERAGE PUMP STATION 96,302,135,08 RISING MAINS 7,652,369,31 SEWERAGE PUMP STATION 96,302,135,08 MANHOLES 490,479,81 FOOTWAYS 736,513,20 455,3 KERBING MAING 22,263,809,23 FOOTWAYS AND BICYCLE P 14,373,169,44 ASPHALT PLANT CABLE STATIONS COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - HOSTELS - PUBLIC AND TOC - HOSTELS STATIONS - COMPACTING STATIONS - CONFERCING STATIONS - COMPACTING STATIONS - CONFERCING STATIONS - COMPACTING STATIONS - CONFERCING STATIONS - COMPACTING STATIONS - COMPA | | - 86,379,221.3 | | | | 86,379,221.33 | 51,194,320.11 | | 2,989,932.71 | | 54,184,252.82 | 32,194,968.51 |
| BULK WATER PIPES 144,834,311,51 .972,3 WATER RETICULATION PIPE 319,742,899,51 RAND WATER CONNECTION 72,133,194,67 ZONE CONTROL METERS 110,399,885,43 PRESSURE REDUCINGREF 53,514,227,22 GAS METERS GAS MAINS GAS STORAGE TANKS GAS SUPPLY AND RETICUL 2,691,242,31 SEWERS 172,298,859,11 OUTFALL SEWERS 47,306,582,37 109,6 DUTFALL SEWERS 47,306,582,37 109,6 SEWERAGE PUMPS 2,074,562,63 SEWERAGE PUMPS 2,074,562,63 SEWERAGE PUMPS 2,074,562,63 SEWERAGE PUMPS 2,074,562,63 SEWERAGE PUMPS 3,000,600,600,600,600,600,600,600,600,60 | | - 6,729,073.2 | | | | 6,729,073.25 | 4,810,492.03 | | 160,039.80 | | 4.970.531.83 | 1,758,541.42 |
| RAND WATER CONNECTION 72,133,194.67 ZONE CONTROL METERS 110,399.885.43 PRESSURE REDUCINGREF 53,514,227.22 GAS METERS | | | | | | 144,888,409.08 | 75,047,319.82 | | 4,912,211.23 | | 79,959,531.05 | 64,928,878.03 |
| ZONE CONTROL METERS | 319,742,899.51 | - 319,742,899.5 | 1 456,685.31 | | 278,396.08 | 320,477,980.90 | 239,092,918.55 | | 6,401,646.86 | | 245,494,565.41 | 74,983,415.49 |
| PRESSURE REDUCING/REF GAS METERS GAS METERS GAS MAINS GAS STORAGE TANKS GAS SUPPLY AND RETICUL 2.691;242:31 SEWERS 172.298,889.11 OUTFALL SEWERS 172.298,889.11 OUTFALL SEWERS 172.298,889.11 SEWERAGE PUMPS 2.074.582.63 SEWERAGE PUMPS 2.074.582.63 SEWERAGE PUMPS 3.064 SEWERAGE PUMPS 3.074.582.63 SEWERAGE PUMPS 3.074.682.63 SEWERAGE PUMPS 3.074.682.63 SEWERAGE PUMP STATION 96.302.135.08 MANHOLES 490.479.81 FOOTWAYS 736.513.20 455.3 KERBING 4.548.871.61 PAVING 22.263.809.23 FOOTWAYS AND BICYCLE P 14,373.169.44 ASPHALT PLAYT CABLE STATIONS COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - COMPACTING STATIONS - HOSTELS. PUBBLIC AND TOC - HOSTELS. PUBBLIC AND TOC - HOSTELS. PUBBLIC AND TOC - HOSTELS. PUBBLIC AND TOC | 72,133,194.67 | - 72,133,194.6 | 7 - | | | 72,133,194.67 | 52,392,768.83 | | 1,598,500.16 | | 53,991,268.99 | 18,141,925.68 |
| GAS MAINS GAS MAINS | 110,399,885.43 | - 110,399,885.4 | 3 - | | | 110,399,885.43 | 103,345,583.58 | | 692,974.41 | | 104,038,557.99 | 6,361,327.44 |
| GAS MAINS GAS STORAGE TANKS GAS SUPPLY AND RETICUL 2.691,242.31 SEWERS 172.298,859.11 OUTFALL SEWERS 172.298,859.11 OUTFALL SEWERS 47.306,582.37 109.6 PURIFICATION WORKS 891,120.84 SEWERAGE SLUDGE MACH SEWERAGE SLUDGE MACH SEWERAGE SLUDGE MACH SEWERAGE PUMP \$1.00 SEWERAGE SLUDGE MACH SEWERAGE PUMP \$1.00 | 53,514,227.22 | - 53,514,227.2 | 2 - | | | 53,514,227.22 | 46,721,945.60 | | 778,744.82 | | 47,500,690.42 | 6,013,536.80 |
| GAS STORAGE TANKS GAS SUPPLY AND RETICUL SEWERS 172.298,859.11 0UTFALL SEWERS 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 172.298,859.11 109.6 109 | - | | - | | | | | | | | | |
| GAS SUPPLY AND RETICUL 2.961.242.31 SEWERS 172.298.859.11 OUTFALL SEWERS 47,306.562.37 109.6 PURIFICATION WORKS 891.120.84 SEWERAGE PUMPS 2.074.582.63 SEWERAGE SLUDGE MACH 2.94 SEWER RIPES 2.00MM 229.315.518.69 RISING MAINS 7,652.389.31 SEWERAGE PUMP STATION 96,302.135.06 MANHOLES 490,479.81 FOOTWAYS 736.513.20 455.3 KERBING 4.564.871.61 PAVING 22.263.809.23 FOOTWAYS AND BICYCLE P 14,373,169.44 ASPHALT PLANT CABLE STATIONS COMPACTING STATIONS COMPACTING STATIONS | - | - | | | | | | | | | | • |
| GAS SUPPLY AND RETICUL 2.961.242.31 SEWERS 172.298.859.11 OUTFALL SEWERS 47,306.562.37 109.6 PURIFICATION WORKS 891.120.84 SEWERAGE PUMPS 2.074.582.63 SEWERAGE SLUDGE MACH 2.94 SEWER RIPES 2.00MM 229.315.518.69 RISING MAINS 7,652.389.31 SEWERAGE PUMP STATION 96,302.135.06 MANHOLES 490,479.81 FOOTWAYS 736.513.20 455.3 KERBING 4.564.871.61 PAVING 22.263.809.23 FOOTWAYS AND BICYCLE P 14,373,169.44 ASPHALT PLANT CABLE STATIONS COMPACTING STATIONS COMPACTING STATIONS | | | | | | | | | | | | |
| GAS SUPPLY AND RETICUL 2.961.242.31 SEWERS 172.298.859.11 OUTFALL SEWERS 47,306.562.37 109.6 PURIFICATION WORKS 891.120.84 SEWERAGE PUMPS 2.074.582.63 SEWERAGE SLUDGE MACH 2.94 SEWER RIPES 2.00MM 229.315.518.69 RISING MAINS 7,652.389.31 SEWERAGE PUMP STATION 96,302.135.06 MANHOLES 490,479.81 FOOTWAYS 736.513.20 455.3 KERBING 4.564.871.61 PAVING 22.263.809.23 FOOTWAYS AND BICYCLE P 14,373,169.44 ASPHALT PLANT CABLE STATIONS COMPACTING STATIONS COMPACTING STATIONS | | - | | | | | | | | | | |
| SEWERS | 2 691 242 31 | - 2,691,242.3 | 1 - | | | 2,691,242.31 | 11,059.90 | | 134,562.09 | | 145,621.99 | 2,545,620.32 |
| OUTFALL SEWERS 47.306.582.37 109.6 PURIFICATION WORKS 891,120.84 58.0 SEWERAGE PUMPS 2.074.582.63 58.0 SEWERAGE SLUDGE MACH 58.0 58.0 SEWER PAPES 2.00MM 229,315,518.69 7.652.389.31 SEWERAGE PUMP STATION 96.302.135.08 9.302.135.08 MANHOLES 490.479.81 7.006.513.20 455.3 KERBING 4.564.871.61 9.302.23 7.007.0 POOTWAYS AND BICYCLE P 14.373,169.44 4.38PHALT PLANT CABLE STATIONS COMPACTING STATIONS - COMPACTING STATIONS - - - - HOSTELS. PUBLIC AND TOI - - - - HOSTELS. PUBLIC AND TOI - - - - | | - 172,298,859.1 | | | 12,937,326.96 | 197,516,009.81 | 87,519,786.24 | | 5,683,244.60 | | 93,203,030.84 | 104,312,978.97 |
| PURIFICATION WORKS 891,120,84 SEWERAGE PUMPS 2,074,582,63 SEWERAGE SLUDGE MACH 29,315,518,69 SEWER PIPES × 200MM 229,315,518,69 RISING MAINS 7,652,389,31 SEWERAGE PUMP STATION 96,302,135,06 MANHOLES 490,479,81 FOOTWAYS 736,513,20 455,3 KERBING 4,564,871,61 456,871,61 PAVING 22,263,809,23 FOOTWAYS AND BICYCLE P 14,373,169,44 ASPHALT PLANT - - COMPACTING STATIONS - - COMPACTING STATIONS - - HOSTELS - PUBLIC AND TOI - +11,13,682,31 58,559,8 | | | | - | 209,552.40 | 48,489,070.96 | 13,307,516.29 | | 1,839,779.27 | - | 15,147,295.56 | 33,341,775.40 |
| SEWERAGE PUMPS 2,074,582,63 | 891,120.84 | - 891,120.8 | 4 601,481.05 | - | - | 1,492,601.89 | 86,549.77 | | 47,027.87 | - | 133,577.64 | 1,359,024.25 |
| SEWER PIPES < 200MM 229,315,518.69 RISING MAINS 7,652,389.31 SEWERAGE PUMP STATION 96,302,135.08 MANHOLES 490,479.81 FOOTWAYS 738,513.20 -455,3 KERBING 4,564,871.61 PAVING 22,263,809.23 FOOTWAYS AND BICYCLE P 14,373,169.44 ASPHALT PLANT -CABLE STATIONS COMPACTING STATIONS - HOSTELS - PUBLIC AND TOU | | - 2,074,582.6 | | | | 2,074,582.63 | 143,848.77 | | 138,305.44 | | 282,154.21 | 1,792,428.42 |
| RISING MAINS 7,682,389.31 SEWERAGE PUMP STATION 96,302,135,08 MANHOLES 490,479.81 FOOTWAYS 736,513.20 455.3 KERBING 4,564,871.61 PAVING 22,263,809.23 FOOTWAYS AND BICYCLE P 14,373,169.44 ASPHALT PLANT CABLE STATIONS COMPACTING STATIONS COMPACTING STATIONS - HOSTELS - PUBLIC AND TOL HOSTELS - PUBLIC - PU | - | | - | - | | - | - | | - | - | - | |
| SEWERAGE PUMP STATION 96,302,135.08 MANHOLES 490,479.81 FOOTWAYS 736,513.20 455.3 KERBING 4,564,871.61 PAVING 22,263,809.23 FOOTWAYS AND BICYCLE P 14,373,169.44 ASPHALT PLANT - CABLE STATIONS - COMPACTING STATIONS | | - 229,315,518.6 | | - | | 229,315,518.69 | 196,762,763.73 | | 2,031,070.54 | - | 198,793,834.27 | 30,521,684.42 |
| MANHOLES 490.479.81 FOOTWAYS 736,513.20 -455,5 KERBING 4,564,671.61 PAVING 22,263,809.23 FOOTWAYS AND BICYCLE P 14,373,169.44 ASPHALT PLANT CABLE STATIONS - COMPACTING STATIONS - HOSTELS - PUBLIC AND TOL HOSTELS - PUBLIC - | | - 7,652,389.3 | | - | | 7,703,078.33 | 3,146,438.82 | | 382,735.48 | - | 3,529,174.30 | 4,173,904.03 |
| FOOTWAYS 736.513.20 -455.3 KERBING 4.564.871.61 PAVING 22.263.809.23 FOOTWAYS AND BICYCLE P 14,373.169.44 ASPHALT PLANT CABLE STATIONS COMPACTING STATIONS HOSTELS - PUBLIC AND TO! HOSTELS - PUBLIC AND TO! HOSTELS WORKERS 121,613.632.31 58,559.8 | | - 96,302,135.0 | | - | - | 96,302,135.08 | 68,170,739.51 | | 1,999,637.23 | - | 70,170,376.74 | 26,131,758.34 |
| KERBING | | - 490,479.8 | | - | - | 490,479.81 | 124,538.32 | | 24,523.95 | - | 149,062.27 | 341,417.54 |
| PAVING 22.68.809.23 FOOTWAYS AND BICYCLE P 14.373.169.44 ASPHALT PLANT - CABLE STATIONS - COMPACTING STATIONS - HOSTELS - PUBLIC AND TOL HOSTELS - PUBLIC AND TOL HOSTELS - PUBLIC AND TOL HOSTELS - PUBLIC AND TOL 121,613.632.31 58.559.8 | | 07.80 281,205.4 - 4,564,871.6 | | - | • | 281,205.40 4,564,871.61 | | | 14,060.28 | - | 15,215.92 | 265,989.48 |
| FOOTWAYS AND BICYCLE P 14,373,169.44 ASPHALT PLANT CABLE STATIONS - COMPACTING STATIONS - HOSTELS - PUBLIC AND TOL HOSTELS - PUBLIC AND TOL HOSTELS - PUBLIC AND TOL HOSTELS WORKERS 121,613,632.31 58,559,6 | | - 4,564,871.6 - 22,263,809.2 | | | | 4,564,871.61 22,586,508,53 | 1,882,059.95 11,898,914.37 | | 207,386.17 900,134.97 | - | 2,089,446.12 12,799,049.34 | 2,475,425.49 9,787,459.19 |
| ASPHALT PLANT | | - 22,263,609.2 | | | | 24,633,567,58 | 6.009.954.29 | + | 660,353.82 | | 6,670,308.11 | 17.963.259.47 |
| CABLE STATIONS - COMPACTING STATIONS - HOSTELS - PUBLIC AND TOI - HOSTELS WORKERS 121,613,632.31 58,559,6 | , | | . 10,200,000.14 | | | 2-1,000,007.00 | 0,000,004.20 | | - | | 0,010,000.11 | ,000,200.47 |
| COMPACTING STATIONS - HOSTELS - PUBLIC AND TOL - HOSTELS WORKERS 121,613,632.31 58,559,6 | - | - | | | | | - | | | - | | |
| HOSTELS - PUBLIC AND TOI - HOSTELS WORKERS 121,613,632.31 58,559,6 | - | | - | - | | | - | | - | | - | |
| HOSTELS WORKERS 121,613,632.31 58,559,8 | | | - | - | | - | - | | - | - | - | |
| HOUSING SCHEMES 133,299,010.57 -5.514.1 | | | | 52,955,121.99 | | 127,218,315.36 | 78,125,404.18 | | 4,220,325.18 - | 32,186,296.13 | 50,159,433.23 | 77,058,882.13 |
| | 133,299,010.57 -5,514, | 18.53 127,784,892.0 | 4 2,014,810.60 - | 3,179,454.22 | - | 126,620,248.42 | 96,487,144.42 | | 2,661,979.29 - | 226,312.29 | 98,922,811.42 | 27,697,437.00 |
| QUARRIES 7,875,441.46 27,9 | | 78.60 7,903,420.0 | | | | 9,535,134.53 | 23,086.61 | | 267,917.77 | - | 291,004.38 | 9,244,130.15 |
| TIP SITES 119,698,295.40 | -1 | - 119,698,295.4 | | - | 8,850,156.00 | 166,140,028.41 | 31,829,836.31 | | 3,328,312.06 | - | 35,158,148.37 | 130,981,880.04 |
| TRANSPORT FACILITIES 2,586,263.39 | | - 2,586,263.3 | | | | 2,586,263.39 | 404,100.59 | | 83,096.97 | - | 487,197.56 | 2,099,065.83 |
| FLATS BLOCK 114,224,261.50 23,540,1 | | | | 37,455,398.39 | - | 100,309,044.63 | 81,797,673.94 | | 3,341,634.84 - | 18,735,289.40 | 66,404,019.38 | 33,905,025.25 |
| HOUSES 147,713,071.09 28,697,4 | 147,713,071.09 28,697,4 | 70.07 176,410,541.1 | 6 29,108,476.57 | 73,214,733.65 | 71,814,886.70 | 204,119,170.78 | 131,346,374.43 | | 1,934,444.75 - | 68,338,577.01 | 64,942,242.17 | 139,176,928.61 |
| CABLE CARS - HOUSING: SELLING SCHEMI 316,022,106.66 | 240 000 400 00 | - 316,022,106.6 | - | 972,833.71 | - | 315,049,272.95 | - | | - | - | - | 315,049,272.95 |

| COMMUNITY ASSETS | 1,284,267,332.07 | 28,865,808.89 | 1,313,133,140.96 | 44,669,618.12 | -424,423.68 | 30,296,980.88 | 1,387,675,316.28 | 790,356,304.42 | 34,070,899.83 | -399,455.67 | 824,027,748.58 | 563,647,567.70 |
|--------------------------|------------------|---------------|------------------|----------------|-------------|---------------|------------------|----------------|-------------------|-------------|----------------|----------------|
| AMBULANCE STATIONS | 269,904.00 | | 269,904.00 | | | | 269,904.00 | 20,024.22 | 8,996.81 | | 29,021.03 | 240,882.97 |
| CARE CENTRES | 9,851,010.29 | - | 9,851,010.29 | | | - | 9,851,010.29 | 3,441,383.51 | 293,765.86 | | 3,735,149.37 | 6,115,860.92 |
| CEMETERIES | 88,742,093.20 | - | 88,742,093.20 | 4,954,053.59 | | 3,919,645.40 | 97,615,792.19 | 39,523,248.32 | 2,438,687.76 | | 41,961,936.08 | 55,653,856.11 |
| CLINICS AND HOSPITALS | 112,113,570.22 | | 112,113,570.22 | 4,977,103.70 | | 10,383,438.38 | 127,474,112.30 | 55,584,902.68 | 3,339,117.18 | | 58,924,019.86 | 68,550,092.44 |
| COMMUNITY CENTRES | 302,476,222.17 | - | 302,476,222.17 | | | - | 302,476,222.17 | 190,540,627.64 | 6,952,073.97 | | 197,492,701.61 | 104,983,520.56 |
| FIRE STATIONS | 86,442,250.49 | - | 86,442,250.49 | 1,748,248.70 | - | - | 88,190,499.19 | 51,441,413.65 | 2,817,803.51 | - | 54,259,217.16 | 33,931,282.03 |
| GAME RESERVES AND RES | 13,362,168.78 | | 13,362,168.78 | - | | | 13,362,168.78 | 11,297,261.88 | 424,128.29 | | 11,721,390.17 | 1,640,778.61 |
| INDOOR SPORTS FACILITIES | 26,735,081.36 | | 26,735,081.36 | - | | | 26,735,081.36 | 13,375,654.57 | 739,675.63 | | 14,115,330.20 | 12,619,751.16 |
| LIBRARIES | 89,718,218.92 | - | 89,718,218.92 | 914,608.39 | - | - | 90,632,827.31 | 71,132,116.89 | 2,411,284.41 | - | 73,543,401.30 | 17,089,426.01 |
| MUSEUMS AND ART GALLER | 7,156,753.28 | - | 7,156,753.28 | 2,474,554.90 | | - | 9,631,308.18 | 1,820,574.97 | 245,306.07 | - | 2,065,881.04 | 7,565,427.14 |
| PARKS | 63,410,170.60 | 5,802.86 | 63,415,973.46 | 7,228,894.21 - | 424,423.68 | 14,264,918.82 | 84,485,362.81 | 32,355,510.70 | 1,997,355.61 - | 399,455.67 | 33,953,410.64 | 50,531,952.17 |
| PUBLIC CONVENIENCES AN | 46,485,766.98 | - | 46,485,766.98 | 463,376.23 | - | 464,362.73 | 47,413,505.94 | 25,173,080.97 | 1,041,412.34 | - | 26,214,493.31 | 21,199,012.63 |
| RECREATION CENTRES | 6,491,082.49 | - | 6,491,082.49 | | | - | 6,491,082.49 | 2,103,617.32 | 177,651.08 | | 2,281,268.40 | 4,209,814.09 |
| STADIUMS | 96,936,787.44 | | 96,936,787.44 | 17,924,451.41 | | | 114,861,238.85 | 59,296,321.92 | 2,426,513.70 | | 61,722,835.62 | 53,138,403.23 |
| ZOOS | 3,233,338.76 | - | 3,233,338.76 | | | - | 3,233,338.76 | 3,061,594.05 | 9,865.43 | - | 3,071,459.48 | 161,879.28 |
| CLINICS ANIMAL | 887,427.86 | - | 887,427.86 | | | - | 887,427.86 | 887,427.86 | - | | 887,427.86 | |
| BOWLING GREENS | 3,331,717.85 | | 3,331,717.85 | - | | | 3,331,717.85 | 2,141,683.25 | 111,335.90 | | 2,253,019.15 | 1,078,698.70 |
| TENNIS COURTS | 20,888,411.12 | - | 20,888,411.12 | | | 296,042.48 | 21,184,453.60 | 13,705,143.33 | 642,563.22 | - | 14,347,706.55 | 6,836,747.05 |
| SWIMMING POOLS | 56,184,170.04 | - | 56,184,170.04 | 973,184.95 | | - | 57,157,354.99 | 45,124,862.48 | 752,490.29 | | 45,877,352.77 | 11,280,002.22 |
| GOLF COURSES | 56,754,479.02 | | 56,754,479.02 | 1,278,151.28 | | | 58,032,630.30 | 18,900,253.31 | 2,480,551.75 | | 21,380,805.06 | 36,651,825.24 |
| JUKSKEI PITCHES | 266,889.22 | - | 266,889.22 | | | - | 266,889.22 | 241,978.85 | 2,085.85 | - | 244,064.70 | 22,824.52 |
| OUTDOOR SPORTS FACILIT | 160,769,750.25 | | 160,769,750.25 | 1,235,643.48 | | 968,573.07 | 162,973,966.80 | 122,704,308.85 | 2,805,855.14 | | 125,510,163.99 | 37,463,802.81 |
| ORGAN AND CASE | 7,646.52 | - | 7,646.52 | | - | - | 7,646.52 | 3,077.86 | 382.30 | - | 3,460.16 | 4,186.36 |
| LAKES AND DAMS | 11,119,446.94 | - | 11,119,446.94 | 338,948.80 | | - | 11,458,395.74 | 6,276,139.88 | 317,578.87 | | 6,593,718.75 | 4,864,676.99 |
| FOUNTAINS | 56,956.04 | | 56,956.04 | - | | | 56,956.04 | 23,780.58 | 2,847.68 | | 26,628.26 | 30,327.78 |
| FLOODLIGHTING | 7,507,145.98 | - | 7,507,145.98 | 158,398.48 | | - | 7,665,544.46 | 4,482,883.19 | 253,484.00 | - | 4,736,367.19 | 2,929,177.27 |
| NURSERIES | 1,404,532.03 | - | 1,404,532.03 | | | - | 1,404,532.03 | 509,471.53 | 40,209.36 | | 549,680.89 | 854,851.14 |
| OLD AGE HOMES | 11,664,340.22 | 28,860,006.03 | 40,524,346.25 | - | - | - | 40,524,346.25 | 15,187,960.16 | 1,337,877.82 | | 16,525,837.98 | 23,998,508.27 |
| HERITAGE ASSETS | 2.504.041.05 | | 2.504.041.05 | - | | - | 2.504.041.05 | 0.00 | 0.00 | 0.00 | 0.00 | 2.504.041.05 |
| PUBLIC STATUES | 7.943.78 | | 7,943,78 | | | | 7,943,78 | | | | | 7,943,78 |
| HISTORICAL BUILDINGS AN | 2.496.097.27 | | 2.496.097.27 | | | | 2.496,097,27 | | | | | 2.496.097.27 |

APPENDIX C SEGMENTAL ANALYSIS OF PROPERTY PLANT AND EQUIPMENT AS AT 30 JUNE 2007

| | | | Cost | | | | | | | Accumulated Depreciation | | | | Carrying |
|--------------------------------|-------------------|----------------|-------------------|----------------|----------------|----------------|-------------------|------------------|-----------------|--------------------------|----------------|----------------|------------------|------------------|
| | Opening Balance | Transfer | Restated | Additions | Under | Disposals | Closing | Opening | Transfer | Restated | This Year | Disposals | Closing | Value |
| | | | Opening Balance | | Construction | | Balance | Balance | | Opening Balance | | | Balance | |
| POLITICAL OFFICE | 678,696.23 | | 678,696.23 | | | | 678,696.23 | 283,476.57 | - | 283,476.57 | 7,765.23 | | 291,241.80 | 387,454.43 |
| CITY MANAGERS OFFICE | 2,105,793.32 | - | 2,105,793.32 | 29,619.11 | | 66,642.60 | 2,068,769.83 | 1,047,261.45 | - | 1,047,261.45 | 66,890.92 | 58,289.79 | 1,055,862.58 | 1,012,907.25 |
| MI - ELECTRICITY | 814,122,777.38 | | 814,122,777.38 | 96,459,228.42 | 30,263,420.41 | 1,970.00 | 940,843,456.21 | 161,134,851.29 | | 161,134,851.29 | 25,426,584.79 | 1,970.00 | 186,559,466.08 | 754,283,990.13 |
| - SOLID WASTE | 82,537,790.67 | | 82,537,790.67 | 38,891,915.01 | 8,850,156.00 | 522.58 | 130,279,339.10 | 6,031,586.76 | | 6,031,586.76 | 4,929,389.65 | 509.42 | 10,960,466.99 | 119,318,872.11 |
| - SOLID WASTE LAND FILL SITE | | 231,810,000.00 | 231,810,000.00 | | | | 231,810,000.00 | | | | 17,451,000.00 | | 17,451,000.00 | 214,359,000.00 |
| - WATER SERVICES | 90,730,667.61 | - | 90,730,667.61 | 41,991,311.88 | 13,425,275.44 | | 146,147,254.93 | 18,486,641.06 | | 18,486,641.06 | 37,758,162.87 | | 56,244,803.93 | 89,902,451.00 |
| ROADS TRANSPORT & CIVIL WORKS | 391,101,351.38 | | 391,101,351.38 | 378,853,418.10 | 15,425,074.60 | | 785,379,844.08 | 43,282,311.54 | | 43,282,311.54 | 87,321,354.73 | | 130,603,666.27 | 654,776,177.81 |
| HEALTH & SOCIAL DEVELOPMENT | 62,226,810.16 | | 62,226,810.16 | 4,977,103.70 | 10,383,438.38 | 4,342,729.03 | 73,244,623.21 | 27,642,397.66 | | 27,642,397.66 | 12,770,370.87 | 4,342,040.99 | 36,070,727.54 | 37,173,895.67 |
| PUBLIC SAFETY | 93,846,251.42 | | 93,846,251.42 | 34,275,508.43 | 57,799.25 | 213,627.01 | 127,965,932.09 | 54,093,634.84 | | 54,093,634.84 | 8,513,272.04 | 161,641.03 | 62,445,265.85 | 65,520,666.24 |
| SPORT RECREATION ART & CULTURE | 325,332,916.06 | | 325,332,916.06 | 49,562,129.43 | 21,027,561.21 | 641,932.64 | 395,280,674.06 | 185,139,284.98 | | 185,139,284.98 | 33,215,014.14 | 616,964.63 | 217,737,334.49 | 177,543,339.57 |
| HOUSING | | | | | | | | | | | | | | |
| HOUSING PRE-ADJUSTMENT | 52,262,970.24 | | 52,262,970.24 | 31,123,287.17 | 71,814,886.70 | 167,777,541.96 | -12,576,397.85 | 4,263,548.31 | 200,000,000.00 | 204,263,548.31 | 8,323,542.77 | 210,510,640.24 | 2,076,450.84 | -14,652,848.69 |
| HOUSING RESTATED | | 125,100,185.64 | 125,100,185.64 | | | | 125,100,185.64 | | 45,557,915.00 | 45,557,915.00 | 3,834,841.29 | | 49,392,756.29 | 75,707,429.35 |
| HOUSING NEW HDF VALUE | | 120,990,814.36 | 120,990,814.36 | | | | 120,990,814.36 | | -30,621,362.60 | (30,621,362.60) | 3,633,434.91 | | (26,987,927.69) | 147,978,742.05 |
| FINANCE | 236,187,369.73 | | 236,187,369.73 | 2,792,580.84 | | 76,383,818.21 | 162,596,132.36 | 179,817,847.76 | | 179,817,847.76 | 20,278,197.74 | 76,044,867.37 | 124,051,178.13 | 38,544,954.23 |
| HUMAN RESOURCES | 12,024,696.96 | | 12,024,696.96 | 800,284.73 | | 2,492,051.69 | 10,332,930.00 | 6,725,755.34 | | 6,725,755.34 | 1,097,862.09 | 1,969,231.15 | 5,854,386.28 | 4,478,543.72 |
| INFORMATION TECHNOLOGY | 69,032,213.84 | | 69,032,213.84 | 1,023,658.07 | | 1,518,834.53 | 68,537,037.38 | 13,580,307.26 | | 13,580,307.26 | 5,173,491.67 | 1,392,397.74 | 17,361,401.19 | 51,175,636.19 |
| CORPORATE AND LEGAL | 8,056,302,868.25 | - | 8,056,302,868.25 | 179,784,196.29 | 1,351,729.00 | 240,767,920.77 | 7,996,670,872.77 | 5,565,833,513.84 | -200,000,000.00 | 5,365,833,513.84 | 141,141,019.20 | 118,980,075.35 | 5,387,994,457.69 | 2,608,676,415.08 |
| TOTAL | 10,288,493,173.25 | 477,901,000.00 | 10,766,394,173.25 | 860,564,241.18 | 172,599,340.99 | 494,207,591.02 | 11,305,350,164.40 | 6,267,362,418.66 | 14,936,552.40 | 6,282,298,971.06 | 410,942,194.91 | 414,078,627.71 | 6,279,162,538.26 | 5,026,187,626.14 |
| | | | | , , | ,,,,,, | | | | | | | | | |

