GREATER TZANEEN MUNICIPALITY



[FINAL DRAFT ANNUAL REPORT]

Annual report on service delivery progress and challenges for the 2007/08 financial year.

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Mayors Foreword

Let me appreciate the opportunity given to me to present to you this annual report, for the 2007/2008 financial year. It has been one of those toughest and testing seasons, like many others, where as Greater Tzaneen Municipality, we have again ensured that we put all systems in place, all efforts together and all programmes running, with those limited resources at our disposal, to deliver quality services to all our people. We have not, and did not deviate from the mandate as carried in vision of our institution, of ensuring that every household have access to basic services.

My acknowledgements go to all Councillors for their collective efforts, with the interest of the community in their hearts, to have provided good leadership and to have demonstrated the spirit of working together with our people in order to improve all their lives. Having achieved many successes within this financial year, you will however, agree with me that more needs to be done to continue with the creation of better life for all.

The Municipal Manager, Managers of different department, Head of Divisions and all our staff in general, your collective efforts can never go unnoticed. You are always making us proud as you try very hard to make our Municipality a winning Municipality. Let's gather again all the momentum and make Local Government work better for all people within our boundary.

Our priorities, as carried in our Integrated Development Plan, are always demanding of us to ensure that we fulfil them. We are well aware that Water, Sanitation, Electricity Houses, Roads, is what our people need.

Allow me to give you some highlights of what this Government has delivered in this Financial Year.

WATER AND SANITATION

Let me indicate that we are still able to deliver purified water to many of our villages our township and our Town Tzaneen for all residents. 24 boreholes were also upgraded in different villages, with funds from PREMIER EMERGENCY FUND. 6121 VIP toilets were improved / delivered.

ELECTRICITY

Besides the fact that we were able to electrify more than 7 villages in Financial Year 2006/7, in the financial 2007/8, villages such as Sedan and others have been electrified. The funds that are at our disposal will allow us to deliver electricity to Mafarana, Ntsako, Mulati – Berlyn, Mugwazeni and Lefara. We will however work hard to ensure that we reduce the backlog of delivering electricity in other villages.

HOUSES

We always remain proud of the award we have achieved from Mawa. However, many other houses have been delivered in other villages thereafter.

- 100 units at Mabjepelong
- 100 units at Morwasehla
- 100 units at Mothomeng
- 100 units at Murapalala
- 100 units at Madumane
- 100 units at Sedan

We all have seen the development of Dan Extension 1 and 2 which is being completed where 500 units have been built. We believe that the 500 units at Mbambamencisi will also be dealt with at a quicker pace.

ROADS

• We have made a point that all funeral roads are graded and accessible.

Access roads have been upgraded.

New access roads are underway at Morironi and Sedan as well.

About 622m² of stone pitching has been done

About 188km in total, of grave road was constructed.

I may not give all details of the services we have delivered since this report will capture every aspect within the spectrum of the delivery of quality services at large.

I must again acknowledge that there were challenges that which, at some point in time, were hindrances to our pace of delivering services. I must also assure you that our planning is above those challenges and with the passing of time and the accumulation of resources, these challenges with then be addressed.

Lastly, I pay my sincere thanks to our community's stakeholders, Traditional Leaders and all people in general, for supporting all the programmes of our democratic Government and for creating platform of making our Local Government work better for its entire people.

Thank You

Alderman OJ Mushwana

Mayor

LIST OF ABBREVIATIONS

AMEU Association of Municipal Electricity Undertakings

ARV Anti Retro Viral

CBD Central Business District

CBO Community Based Organization

CBP Community Based Planning

CPA Community Property Association

DBSA Development Bank of Southern Africa

DGCF District Communicators Forum

DLTC Drivers License Testing Centre

DME Department of Minerals and Energy

DWAF Department of Water Affairs and Forestry

EU European Union

GCF Government Communicators Forum

GTM Greater Tzaneen Municipality

HR Human Resource

ICT Information Communication Technology

IDP Integrated Development Plan

IMASA Institution of Municipal Administration for Southern Africa

IMATU Independent Municipal Association of Trade Unions

JAQ Job Analysis Questionnaires

JOC Joint Operational Centre

LDV Light Delivery Vehicle

LED Local Economic Development

LGCF Local Government Communicators Forum

LIBSA Limpopo Business Service Agency

LISSC Local Inter-Sectoral Steering Committee

LLF Local Labour Forum

MPCC Multi Purpose Community Centre

NDPG Neighborhood Development Grant

NGO Non Governmental Organization

PEIG Premier Emergency Infrastructure Grant

PHP Peoples Housing Programme

POF Public Off-loading Facility

PMS Performance Management System

REDS Regional Electricity Distributors

RDP Reconstruction and Development Plan

RSC Regional Service Council

SABC South African Broadcasting Corporation

SABS South African Bureau of Standards

SALGA South African Local Government Association

SAMWU South African Municipal Workers Union

SANS South African National Standards

SAPS South African Police Service

SDF Spatial Development Framework

SEDA Small Enterprise Development Agency

SONA State of the Nation Address

TSC Thusong Service Centre (same as MPCC)

TCE Total Control of Epidemic

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1. OVERVIEW OF THE MUNICIPALITY

1.1 Geographical location

The Greater Tzaneen Municipality is located in the Limpopo Province of South Africa. The municipal area is approximately 3240 km², and extends from Haenertsburg in the West, to Rubbervale in the East (85km), and just south of Modjadjiskloof in the North, to Trichardtsdal in the South (47km). The municipal boundaries form an irregular, inverted T-Shape, which has developmental implications for the Municipality, more specifically a huge distance to markets, difficulties in respect of service provision, and constraints to development. The Greater Tzaneen Municipal area encompasses the proclaimed towns of Tzaneen, Nkowankowa, Lenyenye, Letsitele and Haenertsburg. In addition, there are 125 rural villages, concentrated mainly in the south-east, and north-west, of the area. Almost 80% of households reside in these rural villages.

1.2 Socio-Economic Profile

Greater Tzaneen Municipality is characterised by a very youthful population with 56% of the population being younger than 24 years of age (the population pyramid for GTM is illustrated in Figure 1). Females outnumber males with 111 females for every 100 males, in other words 52% of the population is female. The average annual growth rate from 1996 to 2006 was 1.2% with an estimated population of 396,711 in 2006 (Global Insight Database). The unemployment rate in the municipal area increased from 36.5% in 1996 to an estimated 41.4% in 2006, according to the Global Insight data base. This coincides with a decrease in the percentage of the population with formal employment from 43.8% to only 28.3% in 2006. The Gini- coefficient for Greater Tzaneen Municipality increased from 0.59 in 1996 to 0.65 in 2006, meaning that inequality have actually increased, with the gap between the rich and the poor increasing.

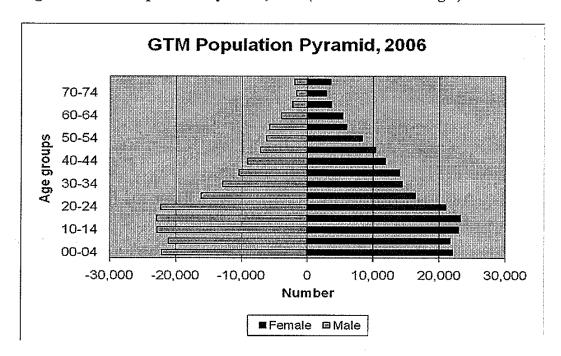


Figure 1: GTM Population Pyramid, 2006 (Source: Global Insight)

1.3 Service Delivery Priorities

The service delivery priories of the Greater Tzaneen Municipality are informed by the powers and functions of the institution. The Integrated Development Plan (IDP) is the principle guide to all development initiatives. Through a strategic planning process the service delivery priorities was mapped out to form a balanced strategy map to guide service delivery in achieving our vision "To be the fastest growing economy in Limpopo where all households have access to basic services". The Key Performance Areas (KPAs) identified are Economic Growth, Social, Environmental sustainability and infrastructure development as well as Good Governance and Administration. A summary of the service delivery backlogs are included as **Annexure A**.

2. PERFORMANCE HIGHLIGHTS PER DEPARTMENT

2.1 Community Services

The Community Services Department is responsible for ensuring environmental health, providing library services and waste management services as well as the development and maintenance of all parks and recreational facilities. The performance highlights per service is as follows:

2.1.1 Environmental Health

a) Community health

Achievements:

- The Community Health section is responsible for the coordination of HIV/AIDS issues. We have in the past year supported the activities of 27 non governmental Organizations operating within our area of jurisdiction.
- Three ARV sites have been established, with an additional one in CN Phatudi being processed
- We can report that through the awareness campaigns and the TCE project the total number of patients tested and awaiting results for inclusion in the ARV treatment programme is 4808.
- We have been selected as a municipality to participate in the SALGA driven Centre for Municipal Research and Advice on HIV/AIDS response bench marking.

Challenges:

• There is an increase in the number of people who go for Voluntary Counseling, but these numbers do not translate into numbers of people who actually test so that they can know their status and management of the disease.

 Our financial situation has made it difficult to raise the level of awareness through planned interventions and programmes

b) Environmental health

Achievements:

- Food hygiene management: A total of 163 formal food handling premises were evaluated with an average rating of 86%. 114 Milk samples were taken with only 5% not complying with South African National Standards.
- Environmental management: This unit participates in Environmental Management
 Forums. It has for two successive years participated in the assessments of the
 WESSA/WWF-SA Eco schools. It has ensured the continued running of the
 Cleanest School Competition applying different approaches each year to keep the
 competition interesting
- Industrial Impact management: A total of 97 industrial premises were evaluated with an average rating of 78% which is a 2,8% improvement from last year.
- Since the out break of Cholera in the Province, we have been able to set out a total of
 Moore pads at strategic places and we are happy to report that no Vibrio Cholerae was isolated in all the samples.

Challenges:

The growth of the town and establishment of new residential areas has increased the
work load for this division. This is further exacerbated by the increase in incidences
of communicable diseases such as Malaria and Cholera for which passive
surveillance and contact tracing must be done.

2.1.2 Library Services

a) Library Development and Reading Promotion

Achievements:

- 90,268 library users benefited from the information resources available in the libraries.
- 110,199 books/magazines were circulated.
- 84 School groups were hosted.
- 1005 Relevant books were donated to the GTM libraries via the GTM library Committees, processed and included in the library collections.
- 315 Relevant books were donated to farm or village schools via the GTM Library Committees.
- The HoD Library Services delivered a successful PowerPoint presentation on the Library Service's outreach programmes at the Congress of the International Federation of Library Associations (IFLA) in Durban on 21 August 2007. Her paper has been selected for publication in the IFLA journal.
- The HoD Library Services received an award from the Limpopo branch of the Library Association of South Africa (LIASA) for Paired Reading, the presentation at the International Federation of Library Associations and regular contributions to the LIASA magazine.

Challenges:

- Communities from all over the Greater Tzaneen Municipality area and beyond use
 the Greater Tzaneen Municipal libraries. For communities outside Tzaneen, Letsitele
 and Haenertsburg transport costs are a factor, impacting negatively on the
 disadvantaged.
- The high cost of establishing and operating much needed new municipal libraries, the
 insufficient delivery of relevant new books by the Provincial Library Services and
 the poor management of the National Treasury Library Grant by the Provincial
 Library Services are the main challenges facing the GTM Library Services.

b) Book related Arts and Culture programmes

Achievements:

- 5 Holiday programmes were hosted, with the emphasis on arts and crafts, using inexpensive materials.
- 10 Full-scale and 8 smaller cultural events were hosted. The highlights were the creative writing workshops presented by internationally renowned Belgian writers, poet Daniel Billiet and youth novelist Marita de Sterck from 17 - 21 September 2007.
- 536 Learners participated in the annual library competition.

Challenges:

- The Book related Arts and Culture programmes presented by the GTM Library Services rely on the goodwill and support of the Library Committees, donor organisations and the local business community. Their generosity is appreciated but unpredictable.
- There is an ever-increasing demand from the public for the programmes, which are costly in terms of time.

2.1.3 Parks and Recreational Facilities

a) Parks and open spaces management

- 8,293,785m² of grass was cut
- 1,683,739m² of grass was slashed
- 108 termite nests were eradicated
- 55 dangerous trees were removed

- Very old lawn mowers that are in constant need of repair impacts negatively on the productivity of the division.
- The vehicles utilised by the division is also very old and regular breakdowns result in teams not reaching their work places. In some instances contractors needs to be utilised to ensure that services are rendered.

b) Recreational facility management

Achievements:

- 96 booking were made at the projector room
- 40 bookings were made at the clubhouse
- 310 bookings were made at Nkowankowa community hall.
- 470 bookings were made at Lenyenye, Julesburg and Nkowankowa stadiums

Challenges:

- Vandalism at recreational facilities, especially at the Lenyenye stadium
- Sport and recreation by laws are not clear to the community.
- Permission of bookings is done by more than one official and this creates confusion.
- Water shortage at the Lenyenye stadium
- Olympic swimming pool closed due to the non availability of funds for the major maintenance that is required.
- Funds for maintaining community sports grounds in the rural areas of the municipality.

c) Cemetery management

- 175 adults, 24 children, 9 paupers and 4 Muslims were buried
- 10 graves were re opened for a second burial.
- 04 graves were exhumed (1 at Nkowankowa B Section and 3 at Rhelela)

- Availability of land to extend existing cemeteries of establish new cemeteries for Lenyene and surrounding areas
- Funds for renovating the ablution blocks that were built.
- Funds for maintaining cemeteries at GTM rural areas

d) Sport, Arts and Culture Support

- 10 indigenous games coaches for various games
- 19 Clubs were registered Sport and Recreation sport Council
- 9 committee members responsible to organize sport within Greater Tzaneen Municipality
- The District Indigenous games at Maruleng Municipality on the 21 July 2007 where 5
 District Municipalities attended
- The Provincial Indigenous game were at Polokwane Cricket Club on the 17-19
 August 2007and 5 district Municipalities attended and Codes participated
- The National Indigenous games were held at East London on the 28-04 September 2007 and only GTM attended and won 6 gold medals
- The Mngana Lonene Indigenous games were held on the 20 October 2007 at Giyani

- A Woman in sport workshop was held at Polokwane in October 2007
- A consultative mass meeting with federations by Sport Council
- On the 1 November 2007 Julesburg Hub received sport equipment from the Department of Sport Art and Culture .i.e. 8 Helmets, 2 Volley balls, 3 club files, 1 Soccer ball, 1 stapler, 2 Nchuva boras, 1 Dibeke balls and 1 Ruby ball.
- Releia Hub received sport equipment from Department of Sport Art and Culture. i.e.
 1 Bag, 2 Balls, 3 Helmets, 4 Ces cover, 2 Leg protectors and 1 box of 12 top and bar mudas
- The District Inter hub was held at Julesburg on the 08 March 2007. Indigenous and OR Tambo games were participated.
- The Sport Administration Training Programme was held on the 10-14 October 2007 at Tzaneen Fairview Lodge.
- 17 Soccer Clubs are registered under the GTM Foot Ball Association.
- 3 Clusters were identified for Sport Development in the GTM area i.e. <u>Bulamahlo</u> –
 Makhubudung Soccer Club and Bugersdorp Netball Club; Lesedi-Nkowankowa
 Boxing Club and Nkowankowa rugby Club; Relela-Relela Ladie Soccerand Rhelela
 Athletic Club.
- The District O.R. Tambo Games were held at Giyani stadium on the 21 June 2008 and 5 District Municipalities attended i.e. Mopani, Vhembe, Waterberg, Sekhukhune and Capricorn
- 10 Monthly meetings were held by Sport and Recreation Council, 8 Special meetings and 2 General meetings.

• Transport to attend meetings

e) Heritage and Museum

Achievements:

- A Video shooting for preparation of Arts and Culture Festival at Tsonga Kraal was held on the 05 June 2008. Four groups performed during shooting i.e. M.D. Shirinda, Mango Cultural group from Mamitwa, Shikwambana Cultural group from Mamitwa and Artist from Venda and Giyani.
- A Video shooting was taken at Tzaneen Dam on the 06 June 2008 with Jerry Mofokeng and the association. Four groups performed i.e DJ Grace, Maloabotsheba, Sekgaba sa Lenyenye and Artist from Venda.
- An Art and Culture Cluster Competition at Bulamahlo and Lesedi was held on the 07
 June 2008.

2.1.4 Waste Management

a) Waste Minimization

- Formal recycling system to be implemented. = 1 x C.D.B. project / region / annum
- 100 % operational composting plant exists adjacent to the Landfill
- Rural Waste Minimization [on-going-school] to be implemented at 8 x schools {2 x clusters} / annum
- P.O.F. Example (Public-of-Loading Facility at Rural Schools)
- P.O.F. Example (Public-of-Loading Facility)



Clean-up Runnymede Cluster @ Nkambako 02 August 2008



Challenges

- Gas extraction system on the landfill site to be investigated
- Rural Waste Minimization [on-going-school] to be implemented at 8 x schools {2 clusters} / annum

b) Waste collection and Transportation

- 160 000 m3 non-compacted solid waste of all residential, business, industrial and health care waste are removed @ annum.
- A full (100%) kerbside collection service is rendered to all communities in the following suburbs of Greater Tzaneen Municipality, which represents only 11% of all households viz:-
 - Nkowankowa
 - o Lenyenye
 - o Letsitele
 - o Haenertsburg
 - o Tzaneen
- All streets & main roads are cleaned on a regular and periodic schedule from all debris and solid waste [5312m³ / annum]
- All public taxi & bus ranks are continuously serviced and cleaned on a predetermined schedule

- Health Care Waste storeroom was erected at the Landfill
- Stand-by vehicles were provided

- The service needs to be extended to include: ±129 Villages or another 80,034 residential stands, which are situated within the jurisdiction area of G.T.M.
- The mandate of GTM is to provide all households with a basic removal service
- Need a Health Care Waste removal vehicle.
- Tender for extended service delivery to be awarded
- Additional budget requirements of ± R 12,000,000-00 to extend M.S.P.'s to Rural Areas

c) Waste disposal and treatment

Achievements:

- 1 permitted landfill-site 4 km. from Tzaneen. [11 ha in size]
- Fully permitted from 1/12/2004 as a General Medium Balance (GMB) site
- Landfill being managed by a M S P (Waste Group Ingwe) in compliance with spec's from the Integrated Waste Management Plan (IWMP)
- Managed in accordance with construction plan cell building method.
- Health care waste, being collected & treated in terms of the Health Act manifesto

Challenges:

- PERMIT-investigate closure permit of landfill
- Design / construction plan & 3D model to be developed

d) Pollution control

- 10 public toilet blocks managed by Tzaneen Solid Waste viz:
 - o 6 block at Tzaneen
 - o 1 block at Nkowankowa
 - o 1 block at Letsitele
 - 1 block at Haenertsburg

- o 1 block at Lenyenye (Non operational)
- Blocks open for 12 hours daily
- Cleaning and disinfecting of blocks every 2.5 hours
- Provision of toilet paper to public free

- Policing of illegal dumping No regular policing
- Court procedures lack of municipal court/sentences
- Facilities management, personnel & infrastructure to be transferred to a <u>dedicated</u>

 <u>Division</u> for the purpose

2.2 Corporate Services

The Corporate Services Department is responsible for providing legal services and administrative support to Council and administration, also to ensure proper human resource management and to coordinate the communications, public participation and marketing efforts of council. The performance highlights per service is as follows:

2.2.1 Administrative Support

a) Council and Exco support

During the period under review the following Council and Executive Committee meetings were conducted:

- Ordinary Council Meetings: 4
- Special Council Meetings: 4
- Ordinary Executive Committee Meetings: 19
- o Special Executive Committee Meetings:

Nine questions of which notice has been given and two motions were received. All meetings were conducted in terms of the provisions of the Municipal Structures Act 117

of 1998. All agendas and minutes were distributed timeously but we work towards the goal that agendas and minutes be distributed electronically to all role players. In order to achieve this, laptops will have to be bought for all concerned (Councilors etc.). In the long run this financial implication will be to the benefit of the Council. Administrative Support is also given to the Mayor, Speaker and other full-time Councilors. Some of the achievements and challenges are depicted as follows:

Achievements:

- Implementation of decision management on Collaborator.
- A client satisfaction rating of 76.3% was achieved.
- All council agendas were distributed within prescribed time period.
- All minutes of meetings were completed within the prescribed time period.
- Statistics of attendance of Councilors to Council and Executive Committee meetings were kept in the prescribed manner.
- All minutes of meetings were typed within 3 working days from receipt.
- The establishment of an Events Coordinating Committee.
- Items are distributed to departments within 10 working days from the meeting date

Challenges:

- Timeous submission of Council and Executive Committee items by departments for inclusion in agenda.
- Timeous comments by departments on Council and Executive Committee items.
- Attendance of Council meetings by the public.
- Improved attendance of Council and Executive Committee meetings by members of the different Traditional Authorities.
- Upgrading of Council Chambers and Conference room as regards to air conditioning and furniture.

