

# MINUTES **EKURHULENI METROPOLITAN MUNICIPALITY** 10<sup>TH</sup> ORDINARY COUNCIL MEETING (2007)

2007.10.25

Item A-F (48-2007)

EKURHULENI METROPOLITAN MUNICIPALITY: ANNUAL

REPORT: 2005/2006 FINANCIAL YEAR

# RESOLVED

- 1. That the report regarding the Annual Report of the Ekurhuleni Metropolitan Municipality for the 2005/2006 financial year, compiled in terms of section 121 of the Municipal Finance Management Act, Act 53 of 2003, BE APPROVED.
- 2. That the report 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.

# EKURHULENI METROPOLITAN MUNICIPALITY MEETING

2007.10.25

ITEM A-F (48-2007)

# EKURHULENI METROPOLITAN MUNICIPALITY: ANNUAL REPORT: 2005/2006 FINANCIAL YEAR

# PURPOSE OF THE REPORT

To submit the Annual Report of the Ekurhuleni Metropolitan Municipality and its entities for the 2005/2006 financial year.

# **RECOMMENDATION**

- 1. That the contents of the report regarding the Annual Report of the Ekurhuleni Metropolitan Municipality for the 2005/2006 financial year, compiled in terms of section 121 of the Municipal Finance Management Act, Act 53 of 2003, **BE APPROVED**.
- 2. That the report 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.

#### **MOTIVATION**

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

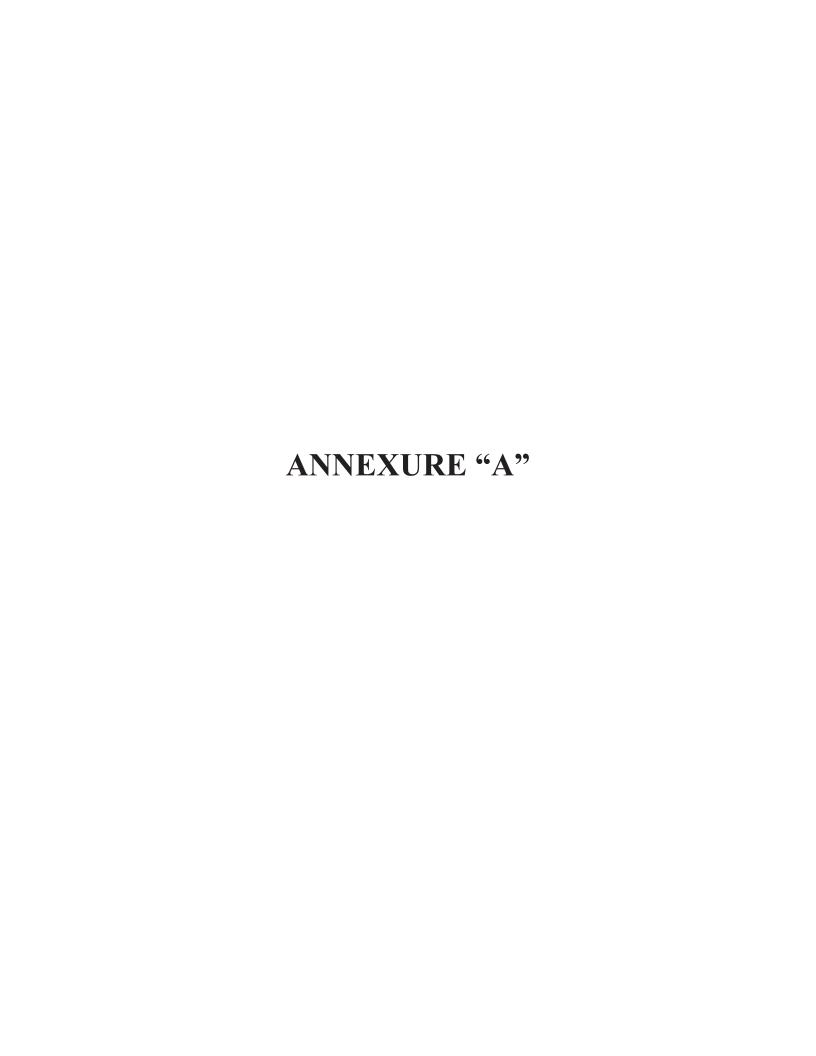
- to provide a record of the activities of the municipality or entity;
- to provide a report on performance in service delivery and budget implementation; and
- to promote accountability to the local community.

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 2006. The Auditor General's report on the 2005/2006 Financial Statements was only received during September 2007, and as a result thereof the annual report was not submitted in terms of the legislated deadline.

The 2005/2006 EMM Annual Report, inclusive of its Entities, is attached as **Annexure "A"** and is submitted for consideration.



# EKURHULENI METROPOLITAN MUNICIPALITY ANNUAL REPORT 2005/2006

# **Foreword of the City Manager**

On 1 June 2006, I assumed the position of managing the Ekurhuleni Metropolitan Municipality and took over the task of managing and providing services to residents and businesses from Mr Paul Maseko, who was the first city manager of Ekurhuleni Metropolitan Municipality from May 2001 to June 2006. The second term of democratic local government was ushered in with the local government elections in March 2006.

Ekurhuleni witnessed free and fair elections and has a well-established, stable governance structure that is made up of multiple parties. From the second term, we have about 50% women as councilors. The legacy of the first term of local government is indeed a rich one comprising amalgamation, transformation, and change. It was in this period that the MFMA (Municipal Finance Management Act) was implemented as well as the battery of democratic laws, which provide for community involvement, through ward committees, uniform systems and processes for councilors and official to engage and a basis from which services could be delivered to all citizens and residents.

A multi-party committee (Budget Assessment Team) appointed by the Executive Mayor spends a full year in the preparation of the budget. They have provided guidance and encouraged our staff to perform at their optimum level.

In the period under review the Council adopted an institutional review framework as well as a Growth and Development Agenda 2025. Both these strategic interventions have set down a firm basis for unpacking functions and service delivery priorities for the coming years.

This annual report covers the period July 2005 to June 2006. The final audit report for 2005-6 was received in September 2007.

The period under review was also when further international accounting standards became applicable. In this respect challenges were experienced. Qualifications and other matters on the financial statements have been noted and attention is being given to these matters with the goal of improving accountability.

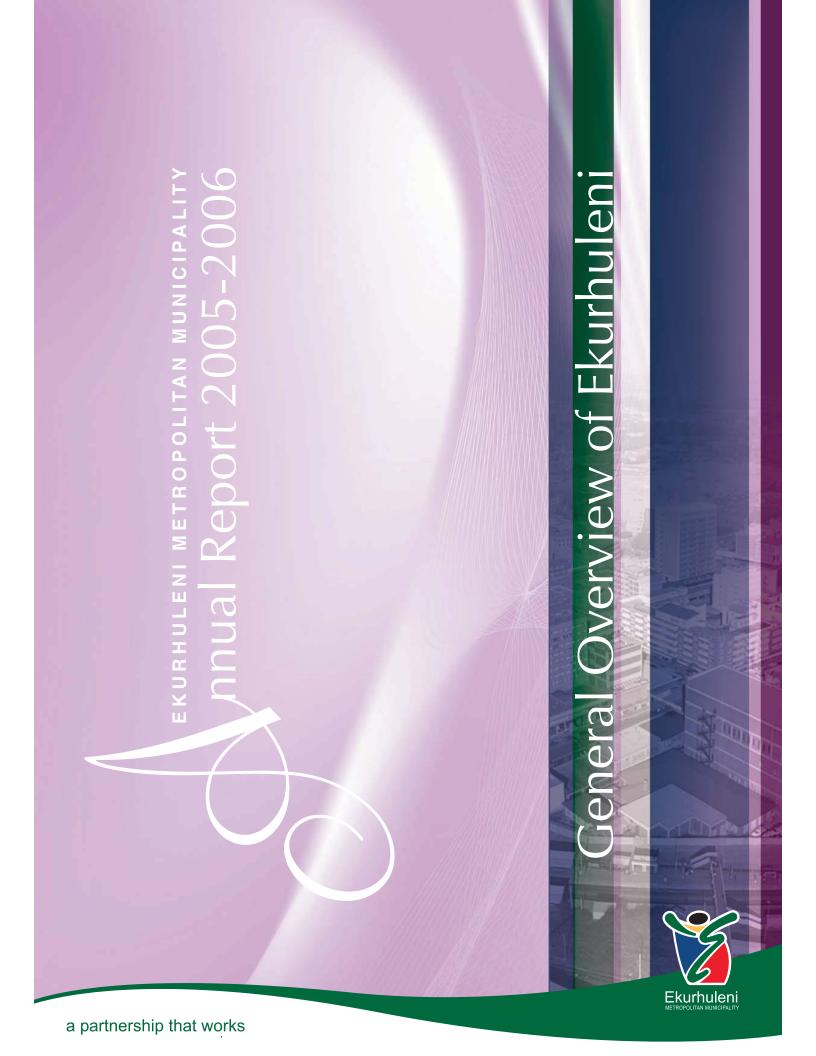
In full compliance with legislation and processes, the contents of this report has been deliberated by councillors and is accessible to the public.

P FLUSK CITY MANAGER



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# **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 statistics<sup>1</sup>

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

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<sup>&</sup>lt;sup>1</sup> 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 economy<sup>2</sup>

Sector	Ekurhuleni %	Ekurhuleni % share	National	National
	share GVA		% share	% share
			GVA	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).<sup>3</sup> 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.

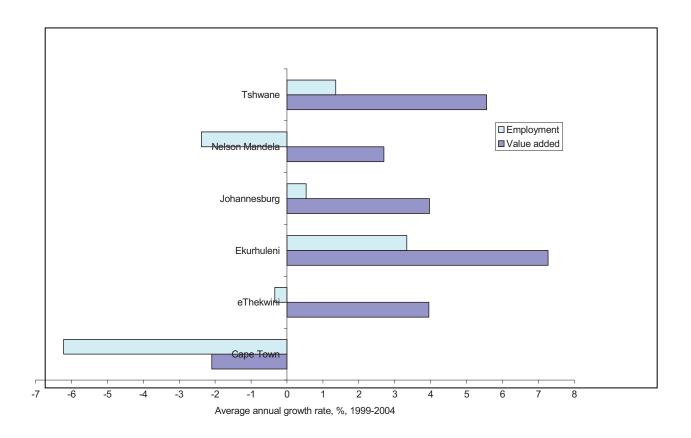
The Ekurhuleni economy has been steadily growing against the backdrop of the continued strong growth of local demand, and the significant capital spending planned by government and utilities. Ekurhuleni is by far the most important site for the manufacture of machinery and capital equipment for the power 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, 1999-2004 4

<sup>&</sup>lt;sup>2</sup> Source: Global Insight Southern Africa – Regional Economic Focus estimates as quoted in the Ekurhuleni IDP 2006-2010

<sup>&</sup>lt;sup>3</sup> 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)

<sup>&</sup>lt;sup>4</sup> 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
- > Board 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	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



# REPORT ON PERFORMANCE 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 stabilization 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.

In the 2005-2006 year, Ekurhuleni Metropolitan Municipality has undertaken several key developmental projects towards integration.

Major achievements include:

# **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

# **Developing a Robust Economy**

Council adopted the Ekurhuleni Growth and Development Agenda 2025 (GDS 2025) which is intended to build a common vision and purpose across traditional barriers between government, the private sector and civil society.

The GDS 2025 provides a framework and point of reference for all the EMM's plans, policies and strategies in its various areas of operation. The broad development strategies and targets contained in the GDS 2025 are further contextualised and refined in the IDP and in the various Sectoral strategies and policies of the EMM.

Since 2002 meetings with various sectors provided a platform to engage on the economy and development.

- > Each month a Mayoral Business Initiative is hosted, which targets local leaders.
- > The LED department hosts economic sector forums.
- In partnership with MINTEK, MERSETA, Dti and through a cooperative agreement with Wits industry clusters in the foundaries, plastics industry and capital goods were set up. These Clusters have taken the issue of skills development further.

The metals & machinery sector is proportionately much more important in Ekurhuleni than nationally, accounting for 30.0 percent of manufacturing value-added compared to 25.6 percent nationally. In terms of employment the difference is even more striking. Metals & machinery accounts for 31.7 percent of manufacturing employment in Ekurhuleni and just 17.5 percent nationally. This reflects both the importance of Ekurhuleni as the workshop of the country, making metal structures, components and tools used for industry, as well as the predominance of more labour-intensive activities in Ekurhuleni. Put simply, firms in Ekurhuleni take the steel and aluminium produced elsewhere and add value to it.

The key requirement for the firms in Ekurhuleni is improved public transport. This still requires joint and collective action from all three spheres of government. If workers are unable to get to and from work at different times then firms are unable to run more shifts. Where firms have already invested in expensive capital equipment, the ability to run it 24-hours a day directly increases employment for little or no additional investment

Manufacturing contributes 22.4% to employment in Ekurhuleni. Nationally the figure is 13.9%. Employment in Transport is 7.8%, Finance 13.1%, construction 4.7% and Electricity 1.1% for Ekurhuleni. Manufacturing Growth recorded 7.3% per year 1999 to 2003. Employment in Manufacturing was at an average of 3.3% per year 1999 to 2003. The firm-level surveys and research conducted by the University of the Witwatersrand (WITS) reflects a concentration of industry in Ekurhuleni in metals, chemicals, machinery& equipment and plastic products. From the firms survey indications were that in 2003 firms in Ekurhuleni were spending an average of R3 700 per employee on training, while in 2004 firms spent an average of R6 232 per employee. In part, this reflects that the national skill development strategy is taking off and the skills development incentive is being recognized and used. Alongside the survey work Ekurhuleni has also carried out the following work:

Some of the key initiatives embarked on are:

- Import Parity Pricing for the steel Industry, the regulation of scrap metals to limit the
  exports of scrap metals as well as the parity pricing in the plastics industry was taken up with
  national government and the provincial government. This led to the finalization of the Draft
  customized Metal Sector Strategy.
- 2. In keeping with the need to improve productivity and build competitiveness, the DTI together with the Advanced Manufacturing Technology Unit based at the CSIR, the Gauteng province and the LED department will be embarking on a **national tooling initiative for the plastics industry**.
- 3. To grow the manufacturing base, negotiations regarding a **National Casting Technology Centre** on the old Denel foundary have commenced. This intervention will assist with skills development in the industry, bring testing facilities closer to the foundaries in the region and also bring R&D into the area. The Denel land was subsequently taken up in the much needed expansion of the international airport. In partnership with Dti the initiative was reshaped and revisited to utilize existing companies in the metal fabrication sector in a countrywide network.
- 4. In order to develop world-class practices and to be globally competitive work on implementing the Advanced Manufacturing Technology Strategy has been carried out. As part of this work, Ekurhuleni is a signatory to the Aerospace network. The Aerospace Network has commenced on Flagships programmes on:
  - Casting Light Weight Metals
  - Advanced Electronics
  - Digital Manufacturing

Ekurhuleni economy can be expected to continue to outperform the national economy given the continued strong growth of local demand, which is projected and the significant capital spending planned

<sup>&</sup>lt;sup>5</sup> This was computed from the firms surveys carried out by CSID – Wits. Revised updates of national economic indicators are likely to show this in the near future.

by government and utilities such as Eskom and Transnet. New capital spending in these areas is expected to top R160bn in total over the next five years. 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 Ekurhleni 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.

Ekurhuleni companies export to Zimbabwe, UK, US, Germany, Zambia, Japan, Mozambique, Netherlands, Angola, Belguim, China, Malawi, Australia, Kenya, Koera, Switzerland, Italy and India. 86.7% of the total value of Ekurhuleni exports goes to SADC, Asia Pacific Economic Cooperation region and to the EU. Of this share, SADC accounted for 30% of the value of exports. Zimbabwe, UK, US, Germany and Zambia accounted for 35% of the total export value between 1996 to 2003. The trade and export programme was largely due to the work carried out by GEDA (Gauteng Economic Development agency) with respect to an export platform and the work of the SA export Council for Capital Goods.

# Sharing Growth and Development in Ekurhuleni an overview of the functions performance through departmental efforts:

# **Local Economic Development**

- In partnership with GAUMAC (Gauteng Manufacturing Advisory Centre) now renamed the Gauteng Enterprise Propeller almost 100 local small manufacturers were supported. The yield on turnover improved by 7,2% and the labour increased in these enterprises by 4.1%. Approximately 700 sustainable jobs are supported by these businesses;
- Information centres in libraries helped in capacitation of the community on mining regulations, tendering and a range of skills development interventions;
- In close cooperation with National and Provincial government as well as the private sector, new opportunities in the economy have been identified for local citizens;
- Forums of various sectors of the economy: Agriculture, Mining, Construction, Manufacturing, SMME's and Cooperatives assist with transforming the economy and provide a platform for networking amongst the various role players;
- Consultative meetings with the IT, Telecommunications, Waste Management and Recycling and Outdoor Advertising industries as well as banks, have made more resources and skills available to the municipality to bring about empowerment. Equity profiles, as well as the technology needed to stimulate the economy, have been detailed alongside the key matters affecting industries with respect to government policies;
- A Skills Development Network has focused projects and planning of the Department of Labour and Education as well as the Sector Training Education Authorities on the needs of the local economy;
- More than 2000 jobless beneficiaries have been registered, their skills collated and the first batch have been capacitated to set up cooperatives in light manufacturing;
- Approximately 30 Council buildings were assessed for suitability for industrial hives. Repairs and renovations to selected buildings involved local emerging contractors;

- Relations of support were built with street vendors to commence a process of formalising their enterprises and to lift them from survival activity into sustainable services;
- The 40 cooperators in the Vlakfontein Sizanani Cooperative have created 20 jobs on a seasonal basis and are the owners of the biggest agricultural cooperative in the region;
- A partnership with the South African Women's Enterprise Network has been forged to encourage the involvement of women in the economy and society;
- Following a thorough analysis of the manufacturing base, the metal, mining equipment and plastics industries were selected for further development. In partnership with DTI and CSIR, the competitiveness of these industries is being stimulated; and
- The key projects of the mining sector in the region, as well as the closure plans and the challenges facing mines are being monitored.

# **Electricity**

- R10 million contract awarded for start of KwaThema electricity normalisation;
- Full-scale meter audit and repair programme, which has had an impact on income
- Large electricity customers now remotely metered via internet;
- New "Super Substation" at ORT International Airport (previously JIA) was energised;
- Contract for the supply and installation of Protective Structures throughout the Metro to decrease the risk of cable theft;
- 50 kWh per month free basic electricity is provided to all households.
- An online vending system has been installed to create tangible benefits for customers.
- About 9.2km of street lighting installations were made within the Ekurhuleni area, at a total investment amount of R3.2 million

## Backlogs in Service Delivery

- **a.** The estimated backlog in the provision of basic electrical services is approximately 100 000 dwelling units.
- **b.** The estimated backlog in the immediate refurbishment of the electricity network amounts to R744 million.

# **Solid Waste Management**

- Cell developments at the Rooikraal and Rietfontein landfill sites, as well as provision of infrastructure at Rooikraal;
- Purchase of building at the Weltevreden landfill site to comply with the buffer zone from the Gauteng Department of Agriculture, Conservation, Environment (GDACE);
- Nearly 14 000 additional service points were provided with refuse removal service across Ekurhuleni;
- More than 72 000 household refuse containers were provided to communities and a further 460 bulk containers were provided to businesses and industries;
- Informal settlements were provided with free solid waste services.

A groundbreaking project undertaken is the methane gas project at the Weltevreden disposal site
in Brakpan. The aim of this project is to develop alternative energy sources. Furthermore, council
will earn income from the sale of carbon credits.

## Water and Sewer

- Provision of free basic portion of water services to domestic consumers:
  - Potable water 6kl per month per household
    - Waste Water 6kl per month per household;
- Water service connections to 25 886 households;
- Uninterrupted water service with minor isolated incidents;
- Backlog being addressed and proper communication channels established;
- Commencement of customer audit.
- The following settlements have received drinking water: Thintwa, Holomisa, Bluegumview, Never-Never, Emlotheni, Home Seekers, Umthambeka, Khayelitsha, Vus'umuzi Overflow, Winnie Mandela, Margaret Zuma, Madelakufa and Tswelopele 8 (Duduza).
- Various strategic documents have been developed, such as the Water Services Development Plan and a Uniform Operational Budget. These have been undertaken in order to ensure that sustainable services can be delivered more effectively and efficiently.

# **Roads and Transport**

- More than R1 billion of new infrastructure provided during the past 5 years, creating a large number of jobs and involving several small and emerging contractors;
- In Partnership with Emperor's Palace/ Peermont Global, the promotion of sustainable development has been undertaken. Tembisa walkways project (R4,9 million) as well as the Thokoza walkways project (R4,5 million) were completed using 25 and 20 emerging contractors respectively and local labour, confirming commitment to contractor development and job creation;
- The Construction SETA approved 15 learnerships as part of the Contractor Development Programme;
- Construction of the R21 Interchange (part of R107 million Blue IQ Project) to ensure free traffic flow and better access to the area east of the Airport earmarked for economic development;
- New Council Chambers were built in Germiston which received an Award of Merit from the Gauteng Institute of Architects
- A Dolomite Risk Management Policy was adopted and a Steering Committee was established with various working groups, this is linked to improving the safety of communities and reducing the risk link to the geological conditions in the area;
- 'Walk-a-Ward' programme initiated, whereby all 88 wards were visited to understand community needs. 'We'll-continue-Listening' is the follow-up initiative to ensure continuous information gathering.
- Yet another success was the turnkey project, called "Faka Imali Uzobona", which saw a record 60-kilometres of tertiary roads built in the townships within a period of six months. Under this programme consortiums were appointed to design and construct the roads on a tight schedule, whereas normally consultants would design and then call for tenders for construction a process that takes a long time before implementation. Of the total value of the contract of some R90 million, more that 25% of the overall earnings were retained by the community. The total cumulative person days of jobs created was more than 54 000 person days which included some 67 local sub-contractors, 1 067 people trained with 33% accredited training.
- A total of 540-kilometres of road within the Ekurhuleni area has been tarred since 5 December 2000. This includes 20 kilometres of access roads that now link townships to major routes.

# Housing

- Through the upgrading of informal settlements, rapid land release programmes and provision of water and sanitation, delivered the following:
  - In 2000/4 19240 Serviced Stands at a cost of + R192 400 000
  - In 2004/5 6923 Serviced Stands at a cost of + R76 200 00
- Through various housing delivery programmes e.g. CBP, the following number of houses were constructed:
  - o In 2000/4 delivery of 11085 top structures (houses) at a cost of + R 121 900 000
  - o In 2004/5 10381 Top Structures at a cost of + R155 700 000
- Social Housing units provided:
  - o In 2000/5 6060 Units at a cost of + R73 848 316
- Emergency water supplied to all informal settlements in Ekurhuleni on Council-owned properties, and the Council is in the process of finalising the supply of water to informal settlements on privately owned land.
- Affordable rental (Hostel upgrading) 477 Units at a cost of <u>+</u>R30 094 000
- In summary for 2000/5, 26 163 stands have been serviced with water and sanitation, 21 466 houses have been constructed, 477 hostel units converted to family units and 620 social housing units built between the period December 2000 to June 2005.
- Council's biggest challenge lies in the obtaining of additional bridging finance to enable the
  provision of serviced stands and top structures in accordance with the millennium goals and other
  National and Provincial directives. Suitable land also seems to be a challenge which needs to be
  addressed

#### Health

- Completion of Rockville Clinic and commencement of the construction of clinics in Rondebult, Kingsway, Daveyton East and Kwa Thema Extension 3;
- Upgrading of clinics, to ensure accessibility to people living with disabilities;
- Training on responding to Sexual Harassment completed throughout Ekurhuleni (in response to serial killer and rapist);
- Operational base established to address developmental needs of the aged and disabled;
- Youth programme for health and social development is in place;
- Health promotion programmes covered:
  - Maternal and reproductive health
  - Teenage pregnancy
  - Cancer awareness for both breast and cervical cancer
  - Chronic life style diseases, like diabetes mellitus and hypertension
  - Tuberculosis awareness
  - HIV/AIDS awareness campaigns
  - Sexually transmitted infection campaign
- More than 2362 children under the age of 5 received Protein Energy Malnutrition (PEM) powder to address malnutrition;
- Conformity to smoking legislation is being monitored;
- Environmental Health Services:
  - Inspection of food premises
  - Integrated Pollution Control and the purchase of specialised equipment
  - Rodent control

- Poverty reduction programmes, including:
  - Promotion of food gardens and provision of seeds
  - Tamboekiesfontein attained a harvest of 350 x 50 kg bags, now fortified into E-Pap powder for vulnerable groups
  - 32 Women trained at Pretoria Technikon on Agriculture.
  - A social development model is being developed with poverty eradication as an entry point
  - Income generating projects for survivalist groups
- Indigent registration in progress; over 60 000 households already receiving subsidies;
- Training of local, provincial and national government officials employed in Ekurhuleni on community based HIV/Aids programmes.
- All primary healthcare nurses/community health nurses have been issued with Section 38A permits, which authorise them to perform the duties of nurse practitioners.

# Arts, Culture and Heritage

- Cultural enrichment programmes to the community (Script Writing Launch);
- Ekurhuleni Fine Arts Awards;
- Develop Indigenous knowledge systems (IKS);
- Established the EMM Arts Forum and the Ekurhuleni Heritage Society;
- Arts programmes targeting healing (mentally and physically) in the community;
- Development and upgrading of Arts and Culture facilities Katlehong Arts Centre and Daveyton Arts Centre.

# Libraries

- Acquainted the Ekurhuleni community with the nature, scope and value of library and information services (LIS) -100,000 LIS promotional items availed;
- Provided new LIS facilities and to upgrade existing facilities Kwa Thema Library extended,
   Dunnottar Library purchased and Tembisa West Library new development;
- Implemented a uniform LIS Information and Communication Technology system for uniform information provision and circulation services.
- In terms of improving library facilities for the previously disadvantaged communities of Ekurhuleni, new facilities for the Jerry Moloi Library and Phomolong Career Centre were completed.