APPENDIX D

SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2007

| Actual Income Expenditure R R R R R R R R R | 2006 | 2006 | 2006 | | 2007 | 2007 | 2007 |
|---|------------------|------------------|------------------|----------------------------------|-------------------|------------------|------------------|
| R 8 8 9. 90.11CAL OFFICE 50.661.580.09 137.851.251.75 8-7.898.9671.66 100.987.574.07 278.142.566.45 47.072.15.99 408.025.483.45 404.210.626.63 434.03.458.22 2-9.822.831.59 408.022.831.59 5 50.010 40.025.83 40.022.037.55 4.04.886.199.70 40.025.83 40.022.037.55 4.04.886.199.70 40.025.83 40.022.037.55 4.04.886.199.70 40.025.83 40.022.037.55 4.04.886.199.70 40.025.83 4.022.037.55 4.04.886.199.70 40.025.83 4.022.037.55 4.04.886.199.70 40.025.83 4.022.037.55 4.04.886.199.70 40.025.83 4.022.037.55 4.04.886.199.70 40.025.83 4.022.037.55 4.04.886.199.70 40.025.83 4.022.037.55.80 4.05. | Actual | Actual | Surplus/ | | Actual | Actual | Surplus/ |
| 30,081,949.11 106,316,865.34 -70,254,876.22 POLITICAL OFFICE 50,461,580.09 137,851,251.75 -87,389,671.66 109,887,574.07 2781,42,566.46 -169,149.92.38 CTY MANAGERS OFFICE 1,419.534.73 -10,349.319.00 2,885,495,699.04 2,497,470,215.99 408,025,483.45 MI - ELECTRICITY 3,349,819.412.72 2,834,493.037.86 514,326,374,86 404,210,526.63 434,033.489.2 -29,822,813.59 -50,010 MSTE 46,595,689.97 505,786.09.31 39,385,253.43 340,331.54 340,332.69.29 22,2975.24 48,886.199.70 -WATER AND SANITATION 1833,172,807.67 1,559,469,782.05 173,675,848.50 464,427,351 471,205,707.97 4-436,671.314.55 46,502.67 | Income | Expenditure | (Deficit) | | Income | Expenditure | (Deficit) |
| 109.987.674.07 | R | R | R | | R | R | ` R |
| 2,886,495,699,04 24,897,470,215.59 408,1026,863 404,210,866,563 434,033,482 249,822,831.59 - SOLID WASTE 46,569,0839,75 50,786,0839,863 1,443,336,775,54 1,492,222,975,24 48,886,199,70 68,018,158,96 272,690,739,52 - 204,672,580,56 335,154,391,34 277,105,709,79 - 436,051,318,45 50,466,338,52 345,154,391,34 377,70,49 228,879,866,64 - 444,946,751,34 50,446,753,69 330,729,866,64 - 391,101,016,71 330,729,866,64 330,749,760,49 228,879,866,64 - 391,101,016,71 330,749,760,49 228,879,866,64 - 391,101,016,71 330,749,760,49 228,879,866,64 - 391,101,016,71 330,602,893,42 228,315,472,22 - 194,712,578,80 - 194,771 | 36,061,949.11 | 106,316,625.34 | -70,254,676.23 | POLITICAL OFFICE | 50,461,580.09 | 137,851,251.75 | -87,389,671.66 |
| 404.210.626.63 | 108,987,574.07 | 278,142,566.45 | -169,154,992.38 | CITY MANAGERS OFFICE | 1,419,534.73 | 11,813,853.73 | -10,394,319.00 |
| 1.443.336,775.54 1.492.22.975.24 4,88.61.99.70 330.726.886.99 684.427.361 04 333.697.481.05 (RADA) TRANSPORT\$ & CULTURE (RECOMBENT (RECOMBLE) (| 2,895,495,699.04 | 2,487,470,215.59 | 408,025,483.45 | MI - ELECTRICITY | 3,349,819,412.72 | 2,835,493,037.86 | 514,326,374.86 |
| 330,729,869.99 | 404,210,626.63 | 434,033,458.22 | -29,822,831.59 | - SOLID WASTE | 465,950,839.75 | 505,786,093.18 | -39,835,253.43 |
| 68,018,158.96 272,690,739.52 -204,672,580.56 HEALTH & SOCIAL DEVELOPMENT | 1,443,336,775.54 | 1,492,222,975.24 | -48,886,199.70 | - WATER AND SANITATION | 1,833,172,630.76 | 1,659,496,782.26 | 173,675,848.50 |
| 335,154,391.34 | 330,729,869.99 | 664,427,351.04 | -333,697,481.05 | ROADS TRANSPORT & CIVIL WORKS | 378,227,664.00 | 722,172,700.72 | -343,945,036.72 |
| S0.486.938.52 | 68,018,158.96 | 272,690,739.52 | -204,672,580.56 | HEALTH & SOCIAL DEVELOPMENT | 69,977,155.45 | 263,664,925.44 | -193,687,769.99 |
| 130,749,760,49 229,879,866,64 -99,130,106,15 3,605,870,158,811 840,209,179,95 2,765,660,978,86 80,407,837,69 -22,235,914,04 71,115,398,12 71,461,474,83 -346,076,71 33,602,893,42 228,315,472,22 -194,712,578,80 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -22,235,914,04 -24,247,44,664,52 -28,532,528,51 -38,405,601,77,77 -38,45,501 -38,45,50 | 335,154,391.34 | 771,205,709.79 | -436,051,318.45 | COMMUNITY SAFETY | 186,964,136.08 | 432,608,572.03 | -245,644,435.95 |
| 3,605,870,158,81 840,209,179.95 2,765,660.978.86 FINANCE 3,615,546,353.66 1,173,801,689.14 2,442,744,664.52 58,171,923.65 80,407,837.69 -22,235,914.04 HUMAN RESOURCES 69,636,788.33 95,801,291.00 -26,164,502.67 NFORMATION TECHNOLOGY 70,917,453.01 86,126,845.31 -15,209,392.30 CORPORATE AND LEGAL 38,549,560.12 228,552,286.71 -190,002,725.59 ECOMOMIC DEVELOPMENT 2,752,877.77 16,105,639.98 -13,352,762.21 DEVELOPMENT PLANNING 5,019,276.83 56,168,811.15 5-1,149,534.32 ENVIRONMENT & TOURISM 2,017,070.38 62,595,867.15 -60,578,796.77 COMMUNICATIONS 1,367,154.90 31,456,440.06 -30,089,285.16 INTEGRATED DEVELOPMENT PLAN 93,506.21 4,170,458.73 -4,076,952.52 RESEARCH 197.29 2,287,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS MI +A76,253.03 24,024,313.49 9,548,060.45 MI +ADMINISTRATION 10,400.00 PLEET MANAGEMENT 22,732,662.75 45,353,886.22 -22,261,203.47 EMPD 92,955,474.35 384,665,150.00 -291,709,675,65 METRO PARKS 12,509,054,74 244,477,657.99 -235,986,003.25 COUNCIL GENERAL 3,272,050.11 8,276,263.10 -291,709,675,65 METRO PARKS 12,509,054,74 244,477,657.99 -235,986,003.25 COUNCIL GENERAL 3,272,050.11 8,276,263.10 -2,040,212.39 P.3,571,992,117.69 8,452,217,162.38 1,119,774,955.31 Sub Total 10,626,506,014.91 9,711,297,907.69 915,208,207.22 P.3,860,966.99 912,036,742.45 9,824,224.54 Less Inter- Departmental Charges 901,211,414.85 901,211,414.85 8,650,131,150.70 7,540,180,419.93 1,109,950,730.77 Total 9,725,294,600.06 8,810,986,392.84 915,208,207.22 P.3,860,966.99 912,036,742.45 9,824,224.54 Less Inter- Departmental Charges 901,211,414.85 901,211,414.85 10,641,150,150,150,150,150,150,150,150,150,15 | 50,486,938.52 | 495,433,689.86 | -444,946,751.34 | SPORT RECREATION ART & CULTURE | 43,617,140.26 | 321,591,075.92 | -277,973,935.66 |
| S8,171,923,85 80,407,837,89 -22,235,914,04 HUMAN RESOURCES 69,536,788,33 95,801,291,00 -26,164,502,67 71,115,398,12 71,461,474,83 -346,076,71 NFORMATION TECHNOLOGY 70,917,453,01 86,126,845,31 -15,209,392,30 33,602,893,42 228,315,472,22 -194,712,578.80 CORPORATE AND LEGAL 38,549,560,12 228,552,285,71 -190,002,725,59 ECONOMIC DEVELOPMENT 2,752,877,77 16,105,639,98 -13,352,762,21 DEVELOPMENT 2,752,877,77 16,105,639,98 -13,352,762,21 DEVELOPMENT 2,752,877,77 16,105,639,98 -13,352,762,21 DEVELOPMENT 1,070,38 62,595,867,15 -60,578,796,77 COMMUNICATIONS 1,367,154,90 31,456,440,06 -30,089,285,16 INTEGRATED DEVELOPMENT PLAN 93,506,21 4,170,458,73 -4,076,952,52 RESEARCH 197,29 2,827,928,00 -2,827,730,71 TERNAL AUDIT 13,283,409,14 20,976,432,77 -7,693,023,63 REGIONAL MANAGEMENT 1,079,84 4,025,312,06 -4,024,232,22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253,03 24,024,313,49 -9,548,060,46 MI - ADMINISTRATION FLIET MANAGEMENT 22,732,692,75 45,353,896,22 -22,621,203,47 EMPD 92,955,474,35 394,665,150,00 -291,709,676,65 METRO PARKS 12,509,054,74 248,477,657,09 -235,986,803,25 COUNCIL GENERAL 3,272,050,11 8,276,263,10 -5,004,212,99 TOURISM 2,450,228,64 -2,450,228,64 | 130,749,760.49 | 229,879,866.64 | -99,130,106.15 | HOUSING | 280,765,668.61 | 324,963,004.30 | -44,197,335.69 |
| 71,115,398.12 71,461,474.83 -346,076,71 INFORMATION TECHNOLOGY 70,917,453.01 86,126,845.31 -15,209,392.30 33,602,893.42 228,315,472.22 -194,712,578.80 CORPORATE AND LEGAL 38,549,560.12 228,552,285.71 -190,002,725.59 ECONOMIC DEVELOPMENT 2,762,897.77 16,105,639.99 -13,352,762.21 DEVELOPMENT PLANNING 5,019,276.83 56,168,811.15 -51,149,534.32 ENVIRONMENT 7 TOURISM 2,017,070.38 62,599,867.15 -60,578,963.25 ENVIRONMENT 7 TOURISM 93,506.21 4,170,458.73 -4,076,952.52 ENVIRONMENT PLAN 93,506.21 4,170,458.73 -4,076,952.52 ENVIRONMENT 1,072.99 2,2877,928.00 -2,2827,730.10 ENVIRONMENT 1,072.99 2,2877,928.00 -2,2827,730.10 ENVIRONMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,546,060.46 Mi -ADMINISTRATION 1,079,84 4,025,312 | 3,605,870,158.81 | 840,209,179.95 | 2,765,660,978.86 | FINANCE | 3,616,546,353.66 | 1,173,801,689.14 | 2,442,744,664.52 |
| 33,602,893.42 228,315,472.22 -194,712,578.80 CORPORATE AND LEGAL 38,549,560.12 228,552,285.71 -190,002,725.59 ECONOMIC DEVELOPMENT 2,752,877.77 16,105,639.98 -13,352,762.21 DEVELOPMENT PLANNING 5,019,276.83 56,168,811.15 -51,149,533.2 ENVIRONMENT & TOURISM 2,017,070.38 62,595,867.15 -60,578,796.77 COMMUNICATIONS 1,367,154.90 31,456,440.68 -30,089,285.16 INTEGRATED DEVELOPMENT PLAN 95,506.21 4,170,458.73 -4,076,952.52 RESEARCH 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.65 MI - ADMINISTRATION 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 1,476,253.03 24,024,313.49 -9,548,060.65 METRO PARKS 12,509,054.74 248,477,657.99 -235,968,603.25 COUNCIL GENERAL 3,272,050.11 8,275,683.10 -5,004,212.05 TOURISM 2,2450,228.64 -5,004,212.05 TOURISM 2,2450,228.64 -5,45 | 58,171,923.65 | 80,407,837.69 | -22,235,914.04 | HUMAN RESOURCES | 69,636,788.33 | 95,801,291.00 | -26,164,502.67 |
| ECONOMIC DEVELOPMENT 2,752,877.77 16,105,639.98 13,352,762,21 DEVELOPMENT PLANNING 5,019,276.83 66,168.811.15 -51,149,533.32 ENVIRONMENT & TOURISM 2,017,070.38 62,595,867.15 -50,778,796.77 COMMUNICATIONS 1,367,154.90 31,456,440.06 -30,089,285.16 NTEGRATED DEVELOPMENT PLAN 93,506.21 4,170,458.73 -4,076,952.52 RESEARCH 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI - ADMINISTRATION 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI - ADMINISTRATION 1,079,84 4,025,312.06 -221,709,075,65 METRO PARKS 12,509,054.74 248,477,657.99 -235,968,603.25 COUNCIL GENERAL 3,272,050.11 8,276,283.10 -5,004,212.99 TOURISM 2,2450,228.64 -2,450,228.64 P.7,004,212.99 TOURISM 1,279,807.69 915,208,207.22 P.7,004,11,11,11,11,11,11,11,11,11,11,11,11,11 | 71,115,398.12 | 71,461,474.83 | -346,076.71 | INFORMATION TECHNOLOGY | 70,917,453.01 | 86,126,845.31 | -15,209,392.30 |
| DEVELOPMENT PLANNING 5,019,276.83 56,168,811.15 -51,149,534.32 ENVIRONMENT & TOURISM 2,017,070.38 62,595,867.15 -60,578,796.77 COMMUNICATIONS 1,367,154.90 31,456,400.06 -30,089,285.16 INTEGRATED DEVELOPMENT PLAN 93,506.21 4,170,458.73 -4,076,952.52 RESEARCH 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 13,283,409.14 20,976,432.77 -7,693,023.63 REGIONAL MANAGEMENT 1,079,84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 114,476,253.03 24,024,313.49 -9,548,060.46 MI - ADMINISTRATION 1 - | 33,602,893.42 | 228,315,472.22 | -194,712,578.80 | CORPORATE AND LEGAL | 38,549,560.12 | 228,552,285.71 | -190,002,725.59 |
| ENVIRONMENT & TOURISM 2,017,070.38 62,595,867.15 -60,578,796.77 COMMUNICATIONS 1,367,164.90 31,456,440.06 -30,089,285.16 INTEGRATED DEVELOPMENT PLAN 93,506.21 4,170,486.73 -4,076,952.25 RESEARCH 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 1,079.84 20,976,432.77 -7,693,023.25 REGIONAL MANAGEMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI -ADMINISTRATION 1 - 1,079.84 1,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI -ADMINISTRATION 1 - 1,079.84 1,079 | | | | ECONOMIC DEVELOPMENT | 2,752,877.77 | 16,105,639.98 | -13,352,762.21 |
| COMMUNICATIONS 1,367,154.90 31,456,440.06 -30,089,285.16 INTEGRATED DEVELOPMENT PLAN 93,506.21 4,170,458.73 4,076,952.52 RESEARCH 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI - ADMINISTRATION 1 22,732,692.75 45,353,896.22 -22,621,203.47 EMPD 92,955,474.35 384,685,180.00 -291,709,675.65 METRO PARKS 12,509,054.74 248,477,657.99 -235,968,603.25 COUNCIL GENERAL 3,272,050.11 8,276,283.10 -5,004,212.99 TOURISM 3,272,050.11 8,276,283.10 -5,004,212.99 TOURISM 2,450,228.64 -2,450,228.64 9,571,992,117.69 8,452,217,162.38 1,119,774,955.31 Sub Total 10,626,506,014.91 9,711,297,807.69 915,208,207.22 921,860,966.99 912,036,742.45 9,824,224.54 Less Inter- Departmental Charges 901,211,414.85 901,211,414.85 - 8,650,131,150.70 7,540,180,419.93 1,109,950,730.77 Total 9,725,294,600.06 8,810,086,392.84 915,208,207.22 2,12,203.70 1,594,282.70 2,100,140,140,140,140,140,140,140,140,140 | | | | DEVELOPMENT PLANNING | 5,019,276.83 | 56,168,811.15 | -51,149,534.32 |
| INTEGRATED DEVELOPMENT PLAN 93,506.21 4,170,458.73 -4,076,952.52 RESEARCH 197.29 2,827,928.00 -2,827,730.71 | | | | ENVIRONMENT & TOURISM | 2,017,070.38 | 62,595,867.15 | -60,578,796.77 |
| RESEARCH 197.29 2,827,928.00 -2,827,730.71 PERFORMANCE MANAGEMENT 13,283,409.14 20,976,432.77 -7,693,023.63 REGIONAL MANAGEMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI - ADMINISTRATION - 2,732,692.75 45,353,896.22 -22,621,203.47 EMPD 92,955,474.35 384,665,150.00 -291,709,675.65 METRO PARKS 12,509,054.74 248,477,657.99 -235,968,603.25 COUNCIL GENERAL 3,272,050.11 8,276,263.10 -5,004,212.99 TOURISM 2,450,228.64 -2,450,228.64 9,571,992,117.69 8,452,217,162.38 1,119,774,955.31 Sub Total 10,626,506,014.91 9,711,297,807.69 915,208,207.22 921,860,966.99 912,036,742.45 9,824,224.54 Less Inter- Departmental Charges 901,211,414.85 901,211,414.85 8,650,131,150.70 7,540,180,419.93 1,109,950,730.77 Total 9,725,294,600.06 8,810,086,392.84 915,208,207.22 12,657,242.00 add Entitie's share of surplus 1,594,282.70 | | | | COMMUNICATIONS | 1,367,154.90 | 31,456,440.06 | -30,089,285.16 |
| PERFORMANCE MANAGEMENT 13,283,409.14 20,976,432.77 -7,693,023.63 REGIONAL MANAGEMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI - ADMINISTRATION | | | | INTEGRATED DEVELOPMENT PLAN | 93,506.21 | 4,170,458.73 | -4,076,952.52 |
| INTERNAL AUDIT 13,283,409.14 20,976,432.77 -7,693,023.63 REGIONAL MANAGEMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 -7,548,060. | | | | RESEARCH | 197.29 | 2,827,928.00 | -2,827,730.71 |
| REGIONAL MANAGEMENT 1,079.84 4,025,312.06 -4,024,232.22 STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI - ADMINISTRATION | | | | PERFORMANCE MANAGEMENT | - | - | - |
| STRATEGIC EXECUTIVE DIRECTORS 14,476,253.03 24,024,313.49 -9,548,060.46 MI - ADMINISTRATION | | | | INTERNAL AUDIT | 13,283,409.14 | 20,976,432.77 | -7,693,023.63 |
| MI - ADMINISTRATION FLEET MANAGEMENT EMPD 92,955,474.35 METRO PARKS COUNCIL GENERAL TOURISM P,571,992,117.69 P,571,992,117.69 P,21,860,966.99 P12,036,742.45 P,824,224.54 P,8650,131,150.70 P,8650,131,150.70 PARKS P,8650,131,150.70 P,8650,131,150.70 P,540,180,419.93 P,12,657,242.00 P,571,992,117.69 P,725,294,600.06 P,227,32,692.75 P,227,32,692.75 P,227,226,21,203.47 P,227,205,215 P,227,205,205 P,227,205,205 P,227,205 P,227,205 P,227,205 P,227,205 P,227,205 P,227,205 P,227,205 P,227,205 P,227,205 P,227,206 P,227,206,207 P,227,206 P,2 | | | | REGIONAL MANAGEMENT | 1,079.84 | 4,025,312.06 | -4,024,232.22 |
| FLEET MANAGEMENT 22,732,692.75 45,353,896.22 -22,621,203.47 EMPD 92,955,474.35 384,665,150.00 -291,709,675.65 METRO PARKS 12,509,054.74 248,477,657.99 -235,968,603.25 COUNCIL GENERAL 3,272,050.11 8,276,263.10 -5,004,212.99 TOURISM - 2,450,228.64 -2,450,2 | | | | STRATEGIC EXECUTIVE DIRECTORS | 14,476,253.03 | 24,024,313.49 | -9,548,060.46 |
| EMPD 92,955,474.35 384,665,150.00 -291,709,675.65 METRO PARKS 12,509,054.74 248,477,657.99 -235,968,603.25 COUNCIL GENERAL 3,272,050.11 8,276,263.10 -5,004,212.99 TOURISM 2,450,228.64 -2,450,228.64 | | | | MI - ADMINISTRATION | - | - | |
| METRO PARKS 12,509,054.74 248,477,657.99 -235,968,603.25 COUNCIL GENERAL 3,272,050.11 8,276,263.10 -5,004,212.99 TOURISM - 2,450,228.64 -2,450 | | | | FLEET MANAGEMENT | 22,732,692.75 | 45,353,896.22 | -22,621,203.47 |
| COUNCIL GENERAL 70URISM 3,272,050.11 8,276,263.10 -5,004,212.99 -5,004,212.99 -2,450,228.64 9,571,992,117.69 8,452,217,162.38 1,119,774,955.31 Sub Total 10,626,506,014.91 9,711,297,807.69 915,208,207.22 921,860,966.99 912,036,742.45 9,824,224.54 Less Inter- Departmental Charges 901,211,414.85 901,211,414.85 - 8,650,131,150.70 7,540,180,419.93 1,109,950,730.77 Total 9,725,294,600.06 8,810,086,392.84 915,208,207.22 20 20 20 20 20 20 20 20 20 20 20 20 2 | | | | EMPD | 92,955,474.35 | 384,665,150.00 | -291,709,675.65 |
| TOURISM - 2,450,228.64 -2,450,228.64 9,571,992,117.69 | | | | METRO PARKS | 12,509,054.74 | 248,477,657.99 | -235,968,603.25 |
| 9,571,992,117.69 8,452,217,162.38 1,119,774,955.31 Sub Total 10,626,506,014.91 9,711,297,807.69 915,208,207.22 921,860,966.99 912,036,742.45 9,824,224.54 Less Inter- Departmental Charges 901,211,414.85 901,211,414.85 - 8,650,131,150.70 7,540,180,419.93 1,109,950,730.77 Total 9,725,294,600.06 8,810,086,392.84 915,208,207.22 12,657,242.00 add Entitie's share of surplus 1,594,282.70 | | | | COUNCIL GENERAL | 3,272,050.11 | 8,276,263.10 | -5,004,212.99 |
| 921,860,966.99 912,036,742.45 9,824,224.54 Less Inter- Departmental Charges 901,211,414.85 901,211,414.85 - 8,650,131,150.70 7,540,180,419.93 1,109,950,730.77 Total 9,725,294,600.06 8,810,086,392.84 915,208,207.22 12,657,242.00 add Entitie's share of surplus 1,594,282.70 | | | | TOURISM | - | 2,450,228.64 | -2,450,228.64 |
| 8,650,131,150.70 7,540,180,419.93 1,109,950,730.77 Total 9,725,294,600.06 8,810,086,392.84 915,208,207.22 12,657,242.00 add Entitie's share of surplus 1,594,282.70 | 9,571,992,117.69 | 8,452,217,162.38 | 1,119,774,955.31 | Sub Total | 10,626,506,014.91 | 9,711,297,807.69 | 915,208,207.22 |
| 8,650,131,150.70 7,540,180,419.93 1,109,950,730.77 Total 9,725,294,600.06 8,810,086,392.84 915,208,207.22 12,657,242.00 add Entitie's share of surplus 1,594,282.70 | | | | | | | |
| 12,657,242.00 add Entitie's share of surplus1,594,282.70 | 921,860,966.99 | 912,036,742.45 | 9,824,224.54 | Less Inter- Departmental Charges | 901,211,414.85 | 901,211,414.85 | - |
| | 8,650,131,150.70 | 7,540,180,419.93 | 1,109,950,730.77 | Total | 9,725,294,600.06 | 8,810,086,392.84 | 915,208,207.22 |
| | | | 12.657.242.00 | add Entitie's share of surplus | | | 1.594.282.70 |
| | | | | | | | |
| | | | ,,, | | | | ,, |

APPENDIX E(1)

ACTUAL VERSUS BUDGET FOR THE YEAR ENDED 30 JUNE 2007

| | 2007 | 2007 | 2007 | 2007 | 2007 | |
|---|------------------|------------------|------------------|------------------|----------------------|--|
| | R | R | R | R | 2007 | Explanation of Significant Variances |
| REVENUE | Actual | Budget | Amended Budget | Amended Variance | Amended Variance (%) | greater than 10 % versus budget |
| Property rates | 1,554,481,225.70 | 1,443,106,800.00 | 1,443,106,800.00 | 111,374,425.70 | 8% | |
| Property rates - penalties imposed and collection charge: | 202,820,010.06 | 196,211,580.00 | 196,211,580.00 | 6,608,430.06 | 3% | |
| Service charges | 5,206,896,144.98 | 5,272,068,837.00 | 5,274,568,837.00 | -67,672,692.02 | -1% | |
| Regional Services Levies | | | | | | |
| Rental of facilities and equipment | 38,811,838.18 | 39,186,227.00 | 39,186,227.00 | -374,388.82 | -1% | |
| · · | | | | | | Higher cash balances than anticipated due to lower spending level on budget. As a direct result, interes |
| Interest earned - external investments | 290,829,602.03 | 117,750,500.00 | 117,750,500.00 | 173,079,102.03 | 147% | income exceeded the budget. The increase in bank rates also contributed to higher income |
| Interest earned - outstanding debtors | 210,013,028.87 | 71,556,889.00 | 150,000,000.00 | 60,013,028.87 | 40% | Anticipated write-off of debtors did not take place, resulting in additional interest levier |
| Dividends received | | | | - | | |
| Fines | 83,056,008.99 | 119,265,340.00 | 119,265,340.00 | -36,209,331.01 | | Less fines were issued than expected |
| | | | | | | More building plans approved than anticipated. Town planning income also increased more than |
| Licences and permits | 28,232,262.50 | 20,412,964.00 | 20,412,964.00 | 7,819,298.50 | 38% | expected. |
| Income from agency services | 117,584,663.50 | 136,760,503.00 | 136,760,503.00 | -19,175,839.50 | -14% | The income from licensing as received from Province is less than anticiapted |
| Government grants and subsidies | 1,917,313,369.39 | 1,798,525,807.00 | 1,934,373,315.00 | -17,059,945.61 | | Additional capital grants received |
| | | | | | | Changed in accounting policy with regard to essential services contributions exceeded the budgete |
| Other income | 67,945,034.06 | 34,895,630.00 | 35,803,350.00 | 32,141,684.06 | 90% | income |
| Sale of houses | 4,039,361.69 | - | - | 4,039,361.69 | | |
| Increase in municipal entities | | - | - | - | | |
| Public contributions, donated and contributed property, plant | | | | | | |
| and equipment | | | | | | |
| Gains on disposal of property,plant and equipment | 3,272,050.11 | | | 3,272,050.11 | | |
| Total Revenue | 9,725,294,600.06 | 9,249,741,077.00 | 9,467,439,416.00 | 257,855,184.06 | | |

| | 2007 | 2007 | 2007 | 2007 | 2007 | |
|---|------------------|------------------|------------------|------------------|----------------------|--|
| | R | R | R | R | | Explanation of Significant Variances |
| EXPENDITURE | Actual | Budget | Amended Budget | Amended Variance | Amended Variance (%) | greater than 10 % versus budget |
| Employee related costs | 2,537,963,820.04 | 2,569,219,156.00 | 2,551,645,411.00 | -13,681,590.96 | -1% | |
| Remuneration of councillors | 53,728,390.54 | 51,146,420.00 | 50,907,030.00 | 2,821,360.54 | 6% | |
| Bad debts | 887,835,948.00 | 822,753,380.00 | 901,196,491.00 | -13,360,543.00 | -1% | |
| Collection costs | 48,370,195.62 | 54,564,492.00 | 59,115,672.00 | -10,745,476.38 | -18% | Temporarily suspended hand-overs on residential properties as part of debt write-off proces |
| Depreciation | 410,942,202.91 | 426,111,000.00 | 426,111,000.00 | -15,168,797.09 | -4% | |
| Repairs and maintenance | 564,442,805.23 | 703,677,465.00 | 659,934,626.00 | -95,491,820.77 | -14% | Capacity constraints |
| Interest paid | 164,522,303.02 | 203,414,919.00 | 203,414,919.00 | -38,892,615.98 | -19% | |
| Bulk purchases | 3,034,559,805.11 | 2,979,273,114.00 | 3,040,263,114.00 | -5,703,308.89 | 0% | |
| | | | | | | The metro is reaping economies-of -scale benefits due to a number of small contracts which are now |
| Contracted Services | 334,199,322.08 | 390,568,488.00 | 387,566,751.00 | -53,367,428.92 | -14% | combined resulting in competitive tender prices |
| Grants and subsidies paid | 83,957,173.62 | 49,450,000.00 | 104,646,089.00 | -20,688,915.38 | -20% | Unspent portion of MIG grant in respect of waterval project (R13m) |
| General expenses | 689,564,426.67 | 710,624,180.00 | 808,772,697.00 | -119,208,270.33 | -15% | Savings on general overhead costs |
| Contributions to/(transfers from) provisions | | | | - | | |
| Loss on disposal of property ,plant and equipment | | | | | | |
| Total Expenditure | 8,810,086,392.84 | 8,960,802,614.00 | 9,193,573,800.00 | -383,487,407.16 | | |
| NET SURPLUS / (DEFICIT) FOR THE YEAR | 915,208,207.22 | 288,938,463.00 | 273,865,616.00 | 641,342,591.22 | | |

APPENDIX E(2): ACTUAL VERSUS BUDGET (ACQUISITION OF PPE) FOR THE YEAR ENDED 30 JUNE 2007

| | 2007 Actual | Construction | Additions | (Adjusted) | 2007 Variance | Variance | than 5% versus budget |
|--|----------------|----------------|------------------|------------------|------------------|----------|---|
| | R | R | R | R | R | % | |
| CCC's | 5,381,631.33 | | 5,381,631.33 | 19,297,299.00 | - 13,915,667.67 | -72.11% | Building work to commence 0708 |
| City Manager | 115,028.08 | | 115,028.08 | 773,424.00 | - 658,395.92 | -85.13% | changes to Head Office |
| Communications and Marketing | 258,181.00 | | 258,181.00 | 538,500.00 | - 280,319.00 | | Outstanding equipment purchases |
| Community Safety | 49,161,014.66 | | 49,161,014.66 | 58,573,060.00 | - 9,412,045.34 | -16.07% | Rejected tenders |
| Legal and Administrative Services | 827,588.38 | | 827,588.38 | 842,500.00 | - 14,911.62 | -1.77% | |
| Council Buildings | 936,894.21 | | 936,894.21 | 19,500,000.00 | - 18,563,105.79 | -95.20% | New bld still in planning phase |
| DCM - Corporate Services | 16,173.00 | | 16,173.00 | 20,000.00 | - 3,827.00 | -19.14% | ů i i |
| DCM - Operations | 35,647.54 | | 35,647.54 | 41,150.00 | - 5,502.46 | -13.37% | Savings on equipment |
| DCM - Strategic Services | 13,015.07 | | 13,015.07 | 15,000.00 | - 1,984.93 | -13.23% | Savings on equipment |
| City Development | 3,598,281.21 | | 3,598,281.21 | 5,578,827.00 | - 1,980,545.79 | -35.50% | Top-up funds provided not utlised |
| Economic Development | 1,944,682.09 | | 1,944,682.09 | 21,300,000.00 | - 19,355,317.91 | -90.87% | Administrative problems experienced |
| Electricity | 100,971,012.16 | 30,263,420.41 | 131,234,432.57 | 143,628,031.00 | - 12,393,598.43 | -8.63% | Equipment delivered after 1st July 2007 |
| Environmental Development: Environment | 3,389,917.06 | | 3,389,917.06 | 5,837,500.00 | - 2,447,582.94 | -41.93% | Difficulties with SCM Process |
| Environmental Development: Parks | 24,019,128.30 | 18,892,098.24 | 42,911,226.54 | 53,705,882.00 | - 10,794,655.46 | -20.10% | Difficulties with SCM Process |
| Environmental Development: Solid Waste | 66,410,664.87 | 9,796,204.70 | 76,206,869.57 | 91,725,175.00 | - 15,518,305.43 | -16.92% | EIA approval delays |
| Finance | 6,490,458.38 | | 6,490,458.38 | 6,735,927.00 | - 245,468.62 | -3.64% | |
| Health | 8,572,277.55 | 10,383,438.38 | 18,955,715.93 | 23,092,731.00 | - 4,137,015.07 | -17.91% | Problems experienced by contractors |
| HIV/Aids Unit | 202,690.47 | | 202,690.47 | 393,000.00 | - 190,309.53 | -48.42% | Savings on equipment |
| Housing | 53,926,758.10 | 79,435,170.06 | 133,361,928.16 | 161,716,741.00 | - 28,354,812.84 | -17.53% | Land transfers took place after 1st July 2007 |
| Human Resources | 578,921.43 | | 578,921.43 | 1,121,308.00 | - 542,386.57 | -48.37% | Savings on equipment |
| IDP | 14,972.81 | | 14,972.81 | 20,000.00 | - 5,027.19 | -25.14% | Savings on equipment |
| ICT | 73,755,809.13 | | 73,755,809.13 | 76,977,784.00 | - 3,221,974.87 | -4.19% | |
| IS: RTCW | 376,175,600.13 | 21,215,575.46 | 397,391,175.59 | 420,225,358.00 | - 22,834,182.41 | -5.43% | |
| IS: W and WW | 39,766,690.02 | | 39,766,690.02 | 54,048,111.00 | - 14,281,420.98 | -26.42% | Difficulties with SCM Process |
| Internal Audit | 189,989.07 | | 189,989.07 | 479,000.00 | - 289,010.93 | -60.34% | Savings on equipment |
| Fresh Produce Market | 338,326.43 | 177,000.00 | 515,326.43 | 1,800,000.00 | - 1,284,673.57 | -71.37% | year |
| Performance Management | 38,427.67 | | 38,427.67 | 38,432.00 | - 4.33 | -0.01% | |
| Political Office | 2,321,952.74 | | 2,321,952.74 | 4,690,806.00 | - 2,368,853.26 | -50.50% | Savings on equipment |
| Pooled Funds | 42,591.00 | | 42,591.00 | 98,099.00 | - 55,508.00 | -56.58% | Savings on equipment |
| RED - EAST | 14,585.67 | | 14,585.67 | 17,000.00 | - 2,414.33 | -14.20% | Savings on equipment |
| RED - South | 14,585.67 | | 14,585.67 | 18,000.00 | - 3,414.33 | -18.97% | Savings on equipment |
| Research and Development | 34,673.39 | | 34,673.39 | 55,860.00 | - 21,186.61 | -37.93% | Savings on equipment |
| SRAC | 38,384,294.84 | 2,436,433.51 | 40,820,728.35 | 50,476,791.00 | - 9,656,062.65 | -19.13% | Difficulties with SCM Process |
| Urban Renewal | 2,621,779.34 | | 2,621,779.34 | 8,919,100.00 | - 6,297,320.66 | -70.60% | Difficulties with SCM Process |
| TOTAL | 860,564,242.80 | 172,599,340.76 | 1,033,163,583.56 | 1,232,300,396.00 | - 199,136,812.44 | -16.16% | |