- Due to financial constraints the proposed twinning agreement with Matola Municipality can not be finalized.
- Training of personnel (financial constraints)
- The lack of office space and equipment.
- Encourage involvement of communities in matters of Local Government.
- The establishment of an Oversight Committee.

b) Cluster, study group and committee support

In order to assist the Executive Committee to discharge their responsibilities contemplated in the Structures and Systems Act, the council has established Section 80 Committees as working committees (Study Groups) of the Executive Committee. The following clusters were established:

- o Economic
- o Social
- o Infrastructure
- Governance and Administration
- o Finance
- Sport, Arts and Culture
- o Special Committee

The different study groups resort under each cluster. The study groups are mandated to research and make recommendations on specific topics in their field i.e. public participation, communication, water electricity etc. In this way councilors play a leading role in the decision making process and also give political direction on matters serving before the Council. Presently all items are referred to the relevant Study Group to make a recommendation to the Executive Committee. In this way councillors take ownership of the

items that are submitted to council. 52 meetings were held by the Cluster Committees/Study Groups. Meeting support is however also rendered to the following committees:

- Airfield Control Board
- Local Labour Forum
- o Management meetings
- o Remuneration Committee

Achievements:

- Number of Study and Cluster group meetings arranged in time.
- Minutes completed and typed within the prescribed time.
- Implementation of items tracking and resolution management process.
- Support to Council and all its Committees.

Challenges:

- Ward Committees to submit the needs of the communities to the different Clusters/Study Groups.
- Generation of items by Departments to the Clusters/Study groups.
- Timeous submission of items to the Clusters/Study groups by departments.
- To prevent submission of items to Clusters/Study groups on the meeting date.
- Comments by departments within prescribed time period.
- Attendance of meetings by all role players.
- Adherence to starting times of meetings.
- Better utilization of Study Groups.
- To distribute agendas and minutes electronically to all role players.

c) Records management

Achievements:

- The Electronic Records processes implemented fully functional and utilized, namely:
- Workflow of incoming and outgoing correspondence
- Workflow of memorandums
- Filing of e-mails
- Distribution of faxes
- Customer Care (workflow of registered telephone queries)
- Item preparation and circulation
- The in-house workshop was provided by the Admin Officer (Records) to all users on Records procedures and circulation of items.
- Full time Collaborator support consultants available to assist with daily problems experienced by users.
- Full time technician from Xerox available to assist with problems experienced with machines on a daily basis.
- Reduced movement of files.
- Regular visits by representatives of other municipalities to gain first hand knowledge
 of our records office.
- A new service provider has been appointed to provide photo-copy machines.
- A high client satisfaction rating has been achieved.
- Compliance with Batho Pele Principles.
- Reprographic services are rendered within two working days.
- Faxes are delivered timeously.
- Messenger services are executed within one working day.
- The post is opened on the same day of receipt.
- Diary services are rendered within three working days.

Challenges:

• Lack of sufficient office space and storage equipment (e.g zippel cabinet).

- Proper risk measures not fully exercised due to financial constraints.
- Failure in implementation of the new approved File plan due to lack of filing storage.
- Lack of internal support in terms of handling external telephone enquiries via switchboard.
- Lack of internal support with attendance of files by departments as tasked by codepartments.
- Failure to be supplied with materials needed to execute daily activities (e.g materials out of stock on a regular basis).
- The effective use of collaborator by all personnel (system is people driven).

2.2.2 Communications and Marketing

a) Internal and external communication

Internal and external communication is guided by the Communication policy and strategy as approved by Council. The primary objective is to ensure that the Municipality both Council and management articulate common messages in an efficient, coherent and coordinated manner.

- Promotion of positive and pro-active media and stakeholder relations. Handling
 media liaison interventions. Provision of media support during government events.
 Media release and adverts produced as required. Organising media briefings for
 EXCO and management.
- Monitoring, evaluation and analyzing print media on weekly basis
- Development, review and implementation of communication strategy.
- Managing and administrating bulk buying of airtime for sms'es.

- Facilitation of Local government communicator's forum and participation in the District government communicator's forum and Provincial government communicator's forum
- Redevelopment and updating of website
- Production of quarterly internal and external newsletters
- Management of the internal resource centre and information giving to clients on demand
- Integrated communication programmes implemented through events and recording footages

- Implementation of the Communication Strategy remains a challenge as there is a lack
 of compliance especially for internal communication requirements such as monthly
 departmental meetings; divisional meetings that could assist to disseminate
 information to lower level officials.
- No dedicated budget for communication programmes as per communication strategy.
- Communication division not properly located, and resourced.
- Lack of response by Management for negative coverage by Bulletin

b) Marketing, advertising and branding

- Exhibitions were organized for the Local Letaba Fresh Show and during functions
- Print and radio adverts produced as required
- Dissemination of information through media releases
- Draft Marketing strategy in place, however pending Council approval

- Customer relations activities practiced daily with a Batho Pele Committee established to monitor.
- Provide branding and promotional material during events and functions

- There is no consistency in the official usage of the coat of arms
- Very limited budget allocation for marketing activities, advertising and campaigns.
- Rebranding Council assets due to the new Coat of arms will required capital funding that was allocated and withdrawn without reasons.
- Lack of personnel responsible for marketing.
- Lack of training courses for personnel

2.2.3 Human Resource

See Chapter 3.

2.2.4 Legal Services

To provide specialised Legal Services including Contract Management, Policy development and by-laws drafting to ensure sound administration and Management of the Council of Greater Tzaneen Municipality

a) Legal opinions

Achievements:

Provision of 155 written and verbal opinions

Challenges:

- Introducing specialization with the activities of the Municipality in order to be of better service to the Municipality as a whole.
- Ensure that submissions received are qualitatively better, comprehensive and legally sound in order to explain the legal problems experienced.
- To deal with the legal problems within the time frames of the Department and division for efficient service delivery.

b) Service Level agreements and Contracts

Achievements:

- Drafting of Service Level Agreement- 120 contracts has been drafted.
- 58 in-house Contracts

Challenges:

None

c) Policies and By-laws

Achievements:

- 21 by-laws were facilitated
- Local Government has taken over the process of Gazetting By-laws and the deadline for completion of all by-laws is made 31st

Challenges:

None

d) Disciplinary hearings

•	12 Disciplinary hearing were held from the financial year of 2007 and all of those wer finalised.
	Challenges:
	None
e)	Debt Collection
	Achievements:
	• Drafting the Legal Contracts, Monitoring performance of Service Providers Challenges:
	None
f)	Litigation
	Achievements:
	• In the litigation prone environment under which the Municipality operates the Legal Division handled eight civil cases and 4 civil cases are still outstanding, 3 were successfully defended and 1 lost.
	• We have managed to dispose of 3 applications for the eviction of squatters inn the Letaba River, Nwamitwa and next to Talana Hostel. All these application by Council was successful.
	Challenges:
	None

2.2.5 Public Participation and Project Support

a) Ward committee support

Achievements:

The division managed to sustain 32 ward committees which are still functional to date. In preparation for the new ward committee the division managed to conduct 32 stakeholders meeting in preparing the establishment notice. The following wards managed to establish new ward committees:

- Relela Cluster (Wards 7,8,10,11)
- Runnymede Cluster (Wards 4,5,6)
- Lesedi Cluster (Wards 31,32)

Challenges:

- Councilors are not serious with the program and tend to postpone dates previously established.
- Capacity of ward committee members
- Payments of stipends
- Overtime payments for officials

b) Community Based Planning (CBP)

Achievements:'

• DPLG appointed service provider to train ward committee members in CBP.

Challenges:

Funding is awaited from DPLG to start with the review of the CBP in the wards.

c) Project support

- The division managed establish project steering committees and appoint community liaison officers on the following projects:
 - o Marirone Access Road
 - o Modjadji to Mavele Access Road
 - Thabina Bulk water scheme
 - Thabina Soil Conversation
 - o Tzaneen Landfill
 - o Mamitwa Taxi Rank
 - Sedan Access roads/Internal streets
 - Sedan Electrification
 - o Tzaneen Sanitation Project

• The biggest challenge is with the district municipality which is not communicating properly before handing over the projects within our area of jurisdiction.

d) Outreach, Imbizo's and community liaison programmes

- Conducted EXCO outreach programmes
- The Mayor and MEC for Safety and Security honoured a Community Builder of the year 2007 Awards (Sowetan /Old Mutual) at Mopye village.
- Participated in the Imbizo provincial steering committee.
- Keep and update stakeholder database.
- Liaison with stakeholders and communities at the farms and made interventions.

- Lack of compliance to council communication policy and communication strategy
- No dedicated budget for the calendar for events, projects; outreach and Imbizo's
- Lack of quality working tools i.e good quality cameras; A2 size copier for posters
- Lack of resources for local and national construction of marketing exhibition stalls and promotional materials
- Limited budget for marketing campaigns and advertising
- Shortage of staff (the division is understaffed).
- Poor participation of sector departments on LISSC and LGCF/DGCF

c) Thusong Service Centres

Achievements:

- Services rendered to the community at 4 Thusong Centres by the following sector departments:
 - o Home Affairs assisted 2840 people
 - SAPS assisted 1206 people
 - Social Welfare assisted 1436 people
 - o SASSA assisted 1868 people
 - o Clinic Services assisted 15038 people

Challenges:

• Office furniture, Equipment, Water & sanitation still a challenge in the MPCC's.

2.3 Chief Financial Officer

The office of the Chief Financial Officer is responsible for providing financial services to council through income and expenditure management, the drafting of the budget, supply chain management and overall financial management. The department is also responsible for ensuring that Council have access to up to date information technology. The performance highlights per service is as follows:

2.3.1 Expenditure

a) Asset Register Management

Achievements:

• The financial asset register was completed and balanced to annual financial statements without major problems within guidelines set by GRAP/GAMMAP

Challenges:

At the end of 2009 the full asset register must be GRAP compliant because Tzaneen is a high capacity Municipality and therefore most existing exemptions will fall away. The following specific challenges will have to be addressed:

- Identification of all infrastructure and land
- Evaluation and breakdown of all infrastructure assets
- Determination of useful life of assets
- Impairment of assets
- GRAP, IAS and IFRS standard complaisance of asset register
- Development of compliant asset system
- Lack of personnel to maintain asset register

b) Grants Management

Working papers of all Grants reflecting revenue, expenditure and balances were included in the Financial Statements (See Annexure B).

Challenges:

The biggest challenge with grant administration is the personnel constraints.

c) Expenditure management

Achievements:

Council expenditure was accurately accounted for and reflected in the financial statements in line with GAMMAP/GRAP and financial accounting standards.

Challenges:

Challenges faced within the financial year was the loss of a senior accountant with many years experience which had the effect that the employees who had to stand in for the senior accountant had to go trough the learning curve with balancing and accounting. Also the expenditure section of Council is under staffed which make it difficult to adhere to the division of duties and necessary controls.

d) Stock management

Achievements:

The annual stock taking with a very low percentage of differences and value of short fall reflected the excellent management and control of GTM stores.

Challenges:

- Theft of stock at stores and lack of security
- Large price increases in stock items
- Very slow supply chain process which does not always ensure stock availability at the right price and best quality within reasonable timelines.

2.3.2 Financial Services and Budget

a) Financial Reporting

Achievements:

 All financial reports have been submitted timeously during the 2007/2008 financial year

Challenges:

• To continue submit all financial reports timeously

b) Investments

Achievements:'

Funds were invested despite the fact that GTM experienced cash flow problems .R 6
 Million were invested on short-term basis

Challenges:

 To invest all surplus funds when funds are available as GTM still experiences cash flow problems.

2.3.3 Revenue

a) Billing

Billing is done in those areas where cost recovery is being implemented. At present cost recovery is only done in six towns, i.e. Tzaneen, Haenertsburg, Letsitele, Politsi, Nkowankowa and Lenyenye. The administration of the billing process is done internally by the billing section of the municipality. The process is done electronically and is integrated with the whole financial system which is done on the PROMIS system. Meter

reading services have however been outsourced. Meter reading is also done electronically which makes it easy to download the readings onto the billing system and minimizing human errors. However as part of contract management the municipality has set a 98% target for the service provider in terms of the number of meters read every month.

A more than 98% meter reading rate has been achieved over the financial year. This rate is considered excellent since it is accepted that there will always be meters that cannot be read due to , inter alia, inaccessible properties and defective meters.

Achievements:

Billing has always been done by the 1st of every month. This was significant to ensure that customers receive their statements on time for payment purposes.

Challenges:

Some meters in Nkowankowa have reached the end of their useful lives and are no longer registering properly and some are no longer legible. The Mopani District Municipality, as the water authority that is responsible for capital expenditure on water networks, is however busy with the project to refurbish these meters.

b) Revenue collection

In order to facilitate the payment for services the municipality has made payment facilities available at all its offices and libraries. Customers can additionally deposit their payments direct into the municipality's bank account or use easy pay payment facilities at any of the participating retailers and at the post office. Customers can also make arrangements for debit orders or salary deductions for paying municipal services

Achievements:

With the exception of the towns of Nkowankowa and Lenyenye the municipality has maintained a payment rate of over 99% for the rest of the towns. In these two towns the

payment rate has been at an average of 26% and 38% respectively. This brought the average payment rate to 85%.

Challenges:

Low payment rate in Nkowankowa and Lenyenye

c) Debt collection

Debt collection is done as part of the overall credit control function. In the previous year the Revenue function was responsible for following up on outstanding debts up to the point of sending final reminder letters for payments after disconnections had been made and no response received. After this the account would be handed to the legal division to institute legal actions. However in the current year a decision was taken to transfer the debt collection service to the revenue division.

Achievements:

In order to facilitate the collection of outstanding debts especially in the towns of Nkowankowa and Lenyenye the municipality has appointed four debt collectors. The appointment of these debt collectors was done after extensive consultations had been made with the residents of the two towns to address the issues that they had raised which led to them not paying for services. The debt collectors have however not as yet started with the process to collect the outstanding debts due to contractual issues that still had to be finalized.

Challenges:

Debt collection as part of credit control depends on the municipality having effective method of enforcing payment for services. In the rest of the municipality where the payment rate has been above 99% payment for services has been enforced by cutting the electricity supply. However in the rest of the municipality the supply of electricity is the

responsibility of ESKOM. This makes the cutting of electricity supply not available to the municipality as a means of enforcing credit control. The only option left for the municipality is to cut the water supply to indigent levels, which is as trickle flow to ensure that the residents receive at least 6 kilolitres of water per month. This method however is not proving to be effective in the town Lenyenye since the town itself does not receive a 24 hour availability of water through out the day. In the town of Nkowankowa there is some indication that the residents whose water supply has been disconnected are probably reconnecting themselves illegally. The meter readers have been requested to also check on possible cases of illegal reconnections.

2.3.4 Information Technology

a) Master systems planning

The Mopani District Municipality is coordinating the development of a master system plan that will inform IT operations and capital spending in total. It is envisaged that this project will be completed by the end of December 2008.

Achievements:

The structure for the Supply Chain Management Unit was finalized during the current financial year. All the Supply Chain Management Committees as set up were functional and met regularly to consider bids. A total of 31 bids were considered during the financial year and 23 were awarded.

Challenges:

The appointment of personnel was a challenge during this year. However a process was underway to absorb the temporary employees that were working in the unit. Plans are in place to ensure that all the budgeted for positions will be filled by the end of August 2008.

While the different committees met as indicated above the availability of committee members was a further challenge that resulted in delays in the consideration of certain bids. On average it took 79 days from bid advertisement to award.

b) IT support services

Challenges:

During the financial year the Head of the Division resigned and due to cost saving measures in place at the time the position was not filled. The responsibility for IT, which to a great extend, involved managing the service provider to whom the service is outsourced, was delegated to the Head of Expenditure.

The cost-saving measures have also had an impact on the replacement of IT equipments which have reached the end of their useful lives. Innovative ways will also have to be considered to address the issue of new desktops and laptops for new officials that have been appointed. At present only the managers and some selected Heads of Divisions have laptops allocated to them.

c) Network management

Achievements:

The municipality was able to achieve network availability for all users of up to 95%.

Challenges:

Due to non-replacement of old equipment the municipality's server crashed at the end of the Financial year. The critical impact of this was on the non-access to the financial system which was necessary for billing purposes. At the same time the UPS also packed up which resulted in the servers receiving power from the main supply without any backup system or a system to regulate electricity fluctuations. This is exposing the municipality to severe risk of loss of data and non access to the network.

d) Data warehouse

Due to financial constraints this project was not undertaken. However all officials have access to the main server to save their work centrally. As a parallel and related project the municipality is also busy with an exercise to have full GIS system in place

2.3.5 Supply Chain Management

See Table 22 for information regarding procurement procedures.

2.4 Electrical Engineering

The Electrical Engineering Department is responsible for developing and maintaining the urban and rural electrical network in the GTM area of jurisdiction. The performance highlights per service is as follows:

a) Electrical By-laws

Achievements:

Initial total rewrite of Electricity By-Laws. The old By -Laws originated from the 1930's.