# Sport and Recreation

- Completion of two Multi Purpose Centres The Duduza and Greenfields Multi Purpose Sport and Recreation Facilities;
- Three new Swimming Pools were opened to the public Etwatwa Swimming Pool, Kwa Thema Swimming Pool and Thokoza Swimming Pool;
- Upgrading of Sport Facilities Vosloorus Stadium, Katlehong and Makhulong Stadium;
- Programmes- Department hosted a number of events which includes the following- Masakhane Games and USSASSA Athletics Championships, and Formula powerboat National Championships;
- 150 Youths selected from Ekurhuleni to represent Gauteng in the South African Games in East London.

# **Metro Parks**

- Planning, Development and Landscaping of open spaces- Development and upgrading of Town Entrances. (Daveyton –Esselen street, Barry Marais Street-Vosloorus and Primrose –Pretoria road);
- Major upgrading of the following Parks Germiston Lake Park and Siluma Regional Park;
- Sethokga sport Park completion of phase 3;
- Planting of more than 2000 trees in the Ekurhuleni Metropolitan Municipality; and
- Upgrading and Development of Cemeteries Tamboekiesfontein (water network) and Vlakfontein (further development).

# **Community Safety**

- Establishment of Land Invasion Unit
- Establishment of the Ekurhuleni Metropolitan Police Department (EMPD)
- Additional 150 new recruits were appointed, trained and deployed
- Establishment of a fully equipped fire house at Tembisa in 2003
- Establishment of a centralized Licensing Call Centre for learners and drivers licenses
- Establishment of satellite renewal centres for the conversion of Card Type drivers licence by means of public private partnership principle (optometrist):
  - Eastgate Shopping Centre near Bedfordview
  - East Rand Mall in Boksburg
  - Springs Shopping Centre, and
  - Alberton Shopping Centre
- Integration of Benoni Emergency Services back into Council
- Establishment of Metro Call taking Centre and Disaster Management Centre at Bedfordview
- Establishment of EMPD Training Academy in Kwa-Thema
- Establishment of Metro Police Precincts (taking service to the people in terms of Batho-Pele principles)
- Procurement of more than 80 EMPD patrol vehicles
- Establishment of Social Crime Prevention Unit
- Three Regional Head Offices (precincts) were identified and established by utilizing unoccupied council buildings. The three offices are situated in –
  - Southern Region: Vosloorus (Boksburg)
  - Eastern Region: Kwa-Thema (Springs)
  - Northern Region: Tembisa (Kempton Park)
- A professionally trained Canine Unit and Accident Investigation Unit that consists of highly qualified officers were established and are fully operational.
- The acquiring of 5 x fire fighting / rescue vehicles with rescue equipment.
- A consolidated standardized By-Law document for the EMPD was developed and promulgated
- Launch of the Drive-Thru renewal of the vehicles licence in the Northern Region at Kempton Park Tembisa SDC. This concept was the first of its kind in the Country.
- Launch of the Licence Renewal Pay Points at previously disadvantaged areas.
- Establishment of Call taking Centre in the Eastern Region
- Establishment of the Equestrian Unit
- Four fire engines, 15 ambulances and seven inspection vehicles commissioned
- Establish and implement of 340 strong Fire Brigade Reserve Force members
- Registration and implementation of learnership in Emergency Services
- Standardization and implementation of Emergency Services By-laws.

- Procurement of three fire engines and 12 inspection vehicles.
- Establishment of Disaster Management Centre and Call Taking Centre and three dispatching centres.
- Upgrading of two-way radio repeaters in the EMM
- Completion of the risks and vulnerability assessment
- Establishment of a Disaster Management advisory forum for EMM
- Establishment of Municipal Court in Elsburg
- Establishment of Equestrian Unit for EMPD
- Procurement of sixteen vehicles for EMPD
- Establishment of electronic payment for traffic fines for EMPD
- Establishment of Call Centre for Licensing
- New ambulances were received from the Gauteng Provincial Government as replacement for old ambulances and deployed as follows:
  - Eastern Region 30;
  - Northern Region 23;
  - o Southern Region 17.

#### **Environment and Tourism**

- Successful launch and management of the Bontle Ke Botho (Clean + Green) campaigns;
- Hosting of the Má Afrika national and international events;
- Tourism strategic framework plan;
- Compilation of Phase 1 of infrastructure tourism report;
- Establishment of Phase 1 of regional tourism body and local tourism bodies;
- Finalisation of the first year State of the Environment report;
- Environmental Management Framework for the Northern Region; and
- Planning and working drawings completed for the Mayoral Wetlands projects within the three regions: Silumaview (South), Leeupan (East) and Esselen Park/Tembisa (North).

# **Development Planning**

- Finalizing and Approval of EMM Spatial Development Framework as well as its first Review;
- Drafting of Spatial Development Frameworks for the three Service Delivery Regions;
- Drafting various land use management policies to facilitate and streamline land development applications;
- Establishing of Metro Developers Forum as well as Regional Development Forums that meet quarterly on development related matters; and
- Development of an integrated Geographic Information System (GIS) for the municipality.

# **Communications and Marketing**

Much success has been achieved over the past financial year with the following Communications and Marketing campaigns:

- The IDP and Ward committee Communications Campaign:
- Water and Electricity Education and Awareness Campaign;
- Publishing quality corporate publications such as Full term report, Budget and IDP documents and the Growth and development Strategy 2025;
- 8 million newsletters per annum, communicating to residents and staff;

- Managing a high-quality Internet Website that provides Ekurhuleni with a corporate online presence; and
- Hosted Ekurhuleni Business Week Conference from the 1 − 3 November 2005;
- Received the PRISA gold overall award for the Business Week project and the Public Sector category winner.
- Hosted the Monthly Mayoral Business Initiative Breakfasts with various sectors and the Ekurhuleni Gala evening as part of our interaction with stakeholders.
- Hosted Mayoral Golf Day and Mayoral Soccer Ball Challenge as part of the Mayors Corporate social responsibility programme.
- Successfully profiled the EMM through the media channels.
- Developed a brand strategy for EMM
- Regional Electricity Distributors Change Management and Communication plan.
- Dolomite awareness campaign
- Customer Care Centre Branding programme
- Investment and destination advertising

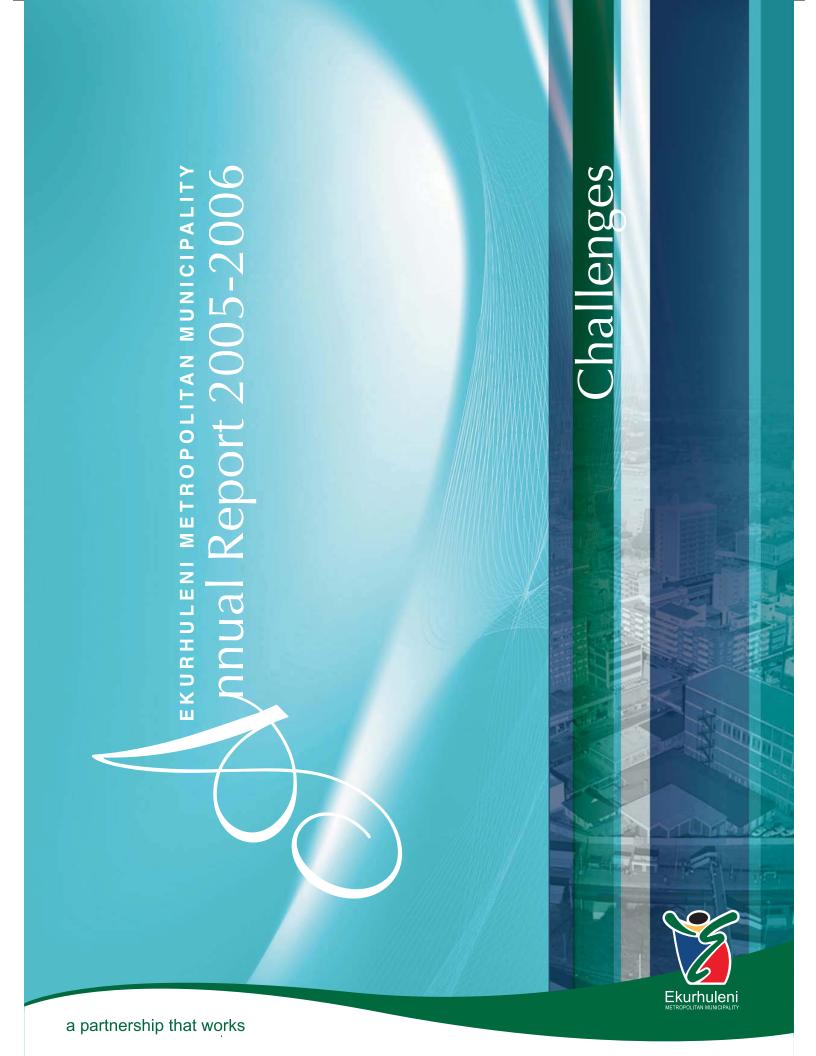
#### **Customer Care Centres**

- To ensure consultation, courtesy, access to information, redress, openness and transparency, Customer Care Centres must bring Council Service Provision closer to the people to ensure the flow of communication
- Customer Care Centres have been implemented in 17 areas within the Ekurhuleni region;
- Provincial Multi-purpose community centres were established at the Tembisa, Thokoza, Daveyton and Tsakane CCCs. Good progress was made in co-ordinating the management and services rendered by the MPCCs.

# **Building Plan approvals**

Average time taken to approve Building plans is between 1 and five weeks

Applications Outstanding 1 July 2005	Category	Number of new Applications received 2005/2006	Total Value of Applications Received Rand	Applications outstanding 30 June 2006
181	Residential	10312	R 3 115 633 254.00	142
351	Residential additions	8089	R 1 321 658 286. 00	138
5	Retail	401	R 401 546 080.00	7
35	Commercial	234	R 234 196 700.00	21
18	Industrial	280	R 1 186 684 400.00	29
175	Other Lapa	215	R 185 760 100.00	67



TOWN PLANNING STATISTICS FOR 2005/2006						
Applications outstanding 1 July 2005	Category	Number of new applications received 2005/2006	Applications outstanding 30 June 2006	Finalised 2005 to 2006		
897	Residential	886	1096	685		
214	Retail	205	243	178		
48	Commercial	45	57	36		
54	Industrial	56	61	49		
	Other (specify)					
201	Agric	203	239	165		
2	Office	4	3	3		
	Airport	1		1		
	Institutional	1		1		
1416		1401	1699	1118		

# **ENVIRONMENTAL IMPACT ASSESSMENTS (EIA)**

Applications received from	Category	Number of Applications received 2005/2006	Applications Commented on 2005/2006	Applications Outstanding 2005/2006
City Development Division (Development Planning)	<ul> <li>Consent use</li> <li>Township         Establishment     </li> <li>Rezoning</li> <li>Subdivisions</li> <li>Removal of restrictions</li> </ul>	240	121	119
Corporate and Legal Services	<ul> <li>Purchase/Lease</li> <li>Renewal of lease</li> <li>Restriction of access/Access control applications</li> </ul>	804	547	257
Building Section	<ul> <li>Building plans - telecommunicati on masts</li> </ul>	9	9	-
TOTAL		1053	677	336

# The Comprehensive Sustainable Human Settlements Programme:

The housing backlog in Ekurhuleni is one of the main challenges in the region, and the problem is further compounded by the fact that we have a high concentration of growing informal settlements. This backlog requires us to take urgent steps to address the provision of adequate housing in Ekurhuleni.

Our housing strategy and programme has been characterised by accelerated delivery despite the huge challenges we face in attaining our mission to facilitate, provide and encourage integrated, habitable, stable, public and private subsidised residential developments to ensure viable communities through effective, efficient and accessible service delivery levels.

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

We aim to form a Partnership for Sustainable Housing Delivery with communities. We will continuously strive to realise this through active participation in the community, other governmental departments, organisations, funding organisations and those that can contribute to the building of our communities and not only houses.

The Comprehensive Sustainable Human Settlements Plan provides for the provision of a total package of infrastructure and provides a policy shift from the delivery of houses to the development of sustainable human settlements and quality housing.

A Housing Summit took place during January 2006 where the plan was presented and made available to the community for discussion and input, promoting public participation and good governance.

A Migration Plan for Ekurhuleni has been developed. The Migration Plan captures the backlog in terms of the housing and informal settlements and provides the links to land and projects for development. It also forms the basis for project applications for subsidies, housing land acquisition and informs the Integrated Development Plan and the Budget.

Precinct and Development Plans for Kwatsaduza, Greater Mayfield, Greater Palm Ridge, Mining Belt (Germiston/Boksburg and Benoni/Nigel) and Clayville/Tswelopele has been developed. The Precinct and Development Plans provide support to the Neighbourhood Development Grant application, 20 Priority Township application, inclusionary housing development, land restitution claims and overall support to the Comprehensive Sustainable Human Settlements Plan.

The Twenty Prioritized Township Programme implemented in Ekurhuleni, is specifically aimed at the creation of Sustainable Human Settlements by delivering on the backlog of social amenities and services that exist in the old pre 1994 historically disadvantaged towns.

The Programme will also aim to promote the building of sustainable communities and contribute to relieving poverty. Job creation for the people residing in the Townships is also an objective of the programme.

The Townships identified in Ekurhuleni in respect of the Programme is:-

- Kwatsaduza
- Katlehong
- Tembisa
- Wattville
- Daveyton

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

The underlying objectives of the guideline document are spatial restructuring and integration, optimising existing infrastructure and minimising the need for relocations in the context of the informal settlement upgrading initiative and diversifying housing delivery and tenure options.

The Higher Density Housing initiative is one of the key instruments in the realisation of a more sustainable city, urban efficiencies and urban integration.

There are 22 hostels in Ekurhuleni, of which the Vusi Musi Hostel has been converted into 132 family units, Khutsong Hostel has been converted into 48 family units and the Buya Futhi Hostel has been converted into 448 family units. Business Plans for the conversion of the Buya Futhi Blocks G and H, Kwa Mazibuko Hostel, Wattville Hostel and the Sethokga Hostel into self contained family units has been finalised and submitted to the Gauteng Department of Housing for approval.

The Inclusionary Housing Policy identified large portions of Council land for mixed income areas which will lead to approximately 12 000 rental and mixed income units of which the projects includes:-

- Leeuwpoort
- Farrarmere Gardens
- o The Old Brakpan Location

As part of the financial charter commitments, Ekurhuleni is in the process of making available 19 parcels of land.

Eight portions of land has been acquired to create approximately 25 000 stands.

An urban regeneration upgrading plan for previously designated minority areas with the first phase commencing in Reiger Park and Actonville has been developed

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 development are also in the process and the Bapsfontein Informal Settlement, Gugulethu/Everest Informal Settlement and the John Dube Village forms part of Phase I of the programme.

The approval of Tsakane Extension 10 as an Emergency area for the relocation of people from the Mining Belt due thereto that the area is unsuitable and maybe considered dangerous for human settlement, because of mining activities, geo-technically unsafe ground conditions, road reserves, flood areas, gas, petrol, oil and high pressure water pipe lines. The Housing Department is currently in the process of relocating 6 182 families from the Mining Belt to Tsakane Extension 10.

The Comprehensive Sustainable Human Settlements Operational Plan for 2006 – 2014 aims to expedite the upgrading of Informal Settlements and the Development of Human Settlements. The core of the Operational Plan is the eradication of the water and sanitation backlog as well as the provision of adequate shelter.

# **Backlogs**

The Capital Budget of the Housing Department is based on the Ekurhuleni Sustainable Human Settlements Plan and includes a projected amount of R400 million to be allocated from the Gauteng

Department of Housing. The Capital Budget also takes into account the R80 million identified from Council funds and R100 million identified from the Municipal Infrastructure Grant funding to eradicate the water and sanitation backlog.

In respect of the implementation of the comprehensive Sustainable Human Settlements Plan for Ekurhuleni it aims to deliver on the following in order to achieve the Millennium Development Goals of 2014:-

- Approximately 155 000 erven with water & sanitation
- Approximately 207 000 houses in previously informal areas

An important shift in housing is delivery through the upgrading of informal settlements, densification and social housing projects. The emphasis in the immediate future will be on the delivery of serviced sites with a house and the involvement of the beneficiaries in the building of their own homes through the Community Builders Programme.

The approach to the Community Builder Programme (CBP) projects mainly entails decision making and construction of houses by the local beneficiary community assisted by a Council Project Manager that manages the supply of material, supervision and construction of houses.

# Challenges

Illegal land invasion and the subsequent poor land invasion management is a major challenge for the Housing Department as it affects project planning and the Comprehensive Sustainable Human Settlements Operational Plan for 2006 – 2014.

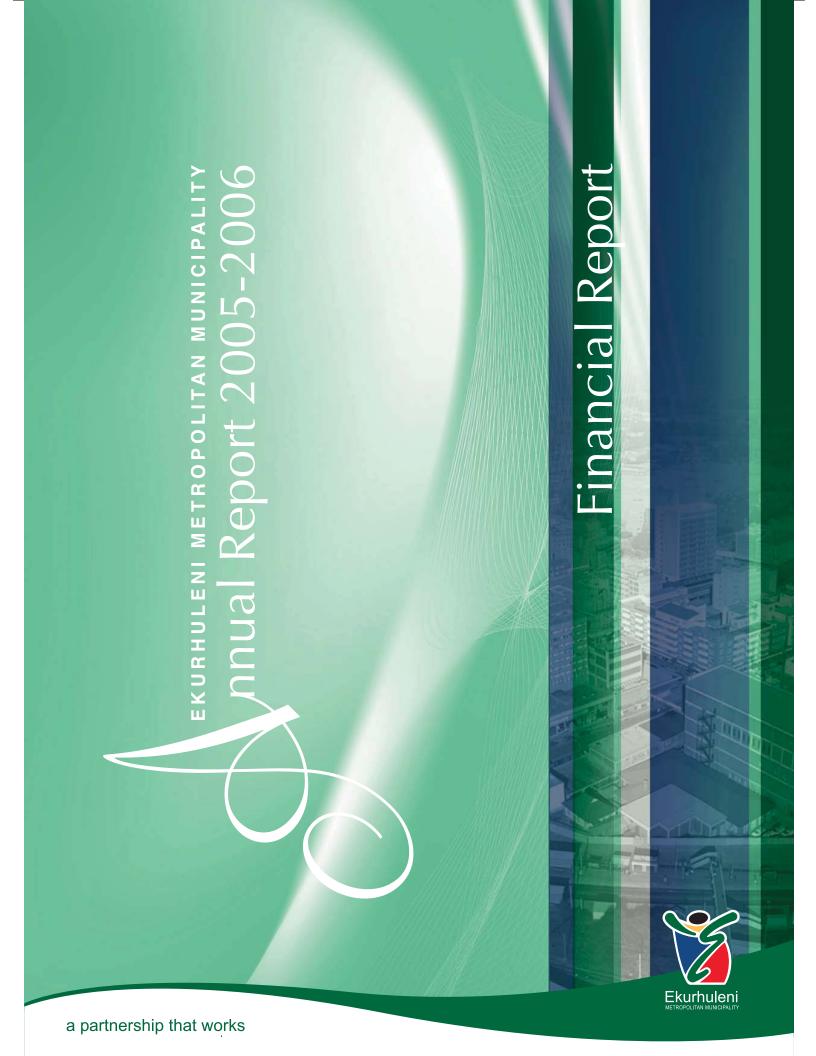
The alignment of the Ekurhuleni budget with the Gauteng Department of Housing is a challenge, however the 2007/2008 budget has been aligned and can be seen as an achievement.

# **Sustainable Development Efforts:**

- The International Liveable Communities Awards (LivCom Awards) launched in 1997 and endorsed by the United Nations Environment Programme. LivCom is the world's only Awards Competition focusing on local environmental management best practice. The objective of LivCom is to improve the quality of life of individual citizens through the creation of 'liveable communities'. Ekurhuleni was awarded a Silver Award, third place and at the finals of LivCom, the community was up against heated competition at the finals in La Coruna, Spain from cities in Category E (population over 750,001). The standards that the finalists are now achieving in their towns and cities is rising all the time as the Chairman of the Judging Panel, Gabe de Buysscher said, "LivCom is the benchmark for liveable communities and as we have seen this year, the benchmark is rising all the time and across the globe irrespective of financial and social backgrounds."
- In 2005/6 the Metro won the Bontle Ke Botho-Gauteng Clean and Green Competition and that
  resulted in the Metro's inclusion as a finalist in the Cleanest Town Competition. At the prize giving
  ceremony held on the 17 November 2005 the Metro received a certificate of recognition. This
  competition is part of the implementation of the National Waste Management Strategy, it also
  aims to change attitudes by raising awareness and educating our nation on good environmental
  management and encourage community participation. The Metro through participating in these

competitions is gaining valuable insight on environmental management issues and best practice through learning from other municipalities.

- The Bontle Ke Botho campaign: In 2005/6 the Metro successfully participated in the campaign and scooped R640 000 for wards and R180 000, 00 for schools. The prize money is utilized for environmental projects promoting sustainable living and poverty alleviation.
- Following on this achievement a project to educate and train the community on environmental
  management, promote clean and aesthetic environment though education and training, facilitate
  community participation in environmental issues, motivate communities to initiate environmental
  projects was set up. The scope of the project included:
  - Environmental Legislation
  - The basics of Environmental Management
  - Environmental Sensitivity and Conservation
  - o Water, Air Quality and EMM Environmental Policy
  - Land pollution control / recycling
  - Environmental Impact Assessment
  - Community Responsibility
  - o Environmental rights of citizens and communities
- As part of the Air Quality Management Planning, an Ambient Air Quality Monitoring Network of
  6 stations has been successfully established. The 6 stations are running so well that the
  Department managed to produce the first Ekurhuleni's State of Air Quality Report for year
  2006. The report has very comprehensive information, on the status of the air quality and its
  impacts.
- Integrated Strategic Water Resource Management Plan, draft, has been developed internally by
  officials. Its sole purpose being to strike the right balance between development and service
  delivery for maintenance of human health and well-being, and the maintenance of environmental
  integrity in terms of storm water management, waste management, pollution control, and
  resource conservation. The development of this plan was at its very final stage by the end of
  2006.
- The Environmental Management Framework (EMF) for the Northern service delivery Region was developed and approved by Council and GDACE The purpose of the EMF is to asses the municipal area in terms of environmental issues and then to compile an electronic mapping system/ GIS in terms of which properties can be assessed regarding the environmental sensitivities present on the property. This will enable developers and officials dealing with a variety of applications to know up front if a project is going to be affected by environmental issues and if it will have a negative impact on the environment.



# REPORT ON THE FINANCIAL RESULTS OF THE 2005/06 FINANCIAL YEAR

# **Introduction**

The financial results of the 2005/06 year as presented in the annual financial statements compares favorably with both budget and the results of previous years. In this report, both qualitative and quantitative information will be provided on the results of the year. Comments will be given on the issues raised by the Auditor General in his report on the financial statements and progress with regards to accounting reform made in future years will be elaborated on.

# **Accounting Framework**

The financial statements were converted to Generally Recognised Generally Account Practices (GRAP) during the previous financial year. On the 4<sup>th</sup> October 2006 the Accountant General issued a Circular indicating that municipalities are expected to comply with South African Generally Accepted Accounting Practices (SA GAAP), International Accounting Standards (IAS) and International Financial Reporting Standards (IFRS) for the 2005/06 financial year.

As a result of the huge outcry by municipalities, the Minister of Finance issued Regulation No. 55 on the 29<sup>th</sup> June 2007, indicating that municipalities are exempted from complying with certain of the accounting standards in the 2006/07 and 2008/09 financial years. Municipalities were given the option to deviate from the exemptions but the Ekurhuleni Metro opted to not deviate from the exemptions. The Ekurhuleni Metro has developed an implementation plan to ensure full compliance with the accounting standards in the 2008/09 financial year.

# **Report of the Auditor General**

The Auditor General has issued an adverse opinion on the financial statements of the 2005/06 financial year and comments on the findings are as follows:

# Property, Plant and Equipment

A full scale infrastructure audit has been embarked upon to identify, amongst others, the proper physical description of all assets, the condition of the assets, the expected remaining useful life and the fair value of the assets as required by GAMAP 17. The lead consultant has been appointed and the process is anticipated to be completed by 30 June 2009. The Minister of Finance has granted exemption from compliance with the GAMAP 17 requirements to annually re-asses the useful lives of the assets and to impair assets for the 2006/07 and 2007/08 financial years. It is anticipated that the project will be completed by 30 June 2009 when full compliance with GAMAP 17 will be required.

ERWAT is in the process of reviewing their asset management practices to be in line with the requirements of IAS 39 (which is similar to GAMAP 17). ERWAT, however, also qualifies for the accounting exemptions as a municipal entity.

# **Revenue and Receivables**

The Metro embarked on a comprehensive consumer audit to, amongst others, verify "completeness of revenue". This project was not yet completed by the end of the financial year. The raw data of the project was used by the Auditor General as part of their audit on completeness of revenue and this was the main contributing factor that led to the late completion of the audit. The audit results showed a

number of properties that were not billed on the billing system, but where physical stands were identified through the audit. The majority of these was clarified as either being in the billing system already (but with a different stand/township description) or was found to not be valid stands in the deeds office and could not be billed. The verification process is expected to the completed during 2007. Further work done on completeness of revenue include a reconciliation between the amount billed for assessment rates and the valuation roll and a reconciliation of the valuation roll to all stands registered in the deeds office. The implementation of the Water and Electricity Meter Management System (WEMM) will ensure that all meter readings are accurately billed by means of a direct integration between the meter reading system and the billing system.

# **Housing Development Fund**

As a result of the limited information available from the erstwhile municipalities, the underlying assets of the Housing Development Fund could not be traced back to the asset register. This matter has been resolved during the 2006/07 financial year.

#### **Creditors**

The Auditor General was provided with information regarding the provisions that were made for possible liabilities prior to and shortly after amalgamation of the erstwhile municipalities. The validity of these provisions was investigated during the 2006/07 year and adjustments were made to reflect only valid creditors.