APPENDIX F

DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF THE MFMA, ACT 56 OF 2003

| Operating Grants | Name of Grants | Name of organ of state or municipal entity | | Quarterly R | | | | Quarterly E | | | | | es delayed/withheld | | Reason for delay/withholding of funds | Did your municipality comply with the grant conditions in terms of grant frameworkin the latest Division of Revenue Act | Reason for non-compliance |
|--|----------------------|--|----------------|----------------|-----------------|----------------|----------------|----------------|----------------|----------------|------|-----|---------------------|------|---------------------------------------|---|---------------------------|
| France Management NT | Onesetine Create | | Sept | Dec | Mar | June | Sept | Dec | Mar | June | Sept | Dec | Mar | June | | Yes / No | |
| Transformation Grain Transformation Grain Transformation Grain Transformation Grain Transformation | | NT | 500,000,00 | | | | 297 353 73 | 35 510 18 | 158 477 32 | 430 424 49 | | | | | | Yes | 1 |
| LED Grant PEFA HIV-Wids Grant DLG Co. 200,000.00 2,230,000.00 197,700.00 258,910.00 197,700.00 258,910.00 197,700.00 258,910.00 197,700.00 258,910.00 197,700.00 258,910.00 197,700.00 258,910.00 197,700.00 258,910.00 197,700.00 258,910.00 197,700 | | | 300,000.00 | | | | 231,300.13 | 33,310.10 | 150,477.52 | 430,424.43 | | | | | | | |
| HIV/Mark Grant DLG -200,000.00 -230,000.00 -197,760.00 -197, | | | | | | | 721,918.79 | 0.00 | | 100,144.69 | | | | | | | |
| Indigeneral Burlate DLG CDACE | | | | | | | | | 2,400,000.00 | | | | | | | | |
| Sortie No Each Control Con | HIV/Aids Grant | | | | 2,230,000.00 | | 407 760 00 | | 02.760.00 | | | | | | | | |
| Environment & Toul GOACE Sixils Development (SETA 1,738,965.20 945,905.97 7,097,585.23 1,562,190.27 953,232.03 3,523,735.00 2,642,719.06 9,847,315.09 | | | 200,000.00 | | | | 197,760.00 | | | | | | | | | | |
| Vum Avards PLG -2,000,000 0 | | | | | | | | | | | | | | | | | |
| Municipal Revenue NT WSDP | | | | 945,905.97 | 7,097,585.23 | 1,562,190.27 | 953,232.03 | 3,523,735.00 | 2,642,719.08 | 9,847,315.09 | | | | | | | |
| WSDP DWAF 399,000.00 388,000.00 388,000.00 388,000.00 49,000.00 49,000.00 304,875,00 1,473,684.21 7 7 7 7 7 7 7 7 7 | | | -2,000,000.00 | | | | | | | | | | | | | | |
| Township Initiatives GPDSRAC CMTF DoT DoT DoT DoT DoT DoT DoT DoT DoT DoT | Municipal Revenue | NT DWAE | 300,000,00 | | | 12 000 000 00 | 40,000,00 | | 240.975.00 | 1 472 694 21 | | | | | | | |
| CMTF DOT CRITERY CICE S6,515.13 CICE CICE S6,515.13 CICE | | | 399,000.00 | 388.000.00 | | 12,000,000.00 | 49,000.00 | | | | | | | | | | |
| CLE Foreign CLE Reprign CLE Reprig | CMTF | DoT | | , | | | | 897,576.03 | | , | | | | | | | |
| UEM Danida - Fore Govt of Demark CLGF - Foreign London Borough of Lewinsham 2,000,000.00 120,000.00 120,000.00 120,000.00 136,326.33 444,464.09 130,000.00 120,000.00 | | | | | | | | | | | | | | | | | |
| CLGF - Foreign Demiltrarisation Pro DPLG - from Vuna 2,000,000.00 50,000.00 250,000. | | | 86,515.13 | | | 2 700 000 00 | | | 426 226 22 | 444 464 00 | | | | | | | |
| Demilitarisation Pro DPLG - from Vuna 2,000,000.00 50,000.00 250,000.00 120,197.00 830,515.00 73,934.00 206,514.65 | | | I ewinsham | | | | 40,000.00 | 120,000.00 | 136,326.33 | | | | | | | | |
| 20 PTP GDoHousing Lethabong Housing Public Contr. Termbisa Train Disa Public Contr. 141,584.00 PJEC Various Municipalitit 5,000.00 PJEC Va | | | | 50.000.00 | | | 120.197.00 | 830.515.00 | 73.934.00 | | | | | | | | |
| 20 PTP GD0-Housing Lethabong Housing Public Contr. 141,584.00 | | | 7, | , | | , | ., | ,. | ., | ,. | | | | | | | |
| Lethaborg Housing Public Contr. Tembisa Train Disa Public Contr. 141,584.00 PJEC Various Municipaliti 5,000.00 Public Contr. 141,584.00 Public Contr. 159,809.97 Public Pub | 20 PTP | CDoHousing | | | | 99 630 13 | | | | 99 620 12 | | | | | | Voc | |
| Tembisa Train Disa Public Contr. Various Municipalitis 5,000.00 20,000.00 20,000.00 20,000.00 20,000.00 20,000.00 20,000.00 30,362,013.00 30,3 | | | | | | | | | | 00,020.13 | | | | | 110111 01/07/2007 | | |
| Mayoral Golf Day Public Contr. Moments Dialoguege Public Contr. 97,880.97 97,880.97 97,881.00 16,289,302.68 16,289,302.68 16,289,302.68 16,289,302.68 14,168,062.50 14,168 | Tembisa Train Disas | Public Contr. | | | | _,, | | | | | | | | | | | |
| Women's Dialogue Public Contr. Funds Available GDRPPW 1,050,000.00 1,334,316.02 59,968.15 272,359.06 CDRPPW 1,050,000.00 Total Operating Grants GDRPPW 1,050,000.00 1,334,316.02 59,968.15 272,359.06 CDRPPW 1,050,000.00 0 0 0 0 0 0 0 0 | | | 5,000.00 | 20,000.00 | | | | | 4,280.00 | 15,043.96 | | | | | | | |
| Health Subsidies GD0-Health 2.017.350.59 16.115,000.00 30,362.013.00 16,662,847.11 16,289.302.68 | | | | | | 598,000.00 | | | | | | | | | | | |
| Emergency Subsidies 18,890,750.00 18,890,750.00 18,890,750.00 18,890,750.00 18,890,750.00 18,890,750.00 18,890,750.00 297,832,901.25 297,83 | Women's Dialogues | Public Contr. | 2.017.250.50 | | 20 262 012 00 | 16 662 947 11 | | 16 200 202 60 | 16 200 202 60 | 16 200 202 66 | | | | | | | |
| Equitable Share DPLG 397,189,957.00 297,832,901.00 496,308,747.00 297,832,901.25 | | | | | | 10,002,047.11 | | | | | | | | | | | 1 |
| Capital Grants SRAC GPDSRAC 3,300,000.00 79,936.80 1,018,124.37 252,619.57 1,658,747.25 Funds Available from 01/07/2007 - on completion of Yes | | | | | | | | | | | | | | | | | 1 |
| Capital Grants SRAC GPDSRAC 3,300,000.00 79,936.80 1,018,124.37 252,619.57 1,658,747.25 Funds Available from 01/07/2007 - on completion of Yes | Tatal Operation - Co | | 420.000.424.00 | 224 240 427 24 | EE 4 000 00E 00 | 25 070 657 54 | 220 702 000 22 | 224 656 745 74 | 225 227 542 27 | 244 040 242 25 | | | | | - | | 1 |
| SRAC GPDSRAC 3,300,000.00 79,936.80 1,018,124.37 252,619.57 1,658,747.25 Funds Available from 01/07/2007 - | Total Operating Gra | anto | 420,909,121.92 | 334,340,437.94 | 554,009,095.23 | 35,970,057.51 | 330,702,006.98 | 334,000,713.71 | 333,237,313.07 | 341,949,243.05 | | , 0 | U | | 4 | | 1 |
| Funds Available Funds Availa | | | | | | | | | | | | | | | | | 1 |
| | SRAC | GPDSRAC | | | 3,300,000.00 | | 79,936.80 | 1,018,124.37 | 252,619.57 | 1,658,747.25 | | | | | | Yes | |
| Roads Transport & GDRTPW 1,050,000.00 1,334,316.02 59,968.15 272,359.06 0.00 749,820.78 on completion of Yes | | | | | | | | | | | | | | | | | 1 |
| | Roads Transport & | GDRTPW | 1 050 000 00 | | 1 334 316 02 | | 59 968 15 | 272 350 06 | 0.00 | 749 820 78 | | | | | | Yes | |
| | Water And Sanitatio | | .,030,000.00 | | 1,00 7,010.02 | | 55,500.15 | 937,427.30 | 225,549.03 | -235,828.52 | | | | | 2.1 completion of | Yes | 1 |
| NEP DME 6,709,000.00 1,485,000.00 7,400,000.00 6,409,707.59 2,018,342.67 2,080,140.00 6,868,608.73 Yes | INEP | DME | 6,709,000.00 | 1,485,000.00 | | | 6,409,707.59 | 2,018,342.67 | 2,080,140.00 | 6,868,608.73 | | | | | | Yes | 1 |
| FTIS DOT 27,700,000.00 451,047.49 80,467.24 8,454,432.91 Yes | | | | | 27,700,000.00 | | | | 80,467.24 | 8,454,432.91 | | | | | | | 1 |
| LED DFFA 161,851,62 Yes N/A N/A | | | | | | 2 767 011 00 | | 161,651.62 | | 1 300 000 00 | | | | | | | 1 |
| N/A | | | 2,196.178.00 | | | 2,707,011.00 | | | | | | | | | | | 1 |
| Substations Electrid Public Contr. 390,441.89 320,447.00 95,927.78 156,985.12 457,975.99 N/A | Substations Electric | Public Contr. | | 320,447.00 | | | | 95,927.78 | 156,985.12 | | | | | | | | 1 |
| PHB GDoHousing 13,049,164.78 78,778.480.29 92,686,162.63 27,397,915.73 24,387,260.22 52,926,002.17 28,998,737.99 82,488,032.91 Yes | PHB | GDoHousing | 13,049,164.78 | 78,778,480.29 | | | | 52,926,002.17 | 28,998,737.99 | 82,488,032.91 | | | | | | Yes | 1 |
| MIG DPLG 34,21,971,92 57,922,377,13 147,817,241.45 114,110,395.53 31,162,242.49 39,231,428.46 143,544,089.54 137,819,990.15 Yes | | DPLG | | | | | 31,162,242.49 | 39,231,428.46 | 143,544,089.54 | 137,819,990.15 | | | | | | Yes | 1 |
| PHB Interest 1,155,334.86 410,309.18 1,160,892.90 2,241,708.54 | PHB Interest | | 1,155,334.86 | 410,309.18 | 1,160,892.90 | 2,241,708.54 | | | | | | | | | | | 1 |
| Total Capital Grants 58,761,091.45 138,916,613.60 281,398,613.00 146,517,030.80 62,099,115.25 97,112,310.92 175,338,588.49 241,757,958.20 0 0 0 0 | Total Capital Grant | ts | 58,761,091.45 | 138,916,613.60 | 281,398,613.00 | 146,517,030.80 | 62,099,115.25 | 97,112,310.92 | 175,338,588.49 | 241,757,958.20 | 0 | 0 | 0 | | | | |

Note: No grants or subsidies were delayed and/or withheld

APPENDIX G

The Minister of Finance has, in terms of General notice 552 of 2007 exempted compliance with certain of the above mentioned standards and aspects or parts of these standards. In the table set out below, the exemptions offered have been listed; together with an indication of the process that the municipality will follow regarding plans to implement the exemptions. Furthermore, the extent to which information in the annual financial statements would need to be adjusted to achieve compliance with the exempted standards has also been stated in the table.

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-------------|---|--|-----------------------------|---|---|
| GRAP 03 | Accounting policies, changes in accounting estimates and errors | Identification and impact of GRAP standards that have been issued but are not yet effective (GRAP 3.30 – 31). A list of these standards is as follows: GRAP 4 The Effects of Changes in Foreign | Y | The following GRAP standards have been issued but are not yet effective. The implementation plans that still need to be implemented to achieve full compliance with the standards are set out below. | |
| | | Exchange Rates GRAP 5 Borrowing Costs GRAP 6 Consolidated AFS GRAP 7 Associates GRAP 8 JV's GRAP 9 Revenue GRAP 10 Financial Reporting in | | GRAP 4,6,7,8,9,12,17,19 Currently the municipality adheres to the requirements of the comparable GAMAP standards. Determine the difference between the applicable accounting treatment and disclosure requirements of the GAMAP versus the GRAP standards and make any necessary adjustments to the AFS. | Highly likely that no adjustments to the AFS will be required as there are no fundamental differences between these GAMAP and GRAP standards. |
| | | Hyperinflationary Economies GRAP 11 Construction Contracts GRAP 12 Inventories GRAP 13 Leases GRAP 14 Events After the Reporting Date GRAP 16 IP | | GRAP 5 Borrowing Costs. Determine the applicable accounting treatment and disclosure requirements of GRAP 5 for the municipality. | A portion of interest cost on interest bearing borrowings, in respect of assets that take a substantial period of time for construction and before they are ready for use, may be capitalised to the relevant asset and will result in interest cost in the Statement of Financial Performance reducing and the cost of the asset increasing. |
| | | GRAP 17 PPE GRAP 18 Segment Reporting GRAP 19 Provisions, Contingent Liabilities and Contingent Assets GRAP 100 Non Current assets held for sale GRAP 101 Agriculture GRAP 102 Intangible Assets | | GRAP 10 and 11. The municipality does not have these types of transactions. GRAP 13, 14, 16, 18, 100, 101 and 102. The municipality adheres to the requirements of the comparable GAAP standards except for the exemptions adopted as set out below per standard. | No adjustment required. See adjustments required as per relevant sections of this document set out below. |
| | | Changes in accounting policies (GRAP 3.14, 19) | N | No action plans are required. Where it is practicable to do so, all changes in accounting policy are dealt with by the municipality retrospectively and disclosed as such in accordance with the requirements of GRAP 3. | No adjustments to the AFS are required. |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-------------|----------------|---|-----------------------------|---|--|
| GAMAP 09 | Revenue | Initial measurement of fair value; discounting all future receipts using an imputed rate of return (GAMAP 9.12 and SAICA circular 9/06) | Y | In terms of GAMAP 9 revenue is measured at the fair value of the consideration received. In most cases the consideration is in the form of cash or cash equivalents and the amount of revenue is the amount of cash or cash equivalents received or receivable. Where the inflow of cash or cash equivalents is deferred , for example where the entity provides an interest free credit period to the purchaser the fair value of the revenue must then be determined by discounting all future receipts by using an imputed rate of interest. The municipality does not envisage entering into transactions where an interest free credit period is provided to the purchaser of services or goods form the municipality and therefore it is highly unlikely that the municipality will be faced with this type of transaction. | No adjustments to the AFS are required. |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-------------|----------------|--|-----------------------------|---|---|
| GAMAP 12 | Inventories | The entire standard as far as it relates to immovable capital assets inventory that is accounted for in terms of GAMAP17. The entire standard as far as it relates to water stock that was not purchased by the | Y N/A | Currently the municipality does not reflect land and buildings that will be sold within the next twelve months as inventories, but carries these items as part of PPE. The following implementation plans will need to be executed to ensure compliance with GAMAP 12: 1) Ensure that all land and buildings under the control of the municipality are reflected on the Fixed asset Register of the municipality by implementing the action plans set out as points 1) to 4) for the section on Investment Property as set out below. 2) Ensure that at the first balance sheet date that this specific requirement of GAMAP 12 will be implemented to show these assets as inventories, that all land and buildings that will be sold within the next twelve months are removed from the FAR and are reclassified as inventories. 3) Ensure that these inventories are measured at the lower of cost price and NRV. 4) Ensure that the necessary disclosure requirements relating to inventories of land and buildings are met. The municipality does not purify water – all water is bought. | The following adjustments will need to be made to the AFS to comply with accounting for inventories land and buildings in terms of GAMAP 12: 1) The land and buildings will not be reflected as part of PPE (Non Current assets) on the Statement of Financial Position, but will be reflected as a current asset: inventories. 2) If inventory of land and buildings, which is currently reflected as part of PPE is currently sold a gain or loss on disposal of PPE is reflected in the Statement of Financial Performance. When these items are reclassified as inventories and sold the Statement of Financial Performance will reflect the sales proceeds as well as the cost of inventories land and buildings disposed of as separate line items. 3) The buildings which are currently shown as PPE, and which are depreciated will not be depreciated if they form part of inventories. 4) The classes of inventories as recorded in the notes to the AFS will be expanded with another class, namely: inventories: land and buildings. 5) The accounting policy note will have to be amended to set out how inventories: land and buildings are accounted for. The following adjustments will need to be made to the AFS to comply with accounting for purified |
| | | municipality. | | - | water in terms of GAMAP 12: None |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | still | scription of implementation plans that need to be implemented to achieve full ompliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-------------|-------------------------------|---|-----------------------------|----------|---|--|
| GAMAP 17 | Property, plant and equipment | Review of useful life of items of PPE recognised in the annual financial statements (GAMAP 17.69 – 61, 77) | Y | 2) | CFO to issue a memo to all departmental managers at year end to request them to ensure that the remaining useful life of all items of PPE as reflected for assets under their control per the FAR is realistic. Departmental managers should inform the manager responsible for assets of items of PPE with remaining useful lives shorter or longer than those reflected on the FAR at year end. Pass necessary accounting entries and also do necessary disclosure of the change in estimate. | The following adjustments will need to be made to the AFS if the review of useful lives of PPE result in a change in estimate. 1) The depreciation charge for the year in which the change in estimate takes place as well as for all other years of the remaining useful life of the asset will be adjusted. This change in accounting treatment will therefore take place prospectively. 2) A note on the change in estimate will be disclosed if the change in estimate is material. |
| | | Review of depreciation method applied to PPE recognised in the annual financial statements(GAMAP 17.62, 77) | Y | 2) 3) 4) | CFO to issue a memo to all departmental managers at year end to request them to ensure that the depreciation method used to depreciate all items of PPE as reflected as being under their control per the FAR is realistic. CFO to review the depreciation method used to depreciate different classes of assets annually to assess its applicability for each class of asset. Departmental managers should inform the manager responsible for assets of items of PPE with remaining useful lives shorter or longer than those reflected on the FAR at year end. Pass necessary accounting entries and also do necessary disclosure of the change in estimate. | The following adjustments will need to be made to the AFS if the review of depreciation methods of PPE results in a change in estimate. 1) The depreciation charge for the year in which the change in estimate takes place as well as for all other years of the remaining useful life of the asset will be adjusted. This change in accounting treatment will therefore take place prospectively. 2) A note on the change in estimate will be disclosed if the change in estimate is material. |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-------------|----------------|--|-----------------------------|---|---|
| | | Impairment of non-cash generating assets (GAMAP 17.64 – 69, 75(e)(v) - (vi)) | Y | Identify items of PPE that may have suffered impairment losses at year end by issuing a memo to all departments requesting them to identify assets that: Are in a state of permanent damage at year end (no impairment losses will be recognised in respect of assets damaged that will be repaired after year end); Are stolen at year end (impairment loss is recorded equal to the carrying amount of stolen assets at the date of the theft); Are technologically obsolete at year end (this can be facilitated by supplying departments with a FAR printout pertaining to major assets showing the remaining useful lives of assets - the departments can then assess and indicate cases where the assessed remaining useful life is shorter than the remaining useful life on the printout); Have remained idle for a considerable period either prior to them being put into use at year end or during their useful life. Show that they are not performing according to industry accepted norms. Calculate and record impairment losses by determining the difference between the asset's carrying amount where the recoverable (service) amount where the recoverable amount is less than the asset's carrying amount. | The following adjustments will need to be made to the AFS if impairment losses are calculated and disclosed for the first time: The carrying amount of PPE will be reduced. The reconciliation between the opening and closing balance of the carrying amount of PPE will have to reflect impairment losses. The accounting policy relating to PPE will have to be amended to indicate how the entity deals with and discloses impairment losses. The impairment loss itself should be reflected in the notes to the Statement of Financial Performance, if material. All disclosure requirements as required by IPSAS 21. |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|------------------|------------------------|--|-----------------------------|--|--|
| | | Impairment of cash generating assets (GAMAP 17.63, 75(e)(v) – (vi)) | Y | 1) Identify items of PPE that may have suffered impairment losses at year end by issuing a memo to all departments requesting them to identify assets that: Are in a state of permanent damage at year end (no impairment losses will be recognised in respect of assets damaged that will be repaired after year end); Are stolen at year end (impairment loss is recorded equal to the carrying amount of stolen assets at the date of the theft); Are technologically obsolete at year end (this can be facilitated by supplying departments with a FAR printout pertaining to major assets showing the remaining useful lives of assets - the departments can then assess and indicate cases where the assessed remaining useful life is shorter than the remaining useful life on the printout); Have remained idle for a considerable period either prior to them being put into use at year end or during their useful life. Show that they are not performing according to industry accepted norms. Calculate and record impairment losses by determining the difference between the asset's carrying amount where the recoverable (service) amount where the recoverable amount is less than the asset's carrying amount. | The following adjustments will need to be made to the AFS if impairment losses are calculated and disclosed for the first time: 1) The carrying amount of PPE will be reduced. 2) The reconciliation between the opening and closing balance of the carrying amount of PPE will have to reflect impairment losses. 3) The accounting policy relating to PPE will have to be amended to indicate how the entity deals with and discloses impairment losses. 4) The impairment loss itself should be reflected in the notes to the Statement of Financial Performance, if material. 5) All disclosure requirements as required by IAS 36. |
| IAS 11 AC 109 | Construction contracts | Entire standard | Y | The municipality does not enter into construction contracts, where assets are constructed with the purpose of realising a profit on construction activities. Therefore it is estimated that the application of IAS 11 by the municipality will not be necessary, as the municipality | The municipality does not enter into construction contracts, where assets are constructed with the purpose of realising a profit on construction activities. Therefore it is estimated that the application of IAS 11 by the municipality will not be necessary, as the municipality does not enter into transactions accounted for in terms of IAS 11. |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|------------------|-------------------|---|-----------------------------|---|---|
| | | | | does not enter into transactions accounted for in terms of IAS 11. | |
| IAS 14 AC 115 | Segment reporting | Entire standard | Y | 1) Obtain an understanding of the definitions of business segments and geographical segments as set out in IAS 14. 2) Determine the business and geographical segments of the municipality. 3) Decide on the primary and secondary reporting formats for the entity. Therefore a decision must be made whether business is primary and geographical secondary or vice versa. 4) Change the chart of accounts and accounting software package to ensure that the segmental revenue, expenses, results, assets and liabilities can be accounted for and presented in the AFS according to the primary and secondary reporting formats. | The AFS will have to be adjusted to ensure that the disclosure requirements of IAS 14.51 to .67 relating to segment information are met. The primary reporting format requires inter alia, disclosure of: 1) Segment revenue for every reportable segment. 2) Segment results for every reportable segment. 3) Segment assets for every reportable segment. 4) The total cost incurred during the period to acquire reportable segment long term assets. 5) A reconciliation between the information disclosed for reportable segments and the information in the entity's own financial statements. Based on the decision of the entity whether business or geographical segments are the primary reporting format, the secondary reporting format requirements as set out in IAS 14 will also need to be disclosed in the AFS. |
| IAS17 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 (IAS 17.33 – 34 and 50 – 51 and SAICA circular 12/06.8 – 11) | Y | The municipality must obtain copies of all existing current lease agreements. For each lease agreement the municipality must distinguish each lease as a Finance Leases or an Operating Lease. Assets held in terms of Finance Leases as defined in IAS 17 must be capitalised and subsequently depreciated and/or impaired. A complete Lease Contract Register must be kept to ensure the completeness of lease transactions. Operating Leases that have fluctuating payment arrangements must be identified and operating lease expenses that fall within this category must be straight-lined (smoothed). | The following adjustments will need to be made to the AFS if operating lease payments are straight lined as opposed to accounting for them based on cash flows: 1) Currently, operating lease payments are accounted for based on the cash flows in the lease agreement and therefore the actual amount of lease instalments incurred per annum is recognised in the Statement of Financial Performance. Once straight lining is done the amount recognised in the Statement of Financial Performance will be the average annual instalment calculated over the entire lifespan of the lease. If the actual instalments in a year are more than the average instalment the difference will be shown either as a prepayment (debtor) in the AFS. If the actual instalments in a year are |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-----------------------|----------------------------------|--|-----------------------------|---|---|
| | | | | | less than the average instalment the difference will be shown either as an accrual (creditor) in the AFS. |
| 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 defined benefit obligation disclosed by narrative information (IAS 19.29, 48 – 119 and 120A(c) – (q)) | Y | The municipality must obtain actuarial valuation reports of all defined benefit plans. The valuations obtained in point 1 above will have to studied and analysed to extract all the relevant information necessary for defined benefit accounting as set out in IAS 19. The necessary disclosures in terms of IAS 19 must still be performed. | No work had been done in terms of IAS 19 as of yet. Thus the full requirements and steps listed in the previous column must still be performed. |
| IAS 20 | Accounting for government grants | Entire standard excluding paragraphs 24 and 26, replaced by GAMAP 12.8, 17.25 and 9.42 – 46. | Y | 1) Currently all conditional capital grants received for the purchase of PPE are accounted for in terms of the NT GRAP implementation guidelines dated June 2005 and also GAMAP 9.42 to 46. 2) On receipt of a conditional capital government grant the amount is banked and reflected as a current liability called Unspent Conditional Grants and Receipts. Once the amount is spent in accordance with the grant conditions a transfer is made from the current liability to the Statement of Financial Performance equal to the amount that has been spent during the financial year in accordance with the grant conditions. Thereafter an equal amount is transferred from the Accumulated Surplus to the Government Grant Reserve (GGR) on the statement of Changes in Net Assets. Annually an amount is transferred from this reserve to accumulated surplus equal to the amount of depreciation on assets funded from government grants. The purpose of this policy is to promote community equity by | Unbundle the balance on the GGR and transfer it to a deferred income account. Capital Grants utilised will no longer be transferred to a GGR via the Statement of Financial Performance and the Statement of Changes in Net Assets. Once an amount is utilised it will be transferred directly from the unspent capital conditional grants creditor to a creditor called deferred income. Therefore the GGR (Reserve) will be replaced by a creditor called deferred income. In future a transfer will be made from the deferred income account to the Statement of Financial Performance to annually offset the amount of depreciation in respect of assets funded from government grants. The GGR will no longer exist and therefore no transfer from the GGR to the accumulated surplus to offset depreciation will be made on the Statement of Changes in Net Assets. |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-----------------------|----------------------|--|-----------------------------|---|--|
| | | | | 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). 3) On the implementation of IAS 20, unbundled the GGR by transferring the balance to a deferred income account. 4) For future depreciation charges in respect of assets that have a carrying amount equal to the deferred income account on the date of the unbundling of the GGR, ensure that an amount equal to the depreciation charge is transferred from deferred income to the Statement of Financial Performance. | |
| IAS 36 (AC 128) | Impairment of assets | Entire standard | Y | Identify items of PPE that may have suffered impairment losses at year end by issuing a memo to all departments requesting them to identify assets that: Are in a state of permanent damage at year end (no impairment losses will be recognised in respect of assets damaged that will be repaired after year end); Are stolen at year end (impairment loss is recorded equal to the carrying amount of stolen assets at the date of the theft); Are technologically obsolete at year end (this can be facilitated by supplying departments with a FAR printout pertaining to major assets showing the remaining useful lives of assets - the departments can then assess and indicate cases where the assessed remaining useful life is shorter than the remaining useful life on the printout); Have remained idle for a considerable period either prior to them being put into | The following adjustments will need to be made to the AFS if impairment losses are calculated and disclosed for the first time: 1) The carrying amount of PPE will be reduced. 2) The reconciliation between the opening and closing balance of the carrying amount of PPE will have to reflect impairment losses. 3) The accounting policy relating to PPE will have to be amended to indicate how the entity deals with and discloses impairment losses. 4) The impairment loss itself should be reflected in the notes to the Statement of Financial Performance, if material. 5) All disclosure requirements as required by IAS 36. |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-----------------------|-------------------|---|-----------------------------|--|
| | | | | use at year end or during their useful life. Show that they are not performing according to their specifications or according to industry accepted norms. Calculate and record impairment losses by determining the difference between the asset's carrying amount and its recoverable (service) amount where the recoverable amount is less than the |
| IAS 38 (AC 129) | Intangible assets | The entire standard except for the recognition, measurement and disclosure of computer software and website costs (SIC 32) and all other costs are expensed | Y | 1) Ensure that all assets that meet the definition of an intangible asset and the recognition criteria for an asset are identified by scrutinising the FAR and capital purchases file. 2) Ensure that all intangible assets are recognition criteria for an asset are identified by scrutinising the FAR and capital purchases file. 2) Ensure that all intangible assets identified are measured initially at their cost price. Examples of items which may meet the definition of an intangible asset in the municipal environment are: 1) If any intangible assets are currently classified as part of PPE, then the application of IAS 38 will lead to a reclassification of these items as intangible assets, with a new line item called intangible assets, with a new line item called intangible assets, with a new line item called intangible assets with a new line item called intangible assets with a new line item called intangible assets with a new line item called intangible assets, with a new line item called intangible assets with a new line item called intangible assets with a new line item called intangible assets, with a new line item called intangible assets, with a new line item called intangible assets, with a new line item called intangible assets, with a new line item called intangible assets, with a new line item called intangible assets, with a new line item called intangible assets, with a new line item called intangible assets. 2) In future a new expense item will be reflected in the Statement of Financial Performance called amortisation, which reflects the amount of "depreciation" on the intangible assets for the year. 3) Ensure that all assets and internally generated intangible assets and internally generated intangible assets and internally generated intangible assets and internally generated intangible assets and internally generated intangible assets and internally generated intangible assets and internally generated intangible assets. 2) If intangible assets have been incorrectly expensed in the past this can be |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-------------|----------------|--|-----------------------------|--|---|
| | | | | | each class of intangible assets, distinguishing between internally generated intangible assets and other intangible assets: |
| | | | | | (a) The useful lives or the amortisation rates used; (b) The amortisation methods used for intangible assets with finite useful lives; |
| | | | | | (c) The gross carrying amount and any accumulated amortisation (aggregated with accumulated impairment losses) at the beginning and end of the period: |
| | | | | | (d) The line item(s) of the Statement of Financial Performance in which any amortisation of intangible assets is included: |
| | | | | | (e) A reconciliation of the carrying amount at the beginning and end of the period showing: (i) Additions, indicating separately those from internal development, those acquired separately, and those acquired through business combinations; (ii) Any amortisation recognised during the period; |
| | | | | | 6) The municipality shall disclose the aggregate amount of research and development expenditure recognised as an expense during the period. 7) The municipality shall give a description of any fully amortised intangible asset that is still in use. 8) The municipality shall also disclose the following: A description, the carrying amount and remaining amortisation period of any individual intangible asset that is material to the entity's financial statements. For intangible assets acquired by way of a government grant and initially recognised at fair |
| | | | | | value: (i) The fair value initially recognised for these assets: |
| | | | | | (ii) Their carrying amount; and (iii) Whether they are measured after recognition under the cost model or the |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-----------------------|--|--|-----------------------------|---|---|
| | | | | | revaluation model. The amount of contractual commitments for the acquisition of intangible assets. |
| IAS 39 (AC 133) | Financial instruments: recognition and measurement | Initially measuring financial assets and liabilities at fair value(IAS 39.43, AG79, AG64 – AG65 and SAICA circular 9/06) | Y | The municipality must study the applicable sections of IAS 39. The fair values of these financial instruments will have to be determined, based on the type of financial instrument as per IAS 39.9. | The full initial measurement of financial assets and liabilities will have to be recalculated and corrected retrospectively, is practicable. The previous column gives an indication of the extent of adjustment for full compliance with IAS 39.43, AG79, AG64 – AG65 and SAICA circular 9/06. |
| | | | | Discounting of certain financial instruments will have to be performed if the discounted value differs materially from its cost/ face value. | |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-----------------------|---------------------|--|-----------------------------|---|--|
| IAS 40 (AC 135) | Investment property | The entire standard to the extent that the property is accounted for in terms of GAMAP 17 | Y | Prepare a list of all possible names under which property belonging to the municipality could have been registered in the past. Perform a title deeds search using all these names mentioned in 1) above to identify all land and buildings under the control of the municipality. Compare the results of the title deeds search to the Fixed Asset Register and the Valuation roll and adjust the FAR to reflect all land and buildings under the control of the municipality. Value all land and buildings, which were previously not reflected on the FAR at fair value where historical cost prices and acquisition dates are unknown. Identify and reclassify as Investment Property (IP) all land and buildings reflected on the updated FAR meeting the definition of Investment Property as per IAS 40. Decide on an accounting policy for the subsequent measurement of IP i.e. cost price less accumulated depreciation or Fair Value. Ensure that the necessary procedures are put in place to ensure the proper accounting treatment of IP after initial recognition to deal with the accounting for subsequent expenditure, disposal of IP, transfers of IP, Fair value increases etc. | The following adjustments will need to be made to the AFS if IAS 40 is implemented and if IP is measured at Fair Value. The criteria developed by the municipality to distinguish investment property from owner-occupied property and from property held for sale in the ordinary course of operations; The methods and significant assumptions applied in determining the fair value of investment property. The extent to which the fair value of investment property is based on a valuation by an independent valuer. The amounts included in the statement of financial performance for: (a) Rental revenue from investment property; (b) Direct operating expenses arising from investment property that generated rental revenue during the period; and (c) Direct operating expenses arising from investment property that did not generate rental revenue during the period; (d) Fair value increases in IP The existence and amounts of restrictions on the realisability of investment property or the remittance of revenue and proceeds of disposal; Material contractual obligations to purchase, construct or develop investment property or for repairs, maintenance or enhancements; A reconciliation of the carrying amount of investment property at the beginning and end of the period showing the following (a) Additions, disclosing separately those additions resulting from acquisitions and those resulting from acquisitions and those resulting from acquisitions through municipality combinations; (b) Additions resulting from acquisitions and those resulting from acquisitions and those resulting from acquisitions and those resulting from acquisitions and those resulting from acquisitions and those resulting from acquisitions and those resulting from acquisitions and those resulting from acquisitions and those resulting from acquisitions through municipality combinations; (c) Disposals; (d) Net gains or losses from fa |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-------------|----------------|--|-----------------------------|--|---|
| | | | | | The following adjustments will need to be made to the AFS if IAS 40 is implemented and if IP is measured at Cost Price less accumulated depreciation. If the municipality elects to reflect all of its investment properties at cost less accumulated depreciation, ensure disclosure in the AFS of the following information, in addition to any relevant information required by the disclosure requirements relating to IP at fair value as set out above: The depreciation methods used; The useful lives or the depreciation rates used; The gross carrying amount and the accumulated depreciation (aggregated with accumulated impairment losses) at the beginning and end of the period; A reconciliation of the carrying amount of investment property at the beginning and end of the period showing the following (comparative information is not required): (i) Additions, disclosing separately those additions resulting from acquisitions and those resulting from capitalized subsequent expenditure; (ii) Additions resulting from acquisitions through municipality combinations; (iii) Disposals; (iv) Depreciation; (v) The amount of impairment losses recognized, and the amount of impairment losses reversed, during the period; (vi) The net exchange differences arising on the translation of the financial statements of a foreign municipality; (vii) Transfers to and from inventories and owner – occupied property; and The fair value of investment property. In the exceptional cases, when the municipality cannot determine the fair value of the investment property reliably, the municipality should disclose: (i) A description of the investment property; (ii) An explanation of why fair value cannot be determined reliably; and (iii) If possible, the range of estimates within which fair value is highly likely to lie. |

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|-----------------------|--|--|-----------------------------|---|
| | | 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 (IAS 40.79(e)(i) – (iii)) | Y | Ensure that, even if IP is reflected at cost procedures are put in place to obtain the Fair Value of IP at each Balance Sheet date for inclusion in the notes to the AFS. The disclosure notes relating to IP would provide an indication of the Fair Value of IP which is carried at cost price less accumulated depreciation on the face of the Statement of Financial Position. |
| IFRS 3 (AC 140) | Business combinations | Entire standard | N | It is highly likely that the most relevant section of IAS 40 to the municipality is the accounting treatment of goodwill. Goodwill is measured and accounted for by the municipality in accordance with the requirements of IFRS 3. No adjustments will need to be made to the AFS as the municipality already fully complies with the relevant requirements of IFRS 3. |
| IFRS 5 (AC 142) | Non-current assets held for sale and discontinued operations | Classification, measurement and disclosure of non-current assets held for sale (IFRS 5.6 – 29 (in so far as it relates to non-current assets held for sale) and 38 – 42) | Y | 1) Print-outs of the FAR per department must be made and distributed to the Heads of every department. The Heads of departments must scrutinise the FAR applicable to their department and identify assets that meet the criteria for non-current assets held for sale as set out by IFRS 5.6 to .11. 2) The Heads of departments must return the departmental FAR, to the CFO and indicate the assets that meet the above mentioned criteria. 3) CFO must ensure that every department returned the departmental-FAR and ensure that it has been signed-off as proof that it has been reviewed. 4) Scrutinise the fixed asset votes in the GL after year-end up to the date when the financial statements are prepared, to identify assets that are sold after year-end and meet the IFRS 5.6 to 11 requirements at year end. Ensure that these assets are classified as Non-current assets held for sale will be recorded at the lower of carrying amount and fair value less costs to sell. 3) Impairment losses in respect of non current assets held for sale will be recorded at the lower of carrying amount and fair value less costs to sell. 3) Impairment losses in respect of non current assets held for sale will be recorded at the lower of carrying amount and fair value less costs to sell. 4) Impairment losses in respect of non current assets held for sale will be recorded at the lower of carrying amount and fair value less costs to sell. 5) Impairment losses in respect of non current assets held for sale will be recorded at the lower of carrying amount and fair value less costs to sell. 6) Impairment losses in respect of non current assets held for sale will be recorded at the lower of carrying amount and fair value less costs to sell. 7) Impairment losses in respect of non current assets held for sale will be recorded at the lower of carrying and will be recorded at the lower of carrying and will be recorded at the lower of carrying and will be recorded at the lower of carrying and will be recorded at the lower of carrying and will be recorded at |

| Std. no. | Standard title | GRAP, GAMAP and/or SA GAAP requirement(s) exempted in terms of General notice 552 of 2007. | Exemption Adopted Y/N | Description of implementation plans that still need to be implemented to achieve full compliance with exempted standards | Extent to which information in the AFS would need to be adjusted to achieve compliance with the exempted standards |
|-----------------------|------------------------------------|---|-----------------------------|--|--|
| IFRS 7 (AC 144) | Financial instruments: disclosures | 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 | N | All the applicable sections regarding the disclosure requirements relating to Financial Instruments as set out in IFRS 7 are adhered to by the municipality, as IAS 32 includes the relevant disclosures that is required by IFRS 7. | No adjustments will need to be made to the AFS as the municipality already fully complies with the relevant requirements of IFRS 7, due to compliance with IAS 32. |

Reports of Entities



ERWAT ANNUAL REPORT 2007

DRAFT

Our Vision

To create and enhance shareholder wealth by pursuing and capitalising on business opportunities in the wastewater industry.