Challenges:

With the RED's imminent the challenge is for GTM to draft By-Laws that could be considered an industry standard. Extensive use was made of inputs from the AMEU (Associated of Municipality Electricity undertakings)

b) Electrification of Farm worker houses

Achievements:

We started to collect project information during the 2006/7 cycle regarding the electrification of farm worker housing for the 2007/8 financial year. Farmers had to apply for this funding, where after the farms were inspected by our Projects department to collect the correct information and to establish whether an application is valid or not. The registration and project initiation went well except for a few delays regarding procurement and securing material for the projects. Overall we managed to keep the projects on track in spite of the fact that there was a material delivery delay of between 8 to 10 weeks. The contractors were appointed during November 2007 and the projects were completed in April 2008. An amount of R 1,056,076.49 was spent on a total of 250 farm worker housing units involving 14 farms.

Challenges:

- Collect the correct initial information on projects from the farmers and to inspect each site.
- To encourage farmers to take additional transformer connections on their farms where necessary.
- Achieve quality work from the emerging contractors and ensure upliftment.
- Have a system in place to collect more detailed information regarding the project progress from each contractor on a weekly basis, which would enable us to submit a more accurate report to DME.
- Steer away from mistakes of the previous financial years by implementing policies and guidelines to achieve an even better result regarding project management and the quality of work.

c) Electrification (Eskom area of jurisdiction)

Achievements:

971 households were electrified.

Challenges:

Insufficient funds to eliminate the estimated backlog of 35,466 connections.

d) Electrification (GTM area of jurisdiction)

Achievements:

102 new connections were provided to the municipality's distribution network.

Challenges:

No infrastructure capital for the bulk supply.

e) Electrification of schools and clinics

Achievements:

No Projects for electrification of Schools and Clinics.

Challenges:

The electrification of schools and clinics is not discussed in the energy forums due to non-attendance of relevant Eskom's officials or information regarding the allocation and the priority list. The priority list for schools and clinics is also not handled by the municipality

f) Maintenance of distribution network

Achievements:

The budget that was allocated for maintenance was spent, all maintenance plans was implemented.

Challenges:

There is still a big challenge to increase the maintenance budget so that more detailed maintenance can be done on an aging system

g) Streetlights

Achievements:

No major achievements were done accept for the spending of the full budget that was allocated to streetlights.

Challenges:

To obtain capital for the installation of streetlights.

h) Capacity development

Achievements:

Electricity Recovery Plan Developed.

Challenges:

Funding is an enormous challenge. Application to various Government Departments and Deputy President has been made for R420 million (Still Awaiting feedback). Meanwhile an estimated R1, 3 Billion of development are on hold until the electricity capacity problem can be addressed. This is having a severe negative impact on Tzaneen' growth. A Committee consisting of Developers, Consultants and Officials has been established in an effort to arrive at a solution for finding.

2.5 Engineering Services

The Engineering Services Department is responsible for the developing and maintenance of the roads, storm water, water and sewer networks of GTM. The department must also maintain all council property and project manage all MIG projects. The performance highlights per service is as follows:

2.5.1 Building and Maintenance

a) Building control

Achievements:

- 22,781 m² of new houses to the value of R68,343,000 were approved.
- 2,443 m² of new shops to the value of R12,645,000 were approved.
- 5,334 m² of additions to existing houses were approved to the value of R16,002 000
- 1,763m² of addition to existing shops has were approved to the value of R5,289,000
- 406 m² of additions to existing industrial building to the value of R12,000,000 were approved.
- Successfully completed 100 PHP units at Sedan Village.

Challenges:

- Non compliance to building regulations.
- Housing consumers not knowing their rights.
- The effect of interest rate hike is slowing down the bounded market of housing.

b) Building maintenance

Achievements:

- Successfully renovated all the sewer pump station and water treatment plants.
- Nkowankowa testing ground has also been renovated.
- Several other municipal, building have also be maintained through emergency repairs as and when required.
- Public toilet and sporting facilities also repaired and maintained.

Challenges:

• In-adequate funds to meet targets.

c) Fleet management

Achievements:

 Successfully acquired six new trucks for the solid waste division for rural waste minimization.

Challenges:

- Age of the fleet, some of the vehicles are as old as 1982 model.
- In-adequate capital provision to replace old vehicles.

2.5.2 Project Management (MIG)

Achievements:

- Completed Tzaneen landfill site phase one which constitutes of the following: entrance wall and gate, control point complex, weigh bridge, floodlights, septic tank and French drain.
- Successfully completed 6km gravel road of Leolo to Maake access road.
- Completed Tzaneen rural waste removal phase1, constituted of 8 public off loading facilities and procured six refuse removal trucks.

Challenges:

- Non performance of Consultants and Contractors.
- Late appointments of contracts by supply chain unit which have a negative impact on both project budgeting and scheduling.
- Delays in contract termination and replacement processes for non performing contractors, which also have negative impact on final project costs.

2.5.3 Roads and Storm water

a) Road maintenance

Achievements:

- Did Road marking of most streets in Tzaneen town:
- Regravelled a total length of 375km through cluster graders
- Bladed and cleared 250km of funeral roads
- Patching of potholes in Tzaneen 437m², Nkowankowa 192.982m², Lenyenye
 37.763m² and Haenertsburg 16.603m² respectively

Challenges:

- Lack of Roads Management System to can properly manage the entire network in terms of inventory data and prioritization
- The unit is under-staffed and experienced problems with an aged fleet
- Insufficient funding allocated for maintenance which disable the unit to respond to all roads defects to a satisfactory level.
- Not much is achieved from regravelled roads since the life span is short, though due
 to the fact of insufficient funding it is the only interim measure that can be effected
 as means to provide access to communities.

b) Storm water management

Achievements:

Constructed 6000m² of stone pitching in rural roads

- Constructed 15 Concrete drifts in rural roads
- Cleaned 45 Catch pits in Nkowankowa and unblocked hydraulic structures in rural roads and town
- Constructed culverts at Craigh head, Pjapjamela, Mobwe, Mohapeng, Wally, Block
 7, Motupa, and Leseka access roads

Challenges:

- Communities use catch-pits as dumping pits.
- Lack of Storm water management system
- Insufficient funding allocated for maintenance which disable the unit to respond to all stormwater problems to a satisfactory level.

2.5.4 Water and Sewer

a) Water purification & supply

Achievements:

- Managed to supply clean water and to keep Water quality up to the SANS acceptable standards.
- Successfully conducted annual Water Quality samples on daily basis through each treatment plant and on monthly basis through the service provider

Challenges:

- In-adequate capital provision for the upgrading of George Valley Water Treatment Works.
- High turbidity during rainy season

b) Waste water management

Achievements:

- Managed to keep the final effluent up to the accepted standard (SANS).
- Managed to avoid the spread of water-borne diseases by adhering and following proper water treatment procedures.
- Successfully managed to renovate and maintained public toilets, pump stations and water treatment works

Challenges:

- In-adequate capital provision for the upgrading of Nkowankowa Sewage Works and the construction of Lenyenye Sewage Works.
- Vandalism and theft.

c) Borehole maintenance

Achievements:

• 22 boreholes rehabilitated under MDM 2007/2008 Refurbishment funds

Challenges:

- Illegal households water connections
- Vandalism and theft

d) Sanitation

Achievements:

4,363 VIP Pit latrines constructed

Challenges:

• Non-compliance to the indigent register

2.6 Municipal Manager

The office of the Municipal Manager is responsible for disaster management as well as internal audit. The performance highlights per service is as follows:

2.6.1 Disaster Management

a) Disaster prevention

Achievements:

- Training on Disaster Management to: Hospitals, Colleges, Ward Committee
 Members, Individuals, Business Forums and Private Business.
- 50% of all wards where visited and risk assessment was done.

Challenges:

• Training facilities, funds and qualified personnel

b) Disaster management

Achievements:

- Corporate Plan completed, Emergency Plan, Risk Assessment Plan 75% complete.
- Emergency data base up to date
- Help to communities within 72 hours.

Challenges:

 Insufficient Office Space and the absence of a Storeroom for keeping emergency supplies

2.6.2 Internal Audit

a) Risk assessment

Achievements:

Audit risk assessment was conducted.

Challenges:

Absence of risk assessment computer software

b) Audit programme implementation

Achievements:

70% of audit program was achieved

Challenges:

Insufficient office space and staff

c) Internal Audit reporting

- Three year strategic plan as required by MFMA.
- Annual plan.
- Submitted four quarterly reports to the audit committee.
- Attended all meetings called by the audit committee.
- Statement of responsibility and audit methodology approved by council.
- Finalized annual stock taking and reported surplus/deficit.
- Discovered cash theft at licensing and reported to municipal manager.
- Reported fraudulent transactions at engineering service department.

• Attended performance auditing organized by national treasury..

Challenges:

- 2007/2008 financial year was a challenging year for the whole municipality in terms of finances and the unit therefore could not:
 - o Appoint additional staff since we have three vacant positions.
 - o Purchase the audit risk computer software.
 - o Register with IIA for membership
- Managers are not willing to implement audit recommendations

2.7 Planning and Economic Development

The Planning and Economic Development Department is responsible for providing socioeconomic development, tourism and LED and housing administration support. The department is also responsible for managing land development and town planning applications and to ensure integrated planning and performance management. The performance highlights per service is as follows:

2.7.1 Geographical Information System (GIS)

Achievements:

• Project proposal was submitted to DBSA to secure funding

Challenges:

DBSA requires co-funding from the municipality, there was however no provision
made in the budget for this and the project could therefore not commence.

2.7.2 Integrated Development Planning

• The IDP was reviewed and approved on the 28th of May 2007 for the 2008/09 financial year.

Challenges:

- The credibility of the 2008/09 IDP was compromised by the fact that:
 - The 2007/08 IDP process plan was not adhered to with the result that the Capital Budget was only approved in August of 2008.
 - o The IDP Representative forum did not participate in the review of the IDP
- Various sectoral plans and programmes remain outstanding or needs to be revised.

2.7.3 Land Property and Housing Division

a) Municipal housing

Achievements:

• The remaining two Municipal houses in Tzaneen were sold.

Challenges:

None

b) RDP & PHP housing

- 540 Urban RDP units were developed at Dan Ext 1 & 2.
- 250 Rural RDP units were constructed at Kolephepane, Mandlhakazi and so Mariveni.
- 100 units for PHP were constructed in ward 5.

 18 housing units were developed as part of the integrated housing project for middle income at Tzaneen Ext 13.

Challenges:

- There still a huge back log especial on blocked project and rural.
- Lack of personnel for monitoring the projects.
- Problem of electricity in town.
- Challenges to implement subsidy by DLGH as promised.
- DLGH's allocation of units does not consider the actual number of beneficiaries with most beneficiaries left out of the project. E.g. the unblocking of Pfunanani Project is allocated 103 units and it left out 47 beneficiaries.
- The current PHP project is allocated to an NGO (FEDUP). The project requires various meetings to be held which is time consuming.

c) Pioneers Old Aged Homes

Achievements:

• Four people were allocated

Challenges:

- There is limited number of units as compared to the application.
- Council is spending a lot of money on renovation and maintenance.
- Department of Social Development once promised to subsidise the project but in vain even though Old age homes are the constitutional mandate of the Department and not Council.

d) Land management

Achievements:

- 28 residential sites were sold.
- 4 business sites were sold
- 540 sites were donated for RDP Houses.
- Relocation of 1000 sites by DPLG in Mbambamencisi.
- 3 lease agreements on land were signed

Challenges:

- Municipal owned land with no services which therefore cannot be sold
- Industrial erven available without services.
- Purchase prices of available sites in Nkowankowa section C
- Land Audit for Lenyenye and Nkowankowa Townships are outstanding

2.7.4 Performance Management

a) PMS policy development

Achievements:

• The PMS policy was developed and adopted by Council on the 26th of August '08.

Challenges:

 The PMS policy needs to be revised to address the concerns of Head's of Divisions with regard to the conditions of their contracts A Rewards and Incentives policy needs to be developed to guide the PMS with regard to the lower level employees

b) Performance Monitoring and Reporting

Achievements:

The Annual Report for 2006/07 was submitted as well as 3 quarterly SDBIP reports

Challenges:

 Submitting quarterly SDBIP reports on time, due to the late approval of the SDBIP and the delayed submission of actual achieved by the departments

c) Scorecard & Performance Plan Development

Achievements:

 The Performance Plans for Section 57 Managers were linked to the Service Delivery and Budget Implementation Plan (SDBIP)

Challenges:

- Adherence to the IDP/Budget process plan
- The timeous finalisation of the SDBIP and the Performance Plans are dependent on the draft IDP being ready in December. The SDBIP was adopted late and the Performance Plans only signed in January of 2008 due to the delays in the review of the IDP.

d) Performance Assessment

- The Performance Assessment for 2006/07 took place in accordance with Regulation 805
- Streamlining and simplifying of the assessment process
- The participation of the Performance Audit Committee in the assessment
- Increased credibility of the assessment process which required proof of performance to be submitted, which was audited.

Challenges:

- Performance Assessment took place very late and the report could therefore not form part of the Annual Report as required
- Conducting quarterly performance reviews based on the SDBIP was not achieved
- The nature of the contractual agreements with HODs resulted in a dispute regarding the awarding of performance bonuses based on the scoring system as prescribed by Regulation 805.

2.7.5 Socio Economic Development, Tourism and LED

- Establishment of the Greater Tzaneen Economic Development Agency
- Started with conducting a study for Hawkers
- Participated in the Indaba Tourism Show
- Completed the Fruit and Nut Cluster Value Chain Feasibility study
- Construction of Maake plaza
- Resuscitation of the Tours project through Peppadew International
- Letaba show

- Capacity building for LED staff
- Tzaneng mall extension Bus Rank

Challenges

- Finance to fund projects as identified in the Local Economic Development LED) strategy
- Time frames for project implementation

2.7.6 Town Planning Division

a) Spatial Development Framework (SDF)

Achievements:

- The SDF was reviewed and approved simultaneously with the IDP review.
- The Traditional Area Spatial Development Plans were drafted in conjunction with Traditional Authorities, as the first step to ensure coordination with the Traditional Authorities in terms of the future use of their land, and to make them aware of planning for optimal use of land, human safety and effective service delivery.
- Tzaneen Nodal Development Plan drafted, but final approval awaiting the outcomes of a Water and Sewer Analysis for Tzaneen town.

Challenges:

- The absence of past forward planning documents and land development policies in rural areas.
- Awareness of need for rural planning in Traditional authority area and co-operation for responsible use of land.

b) Land Use Management and town planning applications

- The municipality established the townships Tzaneen Extension 78 and Dan Extension 2, to ensure the alienation of erven and compliance to the Breaking New Ground Policy.
- Facilitated the demarcation of the following stands in the rural areas:

Formalisation of 900 sites at Nkomanini

o Mandlakazi: 300 sites

o Ga-Ramotshinyadi: 400 sites

o Petanenge: 300 sites

o Berlyn/Mulati: 300 sites.

o Muhlava Headkraal: 50 sites

Ooghoek: 504 sites

o Mabyepelong: 293 sites

The number of town planning applications handled during 2006/07 is contained in Table 1. .

Category		New Applications Received 2006/07	
Rezoning/permit	23	38	11
Township Establishment/ extension	13	6	5
Special Consent	0	9	0
Reg. 188	0	0	0
Subdivision/consolidations	11	78	0

Challenges:

 Growth in residential and business development in Tzaneen town, placed pressure on bulk service infrastructure and capacity, with specific reference to electricity, water

- and sewer. This resulted in the private sector providing bulk services as well as the delay in provision of serviced sites by the Municipality.
- Applications for new development which requires additional bulk water, sewer and
 electricity, is currently held in abeyance or withdrawn because it cannot be approved
 by Council.
- Existing vacant land with rights cannot be developed due to insufficient electrical capacity.
- There is a backlog of residential sites which has to be demarcated in rural (traditional) areas.
- The demarcation of sites does not take place in conjunction with servicing of the site. Headmen, Civic Organisations etc. still allocate sites illegally on traditional land.
- Timeframes to obtain Record of Decisions in terms of the Environmental Impact Assessment Regulations, are 8-24 months, which delays development.
- Land Ownership, especially on Traditional Land remains a challenge for any development.

2.8 Transport, Safety, Security and Liaison

The Department of Transport, Safety, Security and Liaison is responsible for traffic law enforcement as well as providing licensing and testing services. The performance highlights per service is as follows:

2.8.1 Law Enforcement

a) Road safety education

Achievements:

 Communities apply and visit Minitzani and Bona Tsela Mini Traffic Centre, and we are always glad to assist

Challenges:

 Shortages of traffic personnel, vehicles make it difficult for the division to cater for all requests in our communities

b) Visible policing

Achievements:

The devolution of certain areas from the Province has increased our policing area.
 We hope to render effective traffic service in those areas, including attending to accidents, patrols and point duties

Challenges:

• Shortages of personnel make it impossible to render better services of visible patrolling, effectively.

c) Roadblocks & Speed checks

Achievements:

 Through roadblocks and speed checks, we have reduced accidents within our policing area.

Challenges:

 Not all offenders are stopped and dealt with effectively at roadblocks. An increase in personnel may bring relief of some kind.

d) Scholar patrols

Achievements:

• We try our best to respond to calls relating to scholar patrol needs from schools in particular.

Challenges:

 As more and more scholar patrol applications are received, we need to train more of our traffic personnel on this issue to cater for the demand.

e) Technical services

Achievements:

They recover and install road Traffic signs.

Challenges:

• The two elderly personnel cannot drive and rely on the service of a driver working for disaster management when he is available.

f) Security and access control

Achievements:

Availability of the safety and security officer to coordinate the services helps to curb
thefts and control accesses.

Challenges:

Clients do not return access cards, while theft of Council assets is not totally stopped.
 A theft reported is one too many to deal with. Access doors are sometimes out of order, increasing risks.

2.8.2 Licensing and Testing

a) Vehicle licensing

• Implementation of the E-Natis system to help with service delivery

Challenges:

- Financial recovery plan resulting in a shortage of staff
- Security at cashiers

b) Drivers licensing

Achievements:

- Implementation of the E-Natis system to help with service delivery and also
- The implementation of the electronic booking system at Tzaneen DLTC.

Challenges:

- The overcrowding of the testing stations and huge number of driving schools and corruption.
- Financial recovery plan, shortage of staff and security at the testing stations after the brake-in at Nkowankowa DLTC in September last year.

c) Temporary advertisements and dog licensing

Achievements:

Assist with application of all temporary advertisements and dog licenses.

Challenges:

Shortage of staff.

3. HUMAN RESOURCE AND ORGANISATIONAL MANAGEMENT

3.1 Organisational design

3.1.1 Functional Organogram

The organogram is reviewed annually to cater for new needs/functions and also to align it to the IDP. The organogram is attached as **Annexure B**.