# **Departure from GAMAP and SA Generally Accepted Accounting Practice**

As mentioned in the section dealing with the Accounting Framework, IAS 39 (AC 133) is not deemed to be applicable to the municipality. Regardless of this, the Metro was prepared to amend the financial statements to include discounting of financial instruments, but this was not acceded to by the Auditor General's office. In any event, the net effect of the discounting was not material (Less than R10 million). Plans have been put in place to ensure full compliance for the financial year ending on 30 June 2009.

The misclassification of the ERWAT reserve was corrected during the 2006/07 financial year. Provisions were calculated and based on actual cost required to rehabilitate the landfill sites during the 2006/07 financial year.

#### Internal Control

The findings of the Auditor General on aspects mentioned earlier in the report are repeated in this section. The majority of the issues relate to the amalgamation challenges faced by the Metro. Internal Control, however, is one of the key priorities of the department and all efforts are aimed at improving current internal control measures and implementing new measures where weaknesses are found. Some of the plans of the department include the establishment of a section dealing with compliance monitoring and internal control. It is anticipated that this will be achieved as part of the institutional review process.

### **Information System Matters**

The Executive Director: ICT has embarked on a process of addressing all the weaknesses identified by the Auditor General and significant progress has been made to date. One of the key improvements is development and implementation of the disaster recovery plan.

# Material non-compliance with applicable legislation

Overtime is a challenge, particularly in the Emergency Services and Metro Police Sections. This is mainly due to the nature of the activities performed by the two sections. Additional staff will be appointed on a continuous basis to fill vacancies as it arises. Stricter monitoring and control measures have been implemented during the 2006/07 and 2007/08 financial years.

The Supply Chain Management Policy was adopted by Council in terms of the Regulations issued by National Treasury, but implementation was delayed to ensure proper training and communication take place. Municipal Entities have been requested to improve their annual reports in future years.

The late submission of the audit report was, as discussed above, mainly due to the inclusion of the results of the consumer audit in the report and further work done thereon. The draft management letter was handed to management in early December 2006 and responded to during December as requested by the Auditor General. Various audit issues were raised after the finalisation of the management letter and response to it, including the matter of IAS 39 and interest on tenant deposits. (The audit query on the latter was only raised in September 2007.) In terms of the audit plan presented by the Auditor General, the audit report for the 2006/07 financial year will be issued by the end of November 2007 as prescribed by the MFMA

# **Special Investigations**

No comments are given on the special investigation as the matter has not yet been concluded.

# **Matters of governance**

The internal audit function and audit committee process of the municipal entities have been improved during the 2006/07 financial year.

Credit Control and Debt Collection remains one of the biggest challenges of the metro. A target of a 95% collection level has been set for the 2007/08 financial year. The 95% debtors' collection rate is an ambitious target, however, we believe that we will be in a position to achieve this. 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
- 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

# **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.

# Operating Results for 2005/06

# **Operating Surplus**

The surplus generated for the year as indicated in the Statement of Financial Performance is R985 million. It must be noted that this surplus includes all government grants and subsidies received during the year, amounting to R1 109 million. 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 with an amount of R485m. 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 R408 million as shown in the Cash Flow Statement.

Comparison of Operating Results against Adjusted Budget

REVENUE	Actual (R)	Amended Budget (R)	(%)	Explanation of Variances greater than 10 % versus budget
Property rates	1,517,314,397.10	1,417,280,460.00	7%	
Property rates - penalties imposed and collection charges	236,402,197.30	220,000,000.00	7%	
Service charges	4,453,059,653.22	4,888,393,666.00	-9%	
Regional Services Levies - turnover	509,691,891.64	416,720,000.00	22%	Higher income due to recognition of cash amounts received without declarations as income and not payments in advance.
Regional Services Levies - remuneration	181,598,416.77	154,809,000.00	17%	Higher income due to recognition of cash amounts received without declarations as income and not payments in advance.
Rental of facilities and	39,285,083.35	38,326,910.00	3%	

equipment				
Interest earned - external investments	241,411,632.84	120,051,600.00	101%	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	121,703,292.47	91,700,003.00	33%	Interest accrued on outstanding debtor balances in excess of budget.
Dividends received	-			
Fines	104,822,591.74	103,091,727.00	2%	
Licences and permits	64,577,275.23	69,781,319.00	-7%	
Income from agency services	93,638,808.25	85,756,801.00	9%	
Government grants and subsidies	978,374,388.40	702,216,738.00	39%	Additional capital grants received.
Other income	108,251,522.39	22,429,554.00	383%	Includes bulk contributions received from developers.
Total Revenue	8,650,131,150.70	8,330,557,778.00		

EXPENDITURE	Actual (R)	Amended Budget (R )	(%)	Explanation of Variances greater than 10 % versus budget
Employee related costs	2,198,251,151.78	2,342,343,386.00	-4%	
Remuneration of councillors	44,085,340.72	47,981,726.00	-8%	
Bad debts	677,317,282.60	818,866,429.00	0%	
Collection costs	26,322,206.89	35,129,860.00	-25%	New Tenders were called for a panel of debt collectors. Tenders were awarded during the year.
Depreciation	336,861,270.48	328,675,147.00	0%	
Repairs and maintenance	445,345,645.57	523,863,677.00	-15%	New vehicles reduced maintenance cost previously incurred on old vehicles especially

				specialized vehicles
Interest paid	187,679,793.11	191,706,791.00	-2%	
Bulk purchases	2,689,319,875.69	2,835,862,624.00	-5%	
Contracted Services	314,237,161.39	370,792,882.00	-15%	The metro is reaping economies-of -scale benefits due to a number of small contracts which are now combined resulting in competitive tender prices.
Grants and subsidies paid	72,111,741.36	89,706,350.00	-20%	Lower than anticipated spending rate on a project implemented by one of the Municipal Entities and funded by MIG via the EMM.
General expenses	548,648,950.34	671,377,587.00	-18%	Savings on general overhead costs.
Total Expenditure	7,540,180,419.93	8,256,306,459.00		
NET SURPLUS / (DEFICIT) FOR THE YEAR	1,109,950,730.77	74,251,319.00		

# Implementation of the Capital Budget

DEPARTMENT			
	BUDGET	EXPENDITURE	%
City Manager	806,267	270,254	33.52%
Communications and Marketing	887,763	640,760	72.18%
Corporate and Legal	4,250,396	3,728,941	87.73%
Development Planning	3,895,717	2,059,544	52.87%
Env and Tourism	8,017,935	3,890,804	48.53%
Finance	3,395,200	3,341,572	98.42%
Health and Social Development	28,267,048	23,391,142	82.75%
HIV/Aids Unit	100,000	91,424	91.42%
Housing	93,373,837	50,916,473	54.53%
Human Resources	5,602,759	4,092,245	73.04%
IDP	2,000	-	0.00%
Internal Audit	535,359	501,989	93.77%
ICT	49,442,898	43,551,897	88.09%

LED	7,470,997	7,168,065	95.95%
Market	3,300,000	1,066,819	32.33%
MI: Electricity	107,814,957	94,441,196	87.60%
MI: Solid Waste	100,692,594	75,736,012	75.22%
MI: Support Services	53,368	53,112	99.52%
MI: Water and Ww	82,311,689	53,180,263	64.61%
Performance Management	100,000	53,645	53.64%
Political Office	495,000	350,209	70.75%
Pooled Funds	-	-	0.00%
Public Safety	33,759,943	26,399,292	78.20%
RED – North	427	427	99.93%
RED – South	-	-	0.00%
Research and Development	-	-	0.00%
RT&CW	345,757,816	319,010,055	92.26%
SED - City Development	22,431	19,497	86.92%
SED – Infrastructure	-	-	0.00%
SRAC	58,330,770	45,679,080	78.31%
Strategic Projects	14,256,957	6,182,453	43.36%
TOTAL	952,944,128	765,817,171.57	80.36%

### 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 financial year.

Non-current provisions are for the landfill rehabilitation sites 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 July and August 2006 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 were accounted for using the equity method for the first time this year. 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%. This trend remained during the 2006/07 financial year. 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

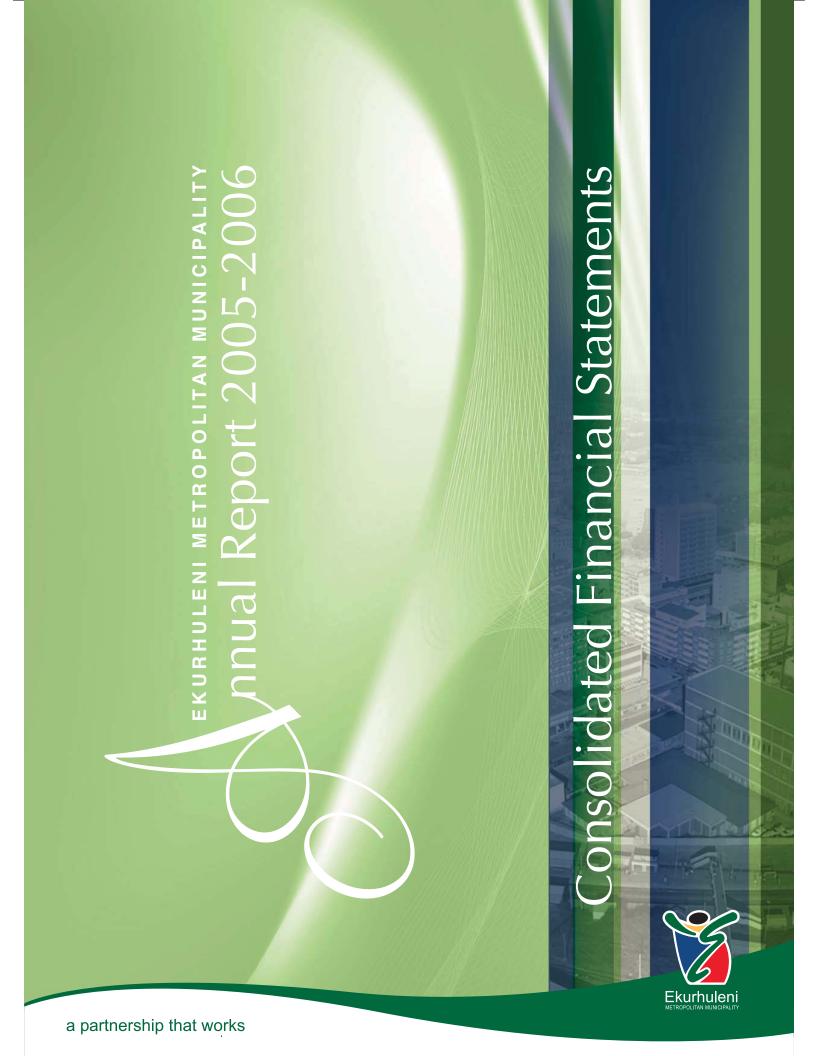
# **Abolishment of RSC levies**

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 in line with the amounts budgeted for, and a surplus was generated. In general the finances of Council are in a healthy state. 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.



Function: Executive and Council
Sub Function: N/A

Reporting Level	Detail	То	tal
Overview:	Includes all activities relating to the executive and council function of the municipality including costs associated with mayoral, councillor and committee expenses and governance. Note: remuneration of councillor information should appear in Chapter 4 on <i>Financial Statements and Related Financial Information</i> .		
Analysis of the Function:			
runction.	Councillor detail:		
	Total number of Councillors	176	
	Number of Councillors on Executive Committee	10	
2	Ward detail:		
	Total number of Wards	88	
	Number of Ward Meetings (Ward Committee meetings)	1 per month	
		per ward	
3	Number and type of Council and Committee meetings:	45	
	Council	15 19	
	Mayoral Committee	19	
	Corporate Affairs sect 79 Committee until elections in 2006- thereafter Corporate Services Portfolio Committee	16	
	Finance Portfolio Committee	13	
	Development Planning Portfolio Committee intil elections in 2006 -		
	thereafter City Development Portfolio Committee	17	
	Local Economic Development Portfolio Committee until elections in 2006 -	9	
	thereafter Economic Development Portfolio Committee	9	
	Environment and Tourism Portfolio Committee until elections in 2006 -	14	
	thereafter Environmental Development Portfolio Committee		
	Health and Social Development Portfolio Committee until elections in 2006 -	10	
	thereafter Health Portfolio Committee	11	
	Publi Safety Portfolio Committee until elections in 2006 - thereafter	18	
	Community Safety Portfolio Committee	70	
	Sport, Recreation, Arts and Culture Portfolio Committee  Municipal Infrastructure Services(11) and Roads, Transport and Civil Works		
	(8) Portfolio Committee until elections in 2006 - thereafter Infrastructure	22	
	Services Portfolio Committee	12 32	
	Housing Portfolio Committee	6	
	Development Tribunal	8	
	Audit Committee		
	Rules Committee		
	List here Council meetings, followed by individual committee and the		
l	number of times that each met		

Function:	Finance and Administration
Sub Function:	Finance

Reporting Level	Detail	To	otal
Overview:	The Finance Department is responsible for the management of		
	Council's finances , Supply Chain Management, setting of budgets and		
	financial policies, as well as the compilation of financial statements.		
	, , , , , , , , , , , , , , , , , , , ,		
Description of the Activity:	The function of Finance within the municipality is administered as follows and includes:		
	Income		
	Expenditure		
	Financial Control Budget and Financial Management		
	Financial Administration and Support Services		
	The customers of the department include the following:		
	Internal Customers		
	Council		
	Mayoral Committee Top Management		
	Other Departments		
	External Customers		
	National Departments		
	Provincial Departments Other Organs of State		
	Other Organs of State Business and Industry within Ekurhuleni Metropolitan Municipality Residents of Ekurhuleni Metropolitan Municipality		
	The strategic objectives of this function are:		
	The provision of financial services in an accountable, effective and		
	transparent manner, through service excellence with a cohesive and		
	motivated team.		
	The key issues for 2005/06 are: Provide and Manage an efficient and effective Integrated Debtors		
	Management System		
	Revenue Management		
	Customer Care		
	Supply Chain Management		
	Provide and Manage an efficient and timeous Creditors Management System		
	Provide and Manage an accurate and Centralised Payroll System		
	Manage Assets and Accounting of the EMM in an efficient and effective manner.		
	Manage Insurance Portfolio of the EMM		
	Manage the Treasury function of the EMM effectively and efficiently.		
	Compilation of a Multi-Year Budget		
	Compilation of Annual Financial Statements  Maintenance of Costing System		
	Skills development		
	HIV/Aids		
Analysis of the			
Function:	1 Debtor billings: number and value of annual billings:	Number	R (000s)
	Assessment Rates	534,040	1,517,3
	Water	402,399	1,060,6
	Electricity	206,138	2,749,3
	Refuse Sewerage	412,943 402,399	326,00
	Interest	402,399	321,50 121,70
	2 Debtor collections: value of amount received and interest:	Number	D (000c)
	Total Receipts Including interest	Nullibel	R (000s) 5,805,53
;	Debtor analysis: amount outstanding over 30, 60, 90 and 120 plus	Number	R (000s)
	days:		
	Assessment Dates		
	Assessment Rates		//2 N1
	Assessment Rates - 30 Day's - 60 Day's		43,01 33,95

	- 30 Day's		56,865			
	- 60 Day's		33,461			
	- 90 Day's Plus		1,104,983			
	Electricity		0.4.000			
	- 30 Day's - 60 Day's		34,628			
	- 90 Day's Plus		18,848 521,040			
	Sewerage		321,040			
	- 30 Day's		11,076			
	- 60 Day's		9,000			
	- 90 Day's Plus		318,522			
	Refuse					
	- 30 Day's		12,108			
	- 60 Day's		10,738			
	- 90 Day's Plus		422,044			
4	Write off of debts: number and value of debts written off:	Number	R (000s)			
	- Total debts written across debtors by function		( ,			
	- Indigents		763,726			
	- Housing		319,733			
	- Ambulance		12,196			
	- Others		338			
5	Property rates (Residential):	Number	R (000s)			
·	- Number and value of properties rated	402,429	12,205,790			
	- Number and value of properties not rated	-	-			
	- Number and value of rate exemptions	-	-			
	- Rates collectible for the current year		1,386,165			
_	December 10 married	M	D (000.)			
Ь	Property rates (Commercial): - Number and value of properties rated	Number 39,828	R (000s) 6,260,210			
	- Number and value of properties nated	39,020	0,200,210			
	- Number and value of rate exemptions	_	-			
	- Rates collectible for the current year		609,660			
7	Regional Service Council (RSC) levies:	Number	R (000s)			
	- Number and value of returns	522,384	731,895			
	- Total Establishment levy - Total Services levy		509,691 181,598			
	- Levies collected for the current year		840,915			
			,			
8	Property valuation:	Number	R (000s)			
	- Year of last valuation	2004				
	- Regularity of valuation	3 years				
9	Indigent Policy:	Number	R (000s)			
	- Quantity (number of households affected)	53,032	, ,			
	- Quantum (total value across municipality)		11,015			
10	Creditor Payments:		R (000s)			
10	oroantor i ayinonto.		30 days and less			
	Bulk Electricity		156,373			
	Bulk Water		76,928			
	PAYE deductions		20,828			
	Pensions / Retirement deductions		31,717			
	Loan repayments Trade Creditors		172,318 169,925			
	All of the above were paid within 30 days		109,923			
	The district above were paid within 60 days					
11	Credit Rating:					
	Global Credit Rating					
	Long Term	AA				
	Short Term	A1+				
	CA Ratings Long Term	AA-				
	Short Term	A1+				
12	External Loans:	R'000				
		Balance 1 July	Additions during	Interest paid	Redeemded	Balance as at
	PUBLIC INVEST. COMMISSIONER BRAKPAN	2005 32,620	the year	during the year 4,632	during the year	30 June 2006 32,620
	INCA ALBERTON	29,000	-	4,582	-	29,000
	INCA BENONI	20,000	-	3,350	20,000	-
	INCA BENONI	20,000	-	3,300	20,000	-
	INCA BENONI 36	25,000	-	4,075	-	25,000
	.3h					

	2,400	-	396	-	
INCA BENONI	73,319	-	12,098		
INCA -KP90P KEMPTON PARK	10,000	- ]	1,330	10,000	
INCA -KP90P KEMPTON PARK	31,000	-	4,898		
INCA -KP01 KEMPTON PARK	60,000	-	4,590	60,000	
INCA	50,000	-	7,825	-	
INCA	22,005	-	3,675	-	
INCA EDENVALE	11,000	-	1,865	-	
INCA	30,000	-	4,710	30,000	
INCA KEMPTON PARK April 2008 Interest & Redemption	11,448	-	1,941	3,800	
INCA (R150 Milj) Head Office Dec 2009	117,050	-	13,968	12,680	
INCA	19,454	-	3,210	-	
INCA	1,000	-	87	1,000	
INCA	1,000	-	87	1,000	
INCA	30	-	2	30	
INCA	3,000	_	495	3,000	
K/PARK KOMMANDO	10	_	1	10	
K/PARK BUITEKLUB	8	_	1	-	
	74	-	7	_	
K/PARK BUITEKLUB		-		-	
K/PARK BUITEKLUB	14	-	1	-	
S A RADIOLIGA	2	- ]	0	-	
K/PARK BUITEKLUB	8	-	1	-	
GIRL GUIDES ASS OF SA	38	- ]	4	-	
FIRST NORKEM PARK SCOUT GROUP	5	-	1	-	
K/PARK BUITEKLUB	5	-	1	-	
K/PARK BUITEKLUB	8	-	1	-	
BONAERO 74 SOKKERKLUB	25	-	3	_	
GIRL GUIDES ASS OF SA	6	_ ]	1	_	
S.A.V.M.W	15	_ ]	2	_	
BIRCH ACRES DOG TRAINING CLUB	15	_ [	2	[	
BIRCH ACRES DOG TRAINING CLUB	7	- ]	1		
	7	- ]		-	
BONAERO 74 AMATEUR CLUB		-	1	-	
1ST BONAERO SCOUT GROUP	1	-	0	-	
K/PARK AMATEUR SWEMKLUB	20	- ]	2	-	
INCA	18	-	2	-	
HOOGLAND VOORTREKKERKOMMANDO	10	- ]	1	-	
BIRCH ACRES DOG TRAINING CLUB	5	-	1	-	
MOOIFONT.VOORTREKKER KOMMANDO	45	-	5	-	
HOOGLAND VOORTREKKERKOMMANDO	10	-	1	-	
KEMPTON PARK MUURBALKLUB	32	-	3	_	
KEMPTON PARK HOCKEY CLUB	14	-	1	_	
IMPALA VOORTREKKERKOMMANDO	60	_ ]	6	_	
K/PARK ATLETIEKKLUB	5	_	1	_	
RAAD VIR BEJAARDES - KMP	9		1		
	1	- ]	0		
1ST NORKEM PARK SCOUT GROUP	·	- ]	-	-	
K/PARK MUSIEK & OPERETTEGROEP	10	-	1	-	
K/PARK AMATEUR SWEMKLUB	19	- ]	2	-	
BIRCH ACRES FOOTBALL CLUB	20	-	2	-	
BIRCHLEIGH TENNISKLUB	5	-	1	-	
BIRCH ACRES FOOTBALL CLUB	13	-	1	-	
STANDARD BANK NOMINEES	5,000	- ]	720	-	
1ST EDLEEN CLUB & SCOUT GROUP	7	-	1	-	
IMPALA VOORTREKKERKOMMANDO	69	_ ]	7	_	
BARNSTORMERS MODEL VLIEGKLUB	27	_	3	_	
K/PARK MUSIEK & OPERETTEGROEP	17	-	2		
KEMPTON PARK SCOUT GROUP	4	- ]	0		
		- ]		-	
RED SOX SAGTEBALKLUB	20	- ]	2	-	
OLD MUTUAL ASSET ADMIN DEP	4,000	-	660	-	
City of Joburg KMC Demarcation	28,746	3,251	-	-	
City of Joburg NRB	5,862	-	-	-	
DBSA NO 2 (R150 milj) Head Office	140,086	-	16,762	11,170	
DBSA CONSOLIDATED	254,710	-	33,908	15,879	
ABSA	400,000	- ]	47,960	-	
ABSA	50,000	- ]	7,951	_	
ADSA			.,		
	/5 249				
ESKOM (Pre-amalgamation debt)	75,249 1,533,666	3,251	189,143	_	1

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Target for 0506	Actual Achieved	Reason for Variance	Target for 0607	
						ĺ

Income	Increase payment rate of consumers by 1% per annum.	91%	89%	Collection rates lower than anticipated.	92%
	Study on incentive schemes	One (write-off of debt of indigents)	Alternative investigation being conducted	N/A	New policy to be approved by Council
	Reduce collection days ratio	Reduce by 10%	Item approved	N/A	Reduce by 10%
	Complete standarisation of billing system	All fields on debtor system.	Tender document finalised	N/A	100% standardised
	Render accounts within 10 working days	10 days	Done	N/A	10 days
	Increase payment methods.	5 payment	Done	N/A	5 payment
		methods			methods
	Percentage of data fields rectified.	90% of data fields rectified	Tender document finalised for the outsourcing of the task	N/A	100% of data fields rectified
	Percentage of data fields protected.	90% of data fields protected	Refered to Venus user group for programme changes	N/A	100% of datafields protected
Expenditure	No of stores orders placed on a centralised basis.	Procurement of 3 CCCs centralised	Done	N/A	Procurement of 9 CCCs centralised
	Reduce number of delays in payment process.	90% of payments made within 30 days	Done	N/A	All payments made within 30 days
	Centralise payment of salaries on one data base.	One database by end of year	Done	N/A	Centralised Pay Office
Budget and Financial Management	Compile budget related policies and procedures.	30 June annually	Final approval by Council on 25 May 2006	N/A	30 June annually
	Determine available funds for capital programme.	28 February annually	Final approval by Council on 25 May 2006	N/A	28 February annually
	Approval of budget.	30 June annually	Final approval by Council on 25 May 2006	N/A	30 June annually
	Complete National Treasury return forms	14 days after	Submitted to	N/A	14 days after
		approval of budget.	National Treasury		approval of
			on 26 May 2006.		budget.
	Assist departments with compilation of SDBIP.	28 days after approval of budget.	Final approval by Council on 25 May 2006	N/A	28 days after approval of budget.
	Submission of monthly reports	Various dates applicable	Done	N/A	Various dates applicable
	Implement Activity Based Costing.	30 June 2006	Costing System refined. New system of overhead allocation implemented. Internal charges budget for 0607	Cost of ABC is not deemed to be viable at present. Continue to look at ways of improving	30 June 2009 if financially feasible
			revised. ABC not	costing /	
			to be implemented	possible ABC	
			as per revised SDBIP.	with other Metro's.	
	Completion of annual financial statements.	31 August annually	0405 AFS completed 31 August.	N/A	31 August annually
Financial Control	Capture new acquisitions	New acquisitions captured	Done	N/A	New acquisitions captured
	Capture assets transferred	Asset transfers captured	Done	N/A	Asset transfers captured
	Remove assets from the asset register	Asset write offs captured	Done	N/A	Asset write offs captured
	Monitor physical verification of assets	Asset verification : twice p.a.	Done	N/A	Asset verification : twice p.a.
	GAMAP 17 compliant asset register	Finalised 30 June 2009	In progress	N/A	Finalised 30 June 2009

Function:	Finance and Administration
Sub Function:	Other Administration (Procurement)