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Chairperson's Review

It is with pleasure that once again we are able to report positively on ERWAT's outstanding achievements and results for the 2006/07 financial year. During this period, our focus remained on rendering service excellence, whilst simultaneously containing costs. Resultantly, our services continued to be offered at affordable rates that accordingly translated into significant savings for our clients and members.

During the period under review, one of the key issues for consideration by the Directorate related to ERWAT's adherence to the requirements of the Municipal Systems Act of 2004. In terms of this, the dissolution of the ERWAT group was given high-level prominence in direct consultation with our major shareholder, the Ekurhuleni Metropolitan Municipality. While positive progress in this area was made, the unbundling of the ERWAT group is still not yet finalised. However, the Board remains committed to the process that we anticipate will be finalised by early 2008.

The company also looks back on a year where existing relationships were further strengthened with major stakeholders and partners, in particular the Ekurhuleni Metropolitan Municipality. This in turn has resulted in projects being implemented by our organisation that will undoubtedly render mutually beneficial outcomes. Some of these worthy of mention include the construction of another 50 megalitre extension at our Waterval wastewater care works. The extension upon completion will result in a total plant capacity of 153 megalitres per day. Secondly, the upgrading of the Hartebeestfontein wastewater care works has been completed and the plant is functioning extremely well.

The successful completion of these two projects will ensure that ERWAT complies with the new standards as defined by the Department of Water Affairs and Forestry (DWAF). The outcome of the successful completion of these projects is directly aligned to meet the needs relating to the rapid growth and expansion within these two areas.

Notwithstanding our organisation's strong financial position during the phase of planning, the magnitude of these two projects resulted in the need to source additional funding. Based on our past track record and credibility within the market place, we were successful in sourcing the required funding from various financial institutions. In addition, ERWAT, supported by the Ekurhuleni Metro Municipality was successful in securing a further R117 million from the Municipal Infrastructure Grant (MIG) Fund for the purpose of completing the fourth module at our Waterval wastewater care works.

In addition to the outstanding performance of the organization at operational level, the Board is also able to single out other areas within the business where exceptional results have been achieved during the period under review.

Here, reference is made in particular to our laboratory that has been very successful during the financial year and has once again rendered extensive services to clients. This resulted in a steady growth in income.

In terms of our Human Resources, ERWAT continues to focus on best practices and during this period, we focused mainly on two areas. This includes employee wellness, where several initiatives where embarked upon, specifically to de-stigmatize HIV/AIDS in the workplace and determine the prevalence of the disease. Priority skills development for long-term sustainability also receives our ongoing attention.

The success of most organisations can in most instances be linked to the effectiveness of its branding and marketing strategies. During the past months, our brand was effectively positioned at new levels both nationally and internationally through continuous advertising, participation in exhibitions and receiving foreign delegations.

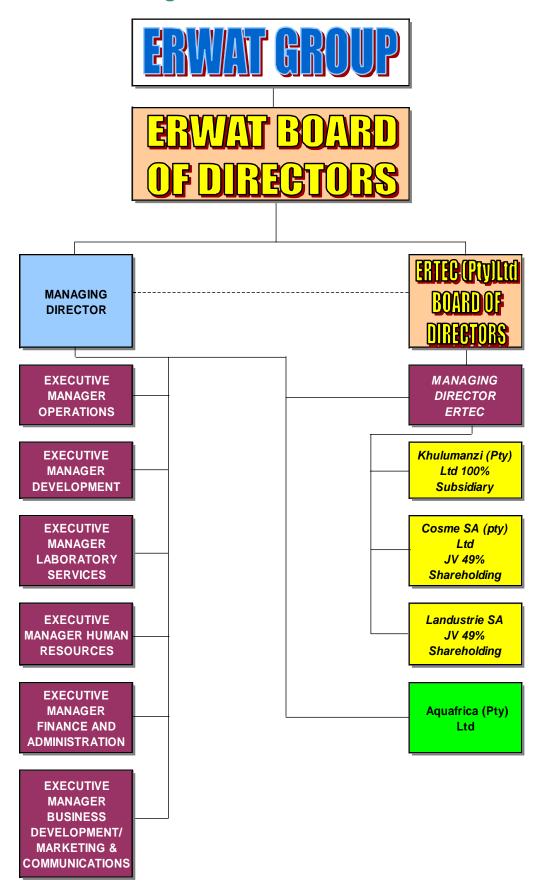
In reviewing ERWAT's achievements during the period under review, it is indeed prudent for the Board to acknowledge the efforts of all those individuals and teams within our organisation who continually strived to contribute to the optimal operational efficiencies and resulting successes that were achieved during this period.

The Board also wishes to thank the Managing Director and the executive management for their contributions in taking our business to the unprecedented level at which it now stands.

Finally, on behalf of the Board of Directors and Executive management, we wish to take this opportunity to thank all our stakeholders, in particular our employees, professional consultants, regulators, contractors and suppliers, for their contribution in making the 2006/2007 financial year the success that it was.

Sheilagh Marx Chairperson

Executive Management Structure



Managing Director's Review

Introduction

In this report, ERWAT accounts for another year in which the company continued to function in an innovative and cost-effective manner, despite being faced with ever increasing demands for capacity and the consequential financial challenges.

The progress made with regard to the extension of Waterval wastewater care works and the successful completion of the upgrading of the Hartebeestfontein wastewater care is testimony to ERWAT's commitment to meet current and future demands.

Structures and procedures in the company are well established to uphold sound corporate governance practices.

The company also remains strongly committed to continuous service improvement and focuses strongly on training and empowerment to ensure excellent service to all clients.

Group results

| | GROUP RESULTS | | |
|--------------------------|----------------------|----------------------|--|
| | RAND MILLIO | NS | |
| Total Income | 2006 202.2 | 2007 219.2 | |
| Expenditure | 196.0 | 217.2 | |
| Retained earnings | 6.2 | 2.0 | |
| Depreciation | 12.9 | 12.9 | |
| Net surplus/(deficit) | (6.7) | (11.0) | |
| Net surplus for the year | 6.2 | 2.0 | |

Financial results

The 2006/07 achievement

The Group achieved positive net income results. Accumulated funds increased by R2 million, to a new total of R146.9 million.

The company's strategies continue to include initiatives to exploit opportunities in the larger water market in South Africa with the view to improving the ratio of external income to internal income, thus reducing total dependency on municipal income and thus positively influencing sustainability in the long term.

Funding plan

The funding required for the major developments at the Waterval and Hartebeestfontein wastewater care works will continue to put strain on the working capital resources of the company. The fact that ERWAT has manged to obtain a Municipal Infrastructure Grant of R117 million with the assistance of the Ekurhuleni Metroplitan Municipality, will however ease the burden significantly.

The ERWAT funding plan incorporates the identification of capacity needs, using a facilities development plan, which enables the company to determine with a reasonable degree of accuracy when and where facilities are needed. This information is used in conjunction with a long-term financial model indicating the impact of large projects on cash flows and tariffs for the Company. The optimal timing of these projects coupled to negotiating the best possible terms and conditions on long term loan funding and careful cash management has enabled ERWAT to keep tariffs to a minimum over the fourteen years of its existence.

Tariffs

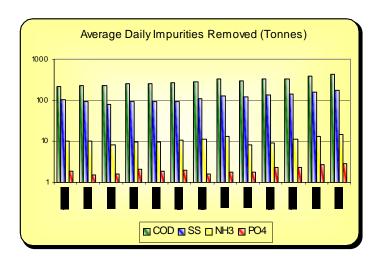
The establishment of ERWAT at the end of 1992 has benefited the region greatly in terms of the cost of wastewater purification. In 1992/93 (at the establishment of ERWAT) the average tariff of wastewater treated was 51.52 cents per kilolitre (c/kl). If the cost of wastewater treatment had risen with the average consumer price under over the past fourteen years, the treatment cost for the 2006/07 year would have been 130.0 cents per kilolitres (c/kl). Instead, because of ERWAT and the economies of scale we have achieved, in 2006/07 the average tariff was 97.69 cents per kilolitre (c/kl), which reflects an average increase over the period of only 4.4 percent per year. This represents a saving for the members of approximately R628 million over the past fourteen years.

The water business

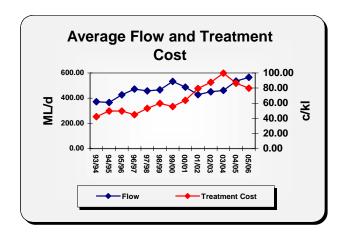
In the highly industrialized areas that ERWAT serves, effluent treatment has become increasingly complex and so have the wastewater care works. To operate these plants, well trained operators and managers are needed to ensure the smooth running and compliance with all legislative requirements. The 19 wastewater treatment plants operated by ERWAT cover a wide range of treatment processes, from the older biological filters to the latest biological nutrient removal activated sludge processes.

ERWAT has adopted the strategy to train and educate its employees in order to have the best-qualified personnel. This can be seen by the quality of effluent produced at very competitive costs, a feat only accomplished by capable employees.

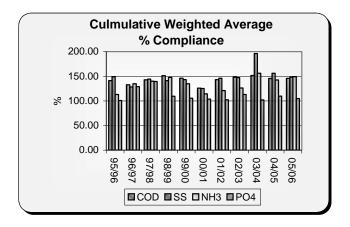
During 2005/06 over 3 million people and over 2000 industries discharged over 600 million litres of effluent daily to the 19 wastewater treatment plants where 65 000 tons of pollutants were removed during the 2006/07 financial year.



Due to an above average growth in load and volume, some major upgrading and extensions took place to meet the demand. With the increase in load an increase in sludge production was immanent and more that 170 tons of dried bio-solids was removed daily. ERWAT remains in constant collaboration with industries and other customers to reduce the metal content of their effluent so that bio-solids can be recycled.



Notwithstanding ERWAT's high level of quality, performance failures do occasionaly occur. Most of these are due to unexpected industrial effluent pollution and power failures.



The retrofitting of plants to comply to the new 2010 water standards set by the Department of Water Affairs and Forestry (DWAF), as well as the construction of new plants to cope with the increasing loads, is progressing well.

Changes made to the process and operational detail due to constant research and development is now proving to benefit ERWAT not only in a cost saving manner but also making the operation of plants more user friendly.

Upgrading of Hartebeestfontein Wastewater Care Works

The Hartebeestfontein WCW has been going through an upgrade as from 2005. The upgrade has been successfully completed. The process has dramatically improved and positive effluent results are recorded. The effluent produced at the moment meets the current effluent discharge standards and it is expected that the plant will meet the 2010 standards once the upgrade is completed.

The upgrade included the automation of the plant with a computerized SCADA control system. This system allows for better process control, better maintenance and allows for remote control of the plant. The upgrade also included an incorporation of an off-line balancing dam, which minimizes the negative effects caused by daily peaks on the process.

Sludge handling facilities at the plant are also improved. An odour control system was introduced to minimize odours from the raw sludge pump station.

At **Olifantsfontein WCW** a fully automated sludge, settling meter was developed by ERWAT and a private company. The instrument was used during the experimental stage of a Water Research Commission project. The meter was tested at full-scale, proving its robustness and low maintenance demands. Sludge settling parameters are logged in electronic format to provide a comprehensive settle-ability profile. A private company is upgrading the present unit for a range of applications. ERWAT will use this meter in future at different plants for process optimization.

Development

New module for Waterval WCW

During May 2005, Group 5 was appointed as the main civil contractor for the 50Ml/d extension to the Waterval Regional Water Care Works, with a project value of R165 million, and a construction period of 30 months. Progress with the project is on schedule. This plant will be the largest regional WcW operated by ERWAT, serving the south-western area of Ekurhuleni. (Rietspruit drainage area)

The Rhodes BioSURE® Process

The Rhodes BioSURE® Process technology was launched in January 2005 at ERWAT Ancor WCW. A plant has subsequently been established at Ancor to treat 10 Ml/d of water from Grootvlei Mine, mainly and remove sulphates from the water, but using sewage sludge as energy source for the biological process. With the operation of the plant, sulphate reduction levels of up to 85% are achieved.

Research and development

The research and development drive in ERWAT serves as a strategic vehicle to ensure continued improvement in water discharge quality, sludge handling methods and the development of technology to deal with various environmental issues. ERWAT collaborates extensively with the Environmental Biotechnology Research Unit (EBRU) at Rhodes University, the University of Pretoria, the Water Research Commission and other role players.

The Chair in Wastewater Management in the Department of Chemical Engineering at the University of Pretoria is in its second five-year term and is fulfilling its contractual obligations and expectations.

R & D projects are identified, evaluated and co-ordinate by the R & D Forum that operates within ERWAT. Current focus of the projects is on sludge management technologies and the required compliance with the new sludge guidelines that is in the process of development. These projects include:

- The Rhodes BioSURE Process
- Beneficial usage and application of sludge for productive farming in co-operation with Agricultural Department of UP.
- The influence of sludge conditions on the soil conditioning properties of sewage sludge.
- Evaluation of a South African clinoptilolite, for ammonia –nitrogen removal from secondary effluent.

Laboratory Services

The ERWAT Laboratory Services Department focuses on two specialised fields of services, namely chemical, microbiological and biological analyses, as well as analyses and treatment of industrial wastewater.

The laboratory covers the analyses of ERWAT's 19 wastewater care works, involving day-to-day analyses and evaluation processes to render support to the Operations Department. It also renders analyses to the Ekurhuleni Metropolitan Municipality's Inspectorate, as well as other municipalities such as Emfuleni, Midvaal, Randfontein and Sekhukhune.

Longer term tender agreements with the Department of Water Affairs and Forestry in the northern and southern Gauteng regions, Mpumalanga as well as Polokwane are also serviced by the laboratory.

Industries in the private sector, consultants and water boards form part of the other external analyses service for more than 3 000 clients.

The industrial section of the laboratory performs wastewater minimization and loss control surveys at industries, monitoring services and advice programs to industries in the Ekurhuleni Metropolitan areas as well as in other municipal areas and at individual private clients.

The industrial section also operates 5 Industrial Wastewater Treatment Plants at industries to conform to the wastewater discharge by-law standards of local authorities.

The wastewater and drinking water plants in Burgersfort and Roossenekal in Sekhukhune are also some of the more sophisticated plants where drinking water is produced to the community.

Surveys on dams and environmental pond system are also done as part of environmental surveys and rehabilitation programs.

The laboratory plays a very important role in the upliftment of in-service trainees, the hosting of school visits and playing a major role in technology seminars.

Human Capital Development and Relations

Remuneration Strategy

ERWAT's reward strategy complements the objectives of ERWAT by attracting and retaining highly skilled achievement-oriented individuals to meet business needs, retaining value-adding individuals through market-related and performance driven remuneration and encouraging the development of skills and competencies required to meet current and future business needs.

Employee Wellness

Within ERWAT employee wellness is a business imperative and the company strives to maintain and promote a healthy employee profile. The concentration on industry specific health-related problems has allowed the company to implement a range of interventions that had a huge impact on the overall understanding of the threat of waterborne diseases.

Employee Relations

ERWAT enjoys a mature relationship with employees and all stakeholders. This can be largely attributed to the good leadership provided by shop stewards and union officials. Industrial relations issues raised by employees are attended to quickly and effectively with very few disputes referred to the CCMA or Bargaining Council.

Training and development

A business plan for training has been investigated and compiled to identify its feasibility, cost effectiveness and return on investment. A full report with the findings was submitted to the ESETA for their buy-in.

The company continued with ongoing training initiatives, such as Adult Basic Education and Training (ABET), Safety, WEFTEC wastewater treatment training for international candidates, as well as external training for some occupational groups to a total of 181 employees within ERWAT.

Marketing and communication

ERWAT develops various marketing and communication strategies every year to ensure the visibility of ERWAT in the market, to communicate with all its target markets and to reach current and potential clients.

These strategies involve advertisements in trade magazines, exhibition stands at major trade shows, promotions, sponsorships, publicity in local and national media, an interactive webpage and various publications.

ERWAT also takes its social responsibility role seriously and launches numerous campaigns in various communities every year.

These campaigns are held to establish and raise awareness about the group amongst its communities and organisations such as corporate companies, secondary and high schools, youth organisations, NGO's and welfare organisations. ERWAT also participates in a number of national events like National Water Week, National Sanitation Week and National Youth Day.

The company also often partners with other role-players in various community projects. ERWAT is one of the full sponsors of the "Masidlaleni" (*Let's Play*) Sport Development Programme initiated by the Mayor of the Ekurhuleni Metropolitan Municipality and the Mayoral Golf Day and equally supports many other initiatives by the Metro.

Acknowledgement

The excellent results would never have been achieved without a dedicated Board of Directors, visionary management and a hardworking staff complement. Thank you for your commitment to excellence and for always putting the company's interests first.

A hearty word of thanks is also extended to our business partners, shareholders and valued customers for their continued support to ERWAT.

Pat Twala Managing Director

Corporate Governance

Introduction

Sound Corporate governance structures are in operation at ERWAT, referring to the set of processes, customs, policies, laws and institutions affecting the way in which the company is directed, administered and controlled.

ERWAT supports the concept of more transparent and accountable corporate governance, as contained in the King Committee Report.

The Board of Directors

The Board of four non-executive Directors and the Managing Director meet once a month under the chairmanship of Ms Sheilagh Marx to consider issues, make resolutions and take note of departmental activities. The Directors are normally appointed for a period of 36 months.

Audit Committee

In terms of the Local Government Municipal Finance Management Act, ERWAT falls under the jurisdiction of the Ekurhuleni Metropolitan Municipality's Audit Committee.

Remuneration Committee

The Remuneration Committee consists of the Managing Director, Mr Pat Twala, ERWAT Director Mr George Ratswana, Executive Manager Human Resources, Mr Rodney Barnes, who attends the meetings and acts as secretary for the meeting as well as Mr Dario Bettoni, representing Ertec (Pty) Ltd. This committee reviews remuneration policies and practices in the company and determines levels of remuneration and terms and conditions of employment of senior executives.

Code of ethics

ERWAT is committed to a strong set of values, which is shared, known and supported by everyone in the company. ERWAT strives to conduct its business in an ethical manner, and has adopted a set of values dealing with beliefs, norms, standards, people, traditions and customs.

These values are vision, integrity, excellence, enablement and customer orientation.

Financial statements

The Directors assume responsibility for preparing financial statements that fairly present the financial position of the Group at the end of each financial year and the result of its operations and cash flows for that year. The external auditors are responsible for independent reviews and reporting on those financial statements.

Management in accordance with generally accepted and appropriate accounting practice has prepared the financial statements set out in the report. These accounting policies have been consistently applied, and are supported by reasonable and prudent judgements and estimates.

Internal control

The Group's internal accounting controls and systems are designed to provide reasonable assurance regarding the integrity and reliability of its financial information and to safeguard its assets. These controls include proper delegation of responsibilities, effective accounting procedures and adequate segregation of duties. They are monitored throughout the Group and all employees are required to act with integrity under all circumstances. The internal audit function is now performed by the Internal Audit Department of the Ekurhuleni Metropolitan Municipality.

Going concern

The Directors have no reason to believe the Company or the Group will not be entering the near future based on forecast and available cash resources. The financial statements support the viability of the Company and the Group.

Board of Directors

The directors of the company during the year under review and at the date of this report were:

Ms S C Marx (Chairperson)
N P Twala (Managing)
Mr Arie Korf
Mr George Ratswana
Ms Thobile Msomi

Observers:

Mr M G H Akoon Mr J Vorster

Secretary

G A Mashaba

POSTAL ADDRESS

P O Box 13106 NORKEM PARK 1631

BUSINESS ADDRESS

Bapsfontein Road KEMPTON PARK

East Rand Water Care Company (ERWAT)

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

Annual financial statements for the year ended 30 June 2007

(Generally Recognised Accounting Practice)

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2007

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EAST RAND WATER CARE COMPANY (ERWAT) (an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

STATEMENT OF RESPONSIBILITY BY THE BOARD OF DIRECTORS for the year ended 30 June 2007

The directors are responsible for the preparation, integrity and fair presentation of the financial statements of East Rand Water Care Company (ERWAT) and its subsidiaries. The financial statements presented on pages 6 to 30 have been prepared in accordance with South African Statements of Generally Recognised Accounting Practice, and include amounts based on judgments and estimates made by management.

The going concern basis has been adopted in preparing the financial statements. Due to the requirements of the Municipal Systems Amendment Act the Group is in a process of unbundling, the effect of which is that some Group companies may be deregistered in the 2008 financial year.

These financial statements support the viability of the group and the company.

The financial statements have been audited by the independent auditors, Auditor General, who were given unrestricted access to all financial records and related data, including minutes of all meetings of shareholders, the board of directors and committees of the board. The directors believe that all representations made to the independent auditors during their audit are valid and appropriate.

| The financial statements were approved by the board of direct on its behalf. | ors on and signed |
|--|-------------------|
| | |
| | |
| Chairperson | Managing Director |
| S Marx | P Twala |

CERTIFICATE BY CHIEF FINANCIAL OFFICER for the year ended 30 June 2007

In my opinion as Chief Financial Officer , I hereby confirm, in terms of the Municipal Finance Management Act, that for the year ended 30 June 2007, the Municipal Entity has lodged with the Municipal Manager all such returns as are required of a Municipal Entity in terms of this Act and that all such returns are true, correct and up to date.

| W I Louw | |
|-------------------------|--|
| Chief Financial Officer | |

REPORT OF THE INDEPENDENT AUDITORS TO THE MEMBERS OF EAST RAND WATER CARE COMPANY

We have audited the annual financial statements and group annual financial statements of East Rand Water Care Company set out on pages 3 to 30 for the year ended 30 June 2007. These financial statements are the responsibility of the directors of the company. Our responsibility is to express an opinion on these financial statements based on our audit.

Scope

We conducted our audit in accordance with statements of South African Auditing Standards. Those standards require that we plan and perform the audit to obtain reasonable assurance that the financial statements are free of material misstatement. An audit includes:

- examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements,
- assessing the accounting principles used and significant estimates made by management; and
- evaluating the overall financial statement presentation

We believe that our audit provides a reasonable basis for our opinion.

Audit opinion

In our opinion, the financial statements fairly present, in all material respects, the financial position of the company and group at 30 June 2007 and the results of their operations and cash flows for the year then ended in accordance with South African Municipal Annual Financial Statements of Generally Recognised Accounting Practice, and in the manner required by the Municipal Finance Management Act in South Africa.

Auditor General

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

DIRECTORS' REPORT

for the year ended 30 June 2007

The directors present their report which forms part of the audited annual financial statements of the company and the group for the year ended 30 June 2007.

PRINCIPAL ACTIVITY OF THE GROUP AND COMPANY

The principal activity of the company and the group is the conveyance and treatment of waste water, and the provision of related engineering services and products.

FINANCIAL RESULTS

The net profit of the group for the year was R1 988 000 (2006: R6 170 000), after adding (deducting) taxation of R NIL (2006: R NIL). Full details of the financial results are set out on pages 6 to 30 of the annual financial statements.

SHARE CAPITAL

The company does not have share capital since it is a section 21 company.

EVENTS SUBSEQUENT TO BALANCE SHEET DATE

The directors are not aware of any matter or circumstances arising since the end of the financial year, other than the unbundling of the Group referred to in the statement of responsibility to comply with the requirements of the Municipal Systems Amendment Act, not otherwise dealt with in the annual financial statements, that would significantly affect the operations of the company or the group or the results of those operations.

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

$DIRECTORS'\ REPORT\ (continued)$

for the year ended 30 June 2007

SUBSIDIARIES AND JOINT VENTURES

Interest in subsidiaries

The following information relates to the company's financial interest in its subsidiaries:

Ertec (Pty) Ltd and Aquafrica (Pty) Ltd were wholly owned subsidiaries of the company throughout the year. The nature of the companies businesses are the engineering, construction and maintenance in the water services industry, and in the operation and maintenance of bulk and retail water utilities respectively. Details of the holding company's interest in these subsidiaries are set out in note 7 of the financial statements.

The holding company's interest in the aggregate profit/(loss) incurred after taxation by these subsidiaries, amounted to (R700 000) (2006:(R 2 341 000)).

Details of holding company's interest **Issued share** capital and proportion held **Indebtedness** 2007 2006 2007 2006 No. of % R'000 R'000 R'000 R'000 shares **COMPANY** Ertec (Pty) Ltd - ordinary shares of 5,104 R1 each 2,000 100 2,000 2,000 5,108 Aquafrica (Pty) Ltd - ordinary shares of 429 R1 each 98 100 251 251 429 **GROUP** Khulumanzi Control Systems (Pty) Ltd - ordinary shares of 100 4,000 4 4 R1 each - redeemable preferential shares of R1 each 156,000 100 156 156

Investment in joint ventures

The group has a 49% interest in both Cosme South Africa (Pty) Ltd and Landustrie South Africa (Pty) Ltd. These joint ventures are engaged in the trading and manufacturing of wastewater treatment equipment. Details of the assets, liabilities, revenue and expenditure of the joint ventures that are included in the consolidated income statement and balance sheet are set out in note 8 to the annual financial statements.

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

$DIRECTORS'\ REPORT\ (continued)$

for the year ended 30 June 2007

Details of holding company's interest

Issued share
capital
and proportion
held

| | 11010 | <u>*</u> | | | | |
|--|--------------|----------|---------------|---------------|---------------------|---------------|
| | | | Shares | at cost | <u>Indebtedness</u> | |
| | No of shares | % | 2007 R'000 | 2006 R'000 | 2007 R'000 | 2006 R'000 |
| Cosme South Africa (Pty) Ltd - ordinary shares of R1 each | 980 | 49 | 1 | 1 | 49 | 49 |
| Landustrie South Africa (Pty) Ltd - ordinary shares of R200 each | 1,000 | 49 | 196 | 196 | 1,807 | 1,807 |

DIRECTORS

The directors of the company during the year under review and at the date of this report were:

P Twala (Managing)

SC Marx (Chairperson)

AW Korf G Ratswana TN Magerman

The secretary of the company is W I Louw, whose postal and business addresses are:

PO Box 13106 Bapsfontein Road NORKEM PARK KEMPTON PARK 1631

AUDITORS

The Auditor General is the auditor of the group in terms of the requirements of the Municipal Finance Management Act

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

STATEMENT OF FINANCIAL POSITION at 30 June 2007

| | Notes | Group 2007 R'000 | Group 2006 R'000 | Company 2007 R'000 | Company 2006 R'000 |
|--|-----------------------|----------------------------------|---------------------------------|---------------------------------|--------------------------------|
| NET ASSETS AND LIABILITIES | | | | | |
| Net assets | | 363,212 | 360,574 | 366,112 | 364,175 |
| Capitalisation reserve Available for sale revaluation reserve Accumulated surplus | 14 15 13 | 214,110 2,185 146,918 | 214,110 1,534 144,930 | 214,110 2,185 149,818 | 214,110 1,534 148,531 |
| Non-current liabilities | | 270,021 | 149,715 | 270,021 | 149,715 |
| Long - term borrowings Deferred income Deferred taxation | 16 24 17 | 160,621 109,400 - | 90,895 58,820 | 160,621 109,400 | 90,895 58,820 |
| | | 61,329 | 56,792 | 60,723 | 55,367 |
| Trade and other payables Current portion of long - term borrowings Provisions | 18 16 18 | 22,377 30,189 8,763 | 33,091 14,870 8,831 | 21,771 30,189 8,763 | 31,996 14,870 8,501 |
| Total Net Assets and Liabilities | | 694,562 | 567,081 | 696,856 | 569,257 |
| ASSETS | | | | | |
| Non-current assets | | 627,072 | 531,336 | 634,245 | 538,316 |
| Property, plant and equipment Investment in subsidiaries Investment in joint ventures Available for sale investments Intangibles | 5 7 8 9 6 | 606,599 - - 20,469 3 | 529,537 - - 1,796 3 | 606,599 7,176 - 20,469 | 529,348 7,172 - 1,796 |
| Current assets | | 67,490 | 35,745 | 62,611 | 30,941 |
| Debtors Bank balances and cash Taxation prepaid Amounts due from customers | 11 12 10 | 33,959 33,531 - | 33,139 980 664 962 | 32,329 30,282 | 28,568 2,373 - |
| Total Assets | _ | 694,562 | 567,081 | 696,856 | 569,257 |

EAST RAND WATER CARE COMPANY (ERWAT) (Registration number 1992/005753/08)

STATEMENT OF FINANCIAL PERFORMANCE for the year ended 30 June 2007

| | Notes | Actual Group 2007 R'000 | Actual Group 2006 R'000 | Actual Company 2007 R'000 | Actual Company 2006 R'000 | Budget Group 2007 R'000 | Budget Group 2006 R'000 | Budget Company 2007 R'000 | Budget Company 2006 R'000 |
|---|-------|----------------------------------|----------------------------------|------------------------------------|------------------------------------|----------------------------------|----------------------------------|------------------------------------|------------------------------------|
| REVENUE | | | | | | | | | |
| Dividend received | | 71 | 45 | 71 | 45 | 45 | 20 | 45 | 20 |
| Interest received - investments | | 3 | 1 | 3 | 1 | - | - | - | - |
| Interest received - other | | 4,021 | 834 | 3,944 | 802 | 1,000 | 900 | 1,000 | 900 |
| User charges | | 172,969 | 164,599 | 172,969 | 164,599 | 172,895 | 164,483 | 172,895 | 164,483 |
| Other income | | 56,889 | 36,687 | 32,558 | 24,099 | 27,264 | 25,067 | 27,264 | 25,067 |
| Gains on disposal of property , plant and equipment | | - | - | - | - | - | - | - | - |
| Total Revenue | 2 | 233,953 | 202,166 | 209,545 | 189,546 | 201,204 | 190,470 | 201,204 | 190,470 |
| EXPENDITURE | | | | | | | | | |
| Employee related costs | | 74,656 | 68,754 | 71,304 | 63,912 | 67,238 | 63,625 | 67,238 | 63,625 |
| Remuneration of Directors | | 343 | 290 | 301 | 244 | 400 | 485 | 400 | 485 |
| Depreciation | | 12,992 | 13,823 | 12,893 | 13,621 | 14,147 | 14,162 | 14,147 | 14,162 |
| Repairs and maintenance | | 26,054 | 18,970 | 26,050 | 19,084 | 20,883 | 23,725 | 20,883 | 23,725 |
| Interest paid | 3 | 17,643 | 9,447 | 17,636 | 9,270 | 10,000 | 10,500 | 10,000 | 10,500 |
| Bulk purchases | | 70,424 | 47,404 | 51,554 | 47,404 | 50,886 | 50,855 | 50,886 | 50,855 |
| General expenses | | 29,764 | 37,239 | 28,519 | 27,431 | 37,650 | 27,118 | 37,650 | 27,118 |
| Loss on disposal of property , plant and equipment | | 89 | 69 | - | 69 | | | | |
| Total Expenditure | | 231,965 | 195,996 | 208,257 | 181,035 | 201,204 | 190,470 | 201,204 | 190,470 |
| SURPLUS/(DEFICIT) | | 1,988 | 6,170 | 1,288 | 8,511 | - | - | - | - |
| Taxation | 4 | - | - | - | - | - | - | - | - |
| Surplus/(deficit) from ordinary activities | | 1,988 | 6,170 | 1,288 | 8,511 | - | - | - | - |
| Attributable surplus/(deficit) of joint ventures | | - | - | - | - | - | - | - | - |
| NET SURPLUS/(DEFICIT) | | 1,988 | 6,170 | 1,288 | 8,511 | - | - | - | - |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

STATEMENT OF CHANGES IN NET ASSETS

for the year ended 30 June 2007

| COMPANY | Accumulated Surplus/(Deficit) R'000 | Capitalisation reserve R'000 | Investment Fair Value Adjustment reserve R'000 | Total R'000 |
|---|---|------------------------------------|--|-------------------------|
| Balance at 30 June 2005 Available for sale revaluation reserve | 140,018 | 214,110 | 1,048 486 | 355,176 486 |
| Net surplus for the year | 8,511 | - | - | 8,511 |
| Balance at 30 June 2006 Available for sale revaluation reserve | 148,529 | 214,110 | 1,534 651 | 364,173 651 |
| Net surplus for the year | 1,288 | - - | - | 1,288 |
| Balance at 30 June 2007 | 149,817 | 214,110 | 2,185 | 366,112 |
| GROUP | | | | |
| Balance at 30 June 2005 Available for sale revaluation reserve Net surplus for the year | 138,760 - 6,170 | 214,110 | 1,048 486 | 353,918 486 6,170 |
| Balance at 30 June 2006 Available for sale revaluation reserve Net surplus for the year | 144,930 - 1,988 | 214,110 | 1,534 651 | 360,574 651 1,988 |
| Balance at 30 June 2007 | 146,918 | 214,110 | 2,185 | 363,212 |

EAST RAND WATER CARE COMPANY (ERWAT) (an association incorporated in terms of section 21 of the Companies Act)

(Registration number 1992/005753/08)

CASH FLOW STATEMENT for the year ended 30 June 2007

| | Notes | Group 2007 R'000 | Group 2006 R'000 | Company 2007 R'000 | Company 2006 R'000 |
|--|-------|--|---|-----------------------------------|--------------------------------|
| CASH FLOWS FROM OPERATING ACTIVITIES | | | | | |
| Cash receipts from customers Cash paid to suppliers and employees | - | 214,595 (196,281) | 188,496 (166,091) | 205,821 (191,794) | 188,767 (166,000) |
| Cash generated from operations | 19.1 | 18,314 | 22,405 | 14,027 | 22,767 |
| Grant received from MIG Interest received Interest paid Dividends received Normal tax paid | | 50,580 4,024 (17,643) 71 281 | 44,913 836 (9,447) 45 (665) | 50,580 3,947 (17,636) 71 | 44,913 804 (9,270) 45 |
| Net cash inflow from operating activities | - | 55,627 | 58,087 | 50,989 | 59,259 |
| CASH FLOWS FROM INVESTING ACTIVITIES | | | | | |
| Purchases of property, plant and equipment Increase in other investments (Increase)/decrease in interest in subsidiaries | | (90,098) (18,023) | (111,018) (19) | (90,098) (18,023) (4) | (111,017) (19) (43) |
| Net cash outflow from investing activities | - | (108,121) | (111,037) | (108,125) | (111,079) |
| CASH FLOWS FROM FINANCING ACTIVITIES | | | | | |
| Increase in Long term borrowings | | 85,045 | 19,021 | 85,045 | 19,021 |
| Net cash inflow from financing activities | - | 85,045 | 19,021 | 85,045 | 19,021 |
| Net increase in cash and cash equivalents | | 32,551 | (33,929) | 27,909 | (32,799) |
| Cash and cash equivalents at beginning of period | | 980 | 34,909 | 2,373 | 35,172 |
| CASH AND CASH EQUIVALENTS AT END OF PERIOD | - | 33,531 | 980 | 30,282 | 2,373 |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS

for the year ended 30 June 2007

1. ACCOUNTING POLICIES

The principal accounting policies of the group adopted in the preparation of these consolidated financial statements are set out below and are consistent with those applied in the previous year and comply with South African Municipal Annual Financial Statements of Generally Recognised Accounting Practice.