3.1.2 Functional Structure re-design

During the 2007/8 financial year a new Department namely Transport, Safety, Security and Liaison was created with the Law Enforcement and Licensing & Testing Divisions under its control. The Community Services Department now consists of only the Waste Management, Library Services, Health Services and Parks & Recreation Divisions.

With the exception of the Internal Audit and Disaster Management Divisions all other divisions under the control of the Office of the Municipal Manager were relocated to mainly the Corporate Services and the Planning and Economic Development Departments.

3.1.3 Staff establishment

The staff establishment was updated in line with the new functional structure which came into effect on 1 October 2007. As on 30 June 2008 905 positions were approved of which 577 were filled with 328 vacancies. The breakdown of the approved positions per department is presented in Table 2.

Table 2: Staff establishment per department	11, 2007/08
Department	Positions Positions Positions Approved filled vacant

Table 2: Staff establishment per department, 2007/08				
Department	Positions Approved	Positions filled	Positions vacant	
Municipal Manager	16	8	8	
Planning & Economic Development	24	18	6	
Finance	74	43	31	
Corporate Services	70	47	23	
Engineering Services	256	157	99	
Community Services	261	157	104	
Electrical Engineering	121	99	22	
Transport, Safety, Security & Liaison	83	48	35	
Total	905	577	328	

3.1.4 Task job evaluation

Job Analysis Questionnaires (JAQ's) for all positions were prepared after the training of 30 identified departmental representatives. Final job descriptions were signed by all parties and submitted to the Regional Task Job Evaluation Committee on 30 March 2006. The final outcomes report after moderation was received on 6 December 2007. Implementation of the outcome can only be done once the grading and salary structuring process is finalized.

3.2 Personnel administration

A summary of the services provided through personnel administration is summarized in Table 3.

Table 3: Service provision with regard to administration during 2007/08) personnel
Type of service	Number of
Paying work outside Council approved	10
Employees declaring interest	16

Table 3: Service provision with regard to administration during 2007/08	o personnel
Type of service	Number of
Councilors declaring interest	2
Personnel files maintained	1392
Days Study leave recorded	257
Days leave sold	2483
Long Service Leave days sold	844
Permanent entrants engaged	21
Students engaged	1
Staff Promoted	8
Temporary / Casual employees administered	55
Number of exits	42
Long Service Awards made	12
Advertisements prepared & placed	29
Short-listing meetings held	29
Interviews held	29
Probation approved	21
Number labour incidences dealt with	0
Disciplinary cases recorded	33
Grievances recorded	1
Local Labour Forum meetings held	10
Job descriptions prepared and signed	254

3.3 Skills development

The Greater Tzaneen Municipality is committed to skills development and fully subscribes to the provisions of the National Skills Development Strategy. Therefore the Workplace Skills Plan (WSP) for the 2007/2008 financial year was submitted to the Local Government SETA (LGSETA) and has been implemented; as far as finances permitted it.

The Training Policy was reviewed to accommodate new challenges and approved by Council for implementation and an amount of R867 355 was budgeted for skills development during the

2007/2008 financial year. The money was intended for, inter alia, finance training interventions which had been identified to address the skills gaps in the Municipality. The training interventions are conducted by accredited training providers to ensure quality of provision. However, due to the severe financial constraints that was experienced, only a fraction of this amount could be used i.e. \pm R110 000 (12.6%).

Furthermore, the Local Government SETA (LGSETA) has granted Council funding amounting to R126 000 for the training of employees on Adult Basic Education and Training (ABET). Quotations were sourced from ABET Service Providers to conduct the interventions and the programme end during December 2007 when 42 employees wrote the IEB examinations with good results.

With regard to the implementation of learnerships the Water learnerships has been concluded. The Energy SETA assessed the programme and 14 officials were certified competent and will receive their certificates on 24 October 2008. The first intake of four Community Development Worker learnerships has concluded the programme successfully. Another intake of 24 learners have started with the programme during November 2006 and concluded at the end of December 2007. The Municipality will also implement electricity learnership during 2008/9. Ten (10) employed learners have been earmarked for participation in the learnership. Also, a needs analysis for the other learnerships was conducted in all the Departments in Council. These learnerships will hopefully be implemented during 2009/2010.

3.4 Disclosure of salaries, allowances and benefits

The salaries and allowance received by Councillors during 2007/08 are presented in Table 4 & 5.

Table 4: Councillor salaries	and allowances, 2007/08
Councillors	Total package (R)
Mayor	483,652
Speaker	389,996
Executive Committee	1,009,197
Full time Councillors	1,832,915

Table 4: Councillor salaries	and allowances, 2007/08
Councillors	Total package (R)
Councillors	8,203,718
Councillors Pension	0
Medical Fund Cont.	0

Table 5: Councillor Allowances for 2007/08 to 20010/11 (R)						
	2006/2007	2007/2008	2008/2009			
Allowance Mayor	378,509	483,652	400,000			
Allowance Full time Councillors	1,722,221	2,222,911	1,821,332			
Allowance Executive Committee	780,676	1,009,197	825,599			
Allowance Other Councillors	6,245,399	8,203,718	7,308,873			
Councillors allowance Travel	3,042,241	0	3,217,329			
Contribution – Councillors other	666,046	53,767	107,036			
Total Cost	12,835,091	11,973,245	13,680,169			

Table 6 presents the salaries and allowances of senior officials (Section 57 Managers) for 2007/08.

Table 6: Senior official's salaries and allowances, 2007/08					
Senior officials	Salary (R)	Incentive (R)	Leave Pay (R)	Total Package(R)	
Municipal Manager	808,057			808,057	
Chief Financial Officer	594,787			594,787	
Corporate Services Manager	594,787			594,787	
Community Services Manager	495,657			495,657	
Engineering Services Manager	594,787			594,787	
Electrical Engineering Manager	628,145		130,654	758,799	

Table 6: Senior official's salaries and allowances, 2007/08					
Senior officials	Salary (R)	Incentive (R)	Leave Pay (R)	Total Package(R)	
Planning & Economic Dev. Manager	594,787	Contraction of the Contraction o	TO THE STATE OF TH	594,787	
Transport, Safety, Security and Liaison	594,787		59,710	654,497	

The total personnel expenditure versus the total budget from 2001/02 to 2007/08 is presented in Table7. These figures exclude Councilors allowances and expenditure for contracted services.

Table 7: Personnel Expenditure versus the total budget, 2001/02 to 2007/08					
Year	Personnel Expenditure ¹	Total Budget	%		
2001/2002	R 58,417,205	R 194,824,456	29.98		
2002/2003	R 59,930,618	R 204,468,743	29.31		
2003/2004	R 56,791,828	R 226,609,538	25.06		
2004/2005	R 63,556,842	R 274,061,622	23.19		
2005/2006	R 70,993,634	R 329,631,453	21.54		
2006/2007	R 83,725,900	R 303,777,315	27.56		
2007/2008	R 57,951,171	R 309,987,346	18.69		

The total salary budget for GTM is presented in Table 8.

Table 8: GTM salary budget, 2006/07 - 2009/10					
	2006/2007	2007/2008	2008/2009	2009/2010	
Basic Scale	54,635,948	64,195,387	67,084,179	78,151,134	
Overtime	4,149,648	7,753,691	8,102,607	6,344,221	
Pensionable Allowance	6,899,639	7,369,932	7,701,579	8,838,614	
Annual Bonus	3,299,788	3,599,173	3,761,136	4,390,529	

¹ [1] These amounts exclude councillor's allowances and expenditure for contracted services.

Table 8: GTM salary budget, 2006/07 - 2009/10						
	2006/2007	2007/2008	2008/2009	2009/2010		
Standby Allowance	321,000	669,861	700,005	610,048		
Leave Payments	4,159,658	6,216,222	6,495,952	6,836,641		
Housing Allowance	507,464	671,184	701,387	730,298		
Travel Allowance	3,487,274	3,836,497	4,009,139	5,012,418		
Relocation Allowance	18,795	19,697	20,584	0		
Medical Examination	20,840	15,552	16,252	0		
Performance Incentive Schemes	1,349,722	1,396,994	1,459,859	2,028,693		
Total (Employee related costs)	78,849,776	95,744,190	100,052,679	112,942,596		

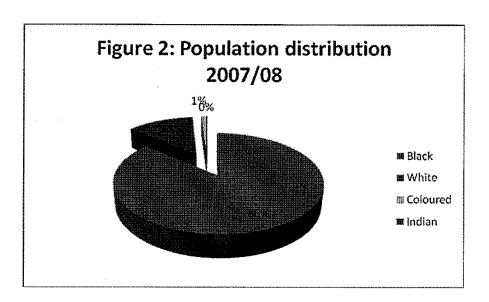
The contributions made to Pension funds and Medical aids from 2005/06 to 2009/10 are presented in Table 9.

Table 9: Contributions to Pension funds and Medical Aid, 2005/06 – 2009/10 (R)					
CONTRIBUTIONS	2006/2007	2007/2008	2008/2009	2009/2010	
Medical Aid Scheme	4,568,157	5,807,254	6,068,580	7,133,034	
Pension Schemes	10,066,755	11,123,114	11,623,654	13,319,209	
UIF	491,142	821,289	858,247	702,039	
Group Insurance	916,888	805,552	841,802	971,991	
Medical Aid continued Member	0	0	0	0	
Workers Compensation	456,853	359,005	375,161	630,358	
Levies - Seta	783,893	518,228	541,548	858,257	
Levies – Bargaining Council	76,714	23,463	24,519	29,933	
Employee Related Costs – Social Contribution	17,360,402	19,457,905	20,333,511	23,644,822	
GRAND TOTAL	96,210,178	115,202,096	120,386,190	136,587,418	

3.5 Employment equity

The position in terms of representivity of the workforce profile as on 30 June 2008 is as follows (see Table 10):

Table 10: Por	oulation group o	of employees.
2007/08		
Population group	Number	%
Black	498	86.3
	490	80.3
White	73	12.7
Coloured	4	0.7
Indian	2	0.3
Total	577	100



As far as gender is concerned, the position as on 30 June 2008 is as follows (see Table 11):

Table 11: Gende	er profile, 2007/08	
Gender	Number	%
Male	417	72
Female	160	28
Total	577	100

In terms of appointment of people with disabilities as on 30 June 2008, the Municipality achieved 1.5% against the national benchmark of 2%.

3.6 Occupational Health and Safety

The Occupational Health and Safety Policy was reviewed. The total number of injuries on duty reported for the period 1 July 2007 to 30 June 2008 was 23 which was lower than the 28 reported during 2006/07. No occupational disease was reported. Direct man-hour lost due to occupational injuries for the period was 551.15 hours which was lower than the 569.15 during 2006/07. There was one serous injury where the employee affected was given more than 40 days sick leave. There were no fatal injuries of officials.

421 OHS inspections were conducted for the period 1 July 2008 to 30 June 2008. These inspections are conducted to monitor compliance in terms of the OHS Act at different work stations. The OHS committee held 16 meetings and 23 officials underwent first aid training (level 1). The OHS Officer further inducted \pm 150 contractors at the bid briefing sessions on OHS specifications and Memorandums of Agreement in terms of Section 37(2) of the OHS Act.

Furthermore, occupational hygiene monitoring equipment, i.e. gas detectors were used to check risk factors (asphyxiation-insufficient oxygen) in confined spaces (sewage manholes), Lux meter to check quality and adequacy of light in offices and workshops and sound level meter to check level of occupational exposure to noise, were used to monitor these stressors (asphyxiants, poor lighting, noise). Where deviations occurred, recommendations were given to supervisors/superintendents to reduced stressors to acceptable levels e.g. addition and/or replacement of lights in offices and workshops, purging of manholes before entering, repairing noisy machinery and use of earplugs/muffs.

Lastly an OHS Risk Assessment was conducted on 6 and 7 March 2008 for all the work places in the Greater Tzaneen Municipality by an independent Occupational Hygiene Technologist. The purpose of conducting this statutory assessment is to identify risk and hazards associated with activities, to assess the seriousness of these hazards and formulate a system to reduce safety risks to a minimum or at least to an acceptable level as recommended.

3.7 Employee Assistance Programme (EAP)

The EAP Policy was reviewed to accommodate changing circumstances. A Smoking Policy was also developed for implementation. As on 30 June 2008, 62 employees utilized the EAP to seek assistance in resolving personal problems ranging from chronic illness (TB & HIV/Aids), emolument attachments orders, loan sharks, marital affairs and alcohol abuse. Out of 62 cases, 61 were finalized and 1 carried over.

Health talks regarding prevention of HIV and tuberculosis at work were given during health and safety committees meetings to members of the committee who are having weekly health and safety talks in their respective workplaces. Over and above the latter, HIV/AIDS, TB and Diabetic awareness through the Department of Health & Social Welfare were done for the period 11 February 2008 to 10 March 2008 and 368 officials attended. Staff was tested for TB on site and HIV/AIDS in the local clinic. A number of 251 employees had their eyes tested for free during January 2008 by a local optometrist as part of their social responsibility programme.

4. AUDITED STATEMENTS AND FINANCE RELATED INFORMATION

4.1 Financial Statements and clarifying comments for 2007/08

The financial statements for 2007/08 was finalised as required by the MFMA but have not been audited. The financial statements are attached as **Annexure C**.

4.2 Auditor General Report on Financial Statements

The Audit Report is attached as Annexure D.

4.3 Corrective action taken in response to Audit Report for 2006/07

See the separate action plan that has been submitted on how to deal with issues raised by the Auditor-General (Annexure E).

4.4 Recommendation from Audit committee

- The action plan to deal with issues raised by the Auditor General should place emphasis
 on the management report
- Engagements with the office of the Auditor General should be more frequent and not just during audit time.
- Municipality should consider preparing financial statement more frequently in order to be
 able to identify potential problems and to address these in advance. The municipality
 should consider as a minimum preparing financial statements on a quarterly basis.

4.5 Assessment on arrears on municipal taxes and service charges

The total amount outstanding on municipal taxes and charges as at 30 June 2008 was R 106 million as compared to R 100 million as at 30 June 2007. 31% of this amount was for water, 24% for property rates, 20% for electricity, 15% for refuse and 7% for sewer. The increase in outstanding debtors, year on year, was 6%. 52% of this amount had been outstanding for more than 120 days and was provided for as bad debts due to doubt about its recoverability. Table 12 presents the arrears owed to the municipality by Councillors and Officials.

Table 12: Arrears o	wed to the	municip	ality
	30	60	90
	Days +	Days +	Days +
Councillors	873.53	493.24	1525.1
Senior officials			
(Level 3)	490	468	2901

4.6 Auditor - General Report on Performance Report for 2006/07

No comments have been received from the Auditor General regarding the Annual Performance report for 2006/07

4.7 Grant Expenditure

The total grant expenditure per quarter is presented in Table 13.

		Exp	5,984,644	16,556,012	0	532,366	665,214	702,384	71,241,188	197,586	0	4,198,220	1,918,637	200,000	89,960
	Total	Received	5,984,646	21,718,106	404,077	109,584	262,116	501,851	71,241,188	180,537	0	0	1,120,000	200,000	150,938
	une 108	Exp	1,496,161	8,034,955		131,295	246,055	360,639	17,810,297	51,229	0	1,816,292	237,502		
	4th Qtr. 30 June 108	Received Exp		5,288,819					,		0				
	Var '08	dxa	1,496,161	1,126,630		250,063	403,142	144,650	17,810,297	62,656	0	547,049	516,740	500,000	50,000
	3rd Otr. 30 Mar '08	Received	5,984,646	6,129,287		109,584			29,683,827		0		327,472	500,000	
	Dec 107	Бхр	1,496,161	4,107,295		150,000		40,955	17,810,297	71,550	0	1,419,341	220,257		39,960
its (2007/08)	2nd Qtr 31 Dec 107	Received		3,700,000	404,077		262,116	1,851	17,810,296	180,537	0		414,528		150,938
	Sept '07	Exp	1,496,161	3,287,132		1,008	16,017	156,140	17,810,297	12,151	0	415,538	944,138		
erly expendit	1st Qtr 30.	Received Exp		000,009,9				500,000	23,747,065		0		378,000		
Table 13: Quarterly expenditure of grain	Grant Details 1st Qtr 30 Sept. 07	List grants individually	Free basic water	National MIG	Community Based Projects	PHP Housing Projects	Fruit & Nut Cluster	FMG	Equitable share	SETA	Vuna awards	Department of trade and mineral	Electrification grant	Valuation roll	Umsombovu youth fund

4.8 The use of donor funding support

During the financial year the municipality managed the following funds received from different donors outside of the government sphere:

Irish grant: This grant was meant to promote tourism in the Greater Tzaneen Municipality and Greater Letaba Municipality. The Greater Tzaneen Municipality managed this grant on behalf of both municipalities. The total amount of the grant over the life of the project which should be ending in December 2009 is R15 million. A steering committee to oversee the use of these funds was set up comprising of different stakeholders including the representatives from both municipalities, the Irish embassy, the service provider appointed to implement the project and different provincial government departments.

EU grant: The municipality also managed two grants from the EU. The first grant for R 873 000 was meant to undertake a study of the fruit and nut value chain and the second for R 703 000 was to undertake a hawkers research and feasibility study. Both of these funds are subjected to audit by an independent auditing firm.

4.9 Information on long-term contracts

The municipality had a number of long-term contracts that were still running during the financial year. However only the contract for the leasing of the fleet, hiring of equipment and maintenance of the roads would still be extending beyond the next financial year with the rest expiring during the course of the year.

4.10 Three year capital plan for addressing infrastructure backlogs in terms of MIG framework

Table 14: Capital expenditure

Source of funding	2007/08	2008/09	2009/10
MIG	R 28,004m	R 33,212m	R 27,198m

4.11 Annual Performance Report for 2007/08

The performance assessment of Section 57 Managers has not taken place yet and therefore the Annual Performance Report is not available for inclusion in this report.

4.12 Performance of Municipal entities

No municipal entities exist.