Reporting Level	Detail	To	tal
Overview:	Includes all activities relating to overall procurement functions of the municipality including costs associated with orders, tenders, contract management etc		
Description of the Activity:	The function of procurement within the municipality is administered as follows and includes:  1. Procurement by the Central Procurement Office 2. Procurement by the 6 stores which have not migrated to the CPO yet 3. Stores function performed by 9 stores 4. Tenders above R200,000.00 which are administered by the Central Tender Office  The strategic objectives of this function are to: Provide effective and efficient supply chain management The key issues for 2005/06 are: 1. To develop a Supply Chain Management Policy and to obtain Council approval for it 2. To develop Supply Chain Management procedures 3. To develop various Bid documents as prescribed		
INFORMATION FOR 2005/2006	<provide (as="" a="" information="" minimum):="" on="" statistical=""> Details of tender / procurement activities: - Total number of times that tender committee met during year - Total number of tenders considered - Total number of tenders approved - Average time taken from tender advertisement to award of tender Note: Figures should be aggregated over year across all municipal functions Details of tender committee: MEMBERS: Chairperson: City Manager (Mr. Patric Flusk) SED Corporate Services or delegate not lower than Executive Director (DCM Peta Qubeka-Mashinini) CFO or delegate not lower than Director (CFO Colin Pillay) ED Corporate and Legal Services or delegate not lower than Director (Thom Peeters) ED Local Economic Development or delegate not lower than Director (Karuna Mohan now Manager Organisational Performance) ADDITIONAL 6 External Advisors ED or nominee of the Department submitting the report under consideration ITEM A-CL (27a-2004) DATED 15 JULY 2004</provide>	26 272 196 4 Months	

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
Demand Management: to executre the operating and capital budget.     Stock Control	Execution of the 2005/6 operating and capital budget.     Variance: The capital budget was not fully executed due to personnel constraints	90%	100%
Implementation of the     Supply Chain Management	Stock levels were kept within pre-determined minimum and maximum levels.     The variance was within acceptable limits.	100%	100%
Policy  4. Implementation of the Central Procurement Office	The Supply Chain Management Policy was implemented w.e.f.     March 2006. The planned implementation date was 1 October 2005 which could not be achieved because new bid documents also had to be developed which took longer than anticipated.	100%	100%
5. Promotion of acquisition from HDI/ SMME and EMM based companies	The procurement of 3 Stores were taken over by the Central Procurement Office as planned.	33%	67%
	The Preferential Procurement Policy of the Council was included in the Supply Chain Management Policy.  Procurement points are given for HDI/SMME and EMM based	60%	80%

Function:	Planning and Development
Sub Function:	Economic Development

Reporting Level	Detail	Total
Overview:	Includes all activities associated with economic development initiatives	
Description of the Activity:	The function of economic development within the municipality is administered as follows and includes:  •Provide economic friendly municipal procedures and regulations •Develop and sustain all economic sectors  •Mainstream all economic activity into the formal economy •Align procurement processes for economic development •Promote and market investment for sustainable job creation •Facilitate the growth of co-operatives •Assess the effectiveness and efficiencies of utilities	
	The strategic objectives of this function are: Strategic Interventions: The core components of the economic strategy are:	
	Administered Pricing and Tariffs     Ring fencing of revenue     Developing and sustaining economic sectors     Agriculture - Primary	
	Strategic Interventions on agriculture are backed up by an agricultural strategy adopted by the council.  Wealth creation projects and increasing agricultural exports	
	Restructuring of local state assets for greater efficiencies and black economic empowerment to be realised Mining - Primary	
	Strategic Intervention on Mining is facilitated through the establishment of a Mining Forum and; Job creation projects to clean up the environment	
	Manufacturing and Construction - Secondary	
	Strategic Interventions Support and facilitate the sustainability of the manufacturing sector to grow and be competitive	
	Upgrade and revitalisation of commercial areas for exchange of commodities	
	Skills Development for growing the economy and ensuring sustainable development 4. Development Zones 5. Harnessing Conditional Grants 6. Mainstream the informal sector and women into the formal economy 7. Procurement 8. Service levels to business and industry linked to retention plans	
	Register of businesses-formal and informal	

Analysis of the Function:	Number and cost to employer of all economic development personnel: - Professional (Directors / Managers) - Non-professional (Clerical / Administrative) - Temporary - Contract Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package  Detail and cost of other urban renewal strategies:	19 3 0 3	R (000s) 5 107601 566452 0 N/A  R 3 911 150.07
Reporting Level	Detail	Tota	I
Reporting Level	Type and number of grants and subsidies received: Incubators R3.2 m Seda Base Metal Incubator Mintek Incubator  Kathlehong/Thokoza Industrial Hive Springs Station Development Capacitiation Duduza Hive	R 2,400,000.00 R800 000 R 1,000,000.00 R 3,000,000.00 R 500,000.00 R 300,000.00	R8.1m

# EKURHULENI METROPOLITAN MUNICIPALITY GENERAL INFORMATION

Reporting Level	Detail	Total	
Overview:	Provide a general overview of municipality: this may include a short narrative of issues peculiar to the municipality and issues specific to the financial year being reported		
Information:	Geography: Geographical area in square kilometres Note: Indicate source of information	1,924 Ekurhuleni Metropolitan Municipality Ward- based Demographic Profile: Census 2001	
2	Demography: Total population Note: Indicate source of information	2,480,277  StatsSA Digital Census Atlas: Census 2001	
4	Indigent Population Note: Indicate source of information and define basis of indigent policy including definition of indigent Total number of voters Aged breakdown: - 65 years and over - between 40 and 64 years [between 35 and 64 years] - between 15 and 39 years [between 15 and 34 years] - 14 years and under Note: Indicate source of information	87,527 762,183 1,020,965 609,602 StatsSA Digital Census Atlas: Census 2001	
6	Household income:  - over R3,499 per month [over R12,800 per month]  - between R2,500 and R3,499 per month [between R3,200 and R12,800 per month]  - between R1,100 and R2,499 per month [between R800 and R3,200 per month]  - under R1,100 per month [Under R800 per month]  Note: Indicate source of information	73,287 146,331 240,969 284,364 Ekurhuleni Metropolitan Municipality Ward- based Demographic Profile: Census 2001	

Function: Health
Sub Function: Clinics

Reporting Level	Detail	Total
Overview:	Includes all activities associated with the provision of health	
Description of the	The function for the provision of community health clinics within the	
Activity:	municipality is administered as follows and includes:	
	Health services are planned according to the Primary Health Care Package	
	for South Africa:  Health Facilities render comprehensive integrated Primary Health Care (PHC)	
	services using a one-stop approach as listed below: -	
	▶ Women's Reproductive Health	
	Provision of Contraceptives	
	Cancer Prevention	
	► Maternal Health Services	
	Antenatal Care Services	
	Postnatal Care Services	
	Counselling on Termination of Pregnancy	
	► Child Health Services	
	Integrated Management of Childhood Illness	
	Growth Monitoring & Milestone Developmental Monitoring	
	► Immunisation according to the National Immunisation Schedule	
	► Adolescent Health (10 to 19 yrs) and Youth Health (15 to 24 yrs)	
	► Management of Communicable Diseases and Outbreaks of Communicable	
	Diseases	
	► HAST Control Programmes (HIV, AIDS, Sexually Transmitted Infections and	
	Tuberculosis)	
	HIV/AIDS Programme	
	Treatment of opportunistic Infections	
	Antiretroviral Therapy	
	Prevention of Mother to Child Transmission	
	Voluntary Counselling and Testing	
	Sexually Transmitted Infection Control	
	Tuberculosis Control	
	► Integrated Mental Health Services	
	► Management of Acute, Curative and Chronic Diseases	
	► Information, Education and Communication (IEC)	
	► Integrated Nutrition Programme	
	► Community Participation	
	► Pharmaceutical Services	
	Services and functions which resides within the jurisdiction of Gauteng	
	Department of Health: -	
	► Reproductive Health: Sterilisation Services for females & males	
	► Maternal Health Services:	
	Maternity & Obstetric Services	
	Postnatal Care Services	
	Termination of Pregnancy Surgical Procedure	
	► Immunisation for International Travel	
	► HAST Control Programmes: - Provision of Antiretroviral Therapy Services	
	► Secondary Level Mental Health Services	
	► Pharmaceutical Services: Provision of medicines to the health facilities	
	according to the Essential Drug List	

		1	
	D.L.C. Li. O.A		
	Relationships & Agencies: -  ▶ Wits Reproductive Health Research Unit and Love Life: - Youth Friendly		
	Service Initiative		
	The strategic objectives of this function are to:		
	The strategie objectives of the farioten are to.		
	The key issues are:		
	Improved Management of HIV/AIDS, Sexually Transmitted Infection &		
	Tuberculosis Control Programme:		
	Improved Management of Expanded Programme on Immunisation		
	Improved Maternal Health Care		
	Improved Curative Care		
	Improved Child Health Care		
	Improved Mental Health Care		
	Implementation of Ward-Based Primary Health Care		
	Improved Pharmaceutical Services		
		-	
Analysis of the			
Function:	A Niverbournel coatta annula (C. U.) (U.)	1	D (000 )
	Number and cost to employer of all health personnel:		R (000s)
	- Professional (Doctors/Specialists)	3	1,650,48
	- Professional (Nurses/Aides)	390	119,634,05
	- Para-professional (Clinic staff qualified)	6	9,725,698
	- Non-professional (Clinic staff unqualified)	221	27,318,91
	- Temporary	0	
	- Contract	0	
	Note: total number to be calculated on full-time equivalent (FTE) basis, total		
	cost to include total salary package		
	2 Number, cost of public, private clinics servicing population:		407000
	- Public Clinics (owned by municipality) Includes 3x Mobile Clinic & 7x	79	187262
	Satellite Clinics		
	- Private Clinics (owned by private, fees based)		
	3 Total annual patient head count for service provided by the municipality:	200 = 24	
	Under 5 years	698,731	
	5 years and older	2,678,199	
	Total Headcount	3,376,930	
	Note: if no age range available, place to other		22222
	4 Estimated backlog in number of and costs to build clinics:		262000
	EXTENTION & OLIFANTSFONTEIN PARK CLINIC		3000
	EXTENTION & UPGRADE ALRA PARK CLINIC	1	3000
	EXTENTION & UPGRADE BARCELONA CLINIC		3000
	EXTENTION & UPGRADE Birchleigh Clinic		3000
	EXTENTION & UPGRADE BOKSBURG NORTH CLINIC	1	3000
	EXTENTION & UPGRADE DUKATHOLE CLINIC		3000
	EXTENTION & UPGRADE EDENVALE CLINIC		3000
	EXTENTION & UPGRADE EMAPHUPENI CLINIC		3000
	EVIENTION & LIDODADE FIDOT AVE. OF THE		
	EXTENTION & UPGRADE FIRST AVE CLINIC		3000
	EXTENTION & UPGRADE IMPALA CLINIC		3000
	EXTENTION & UPGRADE IMPALA CLINIC EXTENTION & UPGRADE JOY CLINIC		3000 3000
	EXTENTION & UPGRADE IMPALA CLINIC EXTENTION & UPGRADE JOY CLINIC EXTENTION & UPGRADE KATHLEHONG NORTH CLINIC		3000 3000 3000
	EXTENTION & UPGRADE IMPALA CLINIC EXTENTION & UPGRADE JOY CLINIC EXTENTION & UPGRADE KATHLEHONG NORTH CLINIC EXTENTION & UPGRADE KEMPTON PARK CLINIC		3000 3000 3000 3000
	EXTENTION & UPGRADE IMPALA CLINIC EXTENTION & UPGRADE JOY CLINIC EXTENTION & UPGRADE KATHLEHONG NORTH CLINIC EXTENTION & UPGRADE KEMPTON PARK CLINIC EXTENTION & UPGRADE LUCKY MKWANAZI CLINIC		3000 3000 3000 3000 3000
	EXTENTION & UPGRADE IMPALA CLINIC EXTENTION & UPGRADE JOY CLINIC EXTENTION & UPGRADE KATHLEHONG NORTH CLINIC EXTENTION & UPGRADE KEMPTON PARK CLINIC EXTENTION & UPGRADE LUCKY MKWANAZI CLINIC EXTENTION & UPGRADE PENDUKA CLINIC		3000 3000 3000 3000 3000 3000
	EXTENTION & UPGRADE IMPALA CLINIC EXTENTION & UPGRADE JOY CLINIC EXTENTION & UPGRADE KATHLEHONG NORTH CLINIC EXTENTION & UPGRADE KEMPTON PARK CLINIC EXTENTION & UPGRADE LUCKY MKWANAZI CLINIC EXTENTION & UPGRADE PENDUKA CLINIC EXTENTION & UPGRADE PHOLA PARK CLINIC		3000 3000 3000 3000 3000 3000 3000
	EXTENTION & UPGRADE IMPALA CLINIC EXTENTION & UPGRADE JOY CLINIC EXTENTION & UPGRADE KATHLEHONG NORTH CLINIC EXTENTION & UPGRADE KEMPTON PARK CLINIC EXTENTION & UPGRADE LUCKY MKWANAZI CLINIC EXTENTION & UPGRADE PENDUKA CLINIC		3000 3000 3000 3000 3000 3000

	TENTION & UPGRADE THEMBELISHA CLINIC	3000
EX	TENTION & UPGRADE TSWELOPELE CLINIC	3000
EX	TENTION & UPGRADE WHITFIELD CLINIC	3000
EX	TENTION & UPGRADE ZONKEZIZWE 2 CLINIC	3000
Up	grade VOSLOORUS Poly Clinic	3000
Up	grade Alberton North Clinic	3000
Up	grade Brackenhurst Clinic	3000
Up	grade Daveyton Main Clinic Pharmacy	3000
Up	grade Edenpark Clinic	3000
	grade Esangweni Clinic	3000
	w Building Clinic Phomolong	7000
	w Building at Tamaho Clinic	7000
	w Building at Tamaho Clinic	7000
	W CLINIC BAPSFONTEIN	7000
	w Clinic Esselen Park Tembisa	7000
	W CLINIC Etafeni	7000
	W CLINIC FREEWAY PARK	7000
	W CLINIC KATHLEHONG NORTH	7000
	W CLINIC LEONDALE	7000
	W CLINIC MAGOBA	7000
	W CLINIC PALM RIDGE	7000
	w Clinic Reedville	7000
	w Clinic Reedville	7000
	W CLINIC VOSLOORUS X9	7000
	W CLINIC WANNEBURG	7000
	w Clinic Ward 83	7000
	w Clinic Ward 83	7000
	W CLINIC WHITE CITY	7000
	w Germiston Civic/C Clinic	7000
	w Reiger Park X5 Clinic	7000
	w Reiger Park X5 Clinic	7000
	w Slovo Park Clinic	7000
	w Slovo Park Clinic	7000
	w Zenzele Clinic	7000
	akane Ext 10 Clinic	7000
	e: total number should appear in IDP, and cost in future budgeted capital	7000
	ks programme	
	e and number of grants and subsidies received:	R (000s)
	alth Cash Subsidy	63,755
	llip Moyo Cash Subsidy	8,370
FIIII	iiip moyo odan odbaidy	0,370
Note	e: total value of specific health clinic grants actually received during year to	
be r	recorded over the five quarters - Apr to Jun 2004, Jul to Sep 2004, Oct to	
Dec	c 2004, Jan to Mar 2005, Apr to Jun 2005.	
6 Tota	al operating cost of health (clinic) function:	206,810

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
	·		
	ATTACHED SDBIP DOCUMENT 2006/2007 All the targets set for the KPI 's below were achieved or exceeded	2005/2006	
	Tuberculosis cure rate	64,3%	1
	Facilities providing voluntary counseling and testing services.	100%	
	Community HIV and Aids campaign.	3	
	Workplace HIV and Aids campaign.	4	
	Immunisation coverage rate	81%	
	Campaigns on prevention, diagnosis and effective management of chronic diseases	3	

Function:	Health	
Sub Function:	Ambulance	

Reporting Level	Detail		Total
Description of the Activity:	The function of provision of an ambulance service within the municipality is administered as follows and includes: Based on a Memorandum of Agreement, and allows the Municipality to perform the rendering of services as an agent These services extend to include the management and administration, and rendering of ambulance services within Ekurhuleni, but do not take account of vehicle provisioning and maintenance, equipment procurement, training and creatinglegislation, which resides within the iurisdiction of provincial government. The municipality has a mandate to: Call taking and Dispatching. Treatment and Transportation of Patients. Rendering of Adanced Life support. Rendering of Accounts Staffina The strategic objectives of this function are to: Comply with the Norms and Standards as set out in the MOA The key issues for 2005/06 are: Appointing of ambulance staff. Appointment of Advanced Life support practitioners. Training of Ambulance Staff. Improving on availability of ambulances.		1.000
	Calls received Calls serviced No Service calls/ No Transport Km Travelled operationally  Number and cost to employer of all ambulance service personnel: - Professional (Doctors/Specialists) - Professional (Nurses/Aides) - Para-professional (Ambulance officers qualified) - Non-professional (Ambulance officers unqualified) Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package  Number and total operating cost of ambulance vehicles servicing - Aged less than 10 years - Aged 10 years or greater	150,980 123,101 27,879 3,593,283 24 376 11	R (000s)  R 6,313,584  R 71,325,320  R 1,553,640  R 79,192,544  R (000s)
	Total annual patient head count: 4 Type and number of grants and subsidies received: 6 Total operating cost of health (ambulance) function	122,371  GPG  Ambulance  Payment	R 75,563,000 (1) R18,890,750 (2) R18,890,750 (3) R18,890,750 (4) R18.890,750 R 117,550,883

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
Turn out Times <10min		74	1
Response Times < 15 min		50	1
Mission times < 60min	Multiple patients and closure of Hospitals impacts negative on indicator	26	1
Availibility of Ambulances	Insufficient staff compliment to staff ambulances	41	83
Availibility of ALS	Insufficient staff compliment to staff ambulances	24	56

Reporting Level	Detail		Γotal
Overview:	Includes police force and traffic (and parking) control		
OVCIVICW.	includes police force and dame (and parking) conde		
Description of the	The policing and traffic control functions of the municipality are administered		
Activity:	as follows and include:		
,	1. Traffic Policing 2.		
	Crime Prevention 3. By-		
	law Enforcement		
	The strategic objectives of this function are to:		
	Perform:		
	Traffic Policing 2.		
	Crime Prevention 3. By-		
	law Enforcement		
	The key issues for 2005/06 are:		
	Safety and Security		
Analysis of the Function:	<provide (as="" a="" information="" minimum):="" on="" statistical=""></provide>		
1	Number and cost to employer of all personnel associated with policing and		R (000s)
	traffic control: - Uniform members (EMPD officers)	907	D00 040 402
	·	907 172	R80 940 483 R18 420 698
	- Office (Clerical/Administration) - Security officers	314	R25 226 855
	Note: total number to be calculated on full-time equivalent (FTE) basis, total	314	K20 220 000
	cost to include total salary package. Office includes desk bound police and		
	traffic officers, non-professional includes aides		
2	Total number of targeted violations e.g.: traffic offences:		
	Section 341 notices Section	966 590	R242 324 288
	56 notices TOTAL	220 470	R63 379 713
	Warrants of arrest	1 187 060	R305 704 001
	१४४वावाराऽ ज वास्टर	516 912	R39 990 243
વ	Total operating cost of police and traffic function (OPEX) excluding salaries	310 912	R468 366 004

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
To perform effective Crime Prevention	Establish Thokoza Precinct station	Phase 1 completed - awaiting tender adjudication for building of	Achieved - multi year project
	Establish an Equestrian Unit	electrical mini sub Phase 2 in process -	Achieved - multi year project
		building of office block and stables will be completed in next financial	
	Establish a 24 hour service	Achieved	Achieved
	Implement 48 Crime Prevention Programmes annually	Ongoing	Achieved
To perform Traffic Policing functions	Reduce the accident rate by 5% per annum	Statistical backlog - therefore no benchmark	Not achieved
	Finalise 1 500 Warrants of Arrest per month	Total of 15 594 finalised - target of 18 000 not reached due to tender for serving of summonses only finalised mid year	
	Average of 90 000 camera prosecutions per month	Target reached and exceeded	Achieved
To prevent land invasion effectively	Effective monitoring and management of land invasion	Ongoing	Achieved
To uphold integrity and standards within EMPD	To capture and investigate all incidents of irregularities and misconduct by officers	Ongoing	Achieved
Effective By-Law enforcement	To develop and obtain Council approval for EMPD By-Laws and develop operational guidelines	Developed and ongoing	Achieved
	100% planned selective law enforcement	Ongoing	Achieved
To provide effective	Security audit to determine needs	Completed	Achieved
security services			

Perform effective Loss Control services	Re-establish Loss Control Committee	Awaiting final Council	Not achieved
		approval of item	
	Develop an integrated Loss Control Strategy	Awaiting final Council	Not achieved
		approval of item	
To provide training and development	To establish an accredited training academy	Final phase will be commenced in	Achieved - multi year project
		new financial vear	
	Execute 30 different training programmes annually	Ongoing	Achieved
	Train and develop 150 EMPD officers and officials	Officials only sent for 1st 6 month training	Not achieved
		period - due to Municipal	
		Elections no officials could	
		be sent for the 2nd 6 month	
		training period	
	To develop a Training and Development Strategy	Draft document in	Not achieved
To render effective Municipal Courts Service	To establish a municipal court in Elsburg	process Finalised	Achieved
OCI VICE	To integrate all Traffic Management Systems	Completed	Achieved
	To create administrative hubs for the processing of notices	Completed	Achieved
	To establish a Warrant of Arrest hub	Call centre established - minor building alterations to be completed in next	Achieved
		financial vear	
To provide an effective Technical service	To integrate to Accident Bureaus	Completed	Achieved
001 1100	To update and maintain accident data base	Ongoing	Achieved
	To process all requests received for environmental design	Ongoing	Achieved
	Establish 3 regional stores	Established	Achieved
	Establish a standard and uniform Procurement Policy in the EMPD in line with the EMM Policy	Established	Achieved
To perform a Technical Service	Administrative process in place for the filling of vacant positions	Ongoing	Achieved

Function: Community and Social Services
Sub Function: All inclusive

Reporting Level	Detail	Total
Description of the	The function of provision of various community and social services within the	
Activity:	municipality is administered as follows and includes:	
	The strategic objectives of this function are to: To provide equitable,	
	accesible world class Sport Recreation Arts and Cultural facilitiesc to EMM	
	community	
	ENVIRONMENTAL DEVELOPMENT DEPARTMENT	
	The department contributes to the development and empowerment of the	
	community through the provision of excellent services and facilities	
	in:*Metro Parks * Cemeteries	
	The strategic objectives of this function are to:	
	Develop strategies, policies, norms, standards and working procedures	
	for the management of Parks, Cemeteries, Public Open spaces and	
	conservation.	
	2. Turf grass management	
	3.Promote Recreational, Conservation and Environmental awareness.	
	4. Urban greening and landscaping	
	5. Improve Safety and security, information systems and disable access at	
	all Metro Parks facilities	
	The strategic objectives of this function are to: To provide equitable,	
	accessible world class Sport Recreation Arts and Cultural facilities to EMM	
	community	
	The key issues for 2005/06 are:	
	To render cultural enrichment programmes to the community	
	To develop IKS Indigenous knowledge systems	
	Arts programmes targeting the healing (mentally and physically) in the	
	community	
	To render Arts (Visual and performing) and crafts Educational and Training	
	programmes	
	The development of accessible Arts, Culture and Heritage Facilities	
	To upgrade library media core collections to meet identified information	
	needs	
	To contribute to an informed Ekurhuleni community by the	
	provision/facilitation of information and specially designed educational	
	development programs	
	To provide new LIS facilities every 2.5 years and to upgrade existing	
	facilities annually	
	Planning, Development and Landscaping of Public Open Spaces	
	Planning Development and Landscaping of Cemeteries and Crematoria	
	Use of alternative methods of disposing of the dead	
	Accessible facilities to the physically challenged	
	Facilities that are accessible to all communities	
	Sport and Recreation facilities in all new settlements & areas with no	
	facilities	
	+	

Analysis of the Function:			
1	Nature and extent of facilities provided:	no of facilities:	no of users:
	- Library services	42	71747
	- Museums and art galleries	2	7200
	- Other arts & Cultural community halls/facilities	6	25000
	- Other community halls/facilities	71	900 000
	- Cemetaries and crematoriums	29 Active	3 Million
		33 Inactive	
	Sporting facilities- stadiums	32	350 000
	Swimming pools	35	200 000
	Indoor Sports Centres	13	150 000
	Tennis/Combination all weather courts	322	50 000
	- Parks	79.30721	3 Million
2	Number and cost to employer of all personnel associated with each community services function:		R(000s)
	- Library services	319	52730760
	- Museums and art galleries	2	7200
	- Other arts & Cultural community halls/facilities	6	25000
	- Other community halls/facilities		
	- Cemetaries and crematoriums	360	6954538
	- Sporting facilities	915	64 132 213
	- Parks	1793	79607065
6	Total operating cost of community and social services function		R (000s)

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
(1)Compilation of grass	(1) Grass cutting strategy including audits of all areas and facilities	(1) Achieved	(1) Approval
cutting strategy			
(2) Number of multi	(2)Next phase of Multi Purpose Parks completd	(2) 3 Parks	(2) 4
purpose parks developed		developed	
(3)Number of facilities		(0) (0.5 1111	(0) 0
fenced	(3) Secure one facility per region	(3)10 facilities	(3) 3per region
(4) Number of trees	40 AL - 1 - 25 W 1 - 1	in total	(4) 1000/region
planted	(4) Number of fruit trees planted	(4) 2400 per	(5)3 in total
(5) Number of disable	(5) 0 5 111	region	upgraded
facilities erected	(5) One facility per region upgraded	(5) 3 In total	
Arts and Cultural			
To render cultural	Target 10 community organizations/structures to pass through these		
enrichment programmes to the community	enrichment programmes		
		10	10
2. To develop IKS	To have one programme running the community		
Indigenous knowledge			
systems	- H. H. J. H. K. CO. O. O	1	1
• •	To list the heritage sites of 9 SDC's		
& Conservation		Completed	Completed