BASIS OF PREPARATION

The financial statements have been prepared in accordance with the South African Statements of Generally accepted accounting Practises (GAAP) including any interpretations of such Statements issued by the Accounting Practices Board, with the prescribed Standards of Generally Recognized Accounting Practices (GRAP) issued by the Accounting Standards Board replacing the equivalent GAAP Statement as follows:

| STANDARD OF GRAP | REPLACED STATEMENT OF GAAP |
|--|--|
| GRAP 1: Presentation of financial statements | AC101: Presentation of financial statements |
| GRAP 2: Cash flow statements | AC 118: Cash flow statements |
| GRAP 3: Accounting policies, changes in | AC 103: Accounting policies, changes in accounting |
| accounting estimates and errors | estimates and errors |

The recognition and measurement principles in the above GRAP and GAAP Statements do not differ or result in material differences in items presented and disclosed in the financial statements. The implementation of GRAP 1,2, &3 has resulted in the following significant changes in the presentation of the financial statements:

1 Terminology differences

| STANDARD OF GRAP | REPLACED STATEMENT OF GAAP |
|------------------------------------|--------------------------------|
| Statement of financial performance | Income statement |
| Statement of financial position | Balance sheet |
| Statement of changes in net assets | Statement of changes in equity |
| Net assets | Equity |
| Surplus / deficit for the period | Profit / loss for the period |
| Accumulated surplus / deficit | Retained earnings |
| Contributions from owners | Share capital |
| Distribution to owners | Dividends |
| Reporting date | Balance sheet date |

- 2 The cash flow statement can only be prepared in accordance with the direct method.
- 3 Specific information such as:
- a. Receivables from non exchange transactions, including taxes and transfers,
- b. Taxes and transfers payable,
- c. Trade and other payables from non exchange transactions, must be presented separately on the statement of financial position.
- 4 The amount and nature of any restrictions on cash balances is required to be disclosed.

Paragraph 11 -15 of GRAP 1 has not been implemented as the budget reporting standard is in the process of being developed by the international and local standard setters. Although the inclusion of budget information would enhance the usefulness of the financial statements, non disclosure will not affect fair presentation.

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (continued)

for the year ended 30 June 2007

CONSOLIDATION

Subsidiary undertakings, which are those companies in which the group, directly or indirectly, has an interest of more than one half of the voting rights or otherwise has power to exercise control over the operations, have been consolidated. Subsidiaries are consolidated from the date on which effective control is transferred to the group. All intercompany transactions, balances and unrealised surpluses and deficits on transactions between the group companies have been eliminated. Separate disclosure is made of minority interests.

A listing of the group's subsidiaries is set out in note 7 to the annual financial statements.

JOINT VENTURES

Investments in jointly controlled entities are accounted for by the equity method. Further details about the joint ventures are shown in note 8 to the annual financial statements.

INVESTMENTS IN FINANCIAL INSTRUMENTS

The company has classified its Investment in Old Mutual Unit Trusts as Avaliable for Sale Investments. The investments are marked to market on an annual basis, with changes in fair value being recognised directly in equity.

BORROWING COSTS

Interest costs are charged against income in the period in which they are incurred.

GOVERNMENT GRANTS

Government grants are recorded as deferred income when they become receivable and are then recognised as income on a systematic basis over the periods necessary to match the grants with the related costs which they are intended to compensate. The deferred income relating to government grants are recognised on the following basis:

- $\hbox{-} \ Capital \ contributions \ on \ plant \ and \ equipment \ over \ the \ estimated \ useful \ life \ of \ plant \ and \ equipment.$
- Income-related grants subsiding expenses: credited the related expense items as recovery of costs

PROPERTY, PLANT AND EQUIPMENT

Property, plant and equipment is stated at historical cost less depreciation. Depreciation is calculated on the straight-line method to write off the cost of each asset (less its residual value) over its estimated useful life as follows:

Implements and machinery20%Water care works6.67%Motor vehicles25%Furniture and equipment10-33%

Land and buildings are not depreciated.

Monitoring stations are written off as an expense in the year of purchase.

Replacement costs of machinery and equipment that form an integral part of water care works are written off as an expense in the year of purchase and are shown as renewal expenditure.

Where the carrying amount of an asset is greater than its estimated recoverable amount, it is written down immediately to its recoverable amount (I.e. impairment losses are recognised).

Gains and losses on disposal of property, plant and equipment are determined by reference to their carrying amount and are taken into account in determining operating profit.

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (continued) for the year ended 30 June 2007

LEASED ASSETS: RIGHT OF USE

The company has exclusive rights to use certain leased water care works for specified periods in return for a series of payments. These rights are capitalised and are depreciated over the repayment period of the loan. Lease charges are amortised over the duration of the loan agreement by the effective interest rate method, which takes into account the effective interest charge on the lease.

INTANGIBLES

Expenditure on licenses is capitalised and amortised using the straight-line method over its useful life of five years. The carrying amount of each intangible asset is reviewed annually and adjusted for impairment where it is considered necessary.

Goodwill represents the excess of the cost of an acquisition over the fair value of the group's share of net assets of the acquired subsidiary at the date of acquisition. Goodwill is amortised using the straight-line method over its useful life of five years. The carrying amount of goodwill is reviewed annually and adjusted for impairment where it is considered necessary.

CONTRACTS IN PROGRESS

Profits or losses in respect of long term contracts are recognised on the stage of completion method. The stage of completion is determined on the basis of the proportion of costs incurred for work performed on the contract at the balance sheet date to the estimated total costs of the contract. Anticipated losses on incomplete contracts are fully provided for as soon as the loss is foreseen and includes any loss related to future work on the contract. Contracts in progress are stated at cost plus profit taken to date less any provision for losses.

CASH AND CASH EQUIVALENTS

For the purposes of the cash flow statement, cash includes cash on hand and deposits held on call with banks.

DEFERRED TAXATION

Deferred taxation liabilities are recognised for all taxable temporary differences. Deferred taxation assets are recognised for all deductible temporary differences to the extent that it is probable that future taxable profit will be available against which the deductible temporary difference can be utilised.

PROVISIONS

Provisions are recognised when the group has a present legal or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation, and a reliable estimate of the amount of the obligation can be made.

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (continued)

for the year ended 30 June 2007

FOREIGN CURRENCY TRANSACTIONS

Foreign currency transactions are accounted for at the exchange rates prevailing at the date of the transactions; gains and losses resulting from the settlement of such transactions and from the translation of monetary assets and liabilities denominated in foreign currencies are recognised in the income statement. Such balances are translated at year-end exchange rates.

REVENUE

Revenue comprises the invoiced value of services rendered in respect of water purification, laboratory services by products sold, and maintenance of purification installations, as well as rent received and the value of certified work on long term contracts as at balance sheet date. It excludes investment and other non-operating income and value added taxation. Consolidated revenue excludes sales to group companies. Revenue arising from rent received is recognised on an accrual basis.

RESEARCH AND DEVELOPMENT

Research costs are written off as incurred. Development costs are written off as incurred unless the costs are considered recoverable from probable future cost savings or sales revenue. Where development costs are deferred, they are written off on the straight-line basis over the life of the process or product, subject to a maximum of five years. The amortisation begins from the commencement of the commercial production of the product or use of the process to which they relate.

RETIREMENT BENEFIT INFORMATION

The ERWAT group operates two defined contribution plans, the assets of which are held in separate trustee-administered funds. The defined contribution plans are funded by payments from employees and the relevant group companies, taking account of the recommendations of independent qualified actuaries. The group's contributions to the defined contribution plans and medical aid plans are charged to the income statement in the year to which they relate.

FINANCIAL INSTRUMENTS

Financial instruments carried on the balance sheet include cash and bank balances, available for sale investments, receivables, trade creditors and borrowings. These instruments are generally carried at their estimated fair value. For example, receivables are carried net of the estimated doubtful receivables. The particular recognition methods adopted are disclosed in the individual policy statements associated with each item.

AVAILABLE FOR SALE REVALUATION RESERVE

Available for sale financial assets are held for an indefinate period of time and may be sold in response to needs for liquidity or changes in equity prices. Unrealised gains or losses arising from the changes in the fair value of AFS assets are recognised in equity. On disposal of AFS assets, the fair value of adjustments accumulated in equity are recognised in the statement of financial performance.

CAPITAL RESERVE

The transfer of various water care works and regional outfall sewers from the Ekurhuleni Metropolitan Council to ERWAT at no cost or at a reduced value are recognised in Capital reserve at fair value on the date of transfer. These land and buildings are brought to account at existing market value at the date of transfer by crediting this reserve.

EAST RAND WATER CARE COMPANY (ERWAT) (an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (continued) for the year ended 30 June 2007 $\,$

| 2. SURPLUS FROM OPERATIONS | Group 2007 R'000 | Group 2006 R'000 | Company 2007 R'000 | Company 2006 R'000 |
|---|--|------------------------------------|--|--|
| Operating profit is arrived at after taking into account the following: | | | | |
| | | | | |
| Revenue from - Rendering of services | 172,969 | 164,599 | 172,969 | 164,599 |
| - Laboratory income | 16,346 | 15,477 | 16,346 | 15,477 |
| - Sundry income | 40,614 | 21,254 | 16,283 | 8,667 |
| - Interest received | 4,024 | 836 | 3,947 | 804 |
| = | 233,953 | 202,166 | 209,545 | 189,547 |
| Auditor's remuneration -Audit fee | | | | |
| - Current year | 615 | 585 | 367 | 332 |
| Depreciation - Furniture and equipment - Implements and machinery - Motor vehicles - Water care works: owned - Water care works: right of use | 491 2,553 653 9,237 11 12,945 | 538 2,436 759 9,135 15 | 491 2,523 584 9,237 11 12,846 | 538 2,366 627 9,135 15 12,681 |
| Net (loss)/ profit on disposal of property plant and equipment | 89 | 69 | | 69 |
| = = | 69 | 0) | | 02 |
| Directors' remuneration | | | | |
| | m . 1 | D .: | A 11 | Contributions |
| | Total | Remuneration | Allowances | Pension & Medical |
| | R'000 | R'000 | R'000 | R'000 |
| Executive directors MP Twala | 1 201 | 902 | 160 | 120 |
| WIF I Wala | 1,201 | 902 | 160 | 139 |
| Non-executive directors | | | | |
| SC Marx | 97 | 83 | 14 | - |
| S Ratswana AW Korf | 66 65 | 65 65 | 1 | _ |
| TN Magerman (Msomi) | 106 | 65 | 41 | _ |
| _ | 334 | 278 | 56 | |
| | | | | |
| Operating leases - equipment | 1,033 | 873 | 1,008 | 836 |
| Foreign exchange loss | - | 234 | - | - |
| Fair Value Gain on Embedded Derivative | | | | |
| Fair value Gain on Embedded Derivanve | _ | 791 | _ | - |
| Fair Value Gain on Embedded Derivative | _ | 791 | - | |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (continued)

for the year ended 30 June 2007

| 2. SURPLUS FROM OPERATIONS (continued) | Group 2007 R'000 | Group 2006 R'000 | Company 2007 R'000 | Company 2006 R'000 |
|---|---------------------------|--|---------------------------------|-------------------------------------|
| Staff costs - Salaries, wages, benefits and allowances - Incentive reward scheme | 71,014 3,634 74,648 | 65,827 3,077 68,904 | 67,670 3,634 71,304 | 61,085 2,827 63,912 |
| Number of persons employed by the group during the year - Full time - Part time | 415 93 508 | 384 66 450 | 405 65 470 | 370 48 418 |
| Research and development costs expended | 1,587 | 898 | 1,587 | 898 |
| Income from investments: - Dividend income: listed investments - Interest income: interest received | 71 4,024 4,095 | 46 834 880 | 71 3,947 4,018 | 46 802 848 |
| 3. FINANCING COSTS Interest paid: Borrowings | 17,643 | 9,447 | 17,636 | 9,270 |
| 4. TAXATION | | | | |
| S A Normal tax Current tax Prior year - current year Deferred taxation - current year - prior year | - - - - - | - - - - - - | - - - - - - | - - - - - |
| Tax reconciliation | | | | |
| Accounting Profit(Loss) Tax rate adjustment Taxation at 29%(2004 30%) Prior year adjustment Tax loss not provided for Non taxable income Taxation expense | 1,988 | 6,170 - 1,789 - 679 (2,468) | 1,288 - 374 - (374) | 8,511 - 2,468 - (2,468) |

NOTES TO THE FINANCIAL STATEMENTS (continued) for the year ended 30 June 2007 $\,$

5. PROPERTY, PLANT AND EQUIPMENT

| ERTY, PLANT AND EQUIPME | | | | | | | |
|---|-----------------------|-----------------------------|----------------------------|-----------------------------------|-------------------|--------------------------|-----------------------|
| COMPANY | Land and buildings | Implements and machinery | Water care works: owned | Water care works: right of use | Motor Vehicles | Furniture & Equipment | Total |
| Year ended 30 June 2007 | R' 000 | R' 000 | R' 000 | R' 000 | R' 000 | R' 000 | R' 000 |
| Opening net carrying amount | 449,181 | 6,480 | 70,067 | 25 | 1,277 | 2,317 | 529,347 |
| Gross carrying amount Accumulated depreciation | 449,181 | 20,718 (14,238) | 141,706 (71,639) | 10,604 (10,579) | 6,674 (5,397) | 8,163 (5,846) | 637,046 (107,699) |
| Additions | 81,345 | 2,057 | 5,588 | - | 798 | 310 | 90,098 |
| Disposal / Transfers Depreciation charge | - | (2,523) | (9,237) | (11) | (584) | (491) | (12,846) |
| Closing net carrying amount | 530,526 | 6,014 | 66,418 | 14 | 1,492 | 2,136 | 606,599 |
| Gross carrying amount Accumulated depreciation | 530,526 | 22,775 (16,761) | 147,294 (80,876) | 10,604 (10,590) | 7,472 (5,981) | 8,473 (6,337) | 727,144 (120,545) |
| Year ended 30 June 2006 | | | | | | | |
| Opening net carrying amount | 342,167 | 7,766 | 77,834 | 40 | 1,316 | 1,957 | 431,080 |
| Gross carrying amount Accumulated depreciation | 342,167 | 19,638 (11,872) | 140,338 (62,504) | 10,604 (10,564) | 6,086 (4,770) | 7,265 (5,308) | 526,098 (95,018) |
| Additions | 346,430 | 1,384 | 1,382 | - | 621 | 1,214 | 351,031 |
| Disposal / Transfers Depreciation charge | (239,416) | (304) (2,366) | (14) (9,135) | (15) | (33) (627) | (316) (538) | (240,083) (12,681) |
| Closing net carrying amount | 449,181 | 6,480 | 70,067 | 25 | 1,277 | 2,317 | 529,347 |
| Gross carrying amount | 449,181 | 20,718 | 141,706 | 10,604 | 6,674 | 8,163 | 637,046 |
| Accumulated depreciation | - | (14,238) | (71,639) | (10,579) | (5,397) | (5,846) | (107,699) |
| GROUP | | | | | | | |
| Year ended 30 June 2007 | | | | | | | |
| Opening net carrying amount | 449,181 | 6,502 | 70,067 | 25 | 1,386 | 2,375 | 529,536 |
| Gross carrying amount Accumulated depreciation | 449,181 | 21,250 (14,748) | 141,706 (71,639) | 10,604 (10,579) | 7,525 (6,139) | 8,544 (6,169) | 638,810 (109,274) |
| Additions | 81,345 | 2,057 | 5,588 | - | 798 | 310 | 90,098 |
| Disposal / Transfers Depreciation charge | - | (12) (2,534) | (9,237) | (11) | (40) (653) | (38) (510) | (90) (12,945) |
| Closing net carrying amount | 530,526 | 6,013 | 66,418 | 14 | 1,492 | 2,137 | 606,599 |
| Gross carrying amount Accumulated depreciation | 530,526 | 23,295 (17,282) | 147,294 (80,876) | 10,604 (10,590) | 8,283 (6,792) | 8,816 (6,679) | 728,818 (122,219) |
| Year ended 30 June 2006 | | | , , , | , , , | , , , , , | , , , , | |
| Opening net carrying amount | 342,167 | 7,805 | 77,834 | 40 | 1,559 | 2,065 | 431,470 |
| Gross carrying amount Accumulated depreciation | 342,167 | 20,170 (12,365) | 140,338 (62,504) | 10,604 (10,564) | 6,937 (5,378) | 7,645 (5,580) | 527,861 (96,391) |
| Additions | 346,430 | 1,384 | 1,382 | - | 621 | 1,215 | 351,032 |
| Disposal / Transfers Depreciation charge | (239,416) | (304) (2,383) | (14) (9,135) | (15) | (33) (761) | (316) (589) | (240,083) (12,883) |
| Closing net carrying amount | 449,181 | 6,502 | 70,067 | 25 | 1,386 | 2,375 | 529,536 |
| Gross carrying amount Accumulated depreciation | 449,181 | 21,250 (14,748) | 141,706 (71,639) | 10,604 (10,579) | 7,525 (6,139) | 8,544 (6,169) | 638,810 (109,274) |
| / reculturated depreciation | | (14,/40) | (71,039) | (10,379) | (0,139) | (0,109) | (107,274) |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (continued)

for the year ended 30 June 2007

| | | Group 2007 R'000 | Group 2006 R'000 | Company 2007 R'000 | Company 2006 R'000 |
|-----------|--|------------------------|------------------------|--------------------------|--------------------------|
| 6. INTAN | GIBLES | | | | |
| | Goodwill | | | | |
| | Opening net carrying amount | 3 | 3 | _ | _ |
| | -Gross carrying amount | 3 | 3 | - | - |
| | -Accumulated depreciation | 93 | 93 | - | - |
| | Additions | - | - | - | |
| | Amortisation for the year | - | - | - | - |
| | Closing net carrying amount | 3 | 3 | - | - |
| | -Gross carrying amount | 96 | 96 | - | - |
| | -Accumulated depreciation | 93 | 93 | - | - |
| 7. INVEST | FMENT IN SUBSIDIARIES Ertec (Pty) Ltd | | | | |
| | Shares at cost | - | _ | 2,000 | 2,000 |
| | Loan owing by subsidiaries | - | _ | 5,108 | 5,104 |
| | | - | - | 7,108 | 7,104 |
| | Aquafrica (Pty) Ltd | | | | |
| | Shares at cost | - | _ | 251 | 251 |
| | Loan owing by subsidiaries | - | _ | 429 | 429 |
| | Share of accumulated loss at acquisition | - | _ | (431) | (431) |
| | Provision of write down of loan on acquisition of sub. | | | (180) | (180) |
| | · | - | - | 68 | 68 |
| | Total investment in Subsidiaries | | | 7,176 | 7,172 |

The company has subordinated its right to claim payment of debts R 434 000 owing by Aquafrica (Pty) Ltd, a subsidary,until the assets of Aquafrica (Pty) Ltd, fairly valued, exceeded it liabilities. At 30 June 2007, there was a shortfall in assets, after being valued, of R 434 000 (2005: R 434 000)

Kulumanzi Control Systems (Pty) Ltd

| Shares at cost | 160 | 160 | - | - |
|--|-------|-------|---|---|
| Share of accumulated loss at acquisition | (187) | (187) | - | - |
| Share of retained earnings since acquisition | 121 | 121 | - | - |
| Impairment | (46) | (46) | - | |
| | 48 | 48 | - | - |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (Continued)

| for the year ended 30 June 2007 | | | | |
|----------------------------------|--------------------------|--------------------------|--------------------------|----------------------------|
| | Group 2007 R ' 000 | Group 2006 R ' 000 | Company 2007 R'000 | Company 2006 R ' 000 |
| 8. INVESTMENT IN JOINT VENTURES | | | | |
| 8.1 Cosme South Africa (Pty) Ltd | | | | |
| Loan owing by Joint venture | 49 | 49 | - | - |
| Ordinary shares at cost | 1 | 1 | - | - |
| • | 50 | 50 | - | - |
| Prior Year Recognised Loss | (50) | (50) | - | - |
| Current Year Recognised Profit | _ | - | - | - |
| Carrying Value | 37 | 37 | - | - |
| Impairment | (37) | (37) | - | - |
| • | - | - | - | - |

Cosme South Africa (Pty) Ltd

Ertec (Pty) Ltd has a 49% interest in Cosme South Africa (Pty) Ltd, a company that trades in wastewater treatment equipment.

Below is the summary annual financial statements of Cosme South Africa (Pty) Ltd for the year ended 30 June 2005.

| Income Statement | | | | |
|-------------------------------------|---------|---------|---|---|
| Revenue | - | - | - | |
| Expenses | | - | - | |
| Loss before taxation | - | - | - | |
| Taxation | | - | - | |
| Net loss for the year | | - | - | |
| Balance Sheet | | | | |
| Property, plant and equipment | - | - | - | |
| Current assets | 36 | 36 | - | |
| Current Liabilities | - | - | - | |
| Shareholders' long term liabilities | (97) | (97) | - | |
| | (61) | (61) | - | |
| Comprising: | | | | |
| Capital and Accumulated deficit | (61) | (61) | - | - |
| Landustrie South Africa (Pty) Ltd | | | | |
| Loan owing by Joint venture | 1,807 | 1,807 | - | - |
| Ordinary shares at cost | 200 | 200 | - | - |
| • | 2,007 | 2,007 | - | |
| Prior Year Recognised Loss | (1,115) | (1,115) | - | - |
| Current Year Recognised(Loss) | - | - | - | |
| Prior Year Unrecognised loss | - | - | - | |
| recognised in the current year | | - | - | |
| Carrying Value | 892 | 892 | - | - |
| Current year impairment | - | - | - | |
| Impairment | (892) | (892) | - | |
| | | | | - |

Ertec has a 49% interest in Landustrie South Africa (Pty) Ltd, a company that manufactures wastewater treatment equipment.

Below is the summarised financial information from the management accounts, for the period from 1 July 2006 to 30 June 2007 of Landustrie South Africa (Pty) Ltd.

| Income Statement | 2007 | 2006 | 2007 | 2006 |
|-------------------------------------|---------|---------|------|------|
| Revenue | - | - | - | - |
| Expenses | - | (127) | - | - |
| Loss before taxation | - | (127) | - | - |
| Taxation | - | - | - | - |
| Net loss for the year | | (127) | - | - |
| Balance Sheet | | | | |
| Property, plant and equipment | 283 | 283 | - | - |
| Current assets | 277 | 277 | - | - |
| Current Liabilities | (446) | (446) | - | - |
| Long term liability | (75) | (75) | - | - |
| Shareholders' long term liabilities | (3,093) | (3,093) | - | - |
| <u> </u> | (3,054) | (3,054) | - | |
| Comprising: | | | | |
| Capital and Accumulated deficit | (3,054) | (3,054) | - | |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (Continued)

for the year ended 30 June 2007

| 9. AVAILABLE FOR SALE INVESTMENTS | Group 2007 R ' 000 | Group 2006 R ' 000 | Company 2007 R ' 000 | Company 2006 R ' 000 |
|------------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|
| INCA Unit trusts, at fair value | 18,000 | - | 18,000 | - |
| Old Mutual | 2,469 | 1,796 | 2,469 | 1,796 |
| | 20,469 | 1,796 | 20,469 | 1,796 |
| | | | | |

10. AMOUNTS DUE (TO) FROM CUSTOMERS

| Costs incurred to date | - | 35,533 | - | - |
|--|---|----------|---|---|
| Less: (Loss)/Profit recognised to date | | 2,689 | - | |
| | | 38,222 | _ | |
| Less: Work certified to date | | (37,260) | - | |
| Amounts due (to)/ from customers | _ | 962 | - | _ |

11. DEBTORS

| Trade debtors | 36,562 | 34,361 | 34,425 | 30,061 |
|------------------------------------|---------|---------|---------|---------|
| Prepayments | 170 | 510 | 170 | 510 |
| Retention debtors | - | 895 | - | - |
| Other receivables | 1,476 | 1,739 | 1,476 | 1,739 |
| | | | | |
| | 38,208 | 37,505 | 36,071 | 32,310 |
| Less: Provision for doubtful debts | (4,249) | (4,356) | (3,742) | (3,742) |
| | | • | • | |
| | 33,959 | 33,149 | 32,329 | 28,568 |

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NOTES TO THE FINANCIAL STATEMENTS (Continued)

for the year ended 30 June 2007

| Group | Group | Company | Company |
|---------|---------|---------|---------|
| 2007 | 2006 | 2007 | 2006 |
| R ' 000 | R ' 000 | R ' 000 | R ' 000 |

12. CASH AND CASH EQUIVALENTS

Cash and cash equivalents consist of cash on hand and balances with banks. Cash and cash equivalents included in the cash flow statement comprise the following balance sheet amounts:

Cash on hand and deposits held with Banks.

33,531 980 30,282 2,373

13. ACCUMULATED SURPLUS

This non-distributable reserve will mainly be used to finance the future capital projects of the company and the group in order to meet their strategic objects.

146,918 151,100 149,818 148,531

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (Continued)

for the year ended 30 June 2007

| Group | Group | Company | Company |
|---------|---------|---------|---------|
| 2007 | 2006 | 2007 | 2006 |
| R ' 000 | R ' 000 | R ' 000 | R ' 000 |

14. CAPITALISATION RESERVE

Land and Buildings 214,110 214,110 214,110 214,110

The capital reserve has been created as a result of the transfer of various water care works and regional outfall servers from the Ekurhuleni Metropolitan Council to ERWAT at no cost or at a reduced value. These land and buildings are brought to account at existing market value at the date of transfer by crediting this reserve.

15. AVAILABLE FOR SALE REVALUATION RESERVE

FAIR VALUE ADJUSTMENT

| Investment in Old Mutual Unit Trust | 2,185 | 1,534 | 2,185 | 1,534 |
|-------------------------------------|-------|-------|-------|-------|
| | | | | |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (Continued)

for the year ended 30 June 2007

| | Group 2007 R ' 000 | Group 2006 R ' 000 | 2007 R ' 000 | 2006 R ' 000 |
|--------------------------------------|--------------------------|--------------------------|-----------------|-----------------|
| 16. LONG TERM BORROWINGS | | | | |
| Unsecured loans | | | | |
| ABSA | 51,452 | 53,256 | 51,452 | 53,256 |
| DBSA | 43,967 | 47,030 | 43,967 | 47,030 |
| Ekurhuleni Metropolitan Council | 4,000 | 4,000 | 4,000 | 4,000 |
| INCA | 90,000 | - | 90,000 | - |
| | 189,419 | 104,286 | 189,419 | 104,286 |
| Secured loans | | | | |
| Leased Asset | 1,392 | 1,480 | 1,392 | 1,480 |
| Lethabong Local Council | - | · - | - | - |
| | 1,392 | 1,480 | 1,392 | 1,480 |
| | 190,810 | 105,766 | 190,810 | 105,766 |
| Less: current portion transferred to | | | | |
| current liabilities | (30,189) | (14,870) | (30,189) | (14,870) |
| | 160,621 | 90,896 | 160,621 | 90,896 |
| | | | | |

| Additional information: | Annual instalments | Repayment date | Interest rate |
|--------------------------------------|---------------------|----------------|--------------------------------|
| <u>Unsecured loans</u> | Interest/Redemption | | |
| ABSA | 10,075 | 2,017 | Prime less 2% |
| DBSA | 8,460 | 2,020 | Floating approx. Prime less 2% |
| INCA | 11,654 | 2,024 | Floating approx. |
| Ekurhuleni Metropolitan Municipality | - | 2,023 | - |

Secured loans

Operating Leased Assets

The company has operating leases of office equipment

| | | 2007 | | 2006 |
|---|----------|----------|----------|----------|
| | | Present | | Present |
| | Minimum | value of | Minimum | value of |
| | Payments | payments | payments | payments |
| Within one year | 436 | 307 | 379 | 275 |
| After one year but not more than five years | 1,079 | 964 | 1,032 | 770 |
| Total minimum lease payments | 1,515 | 1,271 | 1,411 | 1,045 |
| Less amounts representing finance charges | (244) | - | (366) | - |
| Present value of minimum lease payments | 1,271 | 1,271 | 1,045 | 1,045 |
| | | | | |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (Continued)

for the year ended 30 June 2007

| | 2007 R ' 000 | 2006 R ' 000 | 2007 R ' 000 | 2006 R ' 000 |
|--|-----------------|-----------------|-----------------|-----------------|
| 17. DEFERRED TAXATION | | | | |
| Deferred income taxes are calculated on all temporary differences under the liability method using a tax rate of 29% (2004: 30%) The amounts shown in the company and group balance sheets are attributable to the following items: | | | | |
| Retention debtors | - | 260 | - | - |
| Embedded Derivative Asset | - | - | - | - |
| Provision for Doubtful Debts | - | (57) | - | - |
| Project Losses | - | (73) | - | - |
| Taxation loss | - | - | - | - |
| Leave pay provision | - | (58) | - | - |
| Provision for incentive | - | (72) | - | - |
| | - | - | - | - |

Group

Group

Company Company

No provision for deferred taxation has been made in respect of tax losses amounting to R5 239 000 as is it is doubtful whether there will be sufficient future taxable income to utilise the loss.

18. TRADE AND OTHER PAYABLES

| Trade creditors | 10,364 | 22,188 | 11,292 | 21,692 |
|------------------|--------|--------|--------|--------|
| Sundry creditors | - | 436 | - | - |
| Accruals | 12,011 | 10,467 | 10,479 | 10,304 |
| Provisions | 8,763 | 8,831 | 8,763 | 8,501 |
| | 31,138 | 41,922 | 30,534 | 40,497 |

Provisions

| | Group | | | Company | |
|---------|------------|---------|---------|------------|---------|
| | 2007 | | | 2007 | |
| | R ' 000 | | | R ' 000 | |
| Opening | Increase/ | Closing | Opening | Increase/ | Closing |
| Balance | (Decrease) | Balance | Balance | (Decrease) | Balance |
| 1,720 | (172) | 1,548 | 1,640 | (92) | 1,548 |
| 3,711 | (67) | 3,644 | 3,461 | 183 | 3,644 |
| 3,400 | 170 | 3,570 | 3,400 | 170 | 3,570 |
| 8,831 | (69) | 8,763 | 8,501 | 262 | 8,763 |

Annual bonus Leave pay Merit bonus

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${\bf NOTES\ TO\ THE\ FINANCIAL\ STATEMENTS\ (Continued)}$

for the year ended 30 June 2007

| Group | Group | Company | Company |
|---------|---------|---------|---------|
| 2007 | 2006 | 2007 | 2006 |
| R ' 000 | R ' 000 | R ' 000 | R ' 000 |

Provisions (continued)

Annual bonus Leave pay Merit bonus

| | Group 2006 R ' 000 | | | Company 2006 R ' 000 | |
|---------|--------------------------|---------|---------|----------------------------|---------|
| Opening | Increase/ | Closing | Opening | Increase/ | Closing |
| Balance | (Decrease) | Balance | Balance | (Decrease) | Balance |
| 1,561 | 159 | 1,720 | 1,488 | 152 | 1,640 |
| 3,169 | 542 | 3,711 | 2,870 | 591 | 3,461 |
| 4,000 | (600) | 3,400 | 4,000 | (600) | 3,400 |
| 8,730 | 101 | 8,831 | 8,358 | 143 | 8,501 |

Annual bonus, leave pay and merit bonus.