5. FUNCTIONAL AREA SERVICE DELIVERY REPORTING

Reporting Level	Detail	To	tal
Overview:	The Greater Tzaneen Municipality is located in the South Africa in the Mopani District Municipal area characterised by well established infrastructure in Letsitele and Haenertsburg with the towns of Nkow lagging behind in this respect. The municipality villages which are spread throughout the municipal households have access to basic water provision gre regard to the access to basic sanitation, electricit services. The 2007/08 financial year was a tough ye as financial difficulties required the implementation plan which hampered the expansion of services also, the interest from developers in investing in the the limited electricity and water capacity of the recapital injection into the upgrading of the electricity and will be required.	the towns of ankowa and also serves area. Althest backlogs by and wast ar for the mof a financia of eliminate area was damunicipality, city network	icipality if Tzaneen Lenyenye 125 rura ough mos exist with e remova unicipality dl recovery backlogs mpened by A huge k and the
Information:	developments to take place.		
1	Geography: Geographical area in square kilometers Source: SDF	3240km²	
2	Demography: Total population (Projected for 2006) Source: Global Insight Database	396,711	
3	Indigent Population (registered) Households earning less than R1600 per month collectively and are thus unable to afford basic municipal Services	28,552	,
4	Total number of voters	158,775	
<u>~</u>	Source: IEC (VRS)	NT -	0/
5	Aged breakdown: - 65 years and over - between 40 and 64 years - between 15 and 39 years - 14 years and under Source: Global Insight Database 2006	No 16,009 74,200 173,706 132,796	% 4.04 18.70 43.79 33.47
6	Source: Global Insight Database, 2006 Household income: Less than 1,500	No 48,330	% 46

1501-3500	25,657	25	l
3501-6000	12,968	12	l
6000 or more	17,282	17	l
Source: Global Insight Database, 2006	·		ĺ

Table 16:Exec	utive and Council	
s make state proposition distributes sale	Detail	Total
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 Financial Statements and Related Financial Information.	
Description of the Activity:	The function of executive and council within the municipality is administered as follows and includes: The function of Council and Exco is to formulate policies and by-laws to govern service delivery and to monitor the implementation of these policies These services extend to include <function area="">, but do not take account of <function area=""> which resides within the jurisdiction of <national other="" private="" provincial="" sector=""> government. The municipality has a mandate to: Formulate policies and by-laws</national></function></function>	
	The strategic objectives of this function are to: Develop effective and sustainable stakeholder relations To increase financial viability through increased revenue and efficient budget management To develop and improve systems, processes, procedures and policies by practicing sound governance Develop a high performance culture for a changed, diverse, efficient and effective local government The key issues for 2007/08 are:	
	Financial Recovery	
Analysis of the Function:	Councillor detail:	

1.2	I	1	•
1			
	Total number of Councillors	67	
ļ	Number of Councillors on Executive Committee	10	
2	Ward detail:		
	Total number of Wards	34	
	Number of Ward Meetings	8	
3	Number and type of Council and Committee		
	meetings:		
	Exco meetings	20	
	Council meetings	4	
	Special Exco meetings	1	
	Special Council meetings	1	
Key	Performance During the Year, Performance		
Performance	Targets Against Actual Achieved and Plans to	Target	Actual
Area	Improve Performance		
Council and	% Council / EXCO resolutions referred to	90%	95%
Exco Support	Departments within 7-working days from council /		
	EXCO resolution		
	# of Council sittings	8	8
Ward	% Fully functional ward committees	100%	59%
committee			
support	<u>'</u>		

Table 17: Fina	uce and Administration	
Reporting Level	Detail	Total
Overview:	The budget and Treasury office was established in terms of Chapter 9 of the Municipal Finance Management Act and is headed by the Chief Financial Officer assisted by five heads of sections each responsible for the core functions and activities as detailed below.	
Description of the Activity:	The function of finance within the municipality is administered as follows and includes: * Financial Services and Reporting * Revenue Management * Expenditure Management * Information Technology * Supply Chain Management The financial services and reporting division is mainly responsible for internal and external financial reporting; drafting of the budget and compilation of	

	financial statements.		
	Revenue management is mainly responsible for meter reading, billing, credit control, cash control, customer services and indigent support. The main function of expenditure control includes the management creditors, inventory; salaries, assets, cash and bank The IT function has been outsourced and the division is responsible for managing and controlling the activities of the outsourced services The Supply Chain Management Unit is responsible for the management of the following activities: acquisition, demand, logistics, disposal, performance and risk.		
	The strategic objectives of this function are to: * To comply with financial legislation, regulations and policies * Optimise revenue collection *To supply an effective/efficient and economic expenditure service to Council * Manage IT and MI systems for sound governance *To render supply chain management services that is fair, equitable, transparent, efficient, cost effective and competitive.		
	The key issues for 2007/08 were: 1 The management of the Meter Reading Service Level Agreement to ensure 98% of the meters are read on a monthly basis; 2 The implementation of the debt moratorium strategy with the objective of collecting rates and services charge debts.		
Analysis of he Function:		Billed	Received
1	Debtor billings: number and value of monthly billings: For Number and amount billed each month across debtors by function (eg: water, electricity etc) see Table 18		R (000s)
2	Debtor analysis: amount outstanding over 30, 60, 90 and 120 plus days:	R (000s)	

	See Table 19	-	
3	Write off of debts:		R (000s)
	- Total debts written off for the year		19,159
4	· · · · · · · · · · · · · · · · · · ·		15,155
	See note 14 of the annual financial statements	i	
	See Hote 1 - 62 the difficult infancial statements		
5	Property rates (Commercial):		
	See note 14 of the annual financial statements		
6	Indigent Policy:		
	- Quantity (number of households affected)	28,552	
	- Quantum (total value across municipality)	n.a	
7	Creditor Payments:	R (000s)	
	See Table 20		
8	Credit Rating:	R (000s)	
·	Longterm:	ZaBBB	2005
	Short term:	Za A3	
	Source: CA Creditor Ratings		
	For detailed information please refer to the Annual		i
	Financial Statements		
9	External Loans:	R (000s)	R (000s)
	- Total loans received and paid during the year	0	0
	See schedules to the attached financial statements.		
10	Delayed and Default Payments:		
	During the financial year there were no delays or	0	
	defaults on statutory payments.		
Key	Performance During the Year, Performance	:	
Performance	Targets Against Actual Achieved and Plans to	Target	Actual
Area	Improve Performance	1000/	000/
Revenue	% Progress with the cleansing and updating of the	100%	90%
management	billing system	1000/	1000/
	% revenue received (Actual R-value revenue / total	100%	102%
E Jit	projected revenue)	1000/	700/
Expenditure	% actual expenditure (R-value expenditure/ budgeted expenditure)	100%	78%
management		1000/	1000/
Financial	% Creditors paid within 30 days % Financial Statements and reports submitted timely	100% 100%	100% 100%
Reporting	76 Financial Statements and reports submitted timely	100%	100%
	% access to IT network	1000/	050/
IT support	70 access to 11 network	100%	95%

Match Rates Sewer Billed Received Billed Billed Billed Billed Billed </th <th>Ħ١</th> <th>Table 18 : Monthly bille</th> <th>y Dilled and</th> <th>וברכוגהו</th> <th>agamst DIII</th> <th>ed) actos:</th> <th>a suciones o</th> <th>a and received (against oned) across debtors by function (red)o</th> <th>(ואיז)</th> <th></th> <th></th> <th></th> <th></th>	Ħ١	Table 18 : Monthly bille	y Dilled and	וברכוגהו	agamst DIII	ed) actos:	a suciones o	a and received (against oned) across debtors by function (red)o	(ואיז)				
Billed Received Billed Received Billed Received 1,815 1,005 2,211 1,831 354 201 8,948 14,257 908 1,105 2,213 1,137 337 210 11,951 9,759 1419 787 2,235 2,137 337 210 11,951 9,759 1,406 1,021 2,789 1,860 381 229 16,412 20,216 1,145 1,022 2,331 1,972 536 238 9,876 13,238 932 794 2,569 1,839 326 205 13,746 8,218 1,470 957 2,305 1,932 444 162 12,202 22,071 1,469 938 2,544 386 245 9,889 14,110 1,284 982 2,543 3,267 2,263 538 303 11,941 11,219 1,534 1,076 2,815 <		À	ater	R	ites	Se	wer	Blect	ricity	Ref	Refuse	I	Total
1,815 1,005 2,211 1,831 354 201 8,948 14,257 908 1,105 2,235 2,137 337 210 11,951 9,759 1419 787 2,287 2,007 350 233 12,636 10,558 1,406 1,021 2,789 1,860 381 229 16,412 20,216 1,145 1,022 2331 1,972 536 238 9,876 13,238 1,145 1,022 2331 1,972 536 238 9,876 13,238 1600 671 2,890 1,839 326 205 13,746 8,218 1,470 957 2,305 2,215 369 240 13,351 14,746 1,469 938 2,588 2,041 406 252 9,857 12,037 1,284 982 3,267 2,263 538 303 11,941 11,219 1,534 1,076		Billed	ived	Billed			Received	Billed	Received	Billed	Received Billed		Received
908 1,105 2,235 2,137 337 210 11,951 9,759 1419 787 2,287 2,007 350 233 12,636 10,558 1,406 1,021 2,789 1,860 381 229 16,412 20,216 1,145 1,022 2331 1,972 536 238 9,876 13,238 932 794 2,569 1,839 326 205 13,746 8,218 1600 671 2,890 1,932 444 162 12,202 22,071 1,470 957 2,305 2,215 369 240 13,351 14,746 1,469 938 2,588 2,041 406 252 9,857 12,037 1,284 982 3,267 2,263 538 303 11,941 11,219 1,534 1,076 2,815 2,543 394 2,64 12,975 15,062 15,164 11,335	_	1,815	1,005	2,211	1,831	354	201	8,948	14,257	682	789	14,010	18,083
1419 787 2,287 2,007 350 233 12,636 10,558 1,406 1,021 2,789 1,860 381 229 16,412 20,216 1,145 1,022 2331 1,972 536 238 9,876 13,238 932 794 2,569 1,839 326 205 13,746 8,218 1600 671 2,890 1,932 444 162 12,202 22,071 1,470 957 2,305 2,215 369 240 13,351 14,746 1,82 977 2,374 2,167 386 245 9,889 14,110 1,469 938 2,588 2,041 406 252 9,857 12,037 1,284 982 3,267 2,263 538 303 11,941 11,219 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335		806	1,105	2,235	2,137	337	210	11,951	9,759	4235	685	İ	
1419 787 2,287 2,007 350 233 12,636 10,558 1,406 1,021 2,789 1,860 381 229 16,412 20,216 1,145 1,022 2331 1,972 536 238 9,876 13,238 932 794 2,569 1,839 326 205 13,746 8,218 1600 671 2,890 1,932 444 162 12,202 22,071 1,470 957 2,305 2,215 369 240 13,351 14,746 1,82 977 2,374 2,167 386 245 9,889 14,110 1,469 938 2,588 2,041 406 252 9,857 12,037 1,284 982 3,267 2,263 538 303 11,941 11,219 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491 </th <th>1</th> <th></th> <th>19,666</th> <th>13,896</th>	1											19,666	13,896
1,406 1,021 2,789 1,860 381 229 16,412 20,216 1,145 1,022 2331 1,972 536 238 9,876 13,238 932 794 2,569 1,839 326 205 13,746 8,218 1600 671 2,890 1,932 444 162 12,202 22,071 1,470 957 2,305 2,215 369 240 13,351 14,746 182 977 2,374 2,167 386 245 9,889 14,110 1,469 938 2,588 2,041 406 252 9,857 12,037 1,284 982 3,267 2,263 538 303 11,941 11,219 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491	<u>r_</u>	1419	787	2,287	2,007	350	233	12,636	10,558	2334	804	19,026	14,389
7 1,145 1,022 2331 1,972 536 238 9,876 13,238 8 1932 794 2,569 1,839 326 205 13,746 8,218 8 1600 671 2,890 1,932 444 162 12,202 22,071 8 1,470 957 2,305 2,215 369 240 13,351 14,746 8 1,469 938 2,588 2,041 406 252 9,889 14,110 8 1,534 1,076 2,815 2,263 538 303 11,941 11,219 8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491	_	1,406	1,021	2,789	1,860	381	229	16,412	20,216	936	911	21,924	24,237
7 932 794 2,569 1,839 326 205 13,746 8,218 8 1600 671 2,890 1,932 444 162 12,202 22,071 8 1,470 957 2,305 2,215 369 240 13,351 14,746 9 1,469 938 2,588 2,041 406 252 9,887 12,037 1,284 982 3,267 2,263 538 303 11,941 11,219 8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 1 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491	<u>r</u>	1,145	1,022	2331	1,972	989	238	9,876	13,238	964	860	14,852	17,330
8 1600 671 2,890 1,932 444 162 12,202 22,071 8 1,470 957 2,305 2,215 369 240 13,351 14,746 1 1,469 938 2,588 2,041 406 252 9,887 14,110 1,284 982 3,267 2,263 538 303 11,941 11,219 8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491	Dec'07	932	794	5,569	1,839	326	205	13,746	8,218	911	669	18,484	11,755
957 2,305 2,215 369 240 13,351 14,746 977 2,374 2,167 386 245 9,889 14,110 938 2,588 2,041 406 252 9,857 12,037 982 3,267 2,263 538 303 11,941 11,219 1,076 2,815 2,543 394 264 12,975 15,062 11,335 30,661 24,807 4,821 2,782 143,784 165,491	Jan'08	1600	671	2,890	1,932	444	162	12,202	22,071	925	558	18,061	25,394
8 182 977 2,374 2,167 386 245 9,889 14,110 1,469 938 2,588 2,041 406 252 9,857 12,037 1,284 982 3,267 2,263 538 303 11,941 11,219 8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491	-	1,470	957	2,305	2,215	698	240	13,351	14,746	975	731	18,470	18,889
1,469 938 2,588 2,041 406 252 9,857 12,037 1,284 982 3,267 2,263 538 303 11,941 11,219 8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491	∞	182	226	2,374	2,167	386	245	688,6	14,110	914	820	13,745	18,319
1,284 982 3,267 2,263 538 303 11,941 11,219 8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491		1,469	938	2,588	2,041	406	252	9,857	12,037	2629	837		
1,284 982 3,267 2,263 538 303 11,941 11,219 8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491	- 1											16,949	16,105
8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491		1,284	982	3,267	2,263	538	303	11,941	11,219	1209	1480		
8 1,534 1,076 2,815 2,543 394 264 12,975 15,062 15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491												18,239	16,247
15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491	œ	1,534	1,076	2,815	2,543	394	264	12,975	15,062	1308	1184	19026	20129
15,164 11,335 30,661 24,807 4,821 2,782 143,784 165,491													
		15,164	11,335	30,661	24,807	4,821	2,782	143,784	165,491	18,022	10,358	212,452	214,773
		10,107	CCC611	JU9001	7,00,17	4,041	70/17	143,/04	169,601	10,022	10,338	717,427	214,775
			-										

Table 19: Total D	ebtors outsta	ınding, 30, 6	0, 90, 120	and longer	days (R'000s)	
	30 Days	60 Days	90 Days	120 Days	120 + Days	Total
Water	8,743	1,033	643	1049	21,804	33,272
Assessment Rates	7,810	802	652	654	15,933	25,851
Electricity	12,018	591	183	280	7,831	20,903
Refuse Removal	4,539	1,214	446	525	11,710	18,434
Sewerage	1,583	287	186	242	5,626	7,924

Table 20: Five Largest	Creditors for 200	7/08				
		60	90	120	120 +	
Creditor	30 Days	Days	Days	Days	Days	Total
Eskom	10,363,897.68	0	0	0	0	10,363,897.68
Quality Plant Hire	2,131,060.51	0	0	0	0	2,131,060.51
Infrastructure Finance	2,076,509.15	0	0	0	0	2,076,509.15
Liberty Life	1,655,619.00	0	0	0	0	1,655,619.00
SARS	1,614,404.44	0	0	0	0	1,614,404.44

Table 21: Hun	nan Resources	
Reporting Level	Detail	Total
Overview:	Human Resources Management in local government is a Subsection of general management which can be defined as the application of capital for the optimum utilization of human resources, machines, material, work methods, marketing, etc. with the end result that affordable and sustainable services can be realized. In Greater Tzaneen Municipality the Human Resources Division forms part of the Corporate Services Department together with the Divisions for Administrative Support, Legal Services, Communication & Marketing as well as Public Participation & Project Support.	
Description of the Activity:		

Employee Level

- Deployment (canvassing and recruitment, selection, engagement, career management, termination of services, retirement planning, pensioners' aftercare).
- Administration (Corporate Service Manager's policies/procedures, job evaluation, remuneration, EAP,BC Agreements, disciplinary/grievance and retrenchment procedures)
- Achievement (education, training, developmental counseling, learnerships and promotion)

Group Level

- Intra Group Functioning (team development/conflicts management and participation)
- Inter Group Functioning (IR Structures, Trade Union relationships and Collective Bargaining)

Organizational Level

- Corporate Strategy (Management and HR Planning)
- Corporate Structure (organization and job designs, resource utilization)
- Corporate Functioning (values, employee motivation, employee equity and HR surveys)

The above functions are directed to internal clients only and are confined to the area of jurisdiction of the Greater Tzaneen Municipality. However, with the devolution of powers and functions, services are rendered for the Mopani District Municipality, namely:

- Water & Sewerage
- Environmental Health

The Municipality has a mandate to exercise its powers and functions in terms of:

- Section 156 of the Constitution
- Chapter 3 of the Local Government Municipal Systems Act (No 32 of 2000)
- Section 12 Notice for Greater Tzaneen Municipality

The strategic objectives of this function are to:

- Render HR support to Council and departments in line with the institutional strategic guidelines;
- Maintain and extend personnel administrative system

Performance Area	Targets Against Actual Achieved and Plans to Improve Performance	Target	Actual
Key	R52 million are also not included. Performance During the Year, Performance		
	allowance, overtime payments & performance bonuses. Further amounts of R11 million for councillor remuneration and contracted services of		
	Note: This amount excludes other employee related costs of R28 million for travel allowance, housing		
	Total	576	80,831,618
	- Plant and machine operators and assemblers - Elementary occupations	66 215	5,590,668 14,747,861
	- Craft and related trades workers	74	8,503,737
	- Skilled agricultural and fishery workers	2	435,095
	- Service and sales workers	20	4,091,393
	- Technicians and associate professionals - Clerks	17 123	4,540,907 19,179,904
	- Professionals	24	7,118,892
	- Legislators, senior officials and managers	35	16,623,161
	and is constituted as follows.	No:	R(000s)
the Function:	year for employees amounted to nearly R81 million and is constituted as follows:		
Analysis of	The total salaries & wages for the 2007/8 financial		
	Reviewing and aligning of organogram to IDP.		
	Securing adequate funding for training.		
	Extension and equipping of HR Filing Room		
	Implementation of learnerships		
	Conducting of skills audit for GTM & capturing of data		
	devolving of function.		
	• Implementation of Task Final Outcome Report &		
	• Smooth integration of DWAF Water & Sewerage Staff		
	• Filling of critical vacancies with competent staff		
	The key issues for 2007/2008 are:		
	interventions		
	Implementing organizational development		İ
	-Ensure sound labour relations/ conflict management		
	Occupational Health & Safety for employees		
	• Enhance ability and capacity to support		
	Ensure Skills Development		

Skills	% Compliance to Workplace Skills plan	100%	11%
Development	# man-hours lost - due to occupational, health and	0	551
Occupational	safety incidents		
Health and		100%	90%
Safety	% Compliance to Employment Equity plan	8	7
Employment	# Progress with the development and review of HR		
equity	Policies		
HR policies			