4 Arts programmes targeting the healing (mentally and physically) in the community	1 x programme in each region.		
5 To render Arts (Visual and performing) and crafts Educational and Training programmes	1 x programme in each region.	3	3
6 LED Programmes through rendering of Arts, Culture and Heritage Programmes	1 x programme in each region.	3	3
7 The development of accessible Arts, Culture and Heritage Facilities	To have 2 Art Centre fully Operational	3	3
	To have one fully fledge museum facility	2	2
8 Development of a Metro Museum Facility Libraries		1	1
1 To upgrade library media core collections to meet identified information needs 2 To contribute to an informed Ekurhuleni	10 library service points on media core collection standard  4 educational development programs being presented at 30 library service points for children/youth annually	10	10
1 F	2 skills development programs being presented at 15 library service points annually		
3 To empower staff by the provision of training and capacity building	6 middle management staff trained/empowered on 2 topics in accordance with skills development plan	150	150
programs on various levels 4 To request assignment of LIS public services	100,000 LIS promotional items availed	6	6
from Province to the Metro 5 To formulate LIS		100000	100000
related legislation, policies, norms and standards 6 To provide new LIS facilities every 2.5 years and to upgrade existing facilities	Completed and approved Ekurhuleni LIS policies, norms standards and legislation Planning completed (multi year project) Construction completed	Completed	Completed
annually		1	1

7 To investigate the	Trigger assignment	l	1
possibilities of	Decision: Assignment versus delegatio		
presenting/facilitating	Stakeholder notification		
literacy programs in			
libraries		In Progress	In Progress
Metro Parks	Alian Vagatation		
1 Vegetation Control.	Alien Vegetation Reduction of complaints by 20%		
	Grass Cutting	Complaints	Complaints
	Reduction of complaints by 20 %	reduced	reduced
2 Planning, Development	l ' '	loudood	loudoud
and Landscaping of	Develop 5% of all parks by June 2007, subject to availability of funds;		
Public Open Spaces.	20% of undeveloped perks to be upgraded by June 2007, subject to		
	availability of funds;		
	Promote Multi purpose parks in all regions of EMM;	Phase one	Phase one
0. Div. (1	Upgrading of the CBD's, Industrial Areas and main routes in EMM for 2010	completed	completed
3 Planting and	Plant 2,000 trees per region annually	6000	6000
Maintenance of trees. 4 Planning Development	Friant 2,000 frees per region annually	0000	0000
and Landscaping of			
Cemeteries and			
Crematoria			
	Master Plan of all cemeteries in EMM.	1	1
5 Expand cremation		_	
facilities	Install additional 2 cremators by June 2006	2	2
6 Alternative Burial		Alternative	Alternative
Methods	More cremations;	Burial methods	Burial methods
	Fewer burials	promoted	promoted
7 EMM needs in respect	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	p. oo.u	promotou
of new Cemeteries /			
Crematoria	Investigate potential new sit in the North by June 2004.		
	Location of new Crematorium by June 2006	Completed	Completed
8 Upgrading of facilities			
O Francisco managed	Maintenance of facilities at Rondebult Bird Sanctuary Installation of Information boards by June 2006.	1	1
9 Environmental Awareness	Number of visitors to bird sanctuaries and nature reserves	Completed	Completed
Sport and Recreation	Trumber of visitors to bird sanictuaries and nature reserves	Completed	Completed
1 Equitable distribution of			
facilities	9 multi-purpose facilities in all new settlements & areas with no facilities	9	9
2 Accessible, affordable			
& user-friendly facilities			
	Convert all existing facilities to be accessible to the community		
2 To serves freeding to	Phase in new tariffs & by-laws within 3 years	Completed Funding	Completed
3 To source funding to provide facilities	Internal & external funding for development to an amount of R50m	Obtained	Funding Obtained
4 To provide quality	Internal & external funding for development to all amount of North	Obtained	Obtained
facilities in order to make			
provision for all levels of			
participation from local to			
national	Develop one national standard facility per sport code in Ekurhuleni by 30		
	June 2007	In Progress	In Progress
5To ensure a high	Improve maintenance of facilities to approved standards		
standard of maintenance		Maintenance	Maintenance
at all existing facilities		improved	improved
I	ı	Ib. 2100	Ib. 0.100

6 Community participation	Established functional participatory structures	Completed	Completed
8 Education &		o o p . o . o . o	
Development	Forum with all stakeholders to be in place within 2 years	In Progress	In Progress
9 Review: 6 Flagship	6 Flagship programmes per annum		
programmes per annum		6	
10 Upgrading of Informal		6	6
Soccer fields Summary	6 per region per annum The Sport Recreation Arts and Culture Department was responsible for a	18	18
Guillinary	Capital Budget of R 58 million. There were 56 CAPEX projects for which		
	about 17 consultants were employed at any one time during the year. This		
	Department is responsible for most of the there own projects, the work of		
	this Department entails the appointment of consultants, briefing the		
	consultants, managing the consultants to obtain Preliminary Design Reports (PDR), liaising with ward councilors with regards to the project, obtaining		
	approval of the PDR. The detailed design of the project is then approved and		
	the specifications compiled for the tender documents, advertising of tenders		
	and holding of information meetings with prospective tenders. Contractor/		
	Consultants are appointment through the Ekurhuleni Metropolitan Supply		
	Chain Procedures. If there are no consultant appointments on the projects		
	this department also monitors the contractors.		
	During the construction phase this Department ensures that all legal documentation is in place before the work commences, attends site		
	meetings, solves on site problems that occur during the construction stage,		
	arrange for payments for both contractor and consultants. Bi-weekly project		
	Although this department achieved an 80% expenditure it was still below the		
	target of 85% of its CAPEX budget. During the year many factors had a		
	negative influence on the projects. The major constraints were:		
	This Department has no project managers on the structure to assign to		
	individual projects and project are handled on a ad hoc basis by different		
	employees, while they are performing there normal duties		
	Re-advertisement of tenderers due to non compliance of tenderers		
	Non performance of consultants - Delays in the submission of reports and		
Constraints	documents by consultants.		
Achievements	Construction of Tembisa West Library Development of Multi Purpose Parks / Sport Parks		Completed Phase one -
Achievements	Development of Multin dipose raiks / Sport raiks		Completed
	Upgrading of various Arts Centres		Phase one -
Achievements			Completed
	Upgrading of various Sport, Recreation, Arts and Culture facilities		Different
Ashissans			phases -
Achievements	Upgrading of Town Entrances/ Civic Centre / Cemeteries		completed Different
	Topgrading of Town Littlances/ Givic Gentle / Gentletenes		phases -
Achievements			completed
	Development of Cultural/ Heritage Parks		Phase one
Achievements			completed

Function:	Housing		
Sub Function:	N/A		

Reporting Level	Detail	1	otal
Overview:	To plan, facilitate, implement and manage targeted human settlements through efficient and effective resource allocation in partnership with stakeholders, which provides and promotes the provision of sustainable housing opportunities to the residents of Ekurhuleni.		
Description of the Activity:	The function of provision of housing within the municipality is administered as follows and includes:  Planning  Project Implementation  Housing Support Services  Property and Institutional Services  These services include financial management but does not take into account of funding and budget allocation which resides within the jursidiction of National and Provincial Government. The Municipality has a mandate to plan, coordinate and assist in the development of sustainable human settlements in Ekurhuleni.  The strategic objectives of this function are urban renewal, fight poverty, promote local economic development, build safety and security, fight HIV/Aids, promote good governance an ensure community participation.  The key issues for 2004/05 are:  Compilation of project business plans.  Establish and maintain compliance with policies and procedures.  Clarification of roles and responsibilities.  Establish correct capacity requirements.  Finalise establishment of Programme Management Office. Ongoing management of PMO. Review organisational structure and conduct business process re-engineering.  Conduct ongoing financial, legal and adminstrative analysis.  Successful application for accreditation.		
Analysis of the Function:	Number and cost of all personnel associated with provision of municipal housing:  - Professional and Managers  - Field (Supervisors/Foremen)  - Office (Clerical/Administration)  - Non-professional (blue collar, outside workforce)  - Temporary  - Contract  Number and total value of housing projects planned and current:  Current (financial year after year reported on) (Essential Services)  Planned (future years) (Essential Services)  Top  Structures (Houses)	26 N/A 81 142 N/A N/A 5700 155 000 5 000	R (000s)  11 031 429  14 229 967 12 141 710  R (000s) 85 665 000 2 329 490 000 107 495 000
	3 Total type, number and value of housing provided:  Houses constructed (brick and mortar)  Serviced  stand with water and sanitation	6 774 5 480	<i>R (000s)</i> 127 297 000 71 990 000

Reporting Level	Detail	Total	
4	Total number and value of rent received from municipal owned rental units		R (000s)
	Hostels		1 300 070
	Housing Schemes and Flats	2	22 954 059

5 Estimated backlog in number of (and costs to build) housing: Inadequate housing / shack dwellings	207 000	R (000s) 5 204 590 000
Type of habitat breakdown: (backlog)  - number of people living in a house or brick structure  - number of people living in a traditional dwelling  - number of people living in a flat in a block of flats  - number of people living in a town/cluster/semi-detached group dwelling	N/A N/A N/A N/A	
<ul> <li>number of people living in an informal dwelling or shack (Approximately)</li> <li>number of people living in a room/flatlet</li> <li>Type and number of grants and subsidies received:</li> </ul>	155 000 (Families) Pending	R (000s)
Housing Fund	17 664	293 372 084
8 Total operating cost of housing function		38 000 000

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
Policy and Planning	Finalise and submit reviewed IDP with linked Investment Plan and Capex budget. IDP finalised and submitted in terms of the Municipal Systems Act. Update Informal Settlement Programme and Land Identification process. Migration plan completed linked to Informal Settlements.  Prepare and submit Development Plans for at least one sensitive housing development area - Palmridge and Mayfield Development Plans completed. Pre-investagative studies for 31 Social Housing Projects - Completed. Facilitate land acquisition for housing projects - Nine portions acquired. 25 Agreements signed.  Functional Housing Information database - All Informal Settlements, current projects, land and mapping updated twice a year.		
Project Implementation	Establishment of Housing Support Centres and delivery of 5 000 houses 6 774 Houses constructed. Facilitate Essential Services Programme - 75 480 Stands delivered by the Professional Team. Manage subsidy income and expenditure in accordance with CAPEX 84% Expenditure achieved.		

Function: Waste Management
Sub Function: Solid Waste

Reporting Level	Detail	То	tal
Overview:	Includes refuse removal, solid waste disposal and landfill, street cleaning and recycling		
Description of the Activity:	The refuse collection functions of the municipality are administered as follows and include:  Round collection to household, industries and commercial areas, Provision and management of mini waste disposal siteS, Provision and management of waste transfer facilities, Carcass Removal, Litterpicking and mechanical streetsweeper, Operation and development of disposal sites, Removal of illegal dumping, Bulk container services  The municipality has a mandate to:  Provide suitable and sufficient number of waste storage bins to all customers, Provide a cost effective, efficient, reliable refuse removal service to all customers, Provide transfer facilities and long haul transport where it will improve cost effectiveness, Provide and manage environmentally acceptable mini disposal sites in an effort to minimize illegal dumping and improve cost effectiveness, Provide, operate and maintain adequate and cost effective landill airspace, according to legislation, Ensure a clean environment by providing street cleaning and litter picking services and remove and minimise illegal dumping  The strategic objectives of this function are to:  Fleet Management, Income & Billing monitoring, Staff Development and support, Integrated Waste Management, service standard, Ringfencing of waste management services  The key issues for 2005/06 are:  Improve vehicle availability, Identify alternative sources of funding for social services, Coordinate education and awreness programmes, Revise the bylawsto align with the service, Develop the CDM Projects to promote renewable energy, Optimisation of solid waste services and facilities		
Analysis of the Function:	Number and cost to employer of all personnel associated with refuse removal: - Professional (Engineers/Consultants) - Field (Supervisors/Foremen) - Office (Clerical/Administration) - Non-professional (blue collar, outside workforce) - Temporary - Contract	15 82 36 1232 0 532	R (000s) 6,192,000 13,680,000 7,704,000 122,221,000 0 1,064,000

Reporting Level	Detail	To	otal
	Number of households receiving regular refuse removal services, and		R (000s)
	frequency and cost of service:		
	- Removed by municipality at least once a week	750000	13,500,000
	- Removed by municipality less often	60000	1,080,000
	- Communal refuse dump used	50000	900,000
	- Own refuse dump	5	138,000,000
	- No rubbish disposal	0	
;	3 Total and projected tonnage of all refuse disposed:		
	- Domestic/Commercial	1,412,844	1,600,000
	- Garden	35,000	40,000
	4 Total number, capacity and life expectancy of refuse disposal sites:		
	- Domestic/Commercial (number)	5	139
	- Garden (number)	33	36,000,000
	5 Anticipated expansion of refuse removal service:		R (000s)
	- Domestic/Commercial	50000	900,000
	- Garden	27	29,454,544
	6 Free Basic Service Provision:		
	- Quantity (number of households affected)	60000	
	- Quantum (value to each household)	3000	
	7 Total operating cost of solid waste management function		435,700,000

Key Performance	Performance During the Year, Performance Targets Against Actual	Current	Target
Area	Achieved and Plans to Improve Performance	Current	rarget
To provide suitable & sufficient number of waste storage bins to all customers, To provide a cost effective, efficient ,reliable refuse removal service to all customers, To implement sustainable poverty alleviation programme, To provide transfer facilities and long haul transport when it will improve cost effectiveness, To provide ana manage environmentally acceptable mini disposal sites in our effort to minimize illegal dumping and improve cost effectiveness, To provide, operate and maintain adequate and cost effective landfill airspace, according to legislation	All the number of waste storage bins needed for the year were provided. Could not reach the target of providing reliable refuse removal services due to various labour unrests and ageing of operational equipment such as vehicles. Manage to only conduct one sustainable poverty alleviation programme in Tembis. Provision of transfer facilities was completed and don. The process of maintainance and operation of mini garden sites and making such facilities available for communities was completed. Cell development and stormwater developments were completed at the following landfill sites, Simmer & Jack, Rooikraal, Weltevreden and Rietfontein.	Provision of additional 100 bulk container, 3 Cells to be developed,Pro curement of specialized vehicles,Install ation of flares and wells,Rehabilit ation of 7 sites	Provision of 5555 85L/240L refuse bins,Procurem ent of 19 specialized vehicles, Installation of 60 wells, Rehabilitation of 1 site, Provision of 3864000 m3 volume of airspace

Function:	Waste Water Management
Sub Function:	Sewerage etc

Reporting Level	Detail	Total	Cost
Overview:	Includes provision of sewerage services not including infrastructure and water purification, also includes toilet facilities		
Description of the Activity:	The sewerage functions of the municipality are administered as follows and include: The effluent generated from the Ekurhuleni Metro area of jurisdiction drains towards 18 Waste water Treatment Works (WCWs), which are all operated by the East Rand Water Care Company (ERWAT). The above effluent is conveyed through 6 905km and 152 sewer pumping stations and associated rising mains to these WCWs.	478249	80000000
	These services extend to include sewerinfrastructure provision, but do not take account of school sanitation which resides within the jurisdiction of the National government. The municipality has a mandate to: provide, maintain and operate sewer infrastructure and Wastewater Treatment within its area of jurisdiction. By way of cross-border arrangements with neighbouring municiaplities, Ekurhuleni Metro delivers a similar service to those particular and respective communities.	608049	148460236
	The strategic objectives of this function are to: Render an affordable, equitable and sustainable sewer service to all our customers The key issues for 2005/06 are: Supply 6 kl free basic waste water services to all; Reduce water ingress; implement market related price structure and ensure corrective and monitor effectively disfunctional infrastructure.		
Analysis of the			
Function:	1 Number and cost to employer of all personnel associated with sewerage		R (000s)
	functions: - Professional (Engineers/Consultants) - Field (Supervisors/Foremen)	58 1058	, ,
	- Office (Clerical/Administration) - Non-professional (blue collar, outside workforce) - Temporary - Contract	1	
	Note: total number to be calculated on full-time equivalent (FTE) basis, total		
	cost to include total salary package 2 Number of households with sewerage services, and type and cost of service:		R (000s)
	- Flush toilet (connected to sewerage system) - Flush toilet (with septic tank)	478049	80000000
	- Chemical toilet - Pit latrine with ventilation - Pit latrine without ventilation	100000	nil
	<ul> <li>- Bucket latrine</li> <li>- No toilet provision</li> <li>- Dry Sanitation</li> <li>Note: if other types of services are available, please provide details</li> </ul>	1976	3000000

3 Anticipated expansion of sewerage:		R (000s)
- Flush/chemical toilet		
- Pit latrine		
- Bucket latrine		
- No toilet provision		
Note: provide total number of households anticipated to benefit and total		
additional operating cost per year to the municipality		
4 Free Basic Service Provision:		
- Quantity (number of households affected)		
- Occupied erven (Proclaimed stands)	478049	148460236
- Informal Settlements	1976	3000000
- Quantum (value to each household)	315.53	
5 Total operating cost of sewerage function		172999049

Function:	Road Transport
Sub Function:	Public Buses

Reporting Level	Detail	Total	Cost
Overview:	Includes all activities associated with the provision of a public bus service to		
	the community		
Analysis of the			
Function:			
i unotion.	1 Number and cost to employer of all public bus service personnel:		R (000s)
	- Professional (Engineers/Consultants)		11 (0000)
	- Field (Supervisors/Foremen incl inspectors)		
	- Office (Clerical/Administration)		
	- Non-professional (blue collar, outside workforce incl drivers)		
	- Temporary		
	- Contract		
			11 064 222
	2 Number and total operating cost of public buses servicing population:		R (000s)
	- Aged less than 10 years		, ,
	- Aged 10 years or greater		
	Note: this figure should be taken from the plant replacement schedule		
	3 Total kilometres of all buses travelled:		
	Boksburg - 399 061; Germiston - 1 731 141	2 130 202	
	Note: total number of kilometres travelled by entire fleet for year		
	4 Total number of passengers:		
	Boksburg - 388 627; Germiston - 1 526 076	1 914 703	
	Note: total number of paying passengers travelling for year		
	5 Total number of bus related complaints received:		
	Boksburg - 11; Germiston - 21	32	
	Note: total number of complaints received by paying customers for year		
	6 Type and number of grants and subsidies received:		R (000s)
	No grants or subsidies were received	0	0
	7 Total operating cost of public bus service function		26 092 331

Function: Water
Sub Function: Water Distribution

Reporting Level	Detail	Total	Cost
Overview:	Includes the bulk purchase and distribution of water		
Description of the Activity:	The water purchase and distribution functions of the municipality are administered as follows and include:  The Water Services Division draw-off potable water from 151 Rand Water distribution metered points and store the bulk in 63 bulk water reservoirs (excluding water towers), which consequently is distributed to the end user/consumer along 8261km of pipelines  These services extend to include provision of potable water, but do not take account of purifying raw water which sits within the jurisdiction of Rand Water. The municipality has a mandate to: provide, maintain and operate water infrastructure within its area of jurisdiction. By way of cross-border arrangements with neighbouring municiaplities, Ekurhuleni Metro delivers a similar service to those particular and respective communities.  The strategic objectives of this function are to		
	Render an affordable, equitable and sustainable water service to all our customers The key issues for 2005/06 are: Supply 6 kl free basic water to all; Reduce water losses; Curb illegal water connections; implement market related price structure and ensure corrective and eficient metering.		
Analysis of the Function:			
1	Number and cost to employer of all personnel associated with the water distribution function: - Professional (Engineers/Consultants) - Field (Supervisors/Foremen) - Office (Clerical/Administration) - Non-professional (blue collar, outside workforce) - Temporary - Contract	58 1058 1	R (000s)
2	Percentage of total water usage per month		
	Jul-05 Aug-05 Sep-05 Oct-05 Nov-05 Dec-05 Jan-06 Feb-06 Mar-06 Apr-06 Jun-06	25913241 25333261 26137086 24767870 24023407 21744394 23727598 23053806 24520101	65055609 67322639 71892784 70283710 72513814 68715108 66649696 60326882 65829015 63959669 68027707 66345708
3	Total volume and cost of bulk water purchases in kilolitres and rand, by category of consumer  - Category 1 < Domestic/Resedential consumers	189051991	R (000s) 524499205
	- Category 2 <commercial consumers<br="">- Category 3 <industrial and="" consumers<="" mining="" td=""><td>20359481 81437924</td><td>56484628 225938517</td></industrial></commercial>	20359481 81437924	56484628 225938517
4	Total volume and receipts for bulk water sales in kilolitres and rand, by category of consumer:		R (000s)
	- Category 1 <domestic resedential=""> (total number of households, - Category 2 <commercial> (total number of households,</commercial></domestic>	160213552 17253797	923259818 83118174

		44366857	123089849
Reporting Level	Detail	Total	Cost
6	Number of households with water service, and type and cost of service - Piped water inside dwelling - Piped water inside yard	478049	R (000s) 80000000
	- Piped water on community stand: distance < 200m from dwelling - Piped water on community stand: distance > 200m from dwelling - Borehole - Spring - Rain-water tank - Communal stand pipe	20000 1000 100000	nil 16734686
7	Number and cost of new connections:		R (000s)
8	Number and cost of disconnections and reconnections		R (000s)
ξ	Number and total value of water projects planned and current - Current (financial year after year reported on) - Planned (future years - 2006/2007) - Planned (future years - 2007/2008) - Planned (future years - 2008/2009)	80 118 132 119	R (000s) 92772000 107703000 85035790 75650000
10	Anticipated expansion of water service:  - Piped water inside dwelling - Piped water inside yard - Piped water on community stand: distance < 200m from dwelling - Piped water on community stand: distance > 200m from dwelling - Borehole - Spring	15000	R (000s) 90000000
	- Rain-water tank - Communal standpipe	10000	300000
11	Estimated backlog in number (and cost to provide) water connection - Piped water inside dwelling - Piped water inside yard - Piped water on community stand: distance < 200m from dwelling	478049	R (000s)
	- Piped water on community stand: distance > 200m from dwelling - Borehole - Spring - Rain-water tank - Communal standpipe	2000 0 0 100000	572000
	Pree Basic Service Provision: - Quantity (number of households affected) - Quantum (value to each household)	608049 350.2 6kl to all - 9kl to registered indigents	212938944
13	Type and number of grants and subsidies received  Municipal Infrastructure Grant (MIG)	24	R (000s) 8483820
14	Total operating cost of water distribution functior		1492222975

Currenty under review (Don't have relaible figures)

Function:	Electricity
Sub Function:	Electricity Distribution

Reporting Level	Detail	Total	Cost
Overview:	Includes the bulk purchase and distribution of electricity		
Description of the Activity:	The electricity purchase and distribution functions of the municipality are administered as follows and include:  Provision of bulk electricity supply to township developments, large industrial and commercial consumers, and service connections to individuial customers  These services extend to include the entire geographical area of Ekurhuleni excluding areas historically supplied by Eskom. The municipality has a mandate to distribute electricity within its licensed area, being the entire geographical area of Ekurhuleni.		
	The strategic objectives of this function are to: To render an affordable, equitable and sustainable electricity service to all Ekurhuleni customers The key issues for 2005/06 are: 1. To success-fully transform the present nine individual structures into one truly integrated metropolitan organisational structure and to prepare for possible future developments		
	<ol> <li>To optimally develop and empower all staff members and organisational structures to ensure maximal organisational effectiveness and efficiency</li> <li>To reduce vandalism and theft of electrical equipment and of electricity to levels that will no longer threaten the viability of the organisation</li> <li>To refurbish, adapt and maintain the various electrical networks and electrical equipment of the Metro to facilitate acceptable service delivery</li> <li>To improve and maintain customer service to acceptable levels</li> <li>To improve and maintain operator safety to acceptable levels</li> <li>To address the backlog in the provision of electrical reticulation and coordinate the installation of electrical service connections</li> <li>Provision and maintain street and area lighting to address identified security and social needs</li> </ol>		
Analysis of the Function:			
1	Number and cost to employer of all personnel associated with the electricity distribution function: - Professional (Engineers/Consultants) - Field (Supervisors/Foremen) - Office (Clerical/Administration) - Non-professional (blue collar, outside workforce) - Temporary - Contract	13 18 86 843 0	R (000s) 6,938 5,378 17,379 86,686 0 40,000
2	Total quantity and cost of bulk electricity purchases in kilowatt hours and rand, by category of consumer  - Residential  - Commercial  - Industrial  - Mining  - Agriculture  - Other	10,188,807,736 4,003,209,466.81 661,246,283.07 5,007,040,403.98 194,230,477.64 51,115,963.75 271,965,140.74	1,706,552 R 727,456.78 R 116,375.04 R 831,307.16 R 14,164.41 R 9,309.78 R 16,939.19

Function:	Electricity
Sub Function:	Electricity Distribution

Reporting Level	Detail	Total	Cost
	Total quantity and receipts for bulk electricity sales in kilowatt hours and	10,188,807,736	1,715,552
	rand, by category of consumer:		
	- Household	3,642,920,615	1,144,241
	- Commercial	628,183,969	197,313
	- Industrial	4,706,617,980	1,478,349
	- Mining	182,576,649	57,347
	- Agriculture	48,560,166	15,253
	- Other	258,366,884	81,153
,	Total year-to-date electricity losses in kilowatt hours and rand	200,000,004	R (000s)
•	Total year-to-date electricity losses in kilowatt riours and rand	611 220 464	
,		611,328,464	102,397
,	Number of households with electricity access, and type and cost of service:		R (000s)
	- Electrified areas		
	- Municipal	249,182	1,144,241
	- Eskom	140,000	
	- Alternate energy source		
	- Gas	0	0
	- Paraffin	0	0
	- Solar	0	0
	- Wood	0	0
	- Non electrified	100,000	0
	The second	700,000	v
(	Number and cost of new connections:		R (000s)
		9,136	30,600
7	Number and cost of disconnections and reconnections		R (000s)
		10,570	8,446
8	Number and total value of electrification projects planned and current:		R (000s)
	- Current (financial year after year reported on)	3	15,500
	- Planned (future years)	10	50,000
			,
(	Anticipated expansion of electricity service:		R (000s)
`	Transpared expansion of electricity corrider	18,000	7,500
		70,000	7,000
10	Estimated backlog in number (and cost to provide) electricity connection:		R (000s)
I	Listinated backlog in number (and cost to provide) electricity connection.	183,000	1,500,000
		103,000	1,500,000
4.	Free Pagin Coming Provisions		
I	Free Basic Service Provision:	075.000	00.050
	- Quantity (number of households affected)	275,000	63,253
	- Quantum (value to each household)	50	230
12	Type and number of grants and subsidies received:		R (000s)
		6	10,000
	B Total operating cost of electricity distribution function (excl. bulk purchases)		795,889