Annual bonus and leave pay are calculated on a total cost to company basis. Merit bonus is calculated according to the rules of an approved incentive performance scheme.

19. NOTES TO THE CASH FLOW STATEMENT

19.1. CASH GENERATED FROM OPERATIONS

Reconciliation of profit before taxation to cash generated by operations

| Profit before taxation after attributable | | | | |
|--|----------|----------|----------|----------|
| loss of joint ventures | 1,988 | 6,170 | 1,288 | 8,511 |
| | | | | |
| Adjustment for: | | | | |
| - Provision for bad debts | 383 | - | - | - |
| -Fair value Embedded Derivative Adjustment | - | 791 | - | - |
| - Interest received | (4,024) | (836) | (3,947) | (804) |
| - Interest paid | 17,643 | 9,447 | 17,636 | 9,270 |
| - Dividends received | (71) | (45) | (71) | (45) |
| Net (profit)/loss on disposal of property, plant | | | | |
| and equipment | 89 | 69 | - | 69 |
| | | | | |
| Operating surplus before working | | | | |
| capital changes | 28,954 | 28,479 | 27,752 | 29,682 |
| | | | | |
| Working capital changes: | (10,640) | (6,074) | (13,725) | (6,915) |
| | | | | |
| Decrease/(increase) in receivables | | | | |
| and prepayments | (2,447) | (16,018) | (3,963) | (21,571) |
| (Decrease)/increase in accounts | | | | |
| payable | (8,192) | 9,944 | (9,762) | 14,656 |
| | • | | | |
| | | | | |
| Cash generated by operations | 18,314 | 22,405 | 14,027 | 22,767 |
| D 44 | | | | |

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(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (Continued)

for the year ended 30 June 2007

20.

| the year ended 30 June 2007 | Group 2007 R ' 000 | Group 2006 R ' 000 | Company 2007 R ' 000 | Company 2006 R ' 000 |
|---|----------------------------|----------------------------|---------------------------------|--------------------------------|
| RELATED PARTY TRANSACTIONS | | | | |
| The group and company had the following related party transactions: | | | | |
| Sales of services/goods: | | | | |
| Ertec (Pty) Ltd Khulumanizi (Pty) Ltd Landustrie South Africa (Pty) Ltd Cosme South Africa (Pty) Ltd Ekurhuleni Metropolitan Municipality | - - - - | - - - - | 1,437 - - 228,832 | - - - - 215,214 |
| Purchase of services/goods: | | | · · | |
| Ertec (Pty) Ltd Khulumanizi (Pty) Ltd Landustrie South Africa (Pty) Ltd Cosme South Africa (Pty) Ltd Ekurhuleni Metropolitan Municipality | - - - - | - - - - | 13,886 - - - 14,281 | 9,087 - - - 15,435 |
| Outstanding balances arising from sales of services/goods | | | | |
| Ertec (Pty) Ltd Cosme South Africa (Pty) Ltd Landustrie South Africa (Pty) Ltd Khulumanzi Control Systems (Pty) Ltd Ekurhuleni Metropolitan Municipality | - - - - | - - - - | 2,148 - - - 17,373 | 624 - - - 17,669 |
| Outstanding balances arising from Purchases of goods/services | | | | |
| Ertec (Pty) Ltd Cosme South Africa (Pty) Ltd Landustrie South Africa (Pty) Ltd Ekurhuleni Metropolitan Municipality | 137 | - - 131 - | 2,061 - - 604 | 1,197 - - - |
| Loans to related parties: | | | | |
| Khulumanzi Control Systems (Pty) Ltd Cosme South Africa (Pty) Ltd Landustrie South Africa (Pty) Ltd Ertec (Pty) Ltd Aquafrica (Pty) Ltd Ekurhuleni Metropolitan Municipality | - 49 1,807 - - | - 49 1,807 - - | 5,108 429 4,000 | 5,104 429 4,000 |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS(Continued)

for the year ended 30 June 2007

21. RETIREMENT BENEFIT INFORMATION

The ERWAT group has made provision for retirement benefits schemes covering substantially all employees. All eligible employees are members of defined contribution schemes administered by the group. The assets of these schemes are held in administered trust funds separated from the group's assets. Scheme assets primarily consistent of guaranteed policies. These funds are governed by the Pension Funds Act of 1956

The ERWAT Pension Fund (Registration No. 12/8/30204/1) and ERWAT Provident Fund (Registration No. 12/8/30204/1) are money purchase funds and no actuarial valuation is required in terms of the Pension Fund Act of 1956. Contributions are fully expensed during the year in which they are funded.

Contributions towards medical aid plans are recognised as an expense in the period during which the related services are rendered.

22. FINANCIAL INSTRUMENTS

Credit risk

Financial assets which potentially subject the group to concentrations of credit risk consist principally of cash, short term deposits and trade receivables. The group's cash equivalents and short term deposits are placed with high credit quality financial institutions. Trade receivables are presented net of the allowance for doubtful receivables. The carrying amounts of financial assets included in the balance sheet represent the group's exposure to credit risk in relation to these assets.

Interest rate risk

The group's exposure to interest rate risk and the effective interest rates on financial instruments at balance sheet date are disclosed in note 16

Fair Value

At 30 June 2007 and 2006, the carrying amounts of cash, accounts receivable, accounts payable and accrued expenses approximated their fair values due to the short term maturities of these assets and liabilities.

The fair value of other long term investments and of long term borrowings is not materially different from the carrying amounts.

Forward foreign exchange contract

Forward foreign exchange contracts are entered into to manage exposure to fluctuations in foreign currency exchange rates on specific transactions.

No outstanding forward exchange contracts existed at year end.

Trade accounts receivable at 30 June 2007 include aggregate net receivables of R nil (2006 R nil) which is receivable in US\$ nil. The group is exposed to foreign exchange losses if the Rand strengthens against the US-Dollar

EAST RAND WATER CARE COMPANY (ERWAT) (an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS(Continued) for the year ended 30 June 2007

23. CONTINGENT LIABILITIES

At 30 June 2007 the group had contingent liabilities in respect of bank and other guarantees and other matters arising in the ordinary course of business from which it is anticipated that no material liabilities will arise. In the ordinary course of business, the company has given guarantees amounting to R 2 057 260 (2006: R 2 057 260) to third parties.

24. DEFERRED INCOME

The grant received is related to assets and must be used to finance the erection of Municipal infrastructure. The deferred income will be recognised in profit on the straight-line basis over the estimated useful life of the assets that will be erected in the future. Recognition of the amortise portion in the income statement to commence when the plant to be erected is ready for its intended use

| | Group 2007 R ' 000 | Group 2006 R'000 | 2007 R ' 000 | Company 2006 R ' 000 |
|------------------------------|--------------------------|------------------------|-----------------|----------------------------|
| Opening balance | - | - | - | - |
| Receipts | 109,400 | 58,820 | 109,400 | 58,820 |
| Amounts recognised/amortised | - | - | - | - |
| Closing balance | 109,400 | 58,820 | 109,400 | 58,820 |

(an association incorporated in terms of section 21 of the Companies Act) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS(Continued) for the year ended 30 June 2007

25. SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE

| 2006 Group Income R ' 000 | 2006 Group Expenditure R'000 | 2006 Surplus/ (Deficit) R'000 | | 2007 Group Income R ' 000 | 2007 Group Expenditure R ' 000 | 2007 Surplus/ (Deficit) R ' 000 |
|------------------------------------|---------------------------------------|--|----------------------------|------------------------------------|---|--|
| 172,989 | 120,227 | 52,762 | Operations | 184,570 | 133,282 | 51,288 |
| 194 | 4,721 | (4,527) | Development | 502 | 4,605 | (4,103) |
| 15,477 | 13,341 | 2,136 | Laboratory | 16,346 | 14,144 | 2,202 |
| - | 7,598 | (7,598) | Directorate | - | 9,815 | (9,815) |
| 2 | 3,467 | (3,465) | Marketing | - | 3,777 | (3,777) |
| 48 | 4,309 | (4,261) | Human Recources | 199 | 4,959 | (4,760) |
| 836 | 27,372 | (26,536) | Finance and Administration | 4,018 | 32,205 | (28,187) |
| - | - | - | Biosure | 0 | 1988 | (1,988) |
| - | - | - | Technical | 3,910 | 3,482 | 428 |
| 12,620 | 14,961 | (2,341) | Ertec (Pty) Ltd | 24,408 | 23,708 | 700 |
| 202,166 | 105 006 | 6,170 | TOTAL | 233,953 | 231,965 | 1 000 |
| 202,100 | 195,996 | 0,170 | IUIAL | 233,933 | 231,903 | 1,988 |

EAST RAND WATER CARE COMPANY (ERWAT) (Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS(Continued) for the year ended 30 June 2006 $\,$

26. ACTUAL VERSUS BUDGET (REVENUE AND EXPENDITURE)

for the year ended 30 June 2007

| | Actual Company 2007 R'000 | Budget Company 2007 R'000 | Variance Company 2007 R'000 | Variance % Company 2007 R'000 | Actual Group 2007 R'000 | Budget Group 2007 R'000 | Variance Group 2007 R'000 | Variance % Group 2007 R'000 |
|---|------------------------------------|------------------------------------|--------------------------------------|--|----------------------------------|----------------------------------|------------------------------------|--------------------------------------|
| REVENUE | | | | | | | | |
| Dividend received | 71 | 45 | 26 | 58 | 71 | 45 | 26 | 58 |
| Interest received - investments | 3 | - | 3 | - | 3 | - | 3 | - |
| Interest received - other | 3,944 | 1,000 | 2,944 | 294 | 4,021 | 1,000 | 3,021 | 302 |
| User charges | 172,969 | 172,895 | 74 | 0 | 172,969 | 172,895 | 74 | 0 |
| Other income | 32,558 | 27,264 | 5,294 | 19 | 56,889 | 27,264 | 29,625 | 109 |
| Gains on disposal of property , plant and equipment | - | - | - | - | - | - | - | - |
| Total Revenue | 209,545 | 201,204 | 8,341 | 4 | 233,953 | 201,204 | 32,749 | 16 |
| EXPENDITURE | | | | | | | | |
| Employee related costs | 71,304 | 67,238 | (4,066) | (6) | 74,656 | 67,238 | (7,418) | (11) |
| Remuneration of Directors | 301 | 400 | 99 | 25 | 343 | 400 | 57 | 14 |
| Depreciation | 12,893 | 14,147 | 1,254 | 9 | 12,992 | 14,147 | 1,155 | 8 |
| Repairs and maintenance | 26,050 | 20,883 | (5,167) | , , | 26,054 | 20,883 | (5,171) | (25) |
| Interest paid | 17,636 | 10,000 | (7,636) | (76) | 17,643 | 10,000 | (7,643) | (76) |
| Bulk purchases | 51,554 | 50,886 | (668) | | 70,424 | 50,886 | (19,538) | (38) |
| General expenses | 28,519 | 37,650 | 9,131 | 24 | 29,764 | 37,650 | 7,886 | 21 |
| Loss on disposal of property , plant and equipment | | - | - | - | 89 | - | (89) | - |
| Total Expenditure | 208,257 | 201,204 | (7,053) | (4) | 231,965 | 201,204 | (30,761) | (15) |
| SURPLUS/(DEFICIT) | 1,288 | - | 1,288 | - | 1,988 | - | 1,988 | - |
| Taxation | - | - | - | - | - | - | - | - |
| Surplus/(deficit) from ordinary activities | 1,288 | - | 1,288 | - | 1,988 | - | 1,988 | - |
| Attributable surplus/(deficit) of joint ventures | - | - | - | - | - | - | - | - |
| NET SURPLUS/(DEFICIT) | 1,288 | - | 1,288 | - | 1,988 | - | 1,988 | - |

EAST RAND WATER CARE COMPANY (ERWAT)

(Registration number 1992/005753/08)

NOTES TO THE FINANCIAL STATEMENTS (Continued) for the year ended 30 June 2007 $\,$

28. SCHEDULE OF EXTERNAL LOANS

as at 30 June 2007

| | | R'000 | R'000 Received | R'000 Redeemed | R'000 |
|---------------------------------|------------|---------------------|----------------------|----------------------|---------------------|
| External loans | Redeemable | Balance at 30/06/06 | during the period | during the period | Balance at 30/06/07 |
| Unsecured loans | | | | | |
| ABSA | 31/05/2015 | 53,256 | 2,152 | 3,956 | 51,452 |
| DBSA | 30/09/2021 | 47,030 | - | 3,063 | 43,967 |
| Ekurhuleni Metropolitan Council | 28/02/2023 | 4,000 | - | - | 4,000 |
| INCA | 30/06/2024 | 0 | 90,000 | - | 90,000 |
| | | 104,286 | 92,152 | 7,019 | 189,419 |
| Secured loans | | | | | |
| Leased Asset | | 1,480 | - | 88 | 1,392 |
| Total External loans | | 105,766 | 92,152 | 7,108 | 190,810 |

THE EKURHULENI DEVELOPMENT COMPANY (EDC)

The Ekurhuleni Development Company is committed to the provision of quality accommodation and service for all Ekurhuleni residents and endeavours to create sustainable housing projects.

CELEBRATING THE EKURHULENI DEVELOPMENT COMPANY

The EDC has encountered many challenges and learnt many lessons in a short space of time. Through challenges it has recorded a number of successes. The achievements for the past years accounts to the successes of its efforts to champion inner city regeneration.

THE CHAIRMAN'S REPORT

2006 -2007 can be described as a testing year for EDC. I would like to commend the staff and Board for their commitment in taking on the social and political risks involved in managing social housing in and creating new urban communities

The refurbishment of some of our estates in Pharoe Park in the Germiston inner city, has come to symbolize the courage that has become synonymous with EDC.

President Place Project embodies significant financial risks for EDC, in that it required a huge financial commitment, from public and private partners, and increases our rental stock and provides the much needed Social Housing. A word of gratitude to the National Housing Finance Corporation and Gauteng Partnership fund who are co- funding the project. The total project cost is R30 Million, and it will deliver 347 housing units

We are embarking on this project with purpose and within the mission of contributing to the regeneration of the Germiston inner city through the provision of decent, affordable housing and we are succeeding, since we are finalising agreements with the National Housing Finance Corporation.

Notwithstanding the particular difficulties encountered in the consolidation of social housing in Ekurhuleni and the demanding pace of being expected to deliver social housing at scale, our staff is ready for the challenge. Their performance has simply improved.

We at EDC have been able to manage the risks associated with the consolidation of EDC. This is mainly attributable to the skills the group has developed over the past years, but also to the improving organizational and financial management framework it is establishing.

I also want to acknowledge the positive interactions between EDC, EMM and various government agencies, and at provincial level, the Gauteng Department of Housing and the Gauteng Partnership Fund which have helped us in our drive towards essential elements of urban renewal.

As EDC is transforming, so it has its level of exposure to an involvement with the EMM and other role players. I would like to thank these players for their support of our endeavours.

We have established a solid base for the EDC's future growth with the potential appointment of Programme management consortium to assist the EDC in rolling out social housing units. We look forward to the next decade of progress

I want to thank my fellow Directors, management and staff and all our other stakeholders for assisting us in this task.

DAPHNEY NGOASHENG CHAIRPERSON

CEO'S REPORT

This year saw EDC's begin to engage with different aspect of the ever increasing layers of complexity that is Social Housing.

The potential landmark acquisition of President Place was made possible by the partnership initiated by EDC. It brought together Gauteng Partnership Fund, National Housing Finance Corporation, and the Gauteng Provincial Government.

Over the past year we have increased staff resources at EDC and we are in line to strengthen our internal skills to manage our growing portfolio of properties and to meet the needs of our tenants.

Staff training is ongoing and remains a priority in the Company's growth strategy.

Finally, EDC's property value improved form R110m (2005/6) to R116m (2006/7). Rental has increased to R14.087 m (2006/7).

EDC management and staff can look back on the year with a great deal of courage and look forward to the next 10 years with anticipation of future growth and development of the Company.

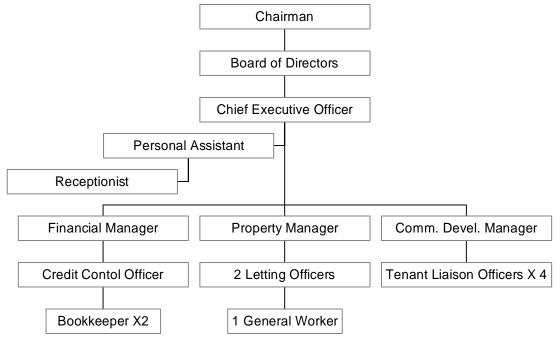
The EDC is currently dealing with challenges of transformation since it has embarked on the consolidation process of social housing in Ekurhuleni.

My thanks to the Board, management and staff for ensuring EDC's year of consolidation with the envisaged appointment of a Programme management consortium to assist EDC in delivering Social Housing one can only approach the future with hope and courage.

MM Mokgohloa
Chief Executive Officer

OPERATIONS REVIEW

ORGANISATIONAL ARRANGEMENTS AND HUMAN RESOURCES



EDC has maintained its staff complement during the year although we suffered some losses in staff that left the organisation. A new Finance Manager was appointed to meet the need for astute financial management capacity brought by the consolidation of EDC and its future challenges

TRAINING

Over the past year a number of individuals were involved in specific education and training programmes relating to their areas of work. These have been mainly provided via external institutions such as the South African Property Owners Association (SAPOA) and the National Social Housing Foundation (NASHO) that EDC are members of.

PERFORMANCE MANAGEMENT

The CEO, Property Manager and Finance Manager are subject to a Performance Management review system. EDC's ideal focus is to ensure that the performance management system is improved qualitatively to ensure consistent high performance.

PROPERTY MANAGEMENT

EDC's Property Management function is handled by the Property Manager, Community development Officer, 2 Letting Officers and 4 Maintenance Officers.

Looking at the company's total property portfolio, vacancy levels have been substantially maintained at 1 %.

The investment made in 2006/07 in training provided to management is showing returns in reduced building maintenance costs.

BUILDING MANAGEMENT SERVICES

The Property Management Department is also responsible for managing outsourced services such as cleaning and security. The customer's have indicated a high level of satisfaction in respect of security provision. The aforementioned statement indicates the EDC's passion about tenant's security in the inner city.

COMMUNITY DEVELOPMENT

The Community development office approach has been to identify tenant's needs and priorities in respect of community and social issues in the rental properties. Community safety is our priority hence the EDC has ensured that all entrances to our complexes are well secured. A Private security firm has been engaged to ensure that we provide services of a high quality.

A youth programme has been initiated where the youth is coordinated to get involved in art and other recreational activities.

A neighbourhood programme has been initiated to ensure that the focus is on community development and rebuilding of good social values is reflected in our tenants.

PROPERTY MAINTENANCE AND IMPROVEMENTS

The EDC's has initiated reinvestment in our buildings with the following thrusts:-

- All our buildings are well maintained
- Safety is the key
- Compliance and support of the Metro's inner city renewal and paying rates and

- utilities to the metro
- Ensure that buildings deliver continuing returns
- An Urban renewal project was approved and commenced in the Germiston CBD area

FINANCIAL MANAGEMENT

The Finance Department are responsible for the management of debtors and creditors as well as the company's assets and investments. The Municipal Finance Management Act provides specific guidance to Municipal Entities on how to conduct their business according to the framework provided.

A constant watch on debtors and system controls, implemented according to a strict timetable keep arrears on rent and utility payments consistently low.

Effective financial management relies on a basis of accurate and up to date financial data. Within the finance department the team is constantly improving the systems of internal controls by recording and delivering the management information required by the Board and legislation and to keep the company on track in terms of reaching its financial target.

CORPORATE GOVERNANCE

CORPORATE GOVERNANCE STATEMENTS

Good corporate governance is regarded as critical to the success of EDC. Consequently the Board is unreservedly committed to applying the fundamental principles of good governance-discipline, accountability, responsibility, fairness, transparency, integrity, independence and social responsibility-in all dealings by, in respect of, and on behalf of, the company.

The EDC aligns itself to the values of good corporate governance. The EDC is committed to :-amongst others:

- Highest standard of integrity
- Conducting business through fair competitive practice
- Being environmental and social issues savvy

BOARD OF DIRECTORS

The Board comprises of Non Executive Directors, and one Executive Director.

Each Director brings a range of different skills and experience to EDC.

The Board is presided over by a Non Executive Chairperson, Ms D Ngoasheng. The Non

Executive Directors take responsibility for ensuring the chairperson encourages proper

deliberation of all matters requiring the Board attention

The Board retains full effective control of the EDC and monitors executive management

through a structures approach to reporting and accountability

The Board of Directors holds responsibility for the following, inter alia,

♣ Compliance issues

Establish policies and plans

Approve annual business plans, budgets and accounts

Oversee a structure of delegation and systems of control and risk management

Make decisions on all matters that might create significant financial or other risk to

EDC

Monitor EDC performance

♣ Ensures that the EDC business is conducted legally and in accordance with

generally accepted standards of performance.

BOARD COMMITTEES

The Board had since established the following Board Committees chaired by a Non

Executive Director and has defined terms of reference.

FINANCE AUDIT AND RISK BOARD SUB COMMITTEE

Members

Mr. S Twala: Chairperson

Mr. E Rangongo: EMM : Internal Audit Executive

Mr. L Rautenbach: EMM: Manager Municipal Entity

Mr. M Mokgohloa: CEO: EDC

Mrs ME Pretorius: Finance Manager

The Audit Committee has specific responsibility for ensuring that all activities of EDC are subject to independent review and audit and for monitoring – on behalf of the Board – the group's relationship with its auditors.

The Audit Committee has the following responsibilities, inter alia

- Ensuring that the group trades responsibly that risks are properly identified, evaluated and managed and that it can meet its present and future needs and obligations
- Reviewing EDC's internal controls and published financial reports for statutory compliance and against standards of best practice and recommending appropriate disclosure to the Board.
- Reviewing reports from management and external auditors, to provide reasonable assurance that control procedures are in place and being followed.
- Reviewing the annual financial statements before submission to the board, focusing particularly on any changes in accounting policies and procedures.

REMUNERATION COMMITTEE

Members:

Ms D Ngoasheng : Chairperson
Mr. P Ucko: Non Executive Director
Mr. M Mokgohloa Executive Director

The Remuneration committee is responsible for directing human resources policy and approving all remuneration arrangements and conditions of service for the Chief Executive Officer, management and staff. The Executive Director is excluded from the committee when matters relating to his remuneration are discussed. All remuneration in the group is based on performance reviews within the balance score card framework.

PROJECTS COMMITTEE

Members:

Mr. S Gerber: Chairperson

Ms D Ngoasheng: Non Executive Director

Ms Y Ngubo: Property Manager: Property Manager

The Projects Committee is mandated to evaluate all EDC projects and ensure that all new projects conceived are viable.

CONDUCT AND PROBITY

EDC seeks to build and maintain a reputation for high standards of conduct and probity.

ETHICAL CODE OF CONDUCT

It is required by the EDC that employees of the group may not use their authority or office for personal gain and must seek to uphold the good name of EDC by:

- Maintaining unimpeachable standards of honesty and integrity inside and outside the employment relationships
- Fostering the highest standard of professional competence among people for whom they are responsible
- Optimising the use of resources at their disposal maximum benefit to EDC and a customer- directed quality service
- Complying with:
- The requirements of the laws of the country
- Group procurement policy detailed procedures and EDC's values
- The guidance that EDC provides with regard to professional conduct
- Contractual obligations
- Repudiating all business practices that are improper and that are at variance with accepted moral and ethical principles.

EDC BOARD OF DIRECTORS

Ms Daphney Ngoasheng (Chairperson)

Mr. Mokela Michael Mokgohloa Chief Executive officer of Ekurhuleni Development Company

Mr. Sipho Twala : Board member
Mr. Nazir Kara : Board member
Mr Peter Ucko ; Board member
Mr. Simon Gerber : Board member

ENTITY PERFORMANCE REVIEW

The Performance assessment of EDC was driven by the budget process whereby the Entity submitted an annual budget together with a Service Delivery and Budget Implementation Plan to the Ekurhuleni Metropolitan Municipality. These performance targets were set against measurable performance objectives determined and agreed between the entity and the municipality.

SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN - MEASURABLE PERFORMANCE INDICATORS

| Vote/Indicator | Unit of Measure | Performance Objectives | Annual Target | Qtr 30 th | Ending Sept Act | Qtr 31st Proj | Ending Dec Act | Qtr 31st Proj | Ending March Act | Qtr 30th Proj | Ending June Act | Comments |
|--|------------------------------|---------------------------|------------------|----------------------|-----------------------|---------------------|----------------------|---------------------|------------------------|-----------------------------|-----------------------|--|
| 1. Provision of 635 Housing Units | Number of Houses | Poverty Alleviation | 635 | 347 | | Mana | agement | Mana | gement | Comm | Commence with | |
| | | | | Units by | July 2007 | of | Units | of | Jnits I | 288 | Units | Projects to commence in the 2007/8financial year |
| 2. Meet the Housing needs of individuals | Customer Survey | Good governance | 80% | Sur Commer | | In P | rogress | In Pr | ogress | Report | to Board | Target Achieved |
| | | | | 40% | | 20% | | 10% | | 10% | | |
| 3. Policy Review | Policy Document Submitted | Good governance | 95% | Report Boa | | | Review pleted | | | | | Target Achieved |
| | | | | 45% | | 50% | | | | Repor | t to Board | |
| 4. Property Management | Leases Audited | Good governance | 90% | Occupan | cy Audit | Occupa | ancy Audit | | | | | Target Achieved |
| | | | | 30% | | 40% | | 10% | | | | |
| | | | | | | | | | | Report | to Board | Target Achieved |
| 5. Maintenance Plan | Units Maintained | Urban Renewal | 90% | 30% | | 20% | | 20% | | 20% | | |
| 6. Consolidation of Social Housing Institution | Completed Consolidation | Good governance | 100% | Comple Sept. | | | ess Report Board | Progres to Board | s Report | Progress Report to Board | | An administrative merger was achieved 90% |
| | | | | 90% | | | | | | | | |

EDC IN PERSPECTIVE

The EDC has 988 units including two projects from Lethabong Housing Institute, that is the Bedfordview tennis courts project and Standford Gardens Phase III project.

The current total portfolio comprises 988 units.

- ♣ Capital value of EDC stock at year end June 2007: R116 Million, June 2006:R110 Million. Showing a 5,4% growth in value of properties
- LHI value of stock R13.6 million 2007
- ♣ Total rental income year end June 2007: R14.087 million, 2006: R13.7 million
- ♣ Vacancy levels year end June 2007= 1 % average over the year, 2006:1%
- Payments to the Ekurhuleni Metropolitan Municipality, for rates and utility services, year end June 2007: R 2.3 million
- ♣ Building maintenance expenditure year end June 2007: R 1.1 million, 2006 R 1.075m.





(Registration number 2000/007937/07)
Annual Financial Statements for the year ended 30 June 2007

Directors' Responsibilities and Approval

I am responsible for the preparation of these annual financial statements, which are set out on pages s 4 to 22, in terms of Section 126(1) of the Municipal Finance Management Act, Act 56 of 2003, and the Companies Act of South Africa, Act 61 of 1973 and which I have signed on behalf of the Entity.

The annual financial statements are prepared in accordance with South African Statements of Genereally Accepted Accounting Practices. The disclosure requirements as per GRAP 1,2 and 3 have also been incorporated in the financial statements

The directors acknowledges that it is ultimately responsible for the system of internal financial control established by the Phase II Housing Company PTY (LTD) to enable the directors to meet these responsibilities. These controls are monitored throughout the Phase II Housing Company PTY (LTD) in ensuring the Company's operations is conducted accordingly. The focus of risk management in the Phase II Housing Company PTY (LTD) is on identifying, assessing, managing and monitoring all known forms of risk across the Company. While operating risk cannot be fully eliminated, the Phase II Housing Company PTY (LTD) endeavours to minimise it.

The directors are required by the Municipal Finance Management Act, Act 56 of 2003, and the Companies Act of South Africa, Act 61 of 1973, to maintain adequate accounting records and are responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is their responsibility to ensure that the annual financial statements fairly present the state of affairs of the company as at the end of the financial year and the results of its operations and cash flows for the period then ended, in conformity with South African Statements of Generally Accepted Accounting Practice. The external auditors are engaged to express an independent opinion on the annual financial statements.

General Information

Country of incorporation and domicile South Africa

Nature of business and principal activities Social Housing Institution

Directors Sipho Mlungisi Twala

> Daphney Ngoasheng Clive Peter Ucko Kara Nazir Ahmed Simon Pieter Gerber

Michael Mokela Mokgohloa

Business address No 9 Cnr Jack & Queen Street

> Germiston 1400

Postal address P O Box 1245

> Germiston 1400

Parent Ekurhuleni Metropolitan Municipality

incorporated in South Africa

Bankers ABSA

Auditors Auditor General

Secretary MM Mokgohloa

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(Registration number 2000/007937/07)
Annual Financial Statements for the year ended 30 June 2007

Directors' Report

1. Incorporation

The company was incorporated on 26 April 2000 and obtained its certificate to commence business on the same day.

2. Going concern

The Phase II Housing Company PTY(LTD) at the year end at 30 June 2007, showed a deficit of R75 899 and the company's total assets exceeded the liabilities by R3 924 20.

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

The ability of the company to continue as a going concern is dependent on a number of factors. The most significant of these is that the company has resources in place to continue in operation for the foreseeable future.

The existence of the company is dependant on the continued support of its shareholders and furthermore the company is dependant on acheiving sustainable profitability through the rental of properties at a social rate.

3. Internal Controls

3.1. VAT

Phase II Housing Company PTY (LTD) is exempt from VAT registration.

4. Post statement of financial position events

The directors are not aware of any matter or circumstance arising since the end of the financial year.

5. Accounting policies

The International Financial Reporting Standards were not applied. Generally Accepted Accounting Practice, together with the South African Generally Recognised Accounting Practice 1, 2 and 3 were applied, in consistency with prior year.

The Company has prepared its annual financial statements in terms of Standards of Generally Accepted Accounting Practice, except where these have been superseded by the 3 Standards of Generally Recognised Accounting Practice.

There were no changes in accounting policies during the year.

6. Contribution from owners

The company was incorporated with an authorised share capital of 1,000 ordinary shares of R1 each of which 108 were issued at par value.

There were no changes in the authorised or issued share capital of the company during the year under review.

There were no changes in the authorised or issued contributions from owners of the company during the year under review.

Ekurhuleni Metropolitan Municipality held 92.6% of the ordinary share capital of th company as at 30 June 2007.

Unissued ordinary shares are under the control of Ekurhuleni Metropolitan Municipality.

Phase II Housing Company PTY (LTD) (Registration number 2000/007937/07)

Annual Financial Statements for the year ended 30 June 2007

Directors' Report

7. **Directors**

The directors of the company during the year and to the date of this report are as follows:

Michael Mokgohloa is the only executive director appointed as the Chief Executive officer.

All other directors are independant non-executive directors appointed by the Mayor of Ekurhuleni Metropolitan Municipality according to the Act.

Nationality Change in appointment Name Sipho Mlungisi Twala SA Citizen

Daphney Ngoasheng SA Citizen

Clive Peter Ucko Appointed 29 September

2006

Kara Nazir Ahmed SA Citizen Appointed 29 September

2006

Simon Pieter Gerber SA Citizen Appointed 29 September

2006

Michael Mokela Mokgohloa SA Citizen

8. **Parent**

The company's parent is Ekurhuleni Metropolitan Municipality

9. **Bankers**

Amalgamated Bank of South Africa Limited

10. Auditors

In accordance with Section 92 of the Municipal Finance Management Act No 56 of 2003, Auditor General will continue as the Company's external auditors

Phase II Housing Company PTY (LTD) (Registration number 2000/007937/07)

Annual Financial Statements for the year ended 30 June 2007

Certificate by Company Secretary for the year ended 30 June 2007

In terms Section 268 G(d) of the Municipal Finance Management Act, Act 56 of 2003, and the Companies Act of South Africa, Act 61 of 1973, as amended, I certify that the company has lodged with the Registrar all such returns as are required of a public company in terms of the Companies Act and that all such returns are true, correct and up to date.