Table 22: Pro	curement	
Reporting Level	Detail	Total
Overview:	Includes all activities relating to overall procurement functions of the municipality including costs associated with orders, bids, contract management etc. This function is administered by the Supply Chain Management Unit and works in collaboration with the different user departments.	
Description of the Activity:	The function of procurement within the municipality is administered as follows and includes:	
	Demand management: The function is performed by the SCM unit and includes the management of the supply database together with determining needs by the different user departments and planning for satisfaction thereof. Acquisition management: This includes the management of the actual process of procuring goods. It extends from calling for quotations to bid administration. The different user departments are involved in the drafting of the specifications and also in the evaluation process. For the formal bid process different bid committees have been set up, viz: Bid Specifications Committee, Bid Evaluation Committee and Bid adjudication Committee. Contract Management: This is the process through with compliance with the terms of the contract is monitored together with assessment for the performance of the different service providers. This is done by the Legal Services Department together with the different user departments. In order to facilitate this service level agreements are entered into with all appointed service providers. The strategic objectives of this function are to:	

	be a well-capacitated, accessible unit that offers support to both internal and external clients in a fair, equitable, transparent, efficient and cost effective manner <i>The key issues for 2007/08 are:</i> To capacitate the unit through finalisation of the structure and appointment of the relevant officials.		
Analysis of			
the Function:	Details of his land and the land		
1	Details of bid / procurement activities: - Total number of times that bid committee met during	37	
	year - Total number of bids considered	21	
	- Total number of bids considered - Total number of bids approved	31 23	
	- Average time taken from bid advertisement to award of	79 days	
	bid	12 days	
	Note: Figures should be aggregated over year across all municipal functions		,
2	Details of bid committee:		
	Bid Adjudication Committee		
	KM Mashaba (Chief Financial Officer) Chairperson		
	ES Maake (Corporate Services Manager) Deputy		
	Chairperson		
	OZ Mkhombo (TSSL Manager)		
	P van den Heever (Electrical Services Manager)		
	F Mashianoke (Planning and Economic Development Manager)		
	Bid Evaluation Committee		!
	N Phatudi (Legal Advisor) Chairperson		
	L Mahayi (Head - Building and maintenance section)		
	J Biewenga (Head - Budget and financial reporting)		
	L Mashao (Supply Chain Management Officer)		
	User Departmental representative		
	Bid Specification Committee		
	L Mashao (Supply Chain Management Officer)		
	User Departmental representative		
¥r	Technical advisor		
Key Performance	Performance During the Year, Performance Targets	Te	1 مام ا
Area	Against Actual Achieved and Plans to Improve Performance	Target	Actual
Procurement	% of bids awarded according to technical specifications	100%	100%
	% of Bids awarded within 60 days of advertisement	100%	0%
1	% of bids awarded within 30 days of submission	100% .	0%

% of Bids awarded to local contractors	65%	98%
# of SCM reports submitted to council and national		
treasury	12	. 12

Reporting Level	Detail	Total
Overview:	Includes all activities associated with economic	
	development initiatives	
Description of	The function of economic planning / development	
the Activity:	within the municipality is administered as follows and includes:	
	Mefakeng Tourism development: Community tourism development	R13M
	2. Hawkers Research and Feasibility study:	
	Feasibility study on how to organize the hawkers	R745 000
	3. Greater Tzaneen Economic Development	
	Agency: Establishment of an agency to assist in economic development	R2,5M
	4. Shopping Centers development: promotion of	
	local buying and improvement of business services	
	5. SMME development: promotion and	
	development of SMME	
	6. Agriculture development: Land claims support forum	
	These services extend to include Socio-Economic	
	Development, Tourism and LED. The municipality	
	has a mandate to:	
	Promote and network economic opportunities that will ensure job creation, poverty alleviation and	
	investment for economic growth.	
	The strategic objectives of this function are to: 1. Create community beneficiation and	
	empowerment opportunities through networking for increased employment and	
	poverty alleviation	
	Create a stable economic environment by attracting suitable investors	
	3. Address community needs through	
	developmental spatial and integrated planning	
	patient operate and integrated pidining	

	The key issues for 2007/08 are: 1. Establishment of the Greater Tzaneen Economic Development Agency 2. Hawkers Research and Feasibility study 3. Land Claims Support Forum 4. Construction of the Maake Plaza 5. Agricultural support 6. SMME support 7. Mamitwa dam bridging studies		
Analysis of the Function:			
the Function:	Number and cost to employer of all economic development personnel: - HOD - Senior Admin Officer - LED Officer	I I I	R (000s)
	- Tourism Officer - Tourism Information Officer Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package	I 1	
2	Detail and cost of incentives for business investment: None		R (000s)
3	Detail and cost of other urban renewal strategies: None		R (000s)
4	Detail and cost of other rural development strategies: None		R (000s)
5	Number of people employed through job creation schemes: - Short-term employment - Long-term employment Note: total number to be calculated on full-time equivalent (FTE) basis, and should only be based on direct employment as a result of municipal initiatives	629 n.a	
6	Number and cost to employer of all Building Inspectors employed: - Number of Building Inspectors - Temporary - Contract Note: total number to be calculated on a full-time equivalent (FTE) basis, total cost to include total salary package	4 2 0	R (000s) R 1,698,907 R 122,021.76

6	=J	m²	Value
	- Number of square meters new houses approved	227871	R 68,343,000
	- Number of square meters additions to existing	5334	R 16,002,000
	houses approved - Number of square meters new shops approved	4215	R 12,645,000
	- Number of square meters additions to existing	1763	R 5,289,000
	shops approved	17.05	N 3,209,000
•	- Number of square meters additions to existing	406	R 12,000,000
	industrial approved	700	1012,000,000
	- Number of square meters new churches	2442	R 7,326,000
	approved		
	- Number of square meters new townhouses	16032	R 48,096,000
	approved		
	- Number of square meters new other (cellphone	5	R 1,000,000
	towers) approved		
Reporting	Detail		Total
Level			
7	Type and number of grants and subsidies received:		
	1. Irish Aid - Mefakeng Tourism Development		R13M
	2. EU- Hawkers Research		R745,000
	3. EU- Fruit and Nut		R703,000
Key	Performance During the Year, Performance		
Performance	Targets Against Actual Achieved and Plans to	Target	Actual
Area	Improve Performance		
	# of Public Private partnerships/ forums	4	7
	established to promote LED	R2 Mil	0
Local	Total R-value of contracts awarded to SMME's	500	620
Economic	# of jobs created through municipal LED		
Development	initiatives		
Poverty	% progress in development of poverty alleviation	100%	60%
Alleviation	strategy		
Land		100%	45%
Management	% of Serviced and proclaimed sites sold		
Town		100%	100%
Planning	% Progress with review of SDF		
Integrated	% Compliance to the integrated IDP/ PMS/ Budget	100%	80%
Planning	/ PPPS Process Plan		

Table 24: Com	munity and Social Services	
Reporting Level	Detail	Total
Overview:	Includes all activities associated with the provision of community and social services	

Description of the Activity:	The function of provision of various community and social services within the municipality is administered as follows and includes: 1. Maintain existing parks, cemeteries, sport facilities and open spaces and develop new. 2.Manage & maintain municipal Libraries		
	These services extend to include Waste Management, Parks development and maintenance, Cemetery management, Community facilities and Libraries but do not take account of Museums, Child care and aged care which resides within the jurisdiction of provincial government. The municipality has a mandate to: 1. Provide waste removal services to all households 2. To develop and maintain parks and open spaces 3. To develop and maintain cemeteries 4. To develop and maintain community halls and recreational facilities		
	The strategic objectives of this function are to: no submission The key issues for 2007/08 are: no submission		
Analysis of	A Sura commission and the minimum and the surface of the surface o		
the Function:			
1	Nature and extent of facilities provided:	no of facilities:	no of users:
	- Library services	3	90268
	- Museums and art galleries	1	
	- Other community halls/facilities		
	 Minitzani Hall (Bookings managed by Tzaneen Library) 	1	2,880
	 Study Hall in Tzaneen Library building 	1	1,920
	 Turner Room (Board room in Haenertsburg Library building 	1	900
	- Cemetaries and crematoriums	160	
	- Child care (including creches etc)	0	n.a
	- Aged care (including aged homes, home help)	0	n.a
	- Schools	0	n.a
	- Sporting facilities (specify):		
	Municipal Swimming pool	1	
	Stadiums	2	
	Tennis Courts	0	n.a.
	Bowling greens	0	n.a

		0	n.a
	- Parks		
	Developed (recreational)	79718m ²	7
	Open natural parks	329286m ²	18
	Note: the facilities figure should agree with the		
	assets register		
2	Number and cost to employer of all personnel		R(000s)
	associated with each community services function:		
	- Library services	11	1,682,685
	- Museums and art galleries	0	n.a
	- Other community halls/facilities	0	n.a
	- Parks, Cemetaries and crematoriums	160	
	- Child care	$ o \cdot $	n.a
	- Aged care	o	n,a
	- Schools	$\mid o \mid$	n.a
	- Sporting facilities	3	
	Note: total number to be calculated on full-time		
	equivalent (FTE) basis, total cost to include total		
	salary package		
6			R 71,437,562
	services function		11,1,10,,002
Key	Performance During the Year, Performance		
		Target	Actual
Area			
Parks & Open			
		100%	0%
•		1 1	0
Cemeteries		· · · · · ·	
		100%	0%
Libraries		84.000	
		109200	•
		2	2
		106	139
		84	84
		350	
 			
		ì	
	Library Committee	250	315
	Library Committee # of holiday programmes hosted	250	315 5
Performance	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance % progress with development of integrated parks management plan # of Parks and open spaces established % progress with development of cemetery management plan # people using the GTM libraries # books circulated # of school/community libraries assisted with starting library collections # of displays # of school groups hosted # of books donated to the GTM libraries # of books donated to schools via the Tzaneen	1 100% 84,000 109200 2 106 84 350	0% 0 0% 90,268 110199 2 139 84 1005

Reporting Level	Detail	Total
Overview:	Includes all activities associated with provision of housing	
Description of the Activity:	The function of provision of housing within the municipality is administered as follows and includes:	
	Municipal housing, Pioneers old age homes, Low income houses, Middle income houses, Community residential units and housing programmes in general. Implementation of Municipal of property rates Act -Valuation Roll, Change assessment rates, Interim/supplementary valuations, Administer Municipality land-Alienation of municipal land and identify land for purchase by Council, closure of parks, management of lease agreements, Removal of illegal occupants	
	The municipality has a mandate to: Low income houses, Middle income houses, Community residential units and housing programmes in general. Implementation of Municipal of property rates Act -Valuation Roll, Change assessment rates, Interim/supplementary valuations, Administer Municipality land- Alienation of municipal land and identify land for purchase by Council, closure of parks, management of lease agreements, Removal of illegal occupants	
	The strategic objectives of this function are to: Providing housing for the community i.e. low cost housing, social housing, subsidised housing.	
	The key issues for 2007/08 are: Administer the following project: Dan ext 1 and 2 540 units low income huoses.500units at Mbambamencisi,100units PHP at ward 5,150 units at Mandhlkazi 100 units at Lephephane Village and 100 units at Mariveni and 400units for Blocked projects	

Reporting Level	- 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/semidetached group dwelling - number of people living in an informal dwelling or shack - number of people living in a room/flatlet Detail Type and number of grants and subsidies received: None received	56,393 23,154 714 461 3,487 3,330	Total R (000s) 0
Level	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 - number of people living in an informal dwelling or shack - number of people living in a room/flatlet Detail	56,393 23,154 714 461 3,487 3,330	
	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 - number of people living in an informal dwelling or shack	56,393 23,154 714 461 3,487	
	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 - number of people living in an informal dwelling	56,393 23,154 714 461 3,487	
	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	56,393 23,154 714 461	
	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-	56,393 23,154 714	
	structure - number of people living in a traditional dwelling - number of people living in a flat in a block of flats	56,393 23,154 714	
	structure - number of people living in a traditional dwelling	56,393 23,154	
	structure	56,393	
	- number of people living in a house or brick		
	i ypo oi naonai oroakuowii.	. <i>≟</i> .∪∪.1.	1
6	RDP Type of habitat breakdown:	14,000 2001	609,084,000
	build) housing:	14000	600 004 000
5	Estimated backlog in number of (and costs to		(R)
	N/a (all Municipal Houses has been sold)		
	municipal owned rental units		
4			
	RDP houses and PHP houses		
3	Total type, number and value of housing provided:		
	Note: Allocation of units is the responsibility of department of Local Gov and Housing		
	- Planned (future years)		
	- Current (financial year after year reported on)	1890 units	R 73,509,660
	planned and current:	1000	D 50 500 550
2	Number and total value of housing projects		R (000s)
	design, Field includes all tradespersons.		
	salary package. Professional includes project		
	equivalent (FTE) basis, total cost to include total		
	Note: total number to be calculated on full-time		
	- Contract	n.a.	n.a.
	- Temporary	n.a.	n,a,
	workforce)	, , , , ,	,,,,,,,
	- Non-professional (blue collar, outside	n,a,	n.a.
	- Office (Clerical/Administration)	n.a. 2	n.a.
	- Professional (Architects/Consultants) - Field (Supervisors/Foremen)	n.a.	n.a. n.a.
	provision of municipal housing:	1	74.0
1	Number and cost of all personnel associated with	1	R (000s)
the Function:	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		D (000)
Analysis of			

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Target	Actual
Housing	% Progress with the development of an Integrated	100%	60%
Development	housing plan	100%	99%
	% Of PHP units allocated by DPLGH completed	50%	50%
	% Compliance to housing accreditation criteria		

Table 26: Traf	fic	
Reporting Level	Detail	Total
Overview:	Includes police force and traffic (and parking) control	
Description of the Activity:	The policing and traffic control functions of the municipality are administered as follows and include:	
	Law enforcement / Road Traffic Safety/ By-Law policing offered through visible patrols, response to complaints/ Accidents/ point duty at intersections/ schools/ accident scenes, including service delivery at all devoluted rural areas and outside Tzaneen suburbs.	
	These services extend to include <function area="">, but do not take account of <function area=""> which resides within the jurisdiction of <national other="" private="" provincial="" sector=""> government.</national></function></function>	
	The municipality has a mandate to: Police devoluted areas and villages falling within the GTM policing area- Law enforcement, escorts Road safety Education of which residents for the Limpopo Provincial Government are our priority	·
	The strategic objectives of this function are to: (1) All roads are used by the Community having knowledge of all road signs. (2) That deaths on our roads are reduced by 5% yearly, and (3) Law enforcement and road safety education are performed at rural areas and other suburbs.	
	The key issues for 2007/08 are:	

Key Performance	Performance During the Year, Performance Targets Against Actual Achieved and Plans to	Target	Actual
7	Total operating cost of police and traffic function		R 95,173,86
	None	na	na
6	loss of life or disaster: Type and number of grants and subsidies received:		R (000s)
5	Total number and type of emergencies leading to a	185	
	Markings		
	licenses offences, Disregard for Road Traffic signs/		
	phone offences, Safety belt offences, Driving	ĺ	
	Speeding, Parking offences, Drunken driving, Cell	?	
4	Total number of targeted violations eg: traffic offences:		
A	- Standard call-outs	15	
	- Emergency call-outs	15	
3	6 1	minutes	
	classification at municipality		
	Note: provide total number registered, based on call	.55	
	- Standard call-outs	485	
2	Total number of call-outs attended: - Emergency call-outs	336	
2	and traffic officers, non-professional includes aides		
	salary package. Office includes desk bound police		
	equivalent (FTE) basis, total cost to include total		
	Note: total number to be calculated on full-time		
	- Contract	0	na
	- Temporary	0	na
	- Volunteer		
	street)		
	- Non-professional (visible policing officers on the		
	- Office (Clerical/Administration)		
	- Field (Detectives/Supervisors)		
	- Professional (Senior Management)		
1	associated with policing and traffic control:		A (0003)
the runction:	Number and cost to employer of all personnel		R (000s)
Analysis of the Function:			
A al-v-ia a f	Nkowankowa, Haenertsburg and Letsitele.		
	hour emergency services at suburb like Lenyenye,		
	Burgersdorp, Julesburg, and Maake. Rendering 24		
	villages e.g Relela, Mokgoloboto, Dan,		
	rolling out road safety education campaigns to		
	improve safety of drivers passengers, pedestrians		
	Law Enforcement to all GTM policing areas and		

Area	Improve Performance		
Traffic Law	# of road safety interventions	10	35
Enforcement	R-value revenue collected through law enforcement	R800,000	R2.314m

Table 27: Licer	ising		
Reporting Level	Detail	T	otal
Overview:	Includes police force and traffic (and parking) control		
Description of the Activity:	The policing and traffic control functions of the municipality are administered as follows and include: These services extend to include <function area="">, but do not take account of <function area=""> which resides within the jurisdiction of <national other="" private="" provincial="" sector=""> government. The municipality has a mandate to: Issue Vehicle licenses, driver licenses and professional driving permits. The strategic objectives of this function are to: To administer Vehicle & Driver Registration through: - Vehicle license - Permits - De-registrations - Duplicate Registration Certificate - Motor Trade licenses - Instructor Certificates - Processing application of Trade license - Traffic Fine payments</national></function></function>		
	- Dog licenses -Temporary advertisements - Learners licenses & Driver licenses - Professional Driving Permits		
Analysis of the			
Function: 1	Number and cost to employer of all personnel associated with policing and traffic control: - Professional (Senior Management) - Field (Detectives/Supervisors) - Office (Clerical/Administration) - Temporary - Contract	1 11 16 0	R (000s) <cost> <cost> <cost> <cost> <cost></cost></cost></cost></cost></cost>

	Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package. Office includes desk bound police and traffic officers, non-		
	professional includes aides		
2	Total operating cost of the Licensing function		
Key	Performance During the Year, Performance Targets		
Performance	Against Actual Achieved and Plans to Improve	Target	Actual
Area	Performance		
Licensing	% of learners and drivers license tests effected (as % of	85%	90%
,	available slots for tests)		
	# of complaints received at licensing	50	67
	R-value generated by the issuing of learners and drivers	R12m	R7.04m
	licenses		

Reporting Level	Detail	Total
Overview:	Includes refuse removal, solid waste disposal and	
	landfill, street cleaning and recycling	
Description of	The refuse collection functions of the municipality are	
he Activity:	administered as follows and include:	
	Removal services	
	a) A full curbside collection service is rendered to all	
	communities in the following suburbs of Greater	
	Tzaneen Municipality, which represents only 11% of	
	all households. All residential, business, industrial and	
	health care waste are removed from viz: Tzaneen,	
	Nkowankowa, Lenyenye, Letsitele, Haenertsburg [at	
	present 160 000 m3 non-compacted waste / annum]	
	b) All residential, business, industrial and health care	
	waste are removed viz: Tzaneen, Nkowankowa, Lenyenye, Letsitele, Haenertsburg on a weekly basis	
	scheduled per extensions	
	Litter picking/ street cleaning	
	a) All streets, main roads public spaces [taxi & bus]	
	ranks are cleaned on a regular and period schedule from	
	all debris and solid waste [6 000 m'3 p.a.	
	b) All route are cleaned in accordance with an	
	appropriate route sheet/s	
	c) All public taxi - & bus ranks are continuously	
	serviced and cleaned on a pre-determined schedule.	