Function: Electricity
Sub Function: Electricity Distribution

Reporting Level	Detail	Total	Cost
Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Current	Target
To successfully transform the present	Structure	Council approval by 30 June 2002	Complete
nine individual structures into one	Placement of personnel	All personnel placed by 30 Dec 2004	In progress - 99%
truly integrated metropolitan organisational	Filling of vacancies	All funded vacancies filled by 31 December 2004	In Progress - 80%
structure and to prepare for possible future developments	Equity	In line with Government Policy by June 2007	In Progress - 73%
,	Revisiting structure	Approval of changes by 30 June 2005	New target date 30 June 2006
	Ring-fencing of electricity distribution activities	Appointment of lead consultant to drive the process	Complete
2. To optimally develop and empower all staff members and organisational	Training process	Clear procedures and docs for all training by 31 July 2005	Complete
structures to ensure maximal organisational effectiveness and efficiency	Training courses	All major training available on annual contract by 31 Dec 2005	Tenders/Contracts
eniciency	Training centre	Investigation into training centre complete by 30 Sept 2004	Complete
		Transformation of training centre complete by 31 December 2005	In Progress – 10%
	Organisational Culture	Organisational culture that is sensitive to wasteful practices	In Progress – 20%
		Organisational culture that is sensitive to all aspects of equity	In Progress – 20%
	Organisational Systems	Organisational systems to drive all key aspects of operations	In Progress – 20%

Function:	Electricity	
Sub Function:	Electricity Distribution	

Reporting Level	Detail	Total	Cost
3. To reduce	Protective structures	Approval in principle	Complete
vandalism and theft of		by Dec 2002	
electrical equipment	Provision of funds to deal with all problematic areas in five years, i.e. 20%	Budget approval by	On Going - Annually
and of electricity to	per annum	1 July Annually	
levels that will no	Appointment of area inspectors. Pilot project	1	
longer threaten the	Customer education	Approval in principle	Vacancy -
viability of the		by Dec 2002	Appointment
organisation		Forums in all regions	On Going - Annually
organisation		by Dec 2004	on comig 7 amadily
		Attendance by public	On Going - Annually
		and councillors to be	On Comig / timadily
		10 attendees plus 1	
		councillor per meeting	
		by Dec 2004	
	Removal of illegal connections	Ongoing once per month	
	Full cools quotemer qudit		On Coing Monthly
	Full scale customer audit	Approval in principle	On Going - Monthly
		Determine scope and	Complete
		strategy of audit work	
		to be undertaken	
		Regular progress	On Going - Annually
		reports	0-0-1
4.7. 6.11.1.1.1		0 " 1" 1	On Going - Annually
4. To refurbish, adapt and maintain the	Prioritised list of proposed projects for refurbishment	Consensus on list of proposed projects	Complete
various electrical		Updated list by	On Going - Annually
networks and electrical		November every year	,
equipment of the Metro		''	
	Provide funds	Budget proposals by	On Going - Annually
service delivery		November every year	
		Approved funds by	On Going - Annually
		1 July 2004	
	Inform Ward Councillors and customers of refurbishment projects	Ward councillors	On Going - Annually
		informed by 30 June	,
		Customers informed	On Going - Annually
		by 30 June	
5(a) To improve and	Appropriate maintenance procedures and schedules aligned with	Procedures and	Complete
maintain customer	manufacturers recommendations, legislation and economic principles and	schedules developed	Complete
service to acceptable	realities	by 31 December 2005	
levels	Tealines	by 31 December 2003	
101010	Provide funds	Approved funds by 1 July 2006	On Going - Annually
5(b) To improve and	Inform customers	Notices to customers	On Going - Annually
maintain operator		In terms of	
safety to acceptable		programmes	
levels		F. 23. S	
10 7 0 10	Proper operational procedures	Consolidated	Complete
		operational	- 5p.0.0
		procedures and	
		standing instructions	
	<u> </u>	by Dec 2002	

Function:	Electricity
Sub Function:	Electricity Distribution

Reporting Level	Detail	Total	Cost
	Power quality management system	Power quality	Complete
		management system	
		to NER requirements	
		by Dec 2004	
		, = ==================================	Complete
6. To address the	1. Identify areas	Identify areas by	Complete
backlog in the		September annually	
provision of electrical	2. Applications for funds	Lodge motivated	On Going - Annually
reticulation and		applications annually	
coordinate the		by November	
	3. Electrify	Spend budget before	On Going - Annually
service connections	, ,	31/3 annually	,
0011100 00111100110110	Maintenance programmes/asset register	Maintenance	On Going - Annually
		programmes/asset	
		register by end July	
		annually	
	New customer service connections made	New policy to	Complete
		facilitate the making	
		of service	
		connections	
7. Provision and	Identify areas & agree with Public Safety/IDP directorate	Areas identified and	On Going - Annually
maintain street and	and the second s	agreed to by	l coming runniam,
area lighting to		September annually	
address identified		Coptombol aimadily	
security and social			
needs			
necus	Apply for funding – MIG	Motivated applications	On Going - Annually
	, pp., co. ramanig mile	by November	
		annually	
	Install lighting	Spend Budget before	On Going - Annually
		30 June annually	
		oo dane armaany	
	Maintenance programmes/asset register	Approved	On Going - Annually
	1 10 1 11111111111111111111111111111111	maintenance	
		programmes/ asset	
		register for following	
		vear	
		year	I .

Function: Electricity
Sub Function: Street Lighting

Reporting Level	Detail	Total	Cost
Overview:	Includes all activities associated with the provision of street lighting to the community		
Description of the Activity:	Street lighting responsibilities of the municipality are administered as follows and include:  Provision and maintenance of street and area lighting (high mast) within the metropolitan area of Ekurhuleni The strategic objectives of this function are to: Provision and maintain street and area lighting to address identified security and social needs The key issues for 2005/06 are: Provision and maintain street and area lighting to address identified security and social needs		
	Number and total operating cost of streetlights servicing population:  Total bulk kilowatt hours consumed for streetlighting:	142712	R (000s) 81455
		101507431	

Key Performance	Performance During the Year, Performance Targets Against Actual	Current	Target
Area	Achieved and Plans to Improve Performance	Current	rarget
Provision and maintain	Identify areas & agree with Public Safety/IDP directorate	Areas identified	On Going -
street and area lighting		and agreed to	Annually
to address identified		by September	
security and social		annually	
needs			
	Apply for funding – MIG	Motivated	On Going -
	Apply for fatigling – Milo	applications by	Annually
		November	Aillidally
		annually	
	Install lighting	Spend Budget	On Going -
		before 30 June	Annually
		annually	
	Maintenance programmes/asset register	Approved	On Going -
		maintenance	Annually
		programmes/	
		asset register	
		for following	
		year	

Vote/Indicator	Unit of Measure	Performance Objectives	Annual Revi	Revised Target	Qtr 30th Ending Sept	å	31st Ending Dec		Qtr 31st Ending March	Qtr 30th	Qtr 30th Ending June	Explanation of Variance
				Proj	j Act	Proj	Act	Proj	Act	Proj	Act	
Vote: Liectrically Electrification of Townships	To address the backlog in the provision of electrical service connections and reticulation	Urban Renewal Infrastructure Backlog Good Governments Poverty Alleviation	100% of approved budget amount	Submit App to DME and utilize 10% of funds received.	o DME % of 0.00%	Submit App to DME and utilize 30% of funds received.	ze 48.15%	Submit App to DME and utilize 50% of funds received.	100.00%	Submit App to DME and utilize 80% of funds received.	100%	
Electrical Service Connections	To address the backlog in the provision of electrical service connections and reticulation	Infrastructure Backlog Poverty Alleviation	100% of approved budget amount	Submit Applications to DME and utilize 10% of funds received.	ived. 10.00%		o ze 14.89%	Submit Applications to DME and utilize 50% of funds received.	100.00%	Submit Applications to DME and utilize 80% of funds received.	100%	
Install'Upgrade Street Lights	To create a safe and secure environment	Urban Renewal Infrastructure Backlog Good Governments Creating a Safe and Secure Environment	100% of approved budget amount	Apply for MIG funding and utilize 10% of funds received	5 funding % of 14.00%	Apply for MIG funding and utilize 30% of funds received	i d 55.04%	Apply for MIG funding and utilize 50% of funds received	75.00%	Apply for MIG funding and utilize 80% of funds received	100%	
Installation of High Mast Lights	To create a safe and secure environment	Public Participation Creating a Safe and Secure Environment	100% of approved budget amount	Apply for MIG funding and utilize 10% of funds received	5 funding % of 0.00%		%00.0	Apply for MIG funding and utilize 50% of funds received	80.00%	Apply for MIG funding and utilize 80% of funds received	100%	
Courter Funding for INEP Projects – Electrification	To address the backlog in the provision of electrical service connections and reticulation	Infrastructure Backlog	100% of approved budget amount	Ensure that sufficient provision of 10% Counter has been Budgeted.	ufficient 0.00%	Ensure that sufficient provision of 30% Counter has been Budgeted.	0.00%	Ensure that sufficient provision of 50% Counter has been Budgeted.	%00'0	Ensure that sufficient provision of 80% Counter has been Budgeted.	47%	
Courter Funding for Street Lights and High Mast Lights: MIG Program	To create a safe and secure environment	Public Participation Creating a Safe and Secure Environment Infrastructure Backlog	100% of approved budget amount	Ensure that sufficient provision of 10% Counter has been Budgeted.	ufficient 0% been 44.00%		80.91%	Ensure that sufficient provision of 50% Counter has been Budgeted.	61.00%	Ensure that sufficient provision of 80% Counter has been Budgeted.	100%	
Installation প্ৰProtective Structures ত	To meet the NRS 047 Requirements and Standards: Quality of Supply	Urban Renewal Infrastructure Backlog Good Governments Creating a Safe and Secure Environment	100% of approved budget amount	Implement Budget and spent min of 10% allocated.	udget and 10% 2.00%	Implement Budget and spent min of 30% allocated.	54.21%	Implement Budget and spent min of 50% allocated.	85.00%	Implement Budget and spent min of 80% allocated.	100%	
Upgrade of High Voltage Substations, Install/Improve of Burk- Supplies	To meet the NRS 047 Requirements and Standards: Quality of Supply	Urban Renewal Good Governments	100% of approved budget amount	Implement Budget and spent min of 10% allocated.	1.60%	Implement Budget and spent min of 30% allocated.	48.06%	Implement Budget and spent min of 50% allocated.	75.00%	Implement Budget and spent min of 80% allocated.	100%	
Upgrading/instaliReplace High Voltage Transformers/Substations, InstaliReplace High Voltage Switchgear	To meet the NRS 047 Requirements and Standards: Quality of Supply	Infrastructure Backlog Good Governments	100% of approved budget amount	Implement Budget and spent minimum of 10% allocated.	udget and mm of 3.50%	Implement Budget and spent minimum of 30% allocated.	m 36.90%	Implement Budget and spent minimum of 50% allocated.	75.00%	Implement Budget and spent minimum of 80% allocated.	%96	
Upgrading to Protection of High Voltage Over-Head Lines	To meet the NRS 047 Requirements and Standards: Quality of Supply	Infrastructure Backlog	100% of approved budget amount	Implement Budget and spent minimum of 10% allocated.	udget and mim of 0.00%	implement Budget and spent minimum of 30% allocated.	m 0.00%	Implement Budget and spent minimum of 50% allocated.	80.00%	Implement Budget and spent minimum of 80% allocated.	100%	
Install(Replace Medium Voltage Transformers and Mini Substations	To meet the NRS 047 Requirements and Standards: Quality of Supply		100% of approved budget amount	Implement Budget and spent minimum of 10% allocated	udget and im of d	Implement Budget and spent minimum of 30% allocated	m 23.33%	Implement Budget and spent minimum of 50% allocated.	%00′29	Implement Budget and spent minimum of 80% allocated	100%	
Upgrade/Improve Medium Yolinge Network Protection, Replace Batteries and Battery Chargers	To meet the NRS 047 Requirements and Standards: Quality of Supply		100% of approved budget amount	Implement Budget and spent min of 10% allocated.	udget and 10% 0.00%	** **	36.17%	Implement Budget and spent min of 50% allocated.	80.00%	Implement Budget and spent min of 80% allocated.	85%	
InstallUpgrade of Medium Vottage Switchgear/Network	To meet the NRS G47 Requirements and Standards: Quality of Supply	Infrastructure Backlog Good Governments	100% of approved budget amount	Implement Budget and spent minimum of 10% allocated.	udget and im of 0.00%	implement Budget and Spent minimum of 30% allocated.	m 46.83%	Implement Budget and spent minimum of 50% allocated.	60.00%	Implement Budget and spent minimum of 80% allocated.	100%	

:	:	Performance	Annual	Revised				:		:			:
Vote/indicator	Unit of Measure	Objectives	larget	arget	Ottr 30th E	Ending Sept Act	Qtr 31st Proj	31st Ending Dec	Qtr 31st Proj	Ending March Act	Qtr 30th Proj	Ending June Act	Explanation of Variance
Install'Replace of Medium Voltage Cables	To meet the NRS 047 Requirements and Standards: Quality of Supply	Urban Renewal Good Governments	100% of approved budget amount	<u>ri</u> gg la	Implement Budget and spent min of 10% allocated.	%00.0	Implement Budget and spent min of 30% allocated.	11.50%	Implement Budget and spent min of 50% allocated.	%00.09	Implement Budget and spent min of 80% allocated.	100%	
Replace/Upgrade Low Voltage Cables and Overhead Lines	To meet the NRS 047 Requirements and Standards: Quality of Supply		100% of approved budget amount	न ह	Implement Budget and spent min of 10% allocated.	%00.0	Implement Budget and spent min of 30% allocated.	16.98%	Implement Budget and spent min of 50% allocated.	20.00%	Implement Budget and spent min of 80% allocated.	100%	
Restitution of Electrical Networks – Kwa Thema, Langaville	To meet the NRS 047 Requirements and Standards: Quality of Supply		100% of approved budget amount	<u> </u>	Implement Budget and spent min of 10% allocated.	0.30%	Implement Budget and spent min of 30% allocated.	9.04%	Implement Budget and spent min of 50% allocated.	20.00%	Implement Budget and spent min of 80% allocated.	%29	reason
Refund Services Contributions	To meet the NRS 047 Requirements and Standards: Quality of Supply	Urban Renewal Good Governments	100% of approved budget amount	<u>r py la</u>	Implement Budget and spent min of 10% allocated.	28.96%	Implement Budget and spent min of 30% allocated.	61.54%	Implement Budget and spent min of 50% allocated.	%00.09	Implement Budget and spent min of 80% allocated.	100%	
Vehicles and Special Vehicles	To meet the NRS 047 Requirements and Standards: Quality of Supply	Good Governments	100% of approved budget amount	7 79 D	Implement Budget and spent minimum of 10% allocated	%00.0	Implement Budget and spent minimum of 30% allocated	0.00%	Implement Budget and spent minimum of 50% allocated.	75.00%	Implement Budget and spent minimum of 80% allocated	%06	
Spesialized Equipment	To meet the NRS od? Requirements and Standards: Quality of Supply	Good Governments	100% of approved budget amount	<u>유</u>	Implement Budget and spent minimum of 10% allocated	%00.0	Implement Budget and spent minimum of 30% allocated	38.48%	Implement Budget and spent minimum of 50% allocated.	65.00%	Implement Budget and spent minimum of 80% allocated	100%	
Office Furniture and Equipment	To create a safe and secure environment		100% of approved budget amount	<u> </u>	Implement Budget and spent minimum of 10% allocated	%00.0	Implement Budget and spent minimum of 30% allocated	33.59%	Implement Budget and spent minimum of 50% allocated.	65.00%	Implement Budget and spent minimum of 80% allocated	81%	your annual target is 100% please give reasons for variance
TC Equipment	To meet the NRS 947 Requirements and Standards: Quality of Supply	Good Governments	100% of approved budget amount	<u>r 8 5 </u>	Implement Budget and spent minimum of 10% allocated	%00.0	Implement Budget and spent minimum of 30% allocated	24.07%	Implement Budget and spent minimum of 50% allocated.	%00'.29	Implement Budget and spent minimum of 80% allocated	100%	
Training – Skill Development	To optimally develop all staff members for effectiveness and efficiency	Good Governments	100% of approved budget amount	D P	Identify skill enhancement courses	0.00%	Identify skill enhancement courses	%00.0	Identify skill enhancement courses	10.00%	Identify skill enhancement courses	20%	
Vote: Solid Waste	1000/ Einclination of the Conton 70												
Optimisation of solid waste services and facilities	100% Finalisation of the Section 78 process with regard to Financial and operational ringfencing by 2006	Good governance	100%	100% n/a		n/a	n/a	n/a	20%	%09	20%	30%	Feasibility study finalised
Improve vehicle availability	Maintain vehicle availability of at least 90%	Improve on service delivery backlog	90%	90% n/a		n/a	n/a	n/a	40%	40%	20%	20%	The Solid Waste Division has procured additional specilised vehicles to replace the ageing fleet
Identify alternative sources of funding for social services	100% - Elimination of the subsidisation of social services from tarriffs .	Good governance	100%	100% In/a		n/a	n/a	n/a	100%	40%	100%	20%	Consultation meeting with Finance with repect to investigating alternative source of funding for social services ongoing
Coordination of education and awareness programmes Revision of bulaw and alimment with the service delivery	Conduct at least three (3) education and awareness programmes	Good governance	100%	100% n/a		n/a	n/a	n/a	30%	30%	402	40%	The objective can only be achieved if there are sufficient resources.
needs and other legislative requirements	100% compliance to legal requirements Standardise the service levels and	Good governance	100%	100% n/a		n/a	n/a	n/a	20%	20%	20%	%0	In process
Improvement of solid waste services	standards - 100%	Good governance	100%	100% n/a		n/a	n/a	n/a	20%	50%	%08	10%	In process
		Good governance	100%	100%	100%	40%	100%	40%	100%	%09	100%	20%	Closure permits for two sites still pending. Still waiting for a response from the GAUTENG Department of Environment & Tourism
Development of the CDM Project to reduce gas emissions and promotion of renewable energy use		Good governance	100%	100% 10	100%	40%	100%	20%	100%	20%	100%	10%	To comply with the MFMA and EIA
Monitoring and evaluation of capital budgets	85% expenditure at the end of financial year	Good governance	85%	85% 10	10%	2%	15%	15%	20%	27%	40%	40%	Done
Vote: MI Water and Water waste													

Vote/Indicator	Unit of Measure	Performance Objectives	Annual	Revised	Qtr 30th Ending Sept	odina Sept	Otr 31st Er	31st Ending Dec	Otr 31st E	Otr 31st Ending March	Otr 30th	Otr 30th Ending June	Explanation of Variance
	ı		,		Proj	Act		Act	Proj	Act	Proj	Act	
Construction of buildings (depots)	Percentage of funds expended	Rendering of an affordable, equitable and sustainable water/waste water services to all	100% of approved budget	100%	40%	%0	30%	%8	25%	43%	2%	23%	Building work has proceeded faser than planned
Special projets (drought relief)	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	30%	%0	30%	3%	30%	2%	10%	%0	Tenders could not be approved
Sanitation: Eliminate of sewer bucket systems	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	40%	%0	20%	%8	20%	54%	20%	2%	Project completed
Sanitation: Provision of systems	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	10%	%0	10%	%0	10%	%0	10%	24%	Project posponed until a policy decition has been taken
Network Renewals: water and sewer	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	30%	4%	30%	%0	20%	23%	50%	35%	35% Work on schedule
New sewer networks	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	10%	1%	20%	%0	40%	14%	30%	%0	Some tenders could not be approved as no valid tenders were received
Upgrade sewer networks	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	10%	40%	20%	%0	40%	2%	30%	%0	Some tenders could not be approved as no valid tenders were received
Installation of Bulk sewers	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	10%	4%	20%	1%	40%	32%	30%	%0	Some tenders could not be approved as no valid tenders were received
Upgrade Bulk sewers	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	50%	%0	20%	%8	30%	1%	30%	%74	Some tenders could not be approved as no valid tenders were received
New water networks	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	%59	14%	20%	%8	15%	51%	%0	%0	Some tenders could not be approved as no valid tenders were received
Upgrade water networks	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	2%	1%	15%	4%	30%	18%	20%	%0	Some tenders could not be approved as no valid tenders were received
Midblock water lines: relocate	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	15%	2%	25%	%8	40%	13%	50%	%9	Some tenders could not be approved as no valid tenders were received
Installation of Bulk water	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	10%	2%	20%	%0	30%	%6	40%	%0	Some tenders could not be approved as no valid tenders were received
Installation of pressure towers	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	10%	1%	20%	%0	30%	%6	40%	%0	No valid teners recived for one of the prjects
Provision of water meters	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	25%	37%	25%	%0	25%	%0	728%	%0	Tenders have been obtained and constrution wil start
Detect water leaks	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	52%	%0	25%	%0	25%	%0	722%	%0	Tenders have been obtained and constrution wil start
Provision of standpipes	Percentage of funds expended	Capital budget implementation	100% of approved budget	100%	20%	22%	20%	%0	30%	%0	30%	%92	Work on schedule
Vehicles and special vehicles	Percentage of funds expended	Ensure employees are committed in rendering of an effective and efficient service	100% of approved allocated funds	100%	%0	%0	25%	%0	75%	46%	%0	10%	Tenders have been approved
Specialised equipment	Percentage of funds expended	Ensure employees are committed in rendering of an effective and efficient service	100% of approved allocated funds	100%	%0	1%	100%	1%	%0	21%	%0	73%	23% Tenders have been approved
Office funiture and equipment	Percentage of funds expended	Ensure employees are committed in rendering of an effective and efficient service	100% of approved allocated funds	100%	%0	%0	100%	1%	%0	43%	%0	%4	Tenders have been approved
ICT equipment	Percentage of funds expended	Ensure employees are 1 committed in rendering a of an effective and efficient service	100% of approved allocated funds	100%	%0	%0	100%	3%	%0	%6	%0	%08	80% Tenders have been approved

Votedindicator	Unit of Measure	Performance	Annual	Revised	Otr 30th Ending Sent	Sent	Otr 31st Ending	- Dec	Ofr 31st	31st Ending March	Ofr 30f	30th Ending June	Explanation of Variance
			,	,	Proj	Act				Act	Proj	Act	
Training and skills development	Percentage of funds expended	Development of human resources	100% of approved allocated funds	110%	25%	100%	10%	%0	%0	%0	%0	%0	Reallocation of funds in progress
Vote: RTCW													
Provision of Public Transport Facilities	No. of Public Transport Facilities provided	Infrastructure Backlog	2	2	0	0	-	-	-				Due to delays caused by legal issues surrounding land
Replacement of Municipal Bus Fleet	No. of Municipal Busses Replaced	Good Governance	15	2	0	0	0	0	3		10	5 22	Additional monies from savings were used to purchase more busses
Provision of Equitable Roads Infrastructure Services	Km of gravel tertiary roads to be tarred	Infrastructure Backlog	180	09	15	2	30	12	45	30	09	09	
Provision of access roads for new housing	No. of New Housing stands provided per annum	Infrastructure Backlog	30 000	15 000	0	0	0	0	0		0	0	
Completion of a Strategic Road Network to support the Spatial Development Framework in three years	Years to completion	Infrastructure Backlog	3	3	0	0	0	0	0			3	The projects is at a planning stage and thus no implementation has occurred
Budget to be allocated for Job Creation	Percentage of budget spent on Job Creation	Job Creation	15%	20%	2%	%0	2%	2%	15%	%9	20%	50%	
Budget expenditure on identified EPWP projects	Percentage expenditure on identified EPWP Projects	Job Creation	100%	100%	100%	100%	40%	40%	80%	%08	100%	100%	
Provision of Equitable Stormwater Infrastructure Services	No. of flood prone areas reduced per annum	Infrastructure Backlog	2	2	0	0	1	-	1			,,	
Provision of stormwater network for new housing	No. of New Housing stands provided per annum	Infrastructure Backlog	30 000	15 000									
	Percentage of Synchronised Traffic Signals	Infrastructure Backlog	20%	2%	%9		2%		2%	1%	%9	%9	
Reduction in time delays for recovery of incidents on road	Percentage reduction in time delays for recovery of incidents	Infrastructure Backlog	10%		5%		2%		2%	1%	%9	%9	
	No. of facilities for Non Motorised Transport	Infrastructure Backlog	3	-	0		-	0	1				
Upgrading of existing Intersections and Interchanges	No. of Intersections and Interchange Upgrades per annum	Infrastructure Backlog	2	2	0		0	0	0			2	
Road Rehabilitation of damaged roads	No of Damaged Roads rehabilitated	Infrastructure Backlog	3	-			1	0	1				
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%		100%	100%	100%	100%	
		Good Governance/Urban	Maintaining roads to acceptable 2.5% of asset										
Efficient and Effective Management of Roads Infrastructure	Km of Existing Tarred Roads	Renewal	capitalisation		2.50%		2.50%		2.50%	0.50%		0 2.50%	
Regraveling of roads	No. of Roads Regravelled	Good Governance	All roads regraveled once per annum	50% of all roads 29 gravelled G	25% of all roads Gravelled done		50% of all roads gravelled done		50% of all roads gravelled	done	50% of all roads gravelled	50% of all roads gravelled	
Elimination of Poor Conditioned Tarred Roads	Percentage elimination of Poor Conditioned Roads	Good Governance/Urban Renewal	20%		2%		10%	4%	10%	%9	12%	12%	
Efficient and Effective Management of Stormwater Infrastructure	Maintianing Stormwater Infrastructure	Good Governance	100%		100%		100%	100%	100%	100%	100%	100%	
Maintenance of Retention Dams	Number of Retention Dams inspected and maintained per annum	Good Governance	100% compliance with DWAF		100%		100%	100%	100%	100%	100%	100%	
Efficient management and maintenance of railway sidings	Percentage Compliance with Railway Agency Agreement	Good Governance	100%		100%		100%	100%	100%	100%	100%	100%	
Effective and Efficient management and maintenance of Road Signs, Road Furniture and Road Markings	Number of Road Signs, Markings and Funiture inspected and maintained per annum	Good Governance	100% compliance with NDOT		100%		100%	100%	100%	100%	100%	100%	
	Percentage approved priority lists and implementaton Plans	Good Governance	100%	%08	50%	20%	40%	30%	40%	40%	%08	%08	-
Process time for correspondence of all traffic complaints	Days	Good Governance	15	21	21	21	21	21	21	21	1 21	21	`
, time for correspondence to all requests for traffic		!	:			!			!	:			The application has to be investigated to determine if it is warranted in terms of the Guidelines, prior to it being reported to Portfolio. The needpt of the resolution, the applicant may only be informed. This process takes on average 6 months to a year.
signals	Days	Good Governance	06	180	180	180	180	180	180	180	180	180	