MM Mokgohloa Of: Phase II Housing Company PTY (LTD) **Company Secretary** 02 November 2007

Statement of Financial Position as at 30 June 2007

| Figures in Rand | Note(s) | 2007 | 2006 |
|--|---------|------------|-----------------|
| Net Assets and Liabilities | | | |
| Net Assets | | | |
| Contribution from owners | 2 | 4,000,100 | 4,000,100 |
| Accumulated Surplus (Deficit) | | (75,899) | (100,229) |
| | | 3,924,201 | 3,899,871 |
| Liabilities | | | |
| Non-Current Liabilities | | | |
| Shareholders Loan | | 1,796,065 | 1,869,561 |
| Long-term liabilities | 4 | 21,286,595 | 22,854,164 |
| Deferred income | | 1,416,240 | 1,449,960 |
| Rental deposits | | 1,248,737 | 1,266,072 |
| | | 25,747,637 | 27,439,757 |
| Current Liabilities | | | |
| Current portion of long-term liabilities | 4 | 1,608,742 | 1,530,838 |
| Trade and other payables | 5 | 753,382 | 283,594 |
| | , | 2,362,124 | 1,814,432 |
| Non-Current Liabilities | | 25,747,637 | 27,439,757 |
| Current Liabilities | | 2,362,124 | 1,814,432 |
| Liabilities of disposal groups | | - | - |
| Total Liabilities | | 28,109,761 | 29,254,189 |
| Equities | | 3,924,201 | 3,899,871 |
| Liabilities | | 28,109,761 | 29,254,189 |
| Total Net Assets and Liabilities | | 32,033,962 | 33,154,060 |
| Assets | | | |
| Non-Current Assets | | | |
| Investment property | 7 | 26,977,455 | 27,558,868 |
| Current Assets | | | |
| Loans to group companies | 3 | 643,777 | 701,278 |
| Trade and other receivables | 8 | 570,369 | 686,949 |
| Cash and cash equivalents | 6 | 3,842,361 | 4,206,965 |
| | | 5,056,507 | 5,595,192 |
| Non-Current Assets | | 26,977,455 | 27,558,868 |
| Current Assets | | 5,056,507 | 5,595,192 |
| Non-current assets held for sale (and) (assets of disposal groups) Total Assets | | 32,033,962 | - 33,154,060 |

Statement of Financial Performance for the year ended 30 June 2007

| Figures in Rand | Note(s) | 2007 | 2006 |
|---|---------|-------------|-------------|
| Revenue | 9 | 8,346,233 | 7,725,079 |
| Revenue | | 8,346,233 | 7,725,079 |
| Cost of sales | | - | - |
| Other income | 10 | 135,425 | 43,695 |
| Operating expenses | 13 | (6,168,707) | (4,689,963) |
| | | 8,346,233 | 7,725,079 |
| | | (6,033,282) | (4,646,268) |
| Operating surplus | | 2,312,951 | 3,078,811 |
| Investment revenue | | 269,047 | 109,498 |
| Finance costs | 12 | (2,557,668) | (3,227,772) |
| Surplus (deficit) for the period from continuing operations | | 24,330 | (39,463) |
| Surplus (deficit) from discontinued operations | | - | - |
| Surplus (deficit) for the year | | 24,330 | (39,463) |

Statement of Financial Performance for the year ended 30 June 2007

| Figures in Rand | Note(s) | 2007 | 2006 |
|---|---------|-------------|-------------|
| Revenue | | | |
| Rental facilities and equipment | | 8,346,233 | 7,725,079 |
| | | 8,346,233 | 7,725,079 |
| | | - | - |
| Other income | | | |
| Recoveries | | 22,107 | 2,275 |
| Sundry Income | | 6,102 | 7,700 |
| Interest received - investment | | 269,047 | 109,498 |
| Deferred income on asset-based Government grants recognised during the year | | 33,720 | 33,720 |
| Gain on receipt of shareholders loan carried at amortised cost | | 73,496 | - |
| · | | 404,472 | 153,193 |
| Operating expenses | | | |
| Administration and management fees | | (1,931,517) | (1,757,510) |
| Auditors remuneration | 11 | (213,095) | (41,052) |
| Bad debts | 14 | (447,201) | (313,521) |
| Bank charges | | (79,055) | (65,033) |
| Cleaning | | (209,722) | (166,190) |
| Conferences and seminars | | (1,480) | (100,130) |
| Consulting and professional fees | | (1,400) | (38,680) |
| Debt collection | | (94,593) | (59,475) |
| Depreciation, amortisation and impairments | | (581,413) | (581,413) |
| Insurance | | (74,610) | (35,301) |
| Levies | | (1,029) | (11,750) |
| Magazines, books and periodicals | | (1,800) | (11,730) |
| Pest control | | (42,597) | (27,683) |
| Printing and stationery | | (42,397) | (27,003) |
| Repairs and maintenance | | (585,840) | (535,388) |
| Security (Guarding of municipal property) | | (781,590) | (627,720) |
| Telecommunication costs (Telephone and fax) | | (1,069) | (720) |
| Utilities | | (1,121,248) | (428,527) |
| | | (6,168,707) | (4,689,963) |
| | | 8,346,233 | 7,725,079 |
| | | 404,472 | 153,193 |
| | | (6,168,707) | (4,689,963) |
| Operating surplus | | 2,581,998 | 3,188,309 |
| Finance costs | 12 | (2,557,668) | (3,227,772) |
| Surplus (deficit) before taxation | | 24,330 | (39,463) |
| Taxation Surplus (deficit) for the year | | - 24,330 | (39,463) |

Refer to Appendix E(1) for comparison with the approved budget

Statement of Changes in Net Assets

| 9 | | | | | | |
|--|---------|---------------|------------------|---------------------|-------------------------------------|---------------------------|
| Figures in Rand | Note(s) | Share capital | Share premium | Total share capital | Accumulated Surplus (Deficit) | Net Assets |
| Balance at 01 July 2005 Changes in net assets Deficit for the year | | 108 | 3,999,992 | 4,000,100 | (00,400) | 3,939,334 (39,463) |
| Total changes | | - | - | - | (39,463) | (39,463) |
| Balance at 01 July 2006 Changes in net assets Surplus for the year | | 108 | 3,999,992 | 4,000,100 | (100,229) 24,330 | 3,899,871 24,330 |
| Total changes | | - | - | - | 24,330 | 24,330 |
| Balance at 30 June 2007 | | 108 | 3,999,992 | 4,000,100 | (75,899) | 3,924,201 |

Cash Flow Statement

| Figures in Rand | Note(s) | 2007 | 2006 |
|--|---------|-------------|-------------|
| Cash flows from operating activities | | | |
| Cash receipts from customers | | 8,341,449 | 7,878,272 |
| Cash paid to suppliers and employees | | (4,967,933) | (4,301,751) |
| Cash generated from operations | 15 | 3,373,516 | 3,576,521 |
| Interest income | | 269,047 | 109,498 |
| Finance costs | | (2,557,668) | (3,227,772) |
| Net cash from operating activities | | 1,084,895 | 458,247 |
| Cash flows from investing activities | | | |
| Loans advanced to group companies | | 57,501 | (332,442) |
| Net cash from investing activities | | 57,501 | (332,442) |
| Cash flows from financing activities | | | |
| Repayment of long-term liabilities | | (1,489,665) | (556,422) |
| Increase (Decrease) in rental deposits | | (17,335) | 116,368 |
| Net cash from financing activities | | (1,507,000) | (440,054) |
| Net (decrease) increase in cash and cash equivalents | | (364,604) | (314,249) |
| Cash and cash equivalents at the beginning of the year | | 4,206,965 | 4,521,214 |
| Cash and cash equivalents at end of period | 6 | 3,842,361 | 4,206,965 |

(Registration number 2000/007937/07)
Annual Financial Statements for the year ended 30 June 2007

Accounting Policies

1. Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with South African Statements of Generally Accepted Accounting Practice, (GAAP) including any interpretations of such Statements issued by the Accounting Practices Board, the prescribed standards of Generally Recognised Accounting Practices(GRAP) issued by the Accounting Standards Board replacing the equivalent GAAP Statements as follows:

Standard of GRAP Replaced Statement of SA GAAP

GRAP1: Presentation of financial statements AC 101: Presentation of financial statements

GRAP2: Cash flow statements AC 118: Cash flow statements

GRAP3: Accounting policies, changes in accounting AC 103: Accounting policies, changes in

estimates and errors accounting estimates and errors

Currently the recognition and measurement principles in the above GRAP and GAAP Statements do not differ or result in material differences in items presented and disclosed in the financial statements. The implementation of GRAP1, 2 and 3 has resulted in the following changes in presentation of the financial statements:

1.1. Terminology differences:

Standard of GRAP Replacement Statement of GAAP

Statement of Financial Position Balance Sheet
Statement of Financial Performance Income Statement

Statement of Changes in Net Assets Statements of Changes in Equity

Net assetsEquitySurplus / DeficitProfit / LossAccumulated Surplus / DeficitRetained earningsContributions from OwnersShare capitalDistributions to OwnersDividends

- 1.2. The cash flow statement can only be prepared in accordance with the direct method.
- 1.3. Specific information has been presented seperately on the statement of financial position, such as:
 - (a) Receivables from non-exchange transactions, including taxes and transfers
 - (b) Taxes and transfers payable
 - (c) Trade and other payables from non-exchange transactions; must be presented separately on the statement of financial position.
- 1.4. The amount and nature of any restrictions on cash balances is required to be disclosed.

These accounting policies are consistent with the previous year.

1.1 Presentation of currency

These annual financial statements are presented in South African Rand.

1.2 Going concern assumption

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

1.3 Owners contributions and Net assets

An equity instrument is any contract that evidences a residual interest in the assets of an entity after deducting all of its liabilities.

If the company reacquires its own equity instruments, those instruments are deducted from equity. No gain or loss is recognised in profit or loss on the purchase, sale, issue or cancellation of the company's own equity instruments. Consideration paid or received shall be recognised directly in equity.

(Registration number 2000/007937/07)
Annual Financial Statements for the year ended 30 June 2007

Accounting Policies

1.3 Owners contributions and Net assets (continued)

Equity instruments issued by the company are classified according to the substance of the contractual arrangements entered into.

Equity instruments issued by the company are recorded at the proceeds received, net of direct issue costs.

1.4 Investment property

Investment property is recognised as an asset when, and only when, it is probable that the future economic benefits that are associated with the investment property will flow to the enterprise, and the cost of the investment property can be measured reliably.

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

Investment properties, which are properties held to earn rental revenue or for capital appreciation, are 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.

Cost model

Investment property is carried at cost less depreciation less any accumulated impairment losses.

Depreciation is provided to write down the cost, less estimated residual value over the useful life of the property, which is as follows:

ItemUseful lifeProperty - landindefiniteProperty - buildings50 years

(Registration number 2000/007937/07)
Annual Financial Statements for the year ended 30 June 2007

Accounting Policies

1.5 Impairment of assets

The company assesses at each statement of financial position date whether there is any indication that an asset may be impaired.

If there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset.

If the recoverable amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount. The redution is an impairment loss.

If its is not possible to estimate the recoverable amount of the individual asset, the recoverable amount of the cash generating unit to which the asset belongs is determined

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

Investment property are reviewed for impairment losses whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognised in the Statement of Financial Performance for the amount by which the carrying amount of the asset exceeds its recoverable amount, that is, the higher of the asset's net selling price and value in use. For the purpose of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash flows.

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

1.6 Financial assets and liabilities

Initial recognition

Recognition

The company classifies financial instruments, or their component parts, on initial recognition as a financial asset, a financial liability or an equity instrument in accordance with the substance of the contractual arrangement.

Measurement

Financial assets and financial liabilities are initially measured at cost, which include transaction costs.

Subsequent recognition

Subsequent to initial recognition these instruments are measured as set out below.

Loans to (from) group companies

These include loans to related companies and are recognised initially at fair value plus direct transaction costs.

Subsequently these loans are measured at amortised cost using the effective interest rate method, less any impairment loss recognised to reflect irrecoverable amounts.

Trade and other receivables

Trade receivables are stated at their nominal valueas reduced by appropriate allowances for estimated irrecoverable amounts. The allowance recognised is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition.

Trade and other payables

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

Cash and cash equivalents

Cash and cash equivalents comprise cash on hand and demand deposits, and other short-term highly liquid investments that are readily convertible to a known amount of cash and are subject to an insignificant risk of changes in value. These are initially and subsequently recorded at fair value.

(Registration number 2000/007937/07)
Annual Financial Statements for the year ended 30 June 2007

Accounting Policies

1.7 Revenue

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the statement of financial position date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- the amount of revenue can be measured reliably;
- it is probable that the economic benefits associated with the transaction will flow to the company;
- the stage of completion of the transaction at the statement of financial position date can be measured reliably; and
- the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

Revenue comprises the fair value of the consideration received or receivable for the sale of goods and services in the ordinary course of the Municipality's activities. Revenue is shown net of value added tax, estimated returns, rebates and discounts and after eliminated revenue within departments of the Municipality. Revenue is recognised as follows:

1.7.1 Revenue from Exchange Transactions

Interest and rentals are recognised on a time proportion basis.

1.8 Tax

Taxation

The Entity is liaible for tax in terms of the Income Tax Act.

1.9 Unauthorised Expenditure

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

1.10 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the Municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance. If the expenditure is not condoned by the relevant authority it is treated as a current asset until it is recovered or written off as irrecoverable in the Statement of Financial Performance.

1.11 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. If the expenditure is not condoned by the relevant authority it is accounted for as a current asset in the Statement of Financial Position until such time as the expenditure is recovered from the responsible person or written off as irrecoverable in the Statement of Financial Performance.

1.12 Comparatives Information

1.12.1 Current year comparatives

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

1.12.2 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.

Notes to the Annual Financial Statements

Phase II Housing Company PTY (LTD) (Registration number 2000/007937/07)

Annual Financial Statements for the year ended 30 June 2007 Figures in Rand 2007 2006 2. **Contribution from owners Authorised** 1000 Ordinary shares of R1 each 1,000 1,000 Issued Ordinary 108 108 3,999,992 3,999,992 Share premium 4,000,100 4,000,100 108 Ordinary shares @ R1 each. 3. Loans to/from group companies Amounts owing by(to) related companies Ekurhuleni Development Company 64,149 151,748 Pharoe Park Housing Company 579,628 549,530 643,777 701,278 4. Long-term liabilities Non current portion of long term liabilities Secured Loan - NHFC @ prime less 1% interest 22,895,337 24,385,002 The loan from National Housing Finance Corporation is secured by a first continuous covering mortage bond over the consolidated property and is repayable in 186 equal instalments. Interest on the loan was charged at 14% until January 2005 and then negotiated to prime less 1% from February 2005. 22,895,337 24,385,002 **Current portion of long term liabilities National Housing Funding Corporation** 1,608,742 1,530,838 Non-current liabilities National Housing Funding Corporation 21,286,595 22,854,164 **Current liabilities National Housing Funding Corporation** 1,608,742 1,530,838 22.854.164 21,286,595 1.608.742 1.530.838 22,895,337 24,385,002 Trade and other payables Trade payables 82,523 133,344 Payments received in advance 273,462 201.070 **Unallocated Receipts** 75,689 Related party creditor 16 270,886 **Total Creditors** 753,382 283,594

Notes to the Annual Financial Statements

| u | res in Rand | | | | | 2007 | 2006 |
|---|--|---------------------|--------------------------|----------------|-----------------------|--------------------------|----------------|
| | Cash and cash equivalents | 5 | | | | | |
| | Cash and cash equivalents of | consist of: | | | | | |
| | Bank balances Call investment deposits | | | | | 142,361 3,700,000 | -, |
| | | | | | | 3,842,361 | 4,206,96 |
| | Investment property | | | | | | |
| | | | 2007 | | | 2006 | |
| | | Cost / Valuation | Accumulated depreciation | Carrying value | Cost / Valuation | Accumulated depreciation | Carrying value |
| | Investment property | 30,756,639 | (3,779,184) | 26,977,455 | 30,756,63 | 9 (3,197,771 |) 27,558,868 |
| | Reconciliation of investme | nt property - 2 | 2007 | | Opening | Depreciation | Total |
| | Investment property | | | | Balance 27,558,868 | (581,413) | 26,977,455 |
| | Reconciliation of investme | nt property - 2 | 2006 | | | | |
| | | | | | - 1 - 3 | Accumulated Depreciation | Total |

Pledged as security

Investment property

The loan from NHFC is secured by a first continuous covering mortageover the consolidated property of Airport Park and Delville Flats

(3,197,771)

27,558,868

30,756,639

Phase II Housing Company PTY (LTD) (Registration number 2000/007937/07)

Annual Financial Statements for the year ended 30 June 2007

Notes to the Annual Financial Statements

| res in Rand | 2007 | 2006 |
|---|-------------|-------------|
| Investment property (continued) | | |
| Details of property | | |
| Revenue Generating | | |
| - Purchase price: 1 December 2005- Additions since purchase or valuation- Capitalised expenditure | - - - | 1 1 1 |
| | - | , |
| Non Revenue Generating | | |
| - Purchase price: 1 December 2005- Additions since purchase or valuation- Capitalised expenditure | - - - | |
| | - | 3 |

The property comprises of:

- ERF 59, 62 Airport Park Extension 2Township registration division I.R measuring 1.33394, 1.5477 hectares respectively
- and ERF 905, 906, 907 and 908 Dellville Extension 3 Township measuring 4.708, 4.212, 4.400 and 2.007 hectares respectively.

The property was developed in 2002 for the purpose of earning rental income and meeting housing service delivery needs. The property has 548 rental units.

Fair value of investment property amounting to R65 800 000(R61 557 000 June 06) was determined as at year end 30 June 2007 by an independent sworn property appraiser based on most recent prices achieved in arms length transactions of similar properties in the area.

Investment property at cost

Land R 1686 000 Buildings R 29 070 639

Total R 30 756 639

Notes to the Annual Financial Statements

| igure | s in Rar | nd | | 2007 | 2006 |
|-------|----------|--|-----|--------------------------|-----------------------|
| . т | rade ar | nd other receivables | | | |
| - | rade de | ebtors receivable | 8.1 | 568,978 1,391 | 686,949 |
| _ | | | | 570,369 | 686,949 |
| 8 | 3.1. | Trade debtors | | | |
| _ | | ade receivables ovision for bad debts | | 1,680,595 (1,111,617) | 1,491,575 (664,416 |
| L | ess: Dis | scounting of receivables as a result of carrying trade and other les at amortised cost | | - | (140,210 |
| _ | | | | 568,978 | 686,949 |
| ote | es to | the Annual Financial Statements | | | |
| igure | s in Rar | nd | | 2007 | 2006 |

| 9. | Re۱ | |
|----|-----|--|

| | Rental facilities and equipment | | 8,346,23 | 33 | 7,725,079 |
|-----|---|-------|--|---|--|
| 10. | Other income | | | | |
| | Recoveries Sundry revenue Deferred income on asset-based Government grants recognised during the year Gain on receipt of shareholders loan carried at amortised cost | | 22,10 6,10 33,72 73,49 | 02 20 | 2,275 7,700 33,720 |
| | | | 135,42 | | 43,695 |
| 11. | Auditors' remuneration | | | | |
| | Fees | | 213,0 | 95 | 41,052 |
| 12. | Finance costs | | | | |
| | Current borrowings Other interest paid Fair value adjustments: Notional interest | | 2,538,4 19,2 | | 3,144,113 11,222 72,437 |
| | | | 2,557,6 | 68 | 3,227,772 |
| | Current borrowings comprised of the following | 2 | 2007 | 200 | 06 |
| | Interest on loans Finance costs attributable to carrying of shareholders loan at amortised cost | 2 | 2 538 433 | | 81 914 62 199 |
| | Total | F | R 2 538 433 | R3 | 144 113 |
| 13. | Operating Expenses | | | | |
| 14 | Administration and management fees Auditors remuneration Bad debts Bank charges Cleaning Conferences and seminars Consulting and professional fees Debt collection Insurance Levies Magazines, books and periodicals Pest control Printing and stationery Repairs and maintenance Security (Guarding of municipal property) Telecommunication costs (Telephone and fax) Utilities | 11 14 | 1,931,5 213,09 447,20 79,00 209,73 1,44 94,55 74,60 1,00 1,80 42,55 84 585,84 781,55 1,00 1,121,24 | 995 901 901 902 900 900 900 900 900 900 900 900 900 | 1,757,510 41,052 313,521 65,033 166,190 - 38,680 59,475 35,301 11,750 - 27,683 - 535,388 627,720 720 428,527 4,108,550 |
| 14. | Bad debts Contributions to had debt provision | | 447.0 | 24 | 240 504 |
| | Contributions to bad-debt provision | | 447,20 | J I | 313,521 |
| 15. | Cash generated from operations Surplus (deficit) before taxation | | 24,3 | 30 | (39,463) |

Phase II Housing Company PTY (LTD) (Registration number 2000/007937/07)

Annual Financial Statements for the year ended 30 June 2007

Notes to the Annual Financial Statements

| Figu | res in Rand | 2007 | 2006 |
|------|--|--|--------------------------------|
| 15. | J | | |
| | Adjustments for: Depreciation and amortisation Surplus on sale of assets | 581,413 | 581,413 |
| | Interest received | (73,496) (269,047) | (109,498) |
| | Finance costs | 2,557,668 | 3,227,772 |
| | Movements in provisions | , , <u>-</u> | 313,521 |
| | Prior year adjustment | - | 234,638 |
| | Changes in working capital: | | |
| | Trade and other receivables | 116,580 | (643,916) |
| | Trade and other payables | 469,788 | 45,774 |
| | Deferred income | (33,720) | (33,720) |
| | | 3,373,516 | 3,576,521 |
| | Relationships Parent Other members of the group | Ekurhuleni Metropolitan Municipality Ekurhuleni Development Company Pharoe Park Housing Company Lethabong Housing Institute | |
| | Related party balances | | |
| | Loan accounts - Owing to related parties Gauteng Partnership fund | 1,796,065 | 1,869,561 |
| | Amounts included in Trade Payable regarding related parties Inter company loans | 270,886 | - |
| | Related party transactions | | _ |
| | Purchases from related parties Ekurhuleni Metropolitan Municipality Ekurhuleni development Company Pharoe Park Housing Company | 1,121,248 1,931,517 - | 367,386 1,757,510 61,141 |

3.052.765

2.186.037

17. Comparative figures

Comparative figures have been presented.

18. Risk management

Liquidity risk

The company's risk to liquidity relates to the funds available to cover future commitments. The company manages liquidity risk through an ongoing review of future commitments and credit facilities.

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

Credit risk

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

(Registration number 2000/007937/07)
Annual Financial Statements for the year ended 30 June 2007

Notes to the Annual Financial Statements

Figures in Rand 2007 2006

18. Risk management (continued)

Trade receivables comprise a widespread customer base. Management evaluated credit risk relating to customers on an ongoing basis. Credit guarantee insurance is purchased when deemed appriopriate.

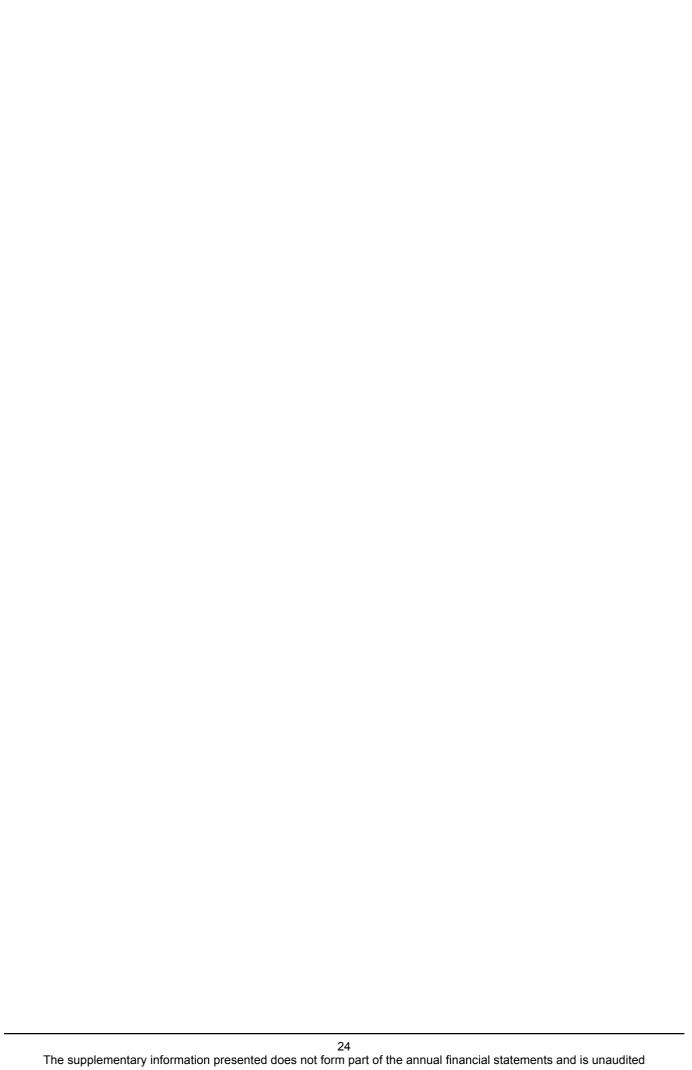
19. Going concern

We draw attention to the fact that at 30 June 2007, the company had accumulated deficit of R 75 899 and that the company's total liabilities exceed its assets by R 3 924 201.

Ekurhuleni Metropolitan Municipality togetherr with Gauteng Partnership Fund commissioned a due dilligence report on the viablity of the company. The company is experiencing cash flow challenges on amonthly basis. Several factors contribute to the viability and ultimately the going concern of the company. Therefore a long term sustainability strategy is being prepared for the company. The company is however dependant on continued support form the shareholders in order to remain a going concern.

Phase II Housing Company PTY (LTD) (Registration number 2000/007937/07)
Annual Financial Statements for the year ended 30 June 2007

2007 2006 Figures in Rand Note(s)



| Can't Show logo.bmp | | |
|---------------------|--|--|
| | | |

Phase II Housing Company PTY (LTD) Phase II Housing Company PTY (LTD) APPENDIX E(1) for the ended 30 June 2007

Monthly

| | Current year 2007 Act. Bal. | Current year 2007 Bud. Amt | Variance | |
|--|--------------------------------|-------------------------------|------------------|-----|
| | Rand | Rand | Rand | Var |
| Revenue | | | | |
| Sale of goods - Type 1 | - | - | - | - |
| Sale of goods - Type 2 Sale of goods - Type 3 | - | - | - | - |
| Sale of goods - Type 4 | - | - | - | - |
| Sale of goods - Type 5 Farming only | - | - | - | - |
| Trading and general | - | - | - | - |
| Farming only Construction contracts | - | - | - | - |
| Royalty income | - | - | - | - |
| Rental facilities and equipment Miscellaneous other revenue | 8,206,024 | 10,331,870 | (2,125,846) | - |
| Interest received (trading) | - | - | - | - |
| Dividends received (trading) | - | - | - | - |
| Revenue 1 Fair value adjustments | - | - | - | - |
| • | 8,206,024 | 10,331,870 | (2,125,846) | |
| Other income | | | , , , , , | |
| Administration and management fees received | - | - | - | - |
| Fees earned | - | - | - | - |
| Commissions received Royalties received | - | - | - | - |
| Rental income | - | - | - | - |
| Discount received Recoveries | - 22,107 | - 76,320 | - (54,213) | - |
| Grant received from shareholder | , | - | - | - |
| Capital grants released Other income 3 | - | - | - | - |
| Other income | 6,102 | 15,600 | (9,498) | - |
| Other farming income Other farming income 2 | - | - | - | - |
| Other farming income 3 | - | - | - | - |
| Other farming income 4 Other farming income | - | - | - | - |
| Dividends received | - | - | - | - |
| Interest received - investment | 269,047 | 307,720 | (38,673) | - |
| Profit and loss on sale of assets and liabilities Profit and loss on exchange differences | 73,496 - | - - | 73,496 - | - |
| Government grants | 33,720 | 8,000,000 | (7,966,280) | - |
| Fair value adjustments Gains or losses on biological assets and agricultural | - | - | - | - |
| produce | | | | |
| Income from equity accounted investments Profit and loss on sale of non-current assets held for sale | - | - | - - | - |
| and net assets of disposal groups | | | | |
| Cost of sales | 404,472 | 8,399,640 | (7,995,168) | - |
| Total Revenue | 8,610,496 | 18,731,510 | (10,121,014) | |
| Expenses | 2,2 (2,102 | , , | (, , , | |
| Accounting fees | | _ | _ | |
| Accounting lees Advertising | - | - - | - | - |
| Employee costs | - (4 024 <i>E</i> 47) | - (1 062 171) | - (60 246) | - |
| Administration and management fees AGM expenses | (1,931,517) - | (1,863,171) - | (68,346) - | - |
| Assessment rates & municipal charges | (040,005) | (045,000) | - | - |
| Auditors remuneration Bad debts | (213,095) (447,201) | (215,000) (793,114) | 1,905 345,913 | - |
| Bank charges | (79,055) | (80,000) | 945 | - |
| Cleaning Commission paid (Filtered) | (209,722) | (210,000) | 278 - | - |
| Sommodon paid (i intered) | _ | _ | - | _ |

Monthly

| | Current year 2007 | Current year 2007 | ., . | |
|---|-------------------|-------------------|---------------|---|
| | Act. Bal. | Bud. Amt | Variance | |
| | | | | |
| Computer expenses | - | - | _ | - |
| Consulting and professional fees | - | - | - | - |
| Consumables Debt collection | (94,593) | (423,000) | - 328,407 | - |
| Delivery expenses | - 1 | - ' | - | - |
| Depreciation | (595,385) | (884,304) | 288,919 | - |
| Discount allowed Donations | - - | - | - | - |
| Entertainment | - | - | - | - |
| Fines and penalties Flowers | - | - | - | - |
| Garden | - | - | - - | - |
| Gifts | - | - | - | - |
| Hire Incorporation costs | - | - | - | - |
| Insurance | (74,610) | (714,000) | 639,390 | - |
| IT expenses | - | - | - | - |
| Lease rentals on operating lease Levies | (1,029) | (12,010) | - 10,981 | - |
| Magazines, books and periodicals | (1,800) | (1,850) | 50 | - |
| Maintenance Managing agents fees | - | - | - | - |
| Medical expenses | - - | - - | - | - |
| Mnet and satellite | - | - | - | - |
| Motor vehicle expenses Packaging | - | - | - | - |
| Pest control | (42,597) | (43,000) | 403 | - |
| Petrol and oil | - 1 | - | - | - |
| Placement fees Pool | - | - | - | - |
| Postage | - | - | - | - |
| Printing and stationery | (848) | (850) | 2 | - |
| Promotions Protective clothing | - | - | - | - |
| Recoverable expenses | - | - | - | - |
| Repairs and maintenance | (289,466) | (715,000) | 425,534 | - |
| Research and development costs Royalties and license fees | - - | - | - | - |
| Secretarial fees | - | - | - | - |
| Security Software expenses | (781,590) | - | (781,590) | - |
| Staff welfare | - - | - | - | - |
| Subscriptions | - | - | <u>-</u> | - |
| Telephone and fax Training | (1,069) | (9,800) | 8,731 | - |
| Transport and freight | - | - | <u>-</u> | - |
| Travel - local | - | - | - | - |
| Travel - overseas Utilities | - (1,121,248) | - (1,034,175) | - (87,073) | - |
| Bulk purchases | (1,121,210) | - | - | - |
| Contracted services | - | - | - | - |
| Grants and subsidies paid General expenses | - | - | - | - |
| Expense UD5 | - | - | - | - |
| Expense UD6 Expense UD7 | - | - | - | - |
| Expense UD8 | - | - | - | - |
| Expense UD9 | - | - | - | - |
| Expense UD10 Other expenses | - | - | - | - |
| Other property expense 1 | - | - | - | - |
| Other property expense 2 | - | - | - | - |
| Other property expense 3 Other property expense 4 | - | - | - | - |
| Other property expense 5 | - | - | - | - |
| Other property expense 6 | - | - | - | - |
| Other property expense 7 Other property expense 8 | - | - | - | - |
| Other property expense 9 | - | - | - | - |
| | | | | |

Monthly

| | Current year 2007 Act. Bal. | Current year 2007 Bud. Amt | Variance | |
|--|--------------------------------|-------------------------------|------------------------|------------------|
| Other property expense 10 Other property expenses Profit and loss on sale of assets and liabilities Profit and loss on exchange differences Farming expenses | - - - - | - - - - | - - - - | - - - - |
| | (5,884,825) | (6,999,274) | 1,114,449 | - |
| Operating profit Other revenue and costs | 2,725,671 (2,557,668) | 11,732,236 (3,281,229) | (9,006,565) 723,561 | |
| Net surplus/ (deficit) for the year | 168,003 | 8,451,007 | (8,283,004) | - |

Appendix E (1) of Germiston Phase 2 Housing company for the year ended 30June 2007

Germiston Phase 2 Housing Company

| | | | | | • |
|---|---------------------|---------------------|----------|------------|---|
| | ACTUAL 2006/2007 | BUDGET 2006/2007 | Variance | % Variance | |
| | R | R | | R | · |
| INCOME | | ., | | | |
| | | | | | |
| Interest Received | R 269,047 | 307,720 | -38,673 | | Less Interest realised than expected |
| Rent received | R 8,346,233 | 8,170,838 | 175,395 | 2% | |
| Other Income | R 129,323 | | 129,323 | | |
| Sundries | R 6,102 | 15,600 | -9,498 | | Sundry income are highly changeable |
| OPERATING INCOME GENERATED | 8,750,705 | 8,494,158 | 256,547 | 3% | |
| Less: Income foregone | | | | | |
| TOTAL OPERATING INCOME | 8,750,705 | 8,494,158 | | | |
| Internal Transfers: | | | | | |
| Interest Received - Internal Loans | | | | | |
| Redemption Received - Internal Loans | | | | | |
| Internal Recoveries | | | | | |
| Internal Transfers - sub-total | | - | | | |
| NET OPERATING INCOME | 8,750,705 | 8,494,158 | | | |
| | | | | | |
| EXPENDITURE | | | | | |
| Auditing | 213,095 | 71,831 | 141,264 | 197% | Auditing are now conducted by the Auditor General |
| Bad Debts (Provision for Bad Debts) | 447,201 | 793,114 | -345,913 | -44% | Less Provision had to be made based on an assesment per debtor |
| Collection Costs | 94,593 | 423,000 | -328,407 | | Less Collection cost was incurred than Planned |
| Depreciation | 581,413 | 884,304 | -302,891 | -34% | |
| Repairs and Maintenance - External cost | 585,840 | 715,000 | -129,160 | -18% | Repairs and maintenance was reduced as a result of cashflow difficulties |
| Interest Expense - External Borrowings | 2,557,668 | 3,281,229 | -723,561 | -22% | Less Interest was incurred |
| Management Fees | 1,931,517 | 2,012,026 | -80,509 | -4% | |
| Bulk Purchases | 1,121,248 | 1,034,175 | 87,073 | 8% | |
| Contracted Services | 1,108,519 | 1,426,400 | -317,881 | -22% | Less money was spend on Contracted services as a result of poor cash flow |
| General Expenses - Other | 85,281 | 136,644 | -51,363 | -38% | |
| TOTAL OPERATING EXPENDITURE | 8,726,374 | 10,777,723 | - , | | |
| Internal Transfers: | | | | | |
| Interest - Internal Borrowings | | | | | |
| Redemption - Internal Borrowings | | | | | |
| Internal Charges | | | | | |
| Internal Transfers - sub-total | - | - | | | |
| NET OPERATING EXPENDITURE | 8,726,374 | 10,777,723 | | | |
| OPERATING SURPLUS/(DEFICIT) | 24,330 | (2,283,565) | | | |
| Contribution to Capital Budget | | | | | |
| Total Transfers to Cash-Backed Reserves | | | | | |
| | | | | | |
| Total Transfers from Cash-Backed Reserves | | (0.000 5-5) | | | |
| NET OPERATING SURPLUS/ (DEFICIT) | 24,330 | (2,283,565) | | | |





Pharoe Park Housing Company (Registration number 1997/016085/07) Trading as Pharoe Park Housing Company Annual financial statements for the year ended 30 June 2007

Formerly Greater Germiston Inner-City Housing Corporation(PTY)LTD (Registration number 1997/016085/07)
Trading as Pharoe Park Housing Company
Annual Financial Statements for the year ended 30 June 2007

Directors' Responsibilities and Approval

I am responsible for the preparation of these annual financial statements, which are set out on pages s 4 to 28, in terms of Section 126(1) of the Municipal Finance Management Act, Act 56 of 2003, and the Companies Act of South Africa, Act 61 of 1973 and which I have signed on behalf of the Company.