- a) Public- off- loading facility each at: Nkowankowa, Lenyenye, Letsitele, and Haenertsburg. [Only for OFFLOADING by the Public: NOT A TRANSFERSTATION
- b) 6m³ skips utilized for this purpose and are cleaned on a daily basis at the Tzaneen Regional Landfill. c) All P.O.F.s (public offloading facilities) are managed by a MSP (Waste Group Ingwe)
- d) No municipal employee utilized at these facilities.

Public Toilets

- a) 10 public toilet blocks managed by Tzaneen Solid Waste in Tzaneen (6), Nkowankowa (1), Letsitele (1), Haenertsburg (1) and Lenyenye (1)
- b)Blocks open for 12 hours daily
- c) Cleaning and disinfecting of blocks every 2.5 hours
- d) Provision of toilet paper for free

Landfill

- a) 1x Regional landfill, 4 km. from Tzaneen. [12ha in size.]
- b) Fully permitted from 1/12/2004 as a G.M.B- site.
- c) Landfill being managed by a M S P (Waste Group Ingwe) in compliance with spec's from the I.W.M.P.[Integrated Waste Management Plan]
- d) Managed in accordance with construction plan cell building method

The jurisdiction area is divided by the main roads from Politsi via Tzaneen, Tarentaalrand, Letsitele and Trichardtsdal, in a Northern and Southern service region

The municipality has a mandate to:

The strategic objectives of this function are to:

- (1) Waste Minimisation through recycling, composting, re-use and rural waste minimization
- (2) Waste collection and transportation curbside collection, bulk removal, medical waste removal, toxic waste removal, litter picking and fleet management
- (3) Disposal and treatment at permitted facilities and sites and public off-loading sites
- (4) Pollution control by operationalisation of toilet blocks and effective law enforcement
- (5) Management information systems through appropriate IT system, effective administration and information distribution to clients

the Function: Number and cost to employer of all personnel associated with refuse removal: Divisional Head. (Degree / Diploma) 1 R0.47milj. Sir. Superintendents. (Degree / Diploma) 2 R0.70milj. Superintendents (Degree / Diploma) 2 R0.50milj. Administration Clerk 1 R0.15milj. Snr. Labourers. 121 R8.50milj. Snr. Labourers. 122 R8.50milj. Snr. Labourers. 123 R4.70milj. Snr. Labourers. 124 R8.50milj. Snr. Labourers. 125 R4.70milj. Snr. Labourers. 126 R4.70milj. Snr. Labourers. 127 R8.50milj. Snr. Labourers. 128 R4.70milj. Snr. Labourers. 129 R4.70milj. Snr. Labourers. 120 R4.70milj. 120 R4.70milj. Snr. Labourers. 120 R4.70milj. 120				
associated with refuse removal: Divisional Head. (Degree / Diploma) Sir. Superintendents. (Degree / Diploma) Superintendents (Degree / Diploma) Superintendents (Degree / Diploma) Administration Clerk Snr. Team leaders.(Grade 10) Snr. Labourers. Contract (3x contractors) Total cost (personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Business removals / stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period	1			
Divisional Head. (Degree / Diploma) Sir. Superintendents. (Degree / Diploma) Superintendents (Degree / Diploma) Superintendents (Degree / Diploma) Administration Clerk Snr. Team leaders. (Grade 10) Snr. Labourers. Contract (3x contractors) Total cost(personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Business removals / stands. Business removals / stands. Cown removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period	1	Number and cost to employer of all personnel		R (000s)
Sir. Superintendents. (Degree / Diploma) Superintendents (Degree / Diploma) Administration Clerk In R0.15milj. Snr. Team leaders.(Grade 10) In R0.97milj. Snr. Labourers. Contract (3x contractors) Total cost(personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Business removals / stands. Business removals / stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period		associated with refuse removal:		
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Snr. Team leaders.(Grade 10) Snr. Labourers. Contract (3x contractors) Total cost(personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting		Sir. Superintendents. (Degree / Diploma)	2	
Snr. Team leaders.(Grade 10) Snr. Labourers. Contract (3x contractors) Total cost(personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting		Superintendents (Degree / Diploma)	2	R0.50milj.
Snr. Team leaders.(Grade 10) Snr. Labourers. Contract (3x contractors) Total cost(personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Dusiness removals / stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting			I	
Snr. Labourers. Contract (3x contractors) Total cost(personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Business removals / stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting		Snr. Team leaders.(Grade 10)	11	
Contract (3x contractors) Total cost(personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Business removals - stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting			121	
Total cost(personnel excluding contractors) - Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Business removals / stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period R11.20milj R (000s) R11.20milj R (000s) R11.20milj R (000s) 81.10.20milj R (000s) 9321 9321 10 x blocks 10 x blocks 1120,000 m³ 120,000 m³ 15,436 m³ 15,436 m³ 15,436 m³ 16,600,000 20 years 17,600,000 20 years		Contract (3x contractors)	3	
2 Number of households receiving regular refuse removal services, and frequency and cost of service: Residential removals / stands. Business removals / stands. Own removals-villages / stands. Litter picking/Streets Public Toilets. 3 Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting		, ,		
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Own removals-villages / stands. Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting				
Litter picking/Streets Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Litter picking/Streets 10 x blocks 120,000 m³ 15,436 m³ 15,436 m³ 17,600,000 20 years 180,000 20 years		Own removals-villages / stands.	1	
Public Toilets. Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting			1	
Total and projected tonnage of all refuse disposed: - Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Total and projected tonnage of all refuse disposed: 120,000 m³ 15,436 m³ 15,436 m³ 1600,000 20 years 20 years 20 years			1	
- Residential/Business/Industrial - Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period - Reporting	3	Total and projected tonnage of all refuse disposed:		
- Garden/Clean Greens Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting			120,000 m ³	
Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting			120,000 m	
Note: provide total tonnage for current and future years activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting		- Garden/Clean Greens	15,436 m ³	
activity 4 Total number, capacity and life expectancy of refuse disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting		Note: provide total tonnage for current and future years		
disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting				
disposal sites: - Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting	4	Total number, capacity and life expectancy of refuse	m^3	
- Domestic/Commercial (number) - Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting				
- Garden (number) Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period Reporting			1,600,000	20 years
Note: provide the number of tip sites, their total current capacity and the expected lifespan as at end of reporting period				
capacity and the expected lifespan as at end of reporting period				
Reporting				
Reporting				
	Reporting	Detail	Total	
Level				
5 Anticipated expansion of refuse removal service: R (000s)	5			
- Domestic/Commercial 6000 m³ R6.0 milj		- Domestic/Commercial	6000 m ³	R6.0 milj
- Garden 0 0			0	0
Note: provide total number of households anticipated to		1 -		
benefit and total additional operating cost per year to				
the municipality	1			
6 Free Basic Service Provision:	1	Free Basic Service Provision:		
	6			
- Quantum (value to each household) 1 R65,04/m	6	- Quantity (number of households affected)	3825	R2.8milj

	Note: Provide details of how many households receive the FBS provision, and the average value it means per household. Describe in detail the level of Free Basic		
	Services provided.		
7	Total operating cost of solid waste management function:		
Key	Performance During the Year, Performance Targets		
Performance	Against Actual Achieved and Plans to Improve	Target	Actual
Area	Performance		
Waste	Number of waste collection points in rural areas (8	8
minimisation	schools)		
Collection	Number of waste collection points in urban areas		
and	(stands)	1,1242	12264
Transportation	R-Value of Free Basic waste removal	R 3.8 Mil	R .95 mil

Table 29: Wasi	te Water Management		
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: Sewer is received from domestic industrial waste and other sources of waste water then purified up to the acceptable legal standard and discharged to the river These services extend to include <function area="">, but do not take account of <function area=""> which resides within the jurisdiction of <national other="" private="" provincial="" sector=""> government. The municipality has a mandate to:</national></function></function>		
	The strategic objectives of this function are to: (1) Render a service with cost recovery on a sustainable manner. (2) This service is provided on a 24 hour basis to all urban areas of Tzaneen, Nkowankowa, Lenyenye, Haenertsburg, Politsi and Letsitele. (3) The service includes a sustainable maintenance support on a 24 hour basis, wherein currently we are the water service provider at this stage and Mopani District is the water service authority.		

	household. Describe in detail the level of Free Basic Services provided.		
LOVE	Note: Provide details of how many households receive the FBS provision, and the average value it means per		
Reporting Level	Detail	Total	Cost
·	- Quantity (number of households affected) - Quantum (value to each household)		
4	to benefit and total additional operating cost per year to the municipality Free Basic Service Provision:		
	- No toilet provision Note: provide total number of households anticipated		
	- Flush/chemical toilet - Pit latrine - Bucket latrine		
3			R (000s)
	- Pit latrine without ventilation - Bucket latrine - No toilet provision		
	 - Flush toilet (connected to sewerage system) - Flush toilet (with septic tank) - Chemical toilet - Pit latrine with ventilation 	1700	R 2 098 465
2	package Number of households with sewerage services, and type and cost of service: Elich toilet (corrected to services)	1700	D 2 000 465
	- Temporary - Contract Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary		
	- Professional (Engineers/Consultants) - Field (Supervisors/Foremen) - Office (Clerical/Administration) - Non-professional (blue collar, outside workforce)		R 0,5 M R 0,3 M R 0,4 M R 90 194.00
Analysis of the Function: 1	Number and cost to employer of all personnel associated with sewerage functions:		R 1 289 194
	The key issues for 2007/08 are:		

Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Target	Actual
Sanitation	% of Households without RDP standard sanitation service	10%	10%
	% Progress with the completion of a Water and Sanitation Master Plan	10%	0%
	% of Indigent households with access to free basic sanitation	90%	71%
	# of Households that received sanitation services	6121	6121

Table 30: Road	I Transport		
Reporting Level	Detail	Total	Cost
Overview:	Construction and maintenance of roads within the municipality's jurisdiction		
Description of the Activity:	The road maintenance and construction responsibilities of the municipality are administered as follows and include: Building new and maintaining existing roads, sidewalks and storm water structures in Greater Tzaneen Municipal area, with all resources available to ensure maximum service delivery to the community. These services extend to include <function area="">, but do not take account of <function area=""> which resides</function></function>		
	within the jurisdiction of <national other="" private="" provincial="" sector=""> government. The municipality has a mandate to:</national>		
	The strategic objectives of this function are to: To ensure access to roads and proper storm water controls by all households The key issues for 2007/08 are:		
Analysis of the Function: 1	Number and cost to employer of all personnel associated with road maintenance and construction: - Professional (Engineers/Consultants) - Field (Supervisors/Foremen)	0 4	R (000s) 0

	- Office (Clerical/Administration) - Non-professional (blue collar, outside workforce) - Temporary	0	0
	- Contract Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package		
2	Total number, kilometres and total value of road projects planned and current: - New bitumenised (number) - Existing re-tarred (number)		R (000s)
	- New gravel (number) - Existing re-sheeted (number) Note: if other types of road projects, please provide details	0	0
3	Total kilometers and maintenance cost associated with		R (000s)
	existing roads provided - Tar - Gravel Note: if other types of road provided, please provide details	3km 16km	3,000,000 2,500,000
4	Average frequency and cost of re-tarring, re-sheeting		R (000s)
	roads - Tar - Gravel Note: based on maintenance records		
5	Estimated backlog in number of roads, showing kilometers and capital cost		R (000s)
	- Tar - Gravel	258 2064km	1.5M/km 850,000/km
Reporting Level	Detail	Total	Cost
6 7	Type and number of grants and subsidies received: Municipal Infrastructure Grant Total operating cost of road construction and maintenance function		R19,611,106.43
Key	Performance During the Year, Performance	TD 4	
Performance Area	Targets Against Actual Achieved and Plans to Improve Performance	Target	Actual
Road	% Progress with the development of a Roads master	100%	80%
maintenance	plan		
	% increase in storm water drainage per km roads	80%	60%
	Km of transportation routes upgraded	180km	140km
	Km of road provided with stormwater measures	15km	10km
	R value spent on road and storm water maintenance	R16.2m	R13,816,102

Table 31: Wat	er		
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: Purchasing, Purification and supplying (and Rural segment of GTM) The municipality has a mandate to: Render the provisioning of Water Services within its jurisdiction		
	The strategic objectives of this function are to: Plan, manage and providing the relevant functions of water services The key issues for 2009/10 are: Insufficient budget which hinders the unit to fulfill all its needs and the needs of the community.		
Analysis of the Function	community.		
1	Number and cost to employer of all personnel associated with the water distribution function:	2	R 4,6 M
	 Professional (Engineers/Consultants) Field (Supervisors/Foremen) Office (Clerical/Administration) Non-professional (blue collar, outside 	2 4 ?	R 0,8 M R 0,9 M R 2,9 M
	workforce) - Temporary - Contract Note: total number to be calculated on full-time	?	
2	equivalent (FTE) basis, total cost to include total salary package.		
2	Percentage of total water usage per month Insert table showing monthly water usage > Note: this will therefore highlight percentage of total water stock used per month	<volume></volume>	<cost></cost>

3	Total volume and cost of bulk water purchases in kilolitres and rand, by category of consumer		
	- Category 1 <insert here=""></insert>	<volume></volume>	< <i>cost</i> >
	- Category 2 <insert here=""></insert>	<volume></volume>	<cost></cost>
	- Category 3 <insert here=""></insert>	<volume></volume>	<cost></cost>
	- Category 4 <insert here=""></insert>	<volume></volume>	< <i>cost</i> >
4	Total volume and receipts for bulk water sales in		R (000s)
	kilolitres and rand, by category of consumer:		, ,
	- Category 1 <insert here=""> (total number of households)</insert>	<volume></volume>	<cost></cost>
	- Category 2 <insert here=""> (total number of households)</insert>	<volume></volume>	< <i>cost></i>
	- Category 3 <insert here=""> (total number of households)</insert>	<volume></volume>	< <i>cost></i>
	- Category 4 <insert here=""> (total number of households)</insert>	<volume></volume>	< <i>cost></i>
5	Total year-to-date water losses in kilolitres and rand		R (000s)
	<detail total=""></detail>	<volume></volume>	< <i>cost></i>
Reporting Level	Detail	Total	Cost
6	Number of households with water service, and		R 18 407,704
	type and cost of service:		
	- Piped water inside dwelling		R 2,207,704
	- Piped water inside yard		R 16,000,000
	- Piped water on community stand: distance <		
	200m from dwelling		
	Dined water on community stand: distance	j	
	- Piped water on community stand: distance >	ì	
	200m from dwelling		
	200m from dwelling - Borehole		R 200,000.00
·	200m from dwelling - Borehole - Spring		R 200,000.00
	200m from dwelling - Borehole - Spring - Rain-water tank		R 200,000.00
	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available,		R 200,000.00
	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details		
7	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections:		R (000s)
	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""></detail>	<number></number>	R (000s) <cost></cost>
7	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""> Number and cost of disconnections and</detail>	<number></number>	R (000s)
	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""> Number and cost of disconnections and reconnections:</detail>		R (000s) <cost> R (000s)</cost>
8	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""> Number and cost of disconnections and reconnections: <detail total=""></detail></detail>	<number></number>	R (000s) <cost> R (000s) <cost></cost></cost>
	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""> Number and cost of disconnections and reconnections: <detail total=""> Number and total value of water projects</detail></detail>		R (000s) <cost> R (000s)</cost>
8	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""> Number and cost of disconnections and reconnections: <detail total=""> Number and total value of water projects planned and current:</detail></detail>		R (000s) <cost> R (000s) <cost></cost></cost>
8	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""> Number and cost of disconnections and reconnections: <detail total=""> Number and total value of water projects planned and current: - Current (financial year after year reported on)</detail></detail>		R (000s) <cost> R (000s) <cost></cost></cost>
8	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""> Number and cost of disconnections and reconnections: <detail total=""> Number and total value of water projects planned and current: - Current (financial year after year reported on) - Planned (future years)</detail></detail>		R (000s) <cost> R (000s) <cost></cost></cost>
8	200m from dwelling - Borehole - Spring - Rain-water tank Note: if other types of services are available, please provide details Number and cost of new connections: <detail total=""> Number and cost of disconnections and reconnections: <detail total=""> Number and total value of water projects planned and current: - Current (financial year after year reported on)</detail></detail>		R (000s) <cost> R (000s) <cost></cost></cost>

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Key Performance Area	Performance During the Year, Performance Targets Against Actual Achieved and Plans to Improve Performance	Target	Actual
Water	# of new basic water connections	40	880
distribution	# metered water connections / total figure of	90%	10%
	households, as %	90%	72%
	% of Indigent households with access to free		
	basic water		

Table 32: Elec	etricity Distribution		
Reporting Level	Detail	Total	Cost
Overview:	The Electrical services department's main function is to distribute and sell electricity within its licensed area. It is responsible for constructing networks, connecting customers and repairing and maintaining networks. It is also responsible for maintaining public lighting and street lights. The Greater Tzaneen Municipality consumers consist of domestic, agricultural, industrial and business customers		
Description of the Activity:	The electricity purchase and distribution functions of the municipality are administered as follows and include: New connections •Upgrading •Down grading •Extension of network		
	The municipality has a mandate to: The municipality has a mandate to act in accordance to its Distribution Licenses as issued by the National Electricity Regulator of South Africa (N.E.R.S.A).		
	The strategic objectives of this function are to: (1) Address ongoing maintenance, and accumulated maintenances of backlog of 2000km of electrical distribution lines over a period of 10 years starting 2002/2003 financial		

	year. (2) To improve and provide service delivery in a sustainable manner by ensuring sufficient electrical distribution system capacity. (3) To ensure safe and sustainable basic electricity services for ±35000 households in the Greater Tzaneen Municipality area. (4) To ensure free basic electricity (EBSST-FBE) to all indigent households within the Greater Tzaneen Municipality area. (5) To positively contribute towards the improvement of public safety and security. (6) To ensure occupational health and safety within the workplace. (7) To monitor and acquire statistical data on the performance of the distribution network. (8) Interacting with consumers to ensure continuity of supply and monitoring of problem areas The key issues for 2007/08 are: (1) The electrical distribution system which is not maintained up to standard, due to shortage of funds. (2) Insufficient electrical capacity due to increased demand in the distribution area. (3) Electrification backlogs in villages. (4) Electricity system monitoring and complying with the regulations and specifications.		
Analysis of the Function:			
1	Number and cost to employer of all personnel associated with the electricity distribution function:		R (000s)
	- Professional (Engineers/Consultants)	4	R 2,373,852
	- Field (Supervisors/Foremen)	15	R 4,432,705
	- Office (Clerical/Administration)	9 70	R 2,425,656
	- Non-professional (blue collar, outside workforce)	70	R 7,026,451
	- Temporary	none	na
	- Contract	3	R 2,404,998
	Total Cost to Employer of Electrical	98	R 18,663,662
1	Department		I