Vote/Indicator	Unit of Measure	Performance Objectives	Annual	Revised Target	Qtr 30th Ending	nding Sept	Qtr 31st Eı	Ending Dec	Qtr 31st E	31st Ending March	Qtr 30th	30th Ending June	Explanation of Variance
		,	,				П			Act		Act	
Process time for corresponderce to all requests for traffic calming	Days	Good Governance	30	30	30	30	30	30	30	30	30	30	The application has to be investigated to determine if it is warranted in terms of the Guidelines, prior to the applicant being informed. Operations has to schedule the informed. Operations has to schedule the arrangement and the total process takes on average 6 months.
Process time for evaluation of all developer/township applications	Days	Good Governance	30	21	21	21	21	21	21	21	21	21	With strict management principles, this Division manages to deal with the applications within 21 days.
ent	Days	Good Governance	υ	ις	ro.	O.	O.	Ω.	υ	2	2%	%9	This Division receives building plans on Thursdays, by arrangement, and sends off the plan with comments or approval, the following Monday, (Deviation from this is minimal)
Develop an Integrated Transportation Plan (ITP).	Percentage Completion of ITP	Good Governance	30%	30%	30%	30%	30%	30%	30%	30%	20%	%09	
Establishment of a Transport Authority 100% awareness of the dolomite risks with officials, 100% awareness of the dolomite risks with officials,		Good Governance	m	4	4	4	4	4	4	4	4	4	
	Number of awareness initiatives per year		16		4	4	4	4	4	4	4	4	
To provide new municipal buildings and facilities for owner departments	Percentage completion of the buildings on the CAPEX budget year		To spend 90% of the funds allocated for buildings on the budget	%06	15%	10%	45%	30%	45%	45%	45%	45%	
				100 % complian ce on									
			100 % compliance on	buildings.									
Frsire energy efficiency in all municipal huildings	One existing building per region to be converted to comply and all newly constructed buildings to comply		buildings. Existi ng buildings as funding alows	as funding	%000	400%	700%	100%	100%	100%	100%	100%	
76	- -		Þ	0									
			100 % compliance on	new buildings. Existing									
	One existing building per region to be		new buildings.Existi	buildings as									
	converted to comply and all newly constructed buildings to comply		ng bulidings as funding alows.	alows.	100%	100%	100%	100%	100%	100%	100%	100%	
To develop, procure and impliment an dolomite risk zoning map and establish an dolomite database and to develop dolomite by laws for implimentation and enforcement with new township developments	Years to completion		2	2	2	2	2	2	2	2	2	2	
To develop and implement a comprehensive IT based Building Maintenance Management System for the EMM to properly manage and control the building assets	Years to completion		2	2	2	2	2	2	2	2	2	2	
Effective and pro active expenditure of OPEX funds provided for building maintenance of council owned building on an annual basis	% expenditure as per annual budget		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	
laws for building control and impliment	Years to completion		2	2									
Skills to do proper law enforcement	Years to completion		2	2	2	2	2	2	2	2	2	2	
full compliance with the outdoor advertising policy and by laws, do audit of illegal signs on council land and inniciate legal action.	Years to completion		2	2	2	2	2	2	2	2	2	2	
Vote: Public Safety 1. Disaster Management Centre													
Ninary disaster operations	Multi-disciplinary Disaster Management advisory forum A public awareness strategy plan and statistics	A fully functional s disaster Management Advisory forum	-		0	0	0	0	0	0	~	F	
	250 trained Disaster Management Volunteers	50 trained Disaster Management Volunteers	90		0	0	0	0	0	0	90	90	
	Established regional Disaster Management Pocal points official per region	One appointed Disaster Management official per region	ю		%0	0	%0	0	%0	0	т	n	

Vote/Indicator	Unit of Measure	Performance Objectives	Annual	Revised	Otr 30th Ending	ndina Sept	Otr 31st E	Ending Dec	Otr 31st E	31st Ending March	110E 140	30th Ending June	Explanation of Variance
				,		Act				Act		Act	
To establish and maintain a central Disaster Management centre	Comprehensive A Disaster Management Centre in line with plans available in I Murcipal Disaster Management cent Management cent	Comprehensive disaster response plans available in the Municipal Disaster Management centre	-		%0	0	%0	0	%0	%0	-	<del>-</del>	
	Access to weather An early warning management information station data for early system warning of weather phenomenon	Access to weather station data for early warning of weather phenomenon	-		0.00%	0	%00.0	0	0.00%	0	-	-	
	Six research papers	Two research papers	2		%00:0	0	%00.0	0	%00.0	0	2	2	
	A complete risk and vulnerability report	A risk and vulnerability assessment	1		0.00%	0	0.00%	0	0.00%		-	1	
Radio Communications available for the etro	Integrated radio communications in the three regions	Integrated radio communications for emergency Services and EMPD	1		0.00%	0	%00.0	0	%00.0		1	-	
	Three regional dispatching centres	Staffed regional dispatching centre	3		0.00%	0	0.00%	0	%00:0		3	3	
To establish a central emergency Call-Taking centre	One emergency telephone number for the metro		-		0.00%	0	%00.0	0	0.00%		<del>-</del>	<del>-</del>	
	A Call - Taking Centre	An established fully operational Call-Taking centre	1		%00.0	0	0.00%	0	0.00%		1	-	
To expand CCTV coverage in the Metro	Increase in number of CCTV units in the three dispatching centres	CCTV systems in all regions	3		0.00%	0	%00.0	0	%00.0		3	2	Lack of funds to impliment in the eastern region
A: Enringency Services To provide effective mutual aid assistance during major emergency incidents	Number of mutual aid agreements entered into with netbouring towns	Two (2) agreements	2		0	0	0	0	0		5	0	All documentation and permissions received.  Await MEC Local Government to be present at signing on GPG request.
	Number of service agreements entered into with other agencies	One (1) agreement	1		0	0	0	0	0		1	1	
To upgrade and/or establish the fire stations/Fire Houses in the previously disadvantaged areas		Purchase land for two (2) Fire stations	2		0	0	0	0	0		2	2	
To improve the provision of Advance live support (ALS) throughout the metro	Number of ALS personnel appointed	Up to 14 ALS to be appointed	14		0	0	0	0	0		14	0	No more funded vacancies available
	Number of ALS personnel trained	4	2		0	0	0	0	0		2	3	
To develop and implement uniform standing orders for emergency services	% Application of Uniform Standing Orders throughout Emergency Services	_	80%		%0	%0	%0	%0	%0		%08	%0	Implementation delayed at LLF. Awaiting outcome.
Develop and implement a uniform housing policy for emergency Services	% Establishment and implementation of uniform housing policy throughout EMM		%08		20%	20%	20%	20%	20%	20%	20%	%0	(1) Report submitted to Council for the reduction for ther for the staff Awailing outcome (2) Contracts to be signed after report outcome is received (3) Awailing completion of the water and electrical meter installation by RTCW
To standardize working hours and the shift system in all districts and fire stations throughout the EMM	Number of districts at which the shift system and working hours are standardized	Policy development and approved by council	100%		25%	25%	25%	25%	25%	25%	25%	25%	
To develop and implement a uniform Incident Management system for emergency services	% Develop and implementation of a uniform Incident Management system	100% Development	100%		%0	0	%0	0	%0	0	100%	100%	
To develop and implement a relevant IDP questionnaire for EMS	IDP questionnaire for EMS compiled	IDP questionnaire compiled and implemented	100%		%0	0	%0	0	%0	0	100%	100%	
To establish Regional and district offices for EMS	Number of regional offices established	Three (3) established	3		0	0	0	0	0	0	3	0	Positions not yet filled. Will be wasteful expenditure.
To establish and implement new operational and Pro-active service rendering areas	Number of district offices established % response boundaries of EMM with neighbouring towns determined	Nine (9) established 100% of response boundaries to be determined Implementation to commence	9 100%		0 0	0 0	0 0	0 0	0 0	0 0	9 100%	100%	
To develop the skills and increase the capacity of existing operational Emergency services personnel	Number of personnel trained	BAC: 20% =3	3		0	0	0	0	0	0	8	2	Only people that were needed to be trained at the level for period under review.
		Fire fighter: 20% = 20	20		0	0	0	0	0	0	20	35	
		Driver's License (C1): 20% = 25	25		0	0	0	0	0	0	25	2	22 members still busy with lessons at service provider.
		ILS = 8 Hazmat Technitian:	8		0	0	0	0	0	0	80	11	
		2% = 3	3		0	0	0	0	0	0	е	14	

VoteIndicator	Unit of Measure	Performance Objectives	Annual	Revised	Otr 30th E	30th Ending Sept	Otr 31st E	31st Ending Dec	Otr 31st E	31st Ending March	Ofr 30th	30th Ending June	Explanation of Variance
						Act	_			Act	Proj	Act	
		Rescue Technitian: 1% = 2	2		0	0	0	0	0	0	2	5	
		Driver's License (EC): 4% = 2	2		0	0	0	0	0	0	2	0	No vehicle available. Willpursue with outside provider once defensive driver training is finalised.
		Driver operator: 8% = 13	13		0	0	0	0	0	0	13	34	
		ILS: = 1	-		0	0	0	0	0	0	1	1	
		Rescue Technitian: 1% = 1	-		0	0	0	0	0	0	-	_	
		Hazmat Technitian: 1% = 1	-		0	0	0	0	0	0	1	1	
		Driver's License (EC)	ю		0	0	0	0	0	0	3	3	
		Fire Officer: 25 = 1	-		0	0	0	0	0	0	1	1	
		Driver's License: 20% = 2	2		0	0	0	0	0	0	2	2	
		Rescue Technitian: 1% = 1	-		0	0	0	0	0	0	-	-	
		Hazmat technitian: 1% = 1	1		0	0	0	0	0	0	1	1	
To ensure the implementation of council policy on HIV/AIDS	% Reduction in needle-stick injuries in the workplace	80% Reduction	%08		%0	0	%0	0	%0	0	%08	Unknown	Baseline only established this year.
	% reduction in HIV/AIDS infection as a result of needle-stick injuries	100% Reduction	100%		%0	0	%0	0	%0	0	100%	100%	
	% Implementation of policy requirements	20% Reduction	20%		%0	0	%0	0	%0	0	20%	%08	
To apply and enforce building codes and regulations in new and existing buildings and premises to ensure fire safety	% Residential buildings inspected	%8	%8		%0	0	%0	0	%0	0	%8	%8	
	% Institutional buildings inspected	%8	8%		%0	0	%0	0	%0	0	%8	%8	
	% Public buildings inspected	%8	%8		%0	0	%0	0	%0	0	%8	%8	
	% Commercial buildings inspected	%8	%8 8		%0	0 0	%0	00	%0	0	%8	%8	
	% Industrial premises inspected	%8	%8		%0	0	%0	0	%0	0	%8	%8	
To provide Befective Emergency response planning and to ensure full preparedness at National Key points & Major Hazardous installations	Number of National Key points attended to All National Key points and addressed	All National Key points every year	100%		25%	25%	25%	25%	25%	25%	25%	25%	
	Number of major hazardous installations attended to and addressed	50% of hazardous Installations	20%		13%	13%	13%	13%	13%		13%	13%	
To create Fire Awareness at Informal Settlements by conducting Public Fire & life Safety Education programmes	% of informal settlements where Public Fire & life Safety Education has been conducted	10% of all existing informal settlements	10%		3%	3%	3%	3%	3%	3%	3%	3%	
3. Licensing Services													
To establish a Customer Care Centre	Approved Licensing Call Centre	Fully operational Licensing Call Centre 2nd phase	100%		25%	25%	25%	722%	25%	25%	25%	20%	Call centre is not yet approved on organizational structure although fully operational
	Customer Satisfaction Index Results	Plan and resource a Customer Care Centre	%09		%0	0	%0	0	%0	0	20%	20%	
		Fully staffed Licensing Call Centre	100%		%0	0	%0	0	%0	0	100%	0	Insufficient budget allocation to approve call centre structure
	Experimental training for 10 students as licensing call takers	80% Customer Satidfaction	%08		%0	0	%0	0	%0	0	%08	%08	
		24 hour Licensing Payments Detailed transactions											Approval must be obtained from the MEC for 24
To develop convenient methods of payment	Number of different pay points	Investigation and budgeting for alternative methods of payment - Licensing	100%		%0	0	%0	0	%0	0	100%	20%	Licensing Sametrard (Regulation 25A). All applications has been reflerred back due to the implementation of the e-NaTIS
		smart card											

Vote/Indicator	Unit of Measure	Performance Objectives	Annual	Revised	Otr 30th Ending	ndina Sept	Otr 31st E	Ending Dec	Otr 31st E	Ending March	Otr 30th	30th Ending June	Explanation of Variance
		,		,			П		П	Act		Act	
To improve the training and development of staff	Training and development Plan	Development of training plan and training plan and training and development plan to be investigated and developed investigate internal and external training programmes [Establish cost implications for training implications for training	100%		%0	0	%0	0	%0	0	100%	100%	
To provide competitive and professional service testing stations 20% increase in clientale		Development of Marketing plan No % increase was achieved *Survey on activities	20%		%0	0	%0	0	%0	0	20%	20%	
To eradicate Fraud and Corruption	80% detection rate of fraud and corruption	90% successful prosecution rate	100%	%06	%0	0	%0	0	%0	0	100%	100%	
		Full implementation of the Best Practice model	100%		%0	0	%0	0	%0	0	100%	%08	Best Practice model could not be implemented 100% due to the existing vacancies on the MVRA structures.
		Scheduling auditing programme	100%		%0	0	%0	0	%0	0	100%	100%	
		Investigate and obtain existing policies and procedures for operations	100%		%0	0	%0	0	%0	0	100%	100%	
		Quality control	100%		%0	0	%0	0	%0	0	100%	%09	Actual target could not be reached due to insufficient staffing levels
To ensure proper administrative functions	20% increase in revenue	Investigate financial management procceses	100%		%0	0	%0	0	%0	0	100%	400%	
79		Etablish uniformed policies and procudures	100%		%0	0	%0	0	%0	0	100%	100%	
		Monitor income and expenditure	100%		%0	0	%0	0	%0	0	100%	100%	
		Investigate and implement the collection of outstanding license fees	100%		%0	0	%0	0	%0	0	100%	%09	Information requested from NdOT - project not fully implemented
7 FUND		Report submitted for the integration of archives	100%		%0	0	%0	0	%0	0	100%	100%	
4. EMPD		18 Precinct stations		1					1				Realignment of precinct stations as per council
To perform effective Crime Prevention	Establish 23 Precinct Stations	established	2		0	0	0 80	0	0	0	2	0	item
	Establish a 24 nr service Implement programmes	48 programmes	48		100%	100%	12	12	12	12	12	12	
To perform Traffic Policing operations	% Reduce rate of accidents	5% per annum	2%		%0	%0	%0	%0	%0	%0	2%	%0	Statistics backlog therefore no benchmark
	% Warrants issued	1500 per month	18000		4500	2207	4500	2248	4500	6422	4500	4507	Target not reached in 1st and 2nd quarter due to establishment of warrants hub and finalisation of warrant arrest and summons serving tender
	Number of prosecutions of traffic offenders	90,000 per month	1080000		270,000.00	343,943.00	270,000.00	362,919.00	270,000.00	343,443.00	270,000.00	339,496.00	
To prevent Land Invasion	monitoring and management of sion	Early warning system	100%		100%	100%	%0	%0	%0	%0	%0	%0	
To uphold integrity and standards within EMPD		To capture and investigate all incidents of irregularities	100%		400%	100%	%0	%0	%0	%0	%0	0%	
Effective By-Law Policing	Full complaince with approved Council By- Laws	Develop and obtain council approval	100%		%0	%0	%0	%0	100%	100%	%0	%0	
To source independence on a second second		100%	100%		%0	%0	%0	%0	100%	100%	%0	%0	
TO provide effective security services	Effective monitoring of contract security	Reduce expenditure	100%	L	100%	100%	%0	%0	%0	%0	%0	%0	
		on private guards Conduct an audit	-		0	0	0	0	+	-		0	

Votestadionter	can be of M so simil	Performance	Annual	Revised	400	Profing Conf	40	nding Door	100	24et Engline March	100	20th Ending lung	Evalanction of Variance
		calcalca	5	3		Act	5			Act		Act	
Perform effective Loss control services	Fully implement Loss control Policy	Re-establish Loss control Committee	100%		%0	%0	%0	%0	%0	%0	4001	%0	Item referred back for corrections, will serve 1st quarter
	develop a integrated Loss control strategy	Develop and obtain council approval	100%		%0	%0	%0	%0	%0	%0	100%	%0	Not finalised, awaiting review of loss control committee policy
	Develop an accredited fraining academy	*1st phase - Buildings *2nd phase - Equipment *3rd phase - Application *4th phase - Implement and market	Phase 2		0	0	0	0	Phase 2	Phase 2	0	0	
	To develop a curiculum	Execute 30 different programmes annually	30		80	80	7	16	8	6	7	18	
	To train and develop EMPD officers and officials	150	150		37	43	38	19	37	0	38	0	Not achieved due to municipal elections as no persons could be sent for 6 month course.
	To develop a Training and development Strategy	Service providers have been approached	-		0	0	0	0	0	0	-	0	Revision and finalisation of document still is process.
To render an effective Municipal courts service	To establish six (6) Municipal Courts	Brakpan Alberton Springs	-		0	0	0	0	-	-	0	0	
	To integrate all traffic management systems	6	6		6	6	0	0	0	0	0	0	
		Benoni Elsburg K/Park	3		2	2	0	0	0	0	1	0	Final costing submitted to Finance for approval for next financial year.
To provide an effective Technical Service	To establish and maintain an effective accident databade	Integration of Accident Bureaus	6		6	6	0	0	0	0	0	0	
	To update and maintain the accident database	To reduce backlog of accident reports by 5000	2000		1250	3000	1250	18000	1250	0	1250	9626	
80	Establishment and maintenance of three (3) Stores - EMPD	Vosloorus Kempton Park Benoni	3		8	3	0	0	0	0	0	0	
	Effective and efficient maintenance of the five (5) existing pounds	Maintenance of existing pounds	2		2	2	0	0	0	0	0	0	
To perform a Technical Service	% Administration processes in place - EMPD	Administration	100%		100%	100%	%0	%0	%0	%0	%0	%0	
reation Art and Culture													
Ars curtic and releage To render cultural enrichment programmes to the community. Target 10 community organizations/structures to pass through these enrichment programmes	Number of community organizations passed through these enrichment programmes 10 community organizations	Good Governance	10	50	N	~	2	8	n	, m			Completed
To develop IKS Indigenous knowledge systems - To have one programme running the community	One running Program in community	Enhancing Public Participation	ო		0	0	0	0.00	0	0		8	Serious shortage of staff- Research of the History of Ekurhuleni competed that will advise implementation of HKS Projects
		Enhancing Public Participation	<b>←</b>		0	0	0	0.00	0	0		,	Completed
itage	Implementation of National Heritage Resources Act. Number of Heritage Sites listed	Good Governance	2		0	0	0	0.00	1	1			Completed
Arts programmes targeting the healing (mentally and physically) in the community - 1 x programme in each region.	Number of programme per Region	Good Governance	8		0	0	0	0.00	2	2		,	Completed
To render Arts (Visual and performing) and crafts Educational and Training programmes - 1 x programme in each region	Number of programme per Region	Good Governance	3	6	1	-	1	1	1	1		9	Completed
LED Programmes through rendering of Arts, Culture and Heritage Programmes - 1 x programme in each region	Number of programme per Region	Good Governance	8		1	-	1	7-	1	1			Completed
=	Number of Art facilies	Urban Renewal	2	4	0	0	1	0	1	0		4	Completed
To have 2 Art Centre fully in Operational Tsepo Art Centre, Rhoo Hlatswayo and Katlehong Art Centre	Number of Arts Centre's operational	Good Governance	2	3	3	3							Completed

Vote/Indicator	Unit of Measure	Performance Objectives	Annual Target	Revised Target	Qtr 30th Ending Sept	pt Qtr 31st	st Ending Dec	Qtr 31st	Ending March	Qtr 30th E	Ending June	Explanation of Variance
					Proj Act	Proj	Act	Proj	Act	Proj	Act	
To have one fully fledge museum facility	To have one fully fledge museum facility	Urban Renewal	1		1	1	0	0	0	0	0	Completed
LIBRARY AND INFORMATION SERVICES												
	Number of library service points on required media core collection standard	Good Governance	10		n	8	en en	4	0	0		Completed
8		Fighting Poverty and underdevelopment	120		90	30	30	09	09			Completed
To contribute to an informed Ekuhuleni community by the provision/facilitation of information and specially designed educational development programs. 2 skills development programs being presented at 15 library service norths annually.	Number of skills development programs presented at library service points	Fighting Poverty and underdevelopment	06				25 25	5.	5			
y the provision of training and capacity arious levels enter self trained empowered on 2 topics is development plan ent staff trained/empowered on 3 library as skils development plan occupations trained/empowered on 2 li	1 per	Good Governance	53 Staff Members		0	- 0		23	23	o	0	Completed     S. Completed     S. Completed     Training ofne on skills specific.     Included in Human Resources generic training intervention.
ot ec	uo	Good Governance	20%		•	0	0.00	0	0	%09	0	volunce has approved specifications for tender Service provider to administer assignment process. Ekurhuleni not in control of process.
To formulate LIS related legislation, policies, norms and standards: Library Aditorium bylaws & tariffs and uniform library bylams	Number of Council approved policies, norms, standards and legislation	Good Governance	4		0	0	0.00	4	4	%0	0	Completed.
	>	Fighting Poverty and underdevelopment	2		0	0	0	1	1	-	0	Tembisa West completed, Olifantsfontein 1st phase completed.
iting/facilitating literacy	1 community survey on literacy service providers completed, analysed and recommendations formulated	Fighting Poverty and underdevelopment	-		0	0	0			-	-	Survey completed and report submitted.
To Upgrade existing Libraries Primrose, Isaac Mokoena & Katlehong	Number of Libraries Upgraded	Good Governance	3		0	0	1	1	7-	7-	7-	Completed.
on public open spaces.	20% decrease in turn around times	Good Governance	Annualy		0	0	0.00	0	0	20%	20%	Completed
To develop 4 New parks by June 2007, subject to availability of funds; Marivate, Spruitview, Kwa Thema & Duduza	Number of NEW Parks Developed	Fighting Poverty and underdevelopment	4		0	0	0 0	0	0	4	4	Completed
To upgrade 3 existing parks to be upgraded by June 2007 Dries Niemand, Siluma Regional Park & Setghoka Park	Number of parks upgraded	Urban Renewal	3		0	0	0 0	0	0	3	3	Completed
	ge	Urban Renewal	2-Town Entrances 1-Civic Centre		0	0	0	0	0	м	6	Completed
To plant 2,000 trees in disadvantage areas of EMM, annually Arbor Day	f trees planted per region or abor day event	Fighting Poverty and underdevelopment	2000		0	0	00:00	0	0	2000	7200	Completed
To upgrade 5 existing cemeteries Phumlari phase 1, Vakfonlein phase 1, Tamboekies fontein, South Park, Are Park and Olifantsfontein cemetery Previous year MIG Porjects(Trokoza, Schoeman, Kwa Thema and Tsakane)								,		,		Alta Park - Completed     Colfantsfortein - Abandoned     South Park - Work in Progress     Tamboekes Fortein - In Alaterial Delivered     Thokoza/Schoeman - Material Delivered
To install additional 2 cremators by June 2006 Nata Ngoxolo Cremators	Number cemeteries upgraded 2 Cremators installed and in operation	Urban Renewal	2 2		0	0	0 0	0	0	6 0	0	Completed
	Increase in number of cremations Approval and implementation of approved alternative burial methods within budget restrictions	Good Governance	100%			%09	%09			20%	90%	Completed Achieved - Number of cremations increased by 300%