The annual financial statements are prepared in accordance with South African Statements of Generally Accepted Accounting Practice. The disclosure requirements as per GRAP 1, 2 and 3 have also been incorporated in the financial statements

The directors acknowledges that it is ultimately responsible for the system of internal financial control established by the Pharoe Park Housing Company to enable the directors to meet these responsibilities. These controls are monitored throughout the Pharoe Park Housing Company in ensuring the Company's operations is conducted accordingly. The focus of risk management in the Pharoe Park Housing Company is on identifying, assessing, managing and monitoring all known forms of risk across the Company. While operating risk cannot be fully eliminated, the Pharoe Park Housing Company endeavours to minimise it.

The directors are required by the Municipal Finance Management Act, Act 56 of 2003, and the Companies Act of South Africa, Act 61 of 1973, to maintain adequate accounting records and are responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is their responsibility to ensure that the annual financial statements fairly present the state of affairs of the company as at the end of the financial year and the results of its operations and cash flows for the period then ended, in conformity with South African Statements of Generally Accepted Accounting Practice. The external auditors are engaged to express an independent opinion on the annual financial statements.

| Executive Director | |
|--------------------|--|
| | |
| 24 October 2007 | |

General Information

Country of incorporation and domicile South Africa

Nature of business and principal activities Social Housing Institution

Directors Daphney Ngoasheng

> Sipho Mlungisi Twala Kara Nazir Ahmed Peter Clive Ucko Simon Pieter Gerber

Michael Mokela Mokgohloa

Registered office Shop nr 9

Pharoe Park

Cnr Jack & Queen street

Germiston 1400

Business address Shop nr 9

Pharoe Park

Cnr Jack & Queen street

Germiston 1400

Postal address P O Box 1245

> Germiston 1400

Parent Ekurhuleni Metropolitan Municipality

incorporated in South Africa

Bankers ABSA

Auditors Auditor General

Registered Auditors

Secretary MM Mokgohloa

Index

The reports and statements set out below comprise the annual financial statements presented to the shareholder:

| Index | Page |
|--|---------|
| Directors' Report | 4 - 5 |
| Statement from secretary | 6 |
| Statement of Financial Position | 7 |
| Statement of Financial Performance for the year ended 30 June 2007 | 8 |
| Statement of Financial Performance for the year ended 30 June 2007 | 9 |
| Statement of Changes in Net Assets | 10 |
| Cash Flow Statement | 11 |
| Accounting Policies | 12 - 17 |
| Notes to the Annual Financial Statements | 18 - 28 |

The following supplementary information does not form part of the annual financial statements and is unaudited:

Formerly Greater Germiston Inner-City Housing Corporation(PTY)LTD (Registration number 1997/016085/07)
Trading as Pharoe Park Housing Company
Annual Financial Statements for the year ended 30 June 2007

Directors' Report

1. Incorporation

The company was incorporated on 2 September 1997 and obtained its certificate to commence business on the same day.

2. Going concern

The Pharoe Park Housing Company PTY (LTD) at the year end at 30 June 2007, showed a deficit of R2 587 183 and that the company's total liabilities exceed its assets by R1 412 917.

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

The ability of the company to continue as a going concern is dependent on a number of factors. The most significant of these is that the company has resources in place to continue in operation for the foreseeable future.

The existence of the company is dependant on the continued support of its shareholders and furthermore the company is dependant on acheiving sustainable profitability through the rental of properties at a social rate.

3. Internal Controls

3.1. VAT

Pharoe Park Housing Company (PTY) LTD is excempt from VAT registration.

4. Post Statement of Financial Position events

The directors are not aware of any matter or circumstance arising since the end of the financial year.

5. Accounting policies

The Company has prepared its annual financial statements in terms of Standards of Generally Accepted Accounting Practice, except where these have been superseded by the 3 Standards of Generally Recognised Accounting Practice.

There were no changes in accounting policies during the year.

Formerly Greater Germiston Inner-City Housing Corporation(PTY)LTD (Registration number 1997/016085/07)
Trading as Pharoe Park Housing Company
Annual Financial Statements for the year ended 30 June 2007

Directors' Report

6. Contribution from owners

The company was incorporated with an authorised share capital of 1,000 ordinary shares of R1 each of which 107 were issued at par value.

There were no changes in the authorised or issued share capital of the company during the year under review.

Ekurhuleni Metropolitan Municipality held 93,5 % of the ordinary share capital of the company as at 30 June 2007

Unissued ordinary shares are under the control of Ekurhuleni Metropolitan Municipality.

7. Directors

The directors of the company during the year and to the date of this report are as follows

Michael Mokgohloa is the only executive director appointed a sth Chief Executive Officer

All other directors are independant non-executive directors appointed by th Mayor of Ekurhuleni Metropolitan Municipalirty according to the Municipal:

2006

| Name | Nationality | Change in appointment |
|----------------------|-------------|-----------------------------|
| Daphney Ngoasheng | SA Citizen | |
| Sipho Mlungisi Twala | SA Citizen | |
| Kara Nazir Ahmed | SA Citizen | Appointed 29 September 2006 |
| Peter Clive Ucko | | Appointed 29 September 2006 |
| Simon Pieter Gerber | SA Citizen | Appointed 29 September |

Michael Mokela Mokgohloa SA Citizen

8. Parent

The company's parent is Ekurhuleni Metropolitan Municipality

9. Bankers

Amalgamated Bank of South Africa Limited

10. Auditors

In accordance with Section 92 of the Municipal Finance Management Act No 56 of 2003, the Auditor General will continue as the Company's external auditors

Formerly Greater Germiston Inner-City Housing Corporation(PTY)LTD (Registration number 1997/016085/07)
Trading as Pharoe Park Housing Company
Annual Financial Statements for the year ended 30 June 2007

Certificate by Company Secretary for the year ended 30 June 2007

In terms Section 268 G(d) of the Municipal Finance Management Act, Act 56 of 2003, and the Companies Act of South Africa, Act 61 of 1973, as amended, I certify that the company has lodged with the Registrar all such returns as are required of a public company in terms of the Companies Act and that all such returns are true, correct and up to date.

MM Mokgohloa Of: Pharoe Park Housing Company Company Secretary 24 October 2007

Statement of Financial Position as at 30 June 2007

| Figures in Rand | Note(s) | 2007 | 2006 |
|--|---------|-------------|-------------|
| Net Assets and Liabilities | | | |
| Net Assets | | | |
| Contribution from owner | 2 | 4,000,100 | 4,000,100 |
| Accumulated Surplus (Deficit) | | (2,587,183) | (2,186,095) |
| | _ | 1,412,917 | 1,814,005 |
| Liabilities | | | |
| Non-Current Liabilities | | | |
| Shareholders loan | 4 | 1,796,065 | 1,869,561 |
| Long-term liabilities | 5 | 12,742,479 | 14,040,227 |
| Deferred income | | 1,459,380 | 1,496,800 |
| Rental Deposits | | 902,518 | 903,908 |
| | | 16,900,442 | 18,310,496 |
| Current Liabilities | | | |
| Amount owing to related companies | 3 | 1,058,369 | 446,287 |
| Current portion of long-term liabilities | 5 | 1,379,062 | 1,582,812 |
| Trade and other payables | 6 | 878,262 | 944,845 |
| | _ | 3,315,693 | 2,973,944 |
| Total Liabilities | | 20,216,135 | 21,284,440 |
| Total Net Assets and Liabilities | _ | 21,629,052 | 23,098,445 |
| Assets | | | |
| Non-Current Assets | | | |
| Investment property | 8 | 17,938,785 | 18,336,585 |
| Property, plant and equipment | 9 | 647,282 | 529,993 |
| | _ | 18,586,067 | 18,866,578 |
| Current Assets | | | |
| Amounts owing by related companies | 3 | - | 128,534 |
| Trade and other receivables | 10 | 335,905 | 313,236 |
| Cash and cash equivalents | 7 | 2,707,080 | 3,790,097 |
| | _ | 3,042,985 | 4,231,867 |
| Total Assets | | 21,629,052 | 23,098,445 |

Statement of Financial Performance for the year ended 30 June 2007

| Figures in Rand | Note(s) | 2007 | 2006 |
|--------------------------------|---------|-------------|-------------|
| Revenue | 11 | 6,184,149 | 5,906,327 |
| Other income | 12 | 272.236 | 152.004 |
| | 15 | , | - , |
| Operating expenses | | (5,486,677) | (4,553,555) |
| Operating surplus | | 969,708 | 1,504,776 |
| Investment revenue | | 158,069 | 309,903 |
| Finance costs | 14 | (1,528,866) | (1,683,910) |
| (Deficit) surplus for the year | | (401,089) | 130,769 |

Statement of Financial Performance for the year ended 30 June 2007

| Figures in Rand | Note(s) | 2007 | 2006 |
|--|---------|-------------|-------------|
| Revenue | | | |
| Rental facilities and equipment | | 6,184,149 | 5,906,327 |
| Other income | | | |
| Recoveries | | 2,760 | 7,640 |
| Other income | | 4,950 | 3,701 |
| Interest received - investment | | 158,069 | 309,903 |
| Government grants | | 191,030 | 37,420 |
| Gain on interest rate fluctuatuion on interest free loan | | 73,496 | - |
| Gain on initial receipt of loan | | - | 103,243 |
| | | 430,305 | 461,907 |
| Operating expenses | | | |
| Administration and management fees | | (1,895,265) | (1,411,140) |
| Auditors remuneration | 13 | (204,429) | (32,854) |
| Bad debts | 16 | (256,305) | (210,713) |
| Bank charges | | (64,317) | (49,408) |
| Cleaning | | (138,122) | (129,923) |
| Conferences and seminars | | (1,480) | - |
| Consulting and professional fees 4 | | - | (10,961) |
| Debt collection | | (14,539) | (58,116) |
| Depreciation, amortisation and impairments | | (443,320) | (444,298) |
| Insurance | | (63,084) | (45,834) |
| Levies | | - | (10,878) |
| Magazines, books and periodicals | | (1,350) | - |
| Pest control | | (35,348) | (9,690) |
| Printing and stationery | | (980) | (1,095) |
| Repairs and maintenance | | (517,893) | (498,872) |
| Security (Guarding of municipal property) | | (680,430) | (594,453) |
| Telecommunication costs (Telephone and fax) | | (4,706) | (3,665) |
| Utilities | | (1,165,109) | (1,041,655) |
| | | (5,486,677) | (4,553,555) |
| Operating surplus | | 1,127,777 | 1,814,679 |
| Finance costs | 14 | (1,528,866) | (1,683,910) |
| (Deficit) surplus for the year | | (401,089) | 130,769 |

Refer to Appendix E(1) for comparison with the approved budget

Statement of Changes in Net Assets

| Figures in Rand | Note(s) | Share capital | Share premium | Total share capital | Accumulated Surplus (Deficit) | Net Assets |
|--|---------|---------------|------------------|---------------------|-------------------------------------|----------------------------|
| Balance at 01 July 2005 Changes in net assets Surplus for the year | | 107 | 3,999,993 | 4,000,100 | (2,316,863) 130,769 | 1,683,237 130,769 |
| Total changes | | | | | 130,769 | 130,769 |
| Balance at 01 July 2006 Changes in net assets Deficit for the year | | 107 | 3,999,993 | 4,000,100 | (2,186,094) (401,089) | 1,814,006 (401,089) |
| Total changes | | | | | (401,089) | (401,089) |
| Balance at 30 June 2007 | | 107 | 3,999,993 | 4,000,100 | (2,587,183) | 1,412,917 |
| Note(s) | | 2 | 2 | 2 | , | |

Cash Flow Statement

| Figures in Rand | Note(s) | 2007 | 2006 |
|--|---------|-------------------------------------|-------------------------------------|
| Cash flows from operating activities | | | |
| Cash receipts from customers Cash paid to suppliers and employees | | 6,184,148 (4,933,868) | 5,697,752 (4,334,051) |
| Cash generated from operations Interest income Finance costs | 17 | 1,250,280 158,069 (1,528,866) | 1,363,701 205,438 (1,593,124) |
| Net cash from operating activities | _ | (120,517) | (23,985) |
| Cash flows from investing activities | | | |
| Purchase of property, plant and equipment Loans to group companies repaid | 9 | (162,810) 738,018 | - 113,529 |
| Net cash utilised in investing activities | _ | 575,208 | 113,529 |
| Cash flows from financing activities | | | |
| Repayment of long-term liabilities Movement in rental deposits Other non-cash item | | (1,501,498) (1,390) | (1,103,475) 140,535 7,467 |
| Net cash from financing activities | _ | (1,502,888) | (955,473) |
| Net decrease in cash and cash equivalents Cash at the beginning of the period | | (1,083,018) 3,790,097 | (865,929) 4,656,028 |
| Cash and cash equivalents at end of the period | 7 | 2,707,079 | 3,790,099 |

Formerly Greater Germiston Inner-City Housing Corporation(PTY)LTD (Registration number 1997/016085/07) Trading as Pharoe Park Housing Company Annual Financial Statements for the year ended 30 June 2007

Accounting Policies

Presentation of Annual Financial Statements 1.

The annual financial statements have been prepared in accordance with South African Statements of Generally Accepted Accounting Practice(GAAP) including any intrepretations such Statements issued by the Accounting Practice Board, the prescribed Standards of Generally Recognised Accounting Practice (GRAP) issued by the Accounting Standards Board replacing the equivalent GAAP Statement as follows:

Standard of GRAP Replaced Statement of SA GAAP

Presentation of financial statements GRAP1: AC 101: Presentation of financial statements

GRAP2: Cash flow statements AC 118: Cash flow statements

GRAP3: Accounting policies, changes in accounting AC 103: Accounting policies, changes in estimates and errors

accounting estimates and errors

Currently the recognition and measurement principles in the above GRAP and GAAP Statements do not differ or result in material differences in items presented and disclosed in the financial statements. The implementation of Grap1,2 and 3 has resulted in the following changes in the presentation of the financial statements:

1.1. Terminology differences:

Standard of GRAP

Statement of Financial Position Statement of Financial Performance Statement of Changes in Net Assets Net Assets

Surplus / Deficit Accumulated Surplus / Deficit Contributions from Owners Distributions to Owners

Replacement Statement of GAAP

Balance Sheet Income Statement Statements of Changes in Equity

Equity Profit / Loss Retained Earnings Share Capital Dividends

- 1.2. The cash flow statement can only be prepared in accordance with the direct method.
- 1.3. Specific information has been presented seperately on the Statement of Financial Position, such as:
 - (a) Receivables from non-exchange transactions, including taxes and transfers
 - (b) Taxes and transfers payable
 - (c) Trade and other payables from non-exchange transactions.
- 1.4. The amount and nature of any restrictions on cash balances is required to be disclosed.

These accounting policies are consistent with the previous year.

1.1 Presentation of currency

These annual financial statements are presented in South African Rand.

1.2 Going concern assumption

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

1.3 Owners contributions and Net assets

An equity instrument is any contract that evidences a residual interest in the assets of an entity after deducting all of its

Formerly Greater Germiston Inner-City Housing Corporation(PTY)LTD (Registration number 1997/016085/07)
Trading as Pharoe Park Housing Company
Annual Financial Statements for the year ended 30 June 2007

Accounting Policies

1.3 Owners contributions and Net assets (continued) liabilities.

If the company re-acquires its own equity instruments, those instruments are deducted from equity. No gain or loss is recognised in profit or loss on the purchase, sale, issue or cancellation of the company's own equity instruments. Consideration paid or received shall be recognised directly in equity.

Equity instruments issued by the company are classified according to the substance of the contractual arrangements entered into.

Equity instruments issued by the company are recorded at the proceeds received, net of direct issue costs.

1.4 Investment property

Investment property is recognised as an asset when, and only when, it is probable that the future economic benefits that are associated with the investment property will flow to the enterprise, and the cost of the investment property can be measured reliably.

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

Investment properties, which are properties held to earn rental revenue or for capital appreciation, are 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..

Cost model

Investment property is carried at cost less depreciation less any accumulated impairment losses.

Depreciation is provided to write down the cost, less estimated residual value over the useful life of the property, which is as follows:

ItemUseful lifeProperty - landindefiniteProperty - buildings50 years

Formerly Greater Germiston Inner-City Housing Corporation(PTY)LTD (Registration number 1997/016085/07)
Trading as Pharoe Park Housing Company
Annual Financial Statements for the year ended 30 June 2007

Accounting Policies

1.5 Impairment of assets

The company assesses at each statement of financial position date whether there is any indication that an asset may be impaired.

If there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset.

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

If it is not possible to estimate the recoverable amount of the individual asset, the recoverable amount of the cash generating unit to which the asset belongs to is determined

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

Investment property are reviewed for impairment losses whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognised in the Statement of Financial Performance for the amount by which the carrying amount of the asset exceeds its recoverable amount, that is, the higher of the asset's net selling price and value in use. For the purpose of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash flows.

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

1.6 Financial assets and liabilities

Initial recognition

Recognition

The company classifies financial instruments, or their component parts, on initial recognition as a financial asset, a financial liability or an equity instrument in accordance with the substance of the contractual arrangement.

Measurement

Financial instruments are initially measured at cost, which include transaction costs.

Subsequent recognition

Subsequent to inital recognition these instruments are measured as set out below

Amounts owing by (to) related companies

These include loans to related companies and are recognised initially at cost plus direct transaction costs.

Subsequently these loans are measured at amortised cost using the effective interest rate method, less any impairment loss recognised to reflect irrecoverable amounts.

Formerly Greater Germiston Inner-City Housing Corporation(PTY)LTD (Registration number 1997/016085/07)
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Accounting Policies

1.6 Financial assets and liabilities (continued)

Trade and other receivables

Trade receivables are stated at their nominal value as reduced by appropriate allowances for estimated irrecoverable amounts. The allowance recognised is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition.

Trade and other payables

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

Cash and cash equivalents

Cash and cash equivalents comprise cash on hand and demand deposits, and other short-term highly liquid investments that are readily convertible to a known amount of cash and are subject to an insignificant risk of changes in value. These are initially and subsequently recorded at fair value.

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Accounting Policies

1.7 Revenue

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the statement of financial position date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- the amount of revenue can be measured reliably;
- it is probable that the economic benefits associated with the transaction will flow to the company;
- the stage of completion of the transaction at the statement of financial position date can be measured reliably; and
- the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

1.7.1 Revenue from Exchange Transactions

Interest and rentals are recognised on a time proportion basis.

All other revenue is recognised as it accrues.

Donations are recognised on a cash receipt basis or where the donation is in the form of property, plant and equipment, at the fair value of the consideration received or receivable.

1.8 Tax

Taxation

The Entity is liaible for tax in terms of the Income Tax Act.

1.9 Unauthorised Expenditure

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

1.10 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the Municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance. If the expenditure is not condoned by the relevant authority it is treated as a current asset until it is recovered or written off as irrecoverable in the Statement of Financial Performance.

1.11 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. If the expenditure is not condoned by the relevant authority it is accounted for as a current asset in the Statement of Financial Position until such time as the expenditure is recovered from the responsible person or written off as irrecoverable in the Statement of Financial Performance.

1.12 Comparatives Information

1.12.1 Current year comparatives

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

Accounting Policies

1.12.2 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.

| Fig | ures in Rand | 2007 | 2006 |
|-----|---|------------------|----------------------|
| 2. | Contribution from owner | | |
| | Authorised 1000 Ordinary shares of R1 each | 1,000 | 1,000 |
| | Issued Ordinary Share premium | 107 3,999,993 | 107 3,999,993 |
| | | 4,000,100 | 4,000,100 |
| | 107 Ordinary shares at R1 each | | |
| 3. | Amounts owing by (to) related companies | | |
| | Related Companies | | |
| | Ekurhuleni Development Company | (478,741) | 128,534 |
| | Germiston Phase II Housing Company | (579,628) | (446,287) |
| | | (1,058,369) | (317,753) |
| | Current assets Current liabilities | - (1,058,369) | 128,534 (446,287) |
| | | (1,058,369) | (317,753) |

| Figu | ires in Rand | 2007 | 2006 |
|------|--|---|--------------------------------|
| 4. | Loans to/from shareholders | | |
| | Gauteng Partnership Fund Terms and conditions (Refer to note) | (1,869,561) | (1,707,362) |
| | Subtotal | (1,869,561) | (1,707,362) |
| | Interest Expense recognised Less: Gain on effect of interest fluctuations | 73,496 | (162,199) - |
| | | (1,796,065) | (1,869,561) |
| | Th loan from Gauteng Partnership fund is interest free and repayable by equal ins 1st of February 2011. | stalments of R700 000 a | nnually from the |
| 5. | Long-term liabilities | | |
| | Non current portion of long term liabilities - At fair value through | | |
| | surplus or deficit Loan - woon conmcept @ 5 % interest The initial loan of R500 000 from Stiching Woonconcept will be paid back in 10 equal instalments per annum commencing on 1 December 2001 and ending 1 December 2010. Interest is charged from the date of the instalment at 5 % per annum and will be debited on the last day of the month | 147,703 | 225,202 |
| | Unsecured loan - NHFC @ 7.68% The NHFC unsecured (HIDF subordinated)loan of R6 398 745 is payable in 134 equal instalments commencing on the first business day of the 26th month, calculated from the date of the first advance, which was on the 17th June 1998. Interest was charged at 9% per annum, capitalised for 26 months where after it is payable with the loan repayment. The interest was negotiated from 01 March 2002, the new interest rate is 7.68% | 5,064,498 | 5,556,176 |
| | Secured loan - NHFC @ prime less 1% The NHFC secured loan is secured with a First Continuous Covering Mortage Bond for R12 300 000 over tha consolidated property repayable in 199 equal monthly instalments commencing on the fifth business day of the month calculated from the date of the first advance, interest payable at fixed rate of 14 % per annum. The interst was negotiated and changed effect from 1 February 2005 to prime less 1%. | 7,528,278 | 8,258,849 |
| | | 12,740,479 | 14,040,227 |
| | Current portion of long term liabilities National Housing Funding Corporation | 1,379,062 | 1,582,812 |
| | Non-current liabilities National Housing Funding Corporation | 12,742,479 | 14,040,227 |
| | Current liabilities National Housing Funding Corporation | 1,379,062 ———————————————————————————————————— | 1,582,812 15,623,039 |

| Fig | ures in Rand | | 2007 | 2006 |
|-----|------------------------------|----|---------|---------|
| 6. | Trade and other payables | | | |
| | Trade payables | | 68,053 | 269,448 |
| | Payments received in advance | | 281,784 | 215,566 |
| | Other accrued expenses | | 9,120 | 23,022 |
| | Unallocated Receipts | | 58,789 | _ |
| | Consumer creditor | | 23,708 | - |
| | Related party creditor | 18 | 436,808 | 436,809 |
| | Total Creditors | _ | 878,262 | 944,845 |

| Fig | ures in Rand | | | | | 2007 | 2006 |
|-----|---|---------------------|----------------------------|---------------|---------------------|--------------------------|----------------------|
| 7. | Cash and cash equivalents | S | | | | | |
| | Cash and cash equivalents | consist of: | | | | | |
| | Bank balances Call investment deposits | | | | | 57,080 2,650,000 | 296,925 3,493,172 |
| | | | | | | 2,707,080 | 3,790,097 |
| 8. | Investment property | | | | | | |
| | | | 2007 | | | 2006 | |
| | | Cost / Valuation | Accumulated C depreciation | arrying value | Cost / Valuation | Accumulated depreciation | Carrying value |
| | Investment property | 21,419,641 | (3,480,856) | 17,938,785 | 21,419,641 | (3,083,056) |) 18,336,585 |

| Fig | ures in Rand | |
|-----|--|---|
| 8. | Investment property (continued) | |
| | Reconciliation of investment property - 2007 | |
| | | Opening Other changes, Total Balance movements |
| | Investment property | <u>18,336,585</u> (397,800) 17,938,785 |
| | Reconciliation of investment property - 2006 | |
| | | Opening Total Balance |
| | Investment property | 18,336,585 18,336,585 |

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Notes to the Annual Financial Statements

| Figures in Rand | 2007 | 2006 |
|-----------------|------|------|
|-----------------|------|------|

8. Investment property (continued)

Details of property

The property comprises of:

- Erf 122 to 128, 130, 135 to 139, 263, 265,267, 269 to 271, 287 and 305 to 308 in WEST GERMISTON

The properties were devloped in 1998 for the purpose of earning rental income and meeting housing service delivery needs. the property has 440 rental units

Mortage bond: B24620/1999 for R12,300,000 in favour of National Housing Finance Corp Ltd.

Fair value of investment property amounting to R 50 255 000(R48 450 000 June 2006) was determined at year end 30 June 2007 by an independant sworn property appraiser based on most recent prices achieved in arms length transactions of similar properties in the area.

Investment property at cost

Land R
Buildings R

Total R

9. Property, plant and equipment

| | | 2007 | | | 2006 | _ |
|---|---------------------|--------------------------|----------------|---------------------|--------------------------|----------------|
| | Cost / Valuation | Accumulated depreciation | Carrying value | Cost / Valuation | Accumulated depreciation | Carrying value |
| Land | - | (22,788) | (22,788) | - | - | |
| Buildings | 472,805 | (66,981) | 405,824 | 472,805 | (47,280) | 425,525 |
| Furniture and fixtures | 126,017 | (131,085) | (5,068) | 126,017 | (131,085) | (5,068) |
| Office equipment | 2,405 | (2,405) | - | 2,405 | (2,405) | - |
| IT equipment | 16,441 | (16,441) | - | 16,441 | (16,441) | - |
| Computer software | 20,919 | (20,919) | - | 20,919 | (20,919) | - |
| Capital work in progress | 153,610 | - | 153,610 | - | - | - |
| Park facilities | 133,263 | (17,559) | 115,704 | 124,063 | (14,526) | 109,537 |
| Other property, plant and equipment # 3 | 11,426 | (11,426) | - | 11,426 | (11,426) | - |
| Total | 936,886 | (289,604) | 647,282 | 774,076 | (244,082) | 529,994 |

Notes to the Annual Financial Statements

Figures in Rand

Property, plant and equipment (continued)

Reconciliation of property, plant and equipment - 2007

| | Opening Balance | Additions | Depreciation | Total |
|--------------------------|--------------------|-----------|--------------|----------|
| Land | - | - | - | (22,788) |
| Buildings | 425,525 | - | (22,900) | 405,824 |
| Furniture and fixtures | (5,068) | - | (5,068) | (5,068) |
| Capital work in progress | - | 153,610 | - | 153,610 |
| Park facilities | 109,537 | 9,200 | (3,033) | 115,704 |
| | 529,994 | 162,810 | (31,001) | 647,282 |

Reconciliation of property, plant and equipment - 2006

| | 774,076 | (244,108) | 529,994 |
|-------------------------------------|---------|--------------|---------|
| Park facilities | 124,063 | (14,526) | 109,537 |
| Other property, plant and equipment | 11,426 | (11,426) | - |
| Computer software | 20,919 | (20,919) | - |
| IT equipment | 16,441 | (16,441) | - |
| Office equipment | 2,405 | (2,405) | - |
| Furniture and fixtures | 126,017 | (126,017) | (5,068) |
| Buildings | 472,805 | (52,374) | 425,525 |
| | Balance | Воргооналог | 1010. |
| | Opening | Depreciation | rotai |

Ononina

Donrociation

| Figu | ures in Rand | | 2007 | 2006 |
|------|--|------|--|--------------------------------------|
| 10. | Trade and other receivables | | | |
| | Trade debtors Interest receivable Urban Renewal Grant Debtors discounting | 10.1 | 280,361 850 153,610 (98,916) 335,905 | 440,817 - (127,581) 313,236 |
| | 10.1. Trade debtors | _ | | 313,230 |
| | Gross trade receivables Less: Provision for bad debts Less: Discounting of Receivables as a reult of carrying trade and other receivables at amortised cost. | r | 1,172,851 (892,490) - | 1,077,003 (636,186) (127,581) |
| | | _ | 280,361 | 313,236 |
| | 10.1.1. Capital expenditure | | | |
| | Upgrading | _ | 153,610 | |
| No | otes to the Annual Financial Statements | | | |
| Figu | ures in Rand | | 2007 | 2006 |

11. Revenue

| | Rental facilities and equipment | _ | 6,184,149 | 5,906,327 |
|-----|---|----------|---|---|
| 12. | Other income | | | |
| | Recoveries Sundry revenue Government grants Profit and loss on sale of assets and liabilities | _ | 2,760 4,950 191,030 73,496 272,236 | 7,640 3,701 37,420 103,243 152,004 |
| 13. | Auditors' remuneration | | | |
| | Fees | _ | 204,429 | 32,854 |
| 14. | Finance costs | | | |
| | Current borrowings Other interest paid | | 1,518,836 10,030 | 1,679,974 3,936 |
| | | _ | 1,528,866 | 1,683,910 |
| 15. | General expenses | | | |
| | Administration and management fees Auditors remuneration Bad debts Bank charges Cleaning Conferences and seminars Consulting and professional fees Debt collection Insurance Levies Magazines, books and periodicals Pest control Printing and stationery Repairs and maintenance Security (Guarding of municipal property) Telecommunication costs (Telephone and fax) Utilities | 13 16 | 1,895,265 204,429 256,305 64,317 138,122 1,480 | 1,411,140 32,854 210,713 49,408 129,923 10,961 58,116 45,834 10,878 9,690 1,095 498,872 594,453 3,665 1,041,655 4,109,257 |
| 16. | Bad debts | | | |
| | Contributions to bad-debt provision | _ | 256,305 | 210,713 |

Notes to the Annual Financial Statements

| Figures in Rand | | | 2007 | 2006 |
|-----------------|--|------------------------------------|-------------------------|--|
| 17. | Cash generated from operations | | | |
| | (Deficit) surplus before taxation | | (401,089) | 130,769 |
| | Adjustments for: | | 442 220 | 444 200 |
| | Depreciation and amortisation Surplus on sale of assets | | 443,320 (73,496) | 444,298 (103,243 |
| | Interest received | | (158,069) | (309,903 |
| | Finance costs | | 1,528,866 | 1,683,910 |
| | Prior year adjustment | | - | 160,701 |
| | Changes in working capital: | | (22,000) | (242.226 |
| | Trade and other receivables Trade and other payables | | (22,669) (66,583) | (313,236 (292,175 |
| | Deferred income | | (00,303) | 1,459,380 |
| | | | 1,250,280 | 2,860,501 |
| 18. | Related parties | | | |
| | Relationships | | | |
| | Parent | | opolitan Municipality | |
| | Other members of the group | Ekurhuleni Development Company | | |
| | | Phase II Housin Lethabong House | | |
| | Members of key management | | eration-Annexure A | |
| | Related party balances | | | |
| | | | | |
| | Loan accounts - Owing by related parties Ekurhuleni Development Company | | - | 128,534 |
| | Ekurhuleni Development Company | | - | 128,534 |
| | Ekurhuleni Development Company Loan accounts - Owing to related parties | | - 478 741 | 128,534 |
| | Ekurhuleni Development Company | | - 478,741 - | 128,534 - - |
| | Ekurhuleni Development Company Loan accounts - Owing to related parties | | 478,741 - 478,741 | 128,534 - - - |
| | Ekurhuleni Development Company Loan accounts - Owing to related parties | | · <u>-</u> | 128,534 - - - |
| | Ekurhuleni Development Company Loan accounts - Owing to related parties Ekurhuleni Development Company | | · <u>-</u> | 128,534 - - - - 436,809 |
| | Ekurhuleni Development Company Loan accounts - Owing to related parties Ekurhuleni Development Company Amounts included in Trade Payable regarding related parties | | 478,741 | - - - |
| | Ekurhuleni Development Company Loan accounts - Owing to related parties Ekurhuleni Development Company Amounts included in Trade Payable regarding related parties Ekurhuleni Metropolitan Municipality Related party transactions Purchases from related parties | | 478,741 436,808 | - - - 436,809 |
| | Ekurhuleni Development Company Loan accounts - Owing to related parties Ekurhuleni Development Company Amounts included in Trade Payable regarding related parties Ekurhuleni Metropolitan Municipality Related party transactions Purchases from related parties Ekurhuleni development company | | 478,741 436,808 | - - 436,809 1,411,140 |
| | Ekurhuleni Development Company Loan accounts - Owing to related parties Ekurhuleni Development Company Amounts included in Trade Payable regarding related parties Ekurhuleni Metropolitan Municipality Related party transactions Purchases from related parties | | 478,741 436,808 | - - - 436,809 |

19. Comparative figures

Comparative figures have been presented of the company.

20. Risk management