Vote/Indicator	Unit of Measure	Performance Objectives	Annual	Revised Target	Qtr 30th Ending Sept		Qtr 31st Ending Dec	ng Dec	Qtr 31st Er	Qtr 31st Ending March	Qtr 30th	Qtr 30th Ending June	Explanation of Variance
					Proj		Proj	Act	Proj	Act	Proj	Act	
To investigate potential new cemetery site in the Northern Region by June 2006.	1 constitute of power City but I was 2000	lower of the	-								7	•	Geotec Appointed
Upgrade Conservation facilities	Number of Hides upgraded	Orban Renewal	- 0			c	c		,				Purchase in process
Germson Larve & Nordebut bild Sancurary (mues) To upgrade Metro Parks facilities	Inditibet of Lakes upgraded	Oldali Nellewal	7 1			0	) (	0 (	- 1	-			Vosloorus Depot Completed
vosicorus Depot & Burny Park depot To promote Environmental Awareness at facilities	Number of Metro Parks Facilities upgraded Number of name boards at facilities	Good Governance	9	0	0 0	0	0 0	0.00	3	3	3	3	Buriny Park Depot Abanded Completed
SPORT AND RECREATION To provide an itable distribution of													
facilities Duduza Multi Purpose Centre & Greenfields	Number of Multi purpose centres	Fighting Poverty and underdevelopment	2		0	0	0	0	2	2	0	0	Completed
To provide accessible facilities to the physically challenged	Number of facilities accessible	Urban Renewal	2	0	0.00	,	0.00	0.00	-	1	0		
To source funding to provide facilities Katelhong Stadium, Sedibeng Stadium, Sethogha Park, Vosloorus Stadium, Tsakane Stadium, Greenfields	Funding received externally	Fighting Poverty and underdevelopment	9	2	4	4	-	1	0	0	0		Completed
To provide quality facilities in order to make provision for all levels of participation from local to national Makhunong Stadium, Katelbrong Stadium, Voxloorus stadium, Tsakano Stadium; phase 1													Makhulong tender rejected, to be re-advertised Vosloorus phase completed Sedibeng : Partally completed Tsakane Stadium Pantaly Completed
	Number of facilities	Good Governance	4	0	0	0	0	0	0	0	4	2	Katlehong tender
To ensure a high standard of maintenance at all existing facilities - Operational Budget to be aligned to achieve: 5 year plan	Complaince with norms and standards	Good Governance	20%	0	0	0	0	0.00	0	0	50%	50%	
To establish relations with other educational stakeholders, federations and SRAC bodies	Forum to be established by June 2006	Good Governance	-	0	0	0	0	0	0	0	-	1	Establishment of Sports Council Completed
To provide an agreement on flagship programmes that are of regional importance	Number of flagship programmes	Enhancing Public Participation	9	0	-	-	ю	е	-	-	-	2	13 Flagship programms completed
To upgrade of Informal Soccer fieldsc : 120 Soccerflieds	upgraded	Fighting Poverty and underdevelopment	120	0	30		30		30	0	30	0	Awaiting approval of MIG funding
Vote: Housing													
Percentage Capex Spent Compliance with legislation and regularity framework	percentage percentage	Good governance Good governance	%08 %06		+	+	+	16% 50%	70% 70%	29%	%08 80%	46% 85%	Waiting quotations-On target Continuous
Compliance with Policies: RETRO	number	Good governance	6269		1500	4.400	3000	2164	4000	500	2000	4800	
	percentage	Good governance	%06			H	H	10%	70%	70%	30000	%06 0008+	New policy by government
Operational efficiency- Accreditation percentage complete	percentage	Good governance	%06	75%	20%	30	40%	35%	20%	30%	75%	%26 %26	Wating proposals
Vote: Finance	percentage	good governance	%0%	%00	20.70			90/01	9/.06	9/ 00	90.00	%/00	r rocedure iviaridal compreted
INCOME													
Increase payment rate of consumers by 1% per annum.	% Payments received over amount billed (per month)	Good Governance	2005/06 = 91%		In progress In	ø	In progress In p	In progress	86.74%	Tenders called for	89% aveg pmt level for year	%68	
Study on incentive schemes	Type of incentive schemes approved.	Good Governance	One (write-off of debt of indigents)	,	ir Proposed incentive	Proposed incentive Sche scheme considerated C	Scheme to be considered by Council	lten refe	Item submitted, referred to new council	1	Approval of item	Alternative investigation being conducted	
Reduce collection days ratio	No of days.	Good Governance	Reduce by 10%		In progress In	In progress In p	In progress In p	In progress Ir	In progress i	em being drafted	10% reduction for year	Item approved	
Complete standarisation of biling system	No of fields.	Good Governance	All fields on debtor system.	,	ln progress	In progress	ln progress	In progress Ir	ln progress	lender in the final stages of being drafted	lender document finalised	Tender document finalised	
Render accounts within 10 working days after the pr Increase payment methods.	No of days (for 12 months). Types of payment methods.	Good Governance Good Governance	10 days to Five (5)			Н	H	Н	10 days 5	Done	Compliance	Done	
Percentage of data fields rectified.	No of data fields cleaned	Good Governance	%06		In progress In	SSS	In progress In p	SSS	In progress	In progress	Tender document finalised	Tender document finalised	
Percentage of data fields protected. EXPENDITIBE	No of data fields protected.	Good Governance	%06						In progress	In progress	Refered to Venus user group	Refered to Venus user group	
No of sores orders placed on a centralised basis.	No of orders on centralised system vs No of orders on decentralised system.	Good Governance	Procurement of 3 SDCs centralised	4 SDCs	Procurement of 3 SDCs centralised	Done	Ī	Nii	Procerement of 1 SDCs centralised	Done	ΞZ		
Reduce number of delays in payment process. Centralise payment of salaries on one data base.	No of payments made via ordinary runs. No of data bases.	Good Governance Good Governance	90% one (1)		90%	Done Done	- - -	Done -	%06 -	Done -			
Reduce clearance periods on creditor statements.	No of creditors outstanding for longer than 60 days.	Good Governance	No of creditor outstanding for 60 days -Nil		In progress In	In progress In p	In progress In p	In progress Ir	In progress	In progress	In progress	In progess	Filling of vacancies will be done from August 2006 and charge over to electronic system is in process

BUDGET AND FINANCIAL MANAGEMENT  Compile budget related policies and procedures.  Due date of  Determine available funds for capital programme.  Due date.  Approval of budget.  Compilete National Treasury return forms  Due date.			,		ı		ſ	0					
					Proj	Act	Proj	Act	Proj	Act	Proj	Act	
. 0			00	+					111111111111111111111111111111111111111	4		Final approval by	
gramme.	Due date of completion.	Good Governance	annually		In progess In	In progess Ir	In progress II	In progress	Council	Council	rinal approval by Council	Council on 25 May 2006	
		Good Governance	28 February annually			. Sul	Submit to BAT	Approved by BAT	Draft tabled to Council	Draft tabled to Council	Final approval by Council	Final approval by Council on 25 May 2006	
		Good Governance	30 June annually	,				-	Draft tabled to Council	Draft tabled to Council	Final approval by Council	Final approval by Council on 25 May 2006	
		Good Governance	14 days after approval of budget.						Draft tabled to S	submitted based on drafts	Final approval by Council	Submitted to National Treasury on 26 May 2006.	
Assist with compilation of SDBIP.			28 days after approval of budget.	,	,		,		Draft tabled to Council	Draft tabled to Council	Final approval by Council	Final approval by Council on 25 May 2006	
Submission of monthly reports Due date.			Various dates applicable		A sul continous	All reports submitted to date	sontinous	All reports submitted to date	continous	All reports submitted to date		11 Reports submitted to date - June results to be submitted in July.	
Implement Activity Based Costing.		Good Governance	ir d	implemet ation date to be determin ed	,	Done		Audit in progrss		Audit in progrss	Audit to be completed	Costing System refined. New system of overhead allocation implemented, internal charges budget for 6007 revised. ABC not to be implemented as per revised SDBIP.	
Competio R annual financial statements.		Good Governance	31 August annually			Done		Audit in progress	,	Audit in progres	Audit to be completed	0405 AFS completed 31 August - Audit still in progress. Draft Management Letter issued in May 2006.	
	nnected sites	CT Infrastructure	6	2	0	0	-	-	0	0	4	9	budget adjustment
Second Phase Storage Area Network DRP site Boksbu	Irg	CT Infrastructure			0	0	0	0	0	C	1	1	none
of Data Centres	mped	ICT Infrastructure		-	0	0	0	0	0	0	-	1	none
John		CT Infrastructure		2	0	0	- 0	+ 0	0	0	1	1	budget adjustment
		ICT Infrastructure		- 0	00	0	o <del>-</del>	0	0	0	0	0	budget adjustment
Number of Number of Number of Number of Vote: Corporate and Legal	Number of workshops revamped	ICT Infrastructure	o	-	0	0	0	0	0	0	-	-	
Facilitate the establishment of 88 Ward 100% of wa Committees and fill all vacancies every secon	o pue	Community Participation	88		n/a	n/a	88	98	n/a	n/a	88	0	Not yet established. The process is underway for the establisment earmarked for March 2007
	rd	Community Participation	- %001		100%	%96	100%	%96	100%	%0	100%	0	Same as above
Induction programmes conducted for all as required new ward committee members as required	ucted per quarter	Community Participation	100%		100%	100%	100%	100%	100%	%0	100%	0	Same as above
al meetings	meetings scheduled	Good Governance	-		က	4	2	9	е	4	က	3	April council meeting cancelled due to extra- orndinary meeting to approve the budgt
*Mayoral	*Mayoral	Good Governance	25 -		7	9	4 0	9 9	9 6	3	9	4	April meetings cancelled
•		Soon Covernance	- L		1 0	t (	7	o (	, (	+ (	, (	,	A median constitution of the second limits
	At each Mayoral committee meeting At each Council meeting	Good Governance	11	$\frac{1}{1}$	3 /	0 4	4 2	9	o m	ა 4	o m	4 K	April meetings cancelled
produced within 48 hours	politocom col	oo constant of the constant of	. 30		2	. (4		) (4	) (4		) (4	, ,	And modina concolled
	A dadi wayolal collinited indulig	Sood Governance	62		_	>	+	0		2	Þ	+	April Hedungs carbanda
ınts-in-Aid in		Community Participation	100% service per annum		n/a	n/a	n/a	n/a	100%	100%	n/a	n/a	
Albcation of annual grants 90% in term for continge allocations)	90% in terms of policy (10% for contingency/emergency allocations)	Community Participation	90% per annum	'	n/a	n/a	%06	%06	n/a	n/a	n/a	n/a	

: : : : : : : : : : : : : : : : : : : :	:	Performance	Annual	Revised									
Vote/Indicator	Onit of Measure	Objectives	larger	arger	Proj	Enaing Sept	Proj	Enging Dec	Proj	Ending March Act	Proj	Enaing June Act	Explanation of Variance
Allocation of annual subsidy to SPCA for rendering of pound service	100% as per the allocated budgetary amount	Community Participation	100% per		100%	100%	n/a	n/a	n/a	n/a	n/a	n/a	
Maintaining of National Archive approved filing system at all departmental offices	100% registering of all incoming mail and dealing with in terms oof filing system	Good Governance	100% per quarter		100%	100%	100%	100%	100%	100%	100%	100%	
Promulgation of all By-Laws and Tariffs approved by Council	100% compliance to legal requirements of promulgation processes	Good Governance	100% per quarter		100%	100%	100%	%06	100%	100%	100%	100%	
Upkeep of all registers on By-Laws, Delegated powers and policies	100% up to date within 30 days from promulgation / approval	Good Governance	100% per quarter		100%	100%	100%	100%	100%	100%	100%	100%	
Councillor Support Services Implement registration process of all newly elected councilors and appropriate benefits in terms of compliance coded provided.		Good Governance	100% per annum		1%	1%	1%	1%	1%	100%	%26	100%	
Office support system to all MMC's and Councillors	100% support services	Good Governance	100% per		100%	100%	100%	100%	100%	100%	100%	100%	
Procurement of refreshments and divisional resources and equipment implemented in accordance with relevant policy and procedures	100% as per the need within policy and budgetary framework	Good Governance	100% per quarter		100%	100%	100%	100%	100%	100%	100%	100%	
Identify training needs of councillors based on skills audit and training needs	Annually at beginning of financial year	Good Governance	100% per annum		20%	20%	%6	30%	1%	20%	100%	100%	
4. Legal Services Provide a comprehensive legal service 85% of estimated	100% as per service indicator	Good Governance	00% per quarte		100%	%06	100%	95%	100%	100%	100%	100%	
onths			00% per quarte		100%	100%	100%	100%	100%	100%	100%	100%	
			100% per	-	7008	4000%	4000/	4000%	7000%	7008/	4000%	400%	
Unatroditiaces on Penali of Council	100% compliance within 30days of requesi	Good Governance	quarter		e/ 001	% 001	8/001	° 20	°/001	e/ 001	8 001	9/00-	
Compile and maintain property register and manage council	100% updated as per council property transactions	Good Governance	100% per		100%	%08	100%	%08	100%	%08	100%	%U6	
ilted administration in respect of nine function	100% as per agreement with town blanning	Good Governance	100% per	,	100%	%08	100%	%08	100%	%08	100%	100%	
	100% updated or in process	Good Governance	100% per		100%	100%	100%	100%	100%	100%	100%	100%	
Vote: Local Economic Development			F										
Industrial Hives	No of buildings renovated		2	4	0	-	-	0	2	2	-		1 Kathlehong 2nd phase and erf 688
Street Trading Facilities	No of Street Trading Facilities created		2	3	0		-	-	-	1	1	ì	(Germiston station 1st Phase (intersite)
	No of Street Traders located in Facility		200		50	C	50	C	50	48	50	42	have been delayed due to technical redesign matters. This project is funded by Intersite and Its outside our control with respect to delikery.
Contracted Services :	Strategic Partnerships entered into												
	Economic Analysis Reports and Interventions		8		0		0	-	0		3		SOE's, smart industries and transport
Strategic Planning	No of Reports produced		2		0	_	-		0		1	Ì	regeneration model
Workshops	No of Meetings (Mining and Cooperatives set up, construction, information centres,		12		ю	ю	ю	12	က	10	8		SACCOL, GDS review, WBS workshop
Special Events	Priority projects, launches and Forums		2		0	2	-	9	0	4	1		2 May1, June 16 Youth Rally
Community Development Projects	No of Projects assisted		12		0		2	0	2	2	5	20	cooperatives from burial societies
Training	No of Training Sessions held		2		0	-	-		0		-		2 DBSA and Facilitation
Consultant Fees	No of consultants appointed		4		2	2		ю	2	2	0	0	0
	No of Reports produced		4					2	2	2	0		0
Vote: Environment and Tourism	No of monitoring stations	Safety and Security	6		,	,			00 1	OO%done	100	7000	
		Carety and Cooning	4			'	,				2		
Mayoral Wellands Project	Implementation of 2nd phase of the project	Job Creation & Urban Renewal	ო				1.00		1.00 jr	in progess	1.00	0.5	5 There has been a delay in the approval of planning design plans. Good corperation with SRAC

VoteIndicator	Unit of Measure	Performance Objectives	Annual	Revised	Otr 30th En	30th Ending Sept	Otr 31st En	31st Ending Dec	Ofr 31st B	Otr 31st Ending March	Ofr 30th	Otr 30th Ending June	Explanation of Variance
						Act		Act	Proj	Act	Proj	Act	
Route Development Upgrading of Siluma View Education Centre	Phase 1: Kathorus Siluma View Education Centre	Job Creation Urban Renewal								<b>%</b> 0	1.00		1 plans and designs to be completed in the next infincial year, 100-000 was spent by SRAC on paying
Land Acquisition: Bull frog Pan	Land Transfer	Urban Renewal	Land transferred by Jun 06		ı			1		100%	100.00	100%	9
	Entrance complete		1 complete ent		1			1		%0	1.00	0.50	O RTCW are handling the construction work and the contractor is already on site and commenced with the building. Contractor appointed to repaint the palisase lending.
Retrofiting of Council Buildings:ICLEI grant for retrofitting council buildings	No of council buildings	Promoting Good Governance	4 council building 45% retrofitted	,	- 15%		722%	45%	35%	%96	45%	100%	7
Converting 20 council owned vehicles: IOLE grant for converting 20 council owned vehicles from petrol to LPG	No of council vehicles		20 cars converted					X X	20 cars (Converted	0 cars converted	20 cars converted (new projection)	2 car converted	Project delayed due to the tender not yet awarded. The chellenge with the project is that there is only one service poorder with a filling station in Ekulumbian and did not submit the Tax Clearance Cert. The conversion will stoke place as soon as we get the right service provider, we have re-advertised the tender.
trategy	99	Promoting Good Governance	Council approved Energy strategy by June06	%08-			1	1		10%	100%	%08	<sup>6</sup> Project on track, but was delayed due to new procurement policy as we had to re-advertise. Project has been awarded to a service provider- Sustainable Energy Africa.
EMF for the Sourthern and Eastern Region	Completed EMFs	Good Governance	Southern and Eastern EMFs by Jun 06							%09	100%	%08	6 project is on track but there has been a delay due to DME not wanting to make udata available
	Completed state of energy report	Good Governance	Energy Report by June 06							%96	100%	400%	6 Report completed, what is outstanding is the prints for personal usage
ent Plans for EMM	% Coverage	Good Governance	100% annually		25%		20%	%09	75%	%09		100%	6
	Emission inventory		Emission inventory by June 06		0	0	0	0	0	20%	emission inventory completed	%0	6 Data management system and reporting setup.  & Assistance from DEAT on schedule processes has been requested
Development of a Strategic Integrated Water Resource Management Plan for EMM	Strategic Integrated Water Resource Management Plan	Good Governance	Strategic Integrated Water Resource Management Plan		20%		40%	40%	%09	70%	100%		First draft will be finalised by end June 06
	annual audit	8	completed audit by June 06	,	0				0	20%	completed audit	audit completed	Env Policy completed waiting for council approval, & the necessary documentation done. Briefing meeting scheduled with nelevant MI departments
Development of SETA accredited Environmental education materials and training programmes	SETA accreditation	Enhance public participation	Accredited environmental education materials and training programmes by June 06		%0		1		%0	%09	program in place	%0	is no funding provided for this project
Implementation of eco schools programmes	% implementation	Enhance public participation	100% implementatio n	,	25%		%09	%09	%92	75%	400%	%0	<ul> <li>funding required for registration and support of schools in schools forum and none was provided.</li> </ul>
Establish Ekurhuleni Metropoltan Muncipality Erwironmertal Forum	no of meetings	Enhance public participation	3 Regional Forums meeting and 1 metro meeting by June 06		0				(O) E	3 regional forum meetings	1 metro forum meeting	100%	· ·
tre		Enhance public participation	100% Established EMM Resource Centre		25%		20%	%09	75%	30%	100%	10%	6 design plans completed. Construction and erection will be done next financial year.
Celebration of 4 days of environmental importance	4 days of environmental importance celebrated	Enhance public participation	4 days of environmental importance celebrated		-	-	1		2		-		Tall days celebrated as planned

Vote/Indicator	Unit of Measure	Performance Objectives	Annual	Revised Target	Otr 30th Ending	Sept	Otr 31st Ending	Dec Dec	Otr 31st Eng	31st Ending March	Ofr 30th	30th Ending June	Explanation of Variance
				,						Act	Proj	Act	
Facilitate the participation of ward in BKB competions	% participation of ward in the BKB competition	Awareness & Enhance public participation	80% of wards		40%		80%	43%	80%		100%	100%	
Participate in Clean Town Competition	Entering a competion	Urban Renewal	Entered a -		50%		40%	100%	- %09				awaiting GDACE response.
Participate in LiveCom Awards	Entering a competion		Entered a competition				100%	100% -					finalising entry , registration 2006-2007 completed
Developed an approved EE programme for Council employees EE programme	i EE programme		Approved EE programme by June 06		%0		- %0		%0	%0	%0	%0	This project is schedulled for next year. No funding provided for this year.
Developed an approved EE programme for Communities	Developed EE programme	Capacity buiding	6 training sessions - ( 2 per EMM regions)							%02	100%	100%	
Implement envirormental learnership	Enrol and implement 5 learnerships	Community participation	5 learnerships implemented						5 le 2 x exte	5 learners selected - 2 x employees & 3 external candidates	വ	Ω	training has commenced. Service provider appointed.
Establishment of the Africa Shopper Hub and Tourism Busiress Park	%Completed scoping report	Urban Renewal	100% completed scoping report		25%		- %09		- %52		100%		
Upgrade and beatification of the Thokoza Monument - Kathons Tourism Route Development & Tembisa Route Development	%Completion of short, medium and bing term burism route development plan for Kathorus and Tembisa	Job Creation	100% completed route development plans for Kathorus and Tembisa		25%	25%	20%	25%	75% -		100%		
Development of Oliver Tambo Tourism Hub	Comments and inputs on Oliver Tambo Tourism Hub		100% completed inputs for Oliver Tambo Tourism Hub		25%	72%	20%	20%	- 75%		100%		
Laurch a contraty development and distribution of vulindlela (opening of opportunities) Education series	Published series	Enhance public participation	1st series - November 2005; 2nd series - Apr 2006			1st series	ries 1st series	ries -			2nd Series		
Implementation of Tourims Youth Initiative programme	%Tourism Youth intiative implemented	Enhance public participation	100% implemented Tourism Youth initiative		25% -		20%	75%	75% -		100%		
Establishments of Ekurhuleni Tourism Marketing Forum(ETMF) % implementation	% implementation	Enhance public participation	Launched ETMF by June 06		25%	25%	%09	75%	- %52		100%		
Implementation of Tourism Marketing Plan	% implementation	Enhance public participation	100% implementatio n of annual marketing plan		- 55%		- 90%		75% -		100%		
Vote: Internal Audit													
Assurance of Adequacy and effectiveness of Internal controls: Availability and utilizations of audit tools.	10 laptops, and one Team mate software.	Good Governance	100%		%0	%0	%U	%0	%0%	%0	%05	%U8	Miscalculation by the IT Dept in that Vat was added to the final amount
Training staff in accordance with relevant SETA and IIA standards.	10 training sessions per annum.	Good Governance	100%						20%	20%	20%	40%	
te	Appointment of six additional staff.	Good Governance	100%		16.6% 16.	16.6%	. 0		%9:99	%09.99	%00:0	%0	
	Conduct +/- 40 specialized sessions with departmental heads. 4 Audit Committee meeting per annum and minutes are available.	Good Governance	100%		25% 25	25%	25%	25%	25%	25%	25%	25%	
Continuous training and development of staff competency.  Teninod Staff	bloodife, and on whom												
	ly and as when	Good Governance	100%		25% 26	25%	25%	25%	25%	25%	25%	25%	
Discuss with Staff on staff meetings	Held 4 staff meetings.	Good Governance	100%			H	H	%52	25%	25%	25%	25%	

Vote/Indicator	Unit of Measure	Performance Objectives	Annual	Revised Target	Qtr 30th	Qtr 30th Ending Sept	Qtr 31st	31st Ending Dec	Qtr 31st	Qtr 31st Ending March	Qtr 30th	Qtr 30th Ending June	Explanation of Variance
					Proj	Act	Proj	Act	Proj	Act	Proj	Act	
<ol> <li>Minimizing fraud and corruption through effective forensic procedures and policies.</li> </ol>													
Proof of advertising material.	Advertisements in news letters	Good Governance	100%		25%	25%	25%	72%	25%	25%	25%	25%	
Conduct Forensic audits.													
Approved Corporate risk assessment plan.	Risk assessment plan approved and compiled a Audit program for												
	assignments.	Good Governance	100%		20%	20%	20%	20%	30%	30%	30%	30%	
<ol><li>Ensuring that there is compliance to all prescripts.</li></ol>													
Conduct compliance audits	Submit +/- 40 reports to Audit com	Compliance	100%		25%	72%	25%	25%	25%	25%	25%	25%	
Adhere to departmental Equity plan.	Appointment staff according to Equity plan.	Good Governance	100%		33.3%	33.3%	33.3%	33.3%	33.3%	20%	33.3%	33.3%	
Vote: Health and Social Development													
The implementation of ward based Primary Heath Care	No. of ward with ward based Primary Health Care		4		-	2	-	2	-	2	-	2	Sub-Districtl teams to implement WBPHC have been established.
No. of wards with Ward Health Sub-committees	No. of Sub-commitees		40	29	25	29	7	29	7	29	-	0	Re-dermacation of wards has destabilised the existing sub-committees.
100% of plan to upgrade health facilities implemented by 30 June 2006	No. of facilities		13	35	9	7	18	18	28	30	35	30	Capex Building Programme Tour held in each SDR to plan 5 year programme
Increase in the immunisation coverage of children under the age of 20 months from 75% to 80% by 30 June 2005	% increase in immunisation coverage		85%		%02	%98	75%		80%	%6'08	85%	%98	Special Imr
Ensure the availability of the Primary Health Care package at 50% of fixed health facilities	% clinics with 100% PHC package services		20%		38%	%58	40%	62,8%	45%	45%	20%	%02	z
Re-establish TB cure rate to 60%	% increase in TB cure rate		92%		28%	%59	%09	84%	61%		62%	%29	TB Reviews and corrective actions implemented
Execute awareness campaigns to increase the knowledge									_				Ongoing awareness sessions at facilities. Mindset satellite technology used to provide health education on critical health issues,
levels of communities on the prevention of HIV/AIDS	Campaigns held		4		-	-	-	-	-	4	-	0	including the HIV and AIDS pandemic.
Compliance with health standards and requirements in the safe provision of food by formal food premises	% of compliance		%08		20%	45%	%09	84%	%02	%08	80%	81.90%	
Combating rodent infestation plan expanded to 9 wards	No. of wards		34		20	25	25	28%	30	30%	34	38	
	% Cultivation % harvesting % fortification % distribution % cultivation				į								Harvesting outstanding for August 2006
Tully implemented cultivation plan for I amboeklesfontein	Implemented % Implemented		63% plan	%C3	40% 26%	80%	90%	80%	70%	750	80%	80%	
voornen desglopment programme oonig imperimented by Sustainable life programme for Youth operational	% Implemented		36% plan	_	25%	%60	30%	30%	32%				
Programme to create a safe programme for the elderly implemented	% Implemented		80% plan implemented	_	20%	10%	25%	25%	35%				
Programme to empower people with disabilities with life skills approved and being implemented	% Implemented		80% plan implemented		15%	10%	20%	20%	25%	28%	30%	30%	
Epidemiology Unit fully operational by 30 June 2005	Monthly Report		12	L	3	3	3	8	3				
	Quarterly Report		4		1	-	1	1	1	1	1	_	
	Annual Report		-				1						item to serve at the Portfolio meeting

ANNITAT	FINANCIAI	STATEMENTS	2005/06
ANNUAL	FINANCIAL	,	ZUU5/U0