	Note: total number to be calculated on full-time equivalent (FTE) basis, total cost to include total salary package.		
2	Total quantity and cost of bulk electricity purchases in kilowatt hours and rand, by category of consumer	kwh	R (000s)
	Urban Division Rural Division	165,148,313 201,847,938	R 20,912,868 R 25,560,172
3	Total quantity and receipts for bulk electricity sales in kilowatt hours and rand, by category	201,847,938	R 23,300,172
	of consumer: Urban Division Rural Division	141,015,922 166,550,841	R 33,663,310 R 37,685,261
4	Total year-to-date electricity losses in kilowatt hours and rand		
5	<pre><detail total=""> Number of households with electricity access,</detail></pre>	59,429,489	R13,781,698 R (000s)
	and type and cost of service: Municipal	8,264	<cost></cost>
	Eskom Non-electrified (Eskom distribution area)	84,729 35,466	< <i>cost></i> < <i>cost></i>
Reporting Level	Detail	Total	Cost
6	Number and cost of new connections:	102	R (000s) R 1,156,658
7	Number and cost of disconnections and reconnections	16620	R 71,057,903
8	Number and total value of electrification projects planned and current:		
	- Current (financial year after year reported on) (Farm Labour Housing)	250	R1,056,076.49
	- Planned (future years) (Farm Labour Housing)	800	R480,00,000
	- Current (financial year after year reported on) (Eskom Distribution Area)	971	R 58,000,000
9	Anticipated expansion of electricity service: Installation of new cables and substations Note: provide total number of households	<total></total>	R120,000,000
	Note: provide total number of households anticipated to benefit and total additional operating cost per year to the municipality		
10	Estimated backlog in number (and cost to provide) Electricity connection:	35,466	R 230,529,000
1	Note: total number should appear in IDP, and cost in future budgeted capital housing		

	programmes		
11	Free Basic Service Provision: - Quantity (number of households affected) - Quantum (value to each household) Note: Provide details of how many households receive the FBS provision, and the average value it means per household. Describe in detail the level of Free Basic Services provided.	10423 50KWh	R 2,990,769.76
12	Type and number of grants and subsidies received: D.M.E Grant for the electrification of farm labour housing	1	R (000s) R 1,056,076.49
	Note: total value of specific electricity grants actually received during year to be recorded over the five quarters - Apr to Jun last year, Jul to Sep, Oct to Dec, Jan to Mar, Apr to Jun this year.		
13	Total operating cost of electricity distribution function		R 21,445,945
Key	Performance During the Year,		
Performance Area	Performance Targets Against Actual Achieved and Plans to Improve Performance	Target	Actual
Performance		Target 29.9%	Actual 31%
Performance Area	Achieved and Plans to Improve Performance % electricity backlog (# Households that needs electrical connections / Total # households as		
Performance Area	Achieved and Plans to Improve Performance % electricity backlog (# Households that needs electrical connections / Total # households as %) # of new electricity connections in licensed	29.9%	31%
Performance Area	Achieved and Plans to Improve Performance % electricity backlog (# Households that needs electrical connections / Total # households as %) # of new electricity connections in licensed distribution area % of Indigent households with access to free basic electricity # of Farm labour houses electrified % Electricity losses unaccounted for	29.9%	31% 676
Performance Area	Achieved and Plans to Improve Performance % electricity backlog (# Households that needs electrical connections / Total # households as %) # of new electricity connections in licensed distribution area % of Indigent households with access to free basic electricity # of Farm labour houses electrified	29.9% 38 60% 280	31% 676 57% 250
Performance Area Electrification	Achieved and Plans to Improve Performance % electricity backlog (# Households that needs electrical connections / Total # households as %) # of new electricity connections in licensed distribution area % of Indigent households with access to free basic electricity # of Farm labour houses electrified % Electricity losses unaccounted for (electricity losses) % of Substations maintained (Rural 33/11kV) % of Substations maintained (Urban	29.9% 38 60% 280 12%	31% 676 57% 250 12%

Table 33: Str	eet Lighting		
Reporting Level	Detail	Total	Cost
Overview:	The municipal is responsible for the provision and maintenance of public and street lights in the municipality' electricity distribution area i.e. Tzaneen, Letsitele, Gravelotte & Haenertsburg. It is also responsible in Eskom's distribution area such as		
	Nkowankowa Township. The other responsibility is providing strategic lights in villages		
Description of the Activity:	Street lighting responsibilities of the municipality are administered as follows and include: (1) Operational Budget is allocated for maintenance of lights (2) Capital budget is allocated for installation of new lights The municipality has a mandate to: (1) Install lights in public places, streets and strategic areas (2) Sustain the lightning by maintaining the lights installed The strategic objectives of this function are to: (1) To provide sufficient light to the communities (2) To positively contribute towards the improvement of public safety		
Analysis of	Improvement of public surety		
the Function:	Number and total operating cost of streetlights servicing population: <complete> Note: total streetlights should be available from municipal inventory</complete>	2,793	R (000s) R682,885
2	Total bulk kilowatt hours consumed for streetlighting: <complete> Note: total number of kilowatt hours consumed by all street lighting for year</complete>	652,701	
Key Performance	Performance During the Year, Performance	Toward	Agtural
Area	Targets Against Actual Achieved and Plans to Improve Performance	Target	Actual
Streetlighting	% of Streetlights maintained	100%	90%

6. CONCLUSION

The year 2007/08 was a year of great financial difficulties for the Greater Tzaneen Municipality. In spite of this Council and Administration pulled together to serve our community to the best of our ability. The report highlighted all the achievements and challenges experienced during this year with the following being our proudest achievements:

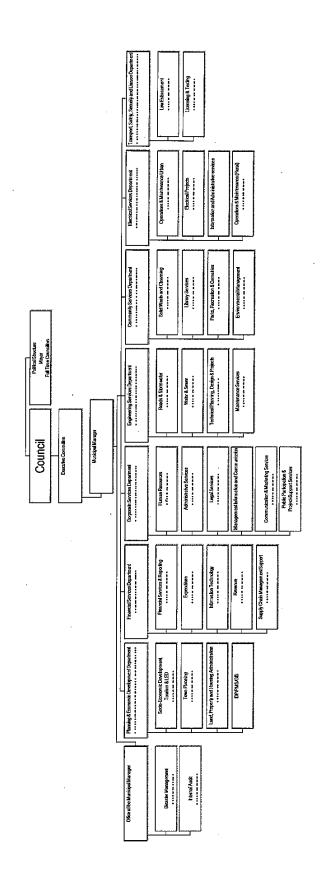
- Continuous environmental monitoring to prevent the outbreak of Cholera
- Library services rendered to more than 90,000 users
- Winner of the Provincial Cleanest Town competition and runner up in the National competition
- 32 Functional Ward committees
- 4Thusong Centres providing services directly to the communities
- Electrification of 250 Farm Worker Houses
- Development of Traditional Area Spatial Development Plans

Greater Tzaneen Municipality will continue to strive towards attaining our vision: To be the fastest growing economy in Limpopo where all households have access to basic sustainable services.

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Annexure A: Service Delivery Ba	Sacklogs - Annual report (2007/08)	Annual re	port (200	(80//					
		30-Jun-07			30-Jun-08		36	30-Jun-09	
Water Backlogs (GKI per month)	Required	Budgeted Actual	lini	Required	Budgeted Actual	Actual	Required Bu	Budgeted Actual	ctual
Backlogs to be eliminated (No of Households not Receiving Minimum Service)									
Backlog to be eliminated as % (HH identified as backlogs / total HH in municipality)									
Spending on new infrastructure to eliminate backlogs (R'000)	-			:					
Spending on renewal of existing infrastructure to eliminate backlogs (R'000)									
Total Spending to eliminate backlogs (R'000)									
Spending on maintenance to ensure no new backlogs are created (R'000)					i				
Sanitation Backlogs									
Backlogs to be eliminated (No of Households not Receiving Minimum Service)									
Backlog to be eliminated as % (HH identified as backlogs / total HH in municipality)				i			:		
Spending on new infrastructure to eliminate backlogs (R'000)									
Spending on renewal of existing infrastructure to eliminate backlogs (R'000)		:							
Total Spending to eliminate backlogs (R'000)									
Spending on maintenance to ensure no new		:							
Refuse Removal Backlogs									
Backlogs to be eliminated (No of Households									
not Receiving Minimum Service)		80034			75452			71452	
Backlog to be eliminated as % (HH identified as backlogs / total HH in municipality)		%68			84%			700/	
Spending on new infrastructure to eliminate backlogs (R'000)	R 55,000,000				5			8/2	
Spending on renewal of existing infrastructure to eliminate backlogs (R'000)	0								
Total Spending to eliminate backlogs (R'000)	0								
Spending on maintenance to ensure no new backlogs are created (R'000)	R 7,000,000	-							
,						-		-	

	TOTALS	Spending on maintenance to ensure no new host-logs are projected (Propo)	spending on renewal or existing intrastructure to eliminate backlogs (R'000) Total Spending to eliminate backlogs (B'000)	Spending on new infrastructure to eliminate backlogs (R'000)	Backlog to be eliminated as % (HH identified as backlogs / total HH in municipality)	Backlogs to be eliminated (No of Households not Receiving Minimum Service)	Roads Backlogs	Spending on maintenance to ensure no new backlogs are created (R'000)	lotal Spending to eliminate backlogs (R'000)	Spending on renewal of existing infrastructure to eliminate backlogs (R'000)	Spending on new infrastructure to eliminate backlogs (R'000)	as backlogs / total HH in municipality)	not Receiving Minimum Service) Rackleg to be eliminated as 8' (AU identified	Water Backlogs (GKI per month) Electrical Backlogs (30KWH Per month)			
		181,650,000	33,000,000	148,650,000				Eskom Distribution Area	Eskom Distribution Area	tion	Eskom Distribution Area			Required)
	<u> </u>	9,200,000	3,200,000	6,000,000	82%	83920			Unknown	Unknown	Unknown	30%	36416	Budgeted	30-Jun-07		
		9,200,000	3,200,000	6,000,000					Unknown	Unknown	Unknown			Actual			
		172,650,000	30,000,000	142,650,000			1717		Eskom Distribution Area		Eskom Distribution Area			Required			
·		10,000,000	4,000,000	6,000,000	81,8%	83840		Unknown		-	Unknown	29%	35466	Budgeted	30-Jun-08		
		10,000,000	4,000,000	6,000,000				Unknown	Unknown	Unknown	Unknown		!	Actual		\subset)
		162,650,000		136,650,000				Eskom Distribution Area	Eskom Distribution Area	Distribution Area	Eskom Distribution Area			Required			
		10,000,000	4,000,000	000,000,8	82%	83760			Unknown		Unknown			\$500033 S\$300 FS	30-Jun-09		
		10,000,000	4,000,000	6,000,000				Inknown	Unknown	Unknown	Unknown			Actual			



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ANNEXURE C: FINANCIAL STATEMENTS

GREATER TZANEEN MUNICIPALITY



POST AUDIT ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008



TROPICAL PARADISE

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- 2. Approval of Financial Statements
- 3. Statement of Financial Position
- 4. Statement of Financial Performance
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- 8. Notes to the Annual Financial Statements
- 9. Appendices
- a) Schedule of external loans
- b) Analysis of property plant and equipment
- c) Segmental analysis of property plant and equipment
- d) Segmental statement of financial performance
- e) (1) Actual versus Budget (Revenue and Expenditure)
- e) (2) Actual versus Budget (Acquisition of property plant and equipment) equipment)

GENERAL INFORMATION

Mayor: Alderman O.J. Mushwana

Members of the Executive Committee:

Alderman O.J. Mushwana
Councillor M.N. Mboweni
Councillor T.P. Ramatsoma
Councillor J.K. Ngobeni

Councillor M.M. Makhuthudise

Councillor J. De Lang Councillor R.R. Selomo Councillor B.G. Baloyi

Councillor F.N. Makurupetse
Councillor S.M. Maunatlala
Councillor M.L. Ncha - Speaker

Councillor W.L. Nona - Speaker

Councillor J.H. Nkwinika - Chief whip

Members of the Audit Committee:

Mr. M.J. Malatji
Ms. E. Nonyane
Mr. O.J.O. Groenewald
Ms. R.M. Phasha
Member
Mr. T.C. Modipane
Mr. M.J. Malatji
Member
Member
Member

Banker:

ABSA TZANEEN 0850

Municipal Manager: Mabakane F. Mangena

Chief Financial Officer: Martin Mashaba

ANNUAL FINANCIAL STATEMENTS

FOR THE YEAR ENDED

30 June 2008

APPROVAL OF FINANCIAL STATEMENTS

I am responsible for the preparation of these annual financial statements, which are set out on pages 1 to 43 in terms of Section 126 (1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

I certify that the salaries, allowances and benefits of Councillors as disclosed in note 19 of these financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and Minister of Provincial and Local Government's determination in accordance with this Act.

M.F. MANGENA MUNICIPAL MANAGER

DATE: 29 AUGUST 2008

GREATER TZANEEN MUNICIPALITY STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2008

	NOTE	2008 R	2007 R
COMMUNITY WEALTH AND LIABILITIES			
Net Assets		167,923,030	164,672,611
Reserves	1	78,888,617	66,530,310
Accumulated Surplus /(Deficit)		89,034,413	98,142,301
Non-Current liabilities	•	54,297,961	56,164,841
Long-term liabilities	2	54,297,961	56,164,841
Current liabilities		78,580,579	86,351,114
Consumer deposits	3	6,739,229	6,601,422
Provisions	4 ·	3,304,442	1,569,729
Accounts Payable	5	42,853,416	43,344,260
Unspent Conditional Grants and Receipts	6	10,906,138	11,497,607
Bank overdraft	13	12,895,065	21,673,605
Current portion of long-term liabilities	2	1,882,289	1,664,491
Total Net Assets and Liabilities		300,801,570	307,188,566
ASSETS			
AGGETG			
Non-current assets	,	230,926,247	228,539,020
Property, plant and equipment	7	206,005,844	206,733,212
Held-to-maturity Investments	8	21,658,065	19,057,618
Receivables	9	3,262,338	2,748,190
Current assets		69,875,323	78,649,546
Inventory	10	6,764,464	6,429,655
Consumer debtors	- 11	50,196,348	48,961,730
Other debtors	12	10,427,789	14,489,387
Current portion of long-term Debtors	9	2,486,722	8,768,774
Bank balances and cash	13		0
Total Assets		300,801,570	307,188,566

GREATER TZANEEN MUNICIPALITY STATEMENT OF FINANCIAL PERFORMANCE

FOR THE YEAR ENDED 30th JUNE 2008

	ACTUAL		
	NOTE		2007
REVENUE		R	R
Property rates	14	28,973,424	23,863,351
Property rates - penalties imposed and collection charges		1,389,816	1,562,761
Sevice charges	15	170,298,568	190,298,056
Rental of facilities and equipment		454,627	428,501
Interest earned - external investments		3,062,088	5,079,177
Interest earned - outstanding debtors		4,699,372	6,379,766
Fines		1,068,559	1,336,961
Licences and permits		383,559	427,967
Income for agency services		8,050,392	4,047,277
Government grants and subsidies	16	94,388,961	101,299,105
Other income	17	2,704,550	11,205,926
Public contributions, donated and contributed			
property,plant & equipment			
Gains on disposal of property, plant and equipment		2,471,202	0
Operating Income Conserted			0.77.000.010
Operating Income Generated Less; Income Foregone		317,945,118	345,928,848
Less, modifie i diegorie			l 'l
			İ
Total Revenue		317,945,118	345,928,848
		\$ 17,040,110	343,320,040
EXPENDITURE			
Employee related costs	18	57,951,171	83,725,900
Remuneration of Councillors	19	11,973,246	11,478,864
Bad debts	20	22,140,891	5,268,458
Collection costs		228,380	464,480
Loss on Inventory		962	68,123
Depreciation		20,133,997	20,291,746
Repairs and maintenance		74,467,399	48,223,168
Interest paid	21	9,722,211	12,307,766
Bulk purchases	22	68,670,853	91,026,144
Contracted services		18,424,468	16,108,793
Grants and subsidies paid	23	2,903,514	16,526,825
General expenses		28,077,605	23,982,284
Contributions to / (transfers from) provisions			' '
Loss on disposal of property, plant and equipment			1
Total Expenditure		314,694,697	329,472,551
	[
NET SURPLUS / (DEFICIT) FOR THE YEAR		3,250,421	16,456,297
Refer to Appendix E(1) for the comparison with the approved Budget.	_		

GREATER TZANEEN MUNICIPALITY STATEMENT OF CHANGES IN COMMUNITY WEALTH FOR THE YEAR ENDED 30 JUNE 2008

Reserve Reserve	«	policy	Net surplus for the year Adjustments Dividends paid (municipal entities only) Transfer to AFR Transfer to AFR Topostry, plant and equipment purchased Capital grants used to purchase PPE	Donated / contributed PPE Contribution to Insurance Reserve Insurance claims processed Transfer to Income Statement	Asset disposals Offsetting of depreciation	Balance at 30 JUNE 2007 8,62	oting policy		Net surplus for the year Adjustment Dividends paid (municipal entities only) Transfer to AFR	Trupterly, plant and equipment purchased Capital grains used to purchase PPE Donated / contributed PPE Contribution to Insurance Reserve Insurance claims processed Insurance Claims processed	Asset disposals Offsetting of depreciation	Balance at 30 JUNE 2008
nent Reserve	œ	6,638,344 94,742,523	-94,742,523 10,000,000 -8,015,306			8,623,038		8,623,038				8,623,038
Grant Reserve	œ	23 32,096,598	8	18,288,016	-3,785,748	0 46,598,866		0 46,598,866		16,531,012	-3,776,169	0 59,353,709
Public Contributions Reserve	œ	12,100,794			-1,315,452	10,785,342		10,785,342		1,619,243	-2,448,158	9,956,427
Self- Insurance Reserve	٢	178,639		344,400		523,039		523,039		432,381		955,420
Accumulated Surplus/ (Deficit)	æ	2,459,391	16,456,297 94,742,523 -10,000,000 8,015,306	-18,288,016 -344,400	5,101,200	98,142,301		98,142,301	3,250,421	-18,150,255 -432,381	6,224,327	89,034,413
Total	Я	148,216,289		0 0	0	164,672,586		164,672,586	3,250,42			167.923.007

GREATER TZANEEN MUNICIPALITY
CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2008

·	NOTE	2008	2007
CASH FLOW FROM OPERATING ACTIVITIES		R	R
CASH FLOW FROM OPERATING ACTIVITIES			
Cash receipts from ratepayers, government and other		313,189,661	331,736,379
Cash paid to suppliers and employees		-285,902,870	
Cash generated from operations	25	27,286,791	-313,220,559 18,515,820
Sacri generated north operations	20,	21,200,191	10,515,620
Interest received		7,761,460	11,458,943
Interest paid		-9,722,211	-12,307,766
,			12,001,700
NET CASH FROM OPERTING ACTIVITIES		25,326,040	17,666,997
		Tarangan aga awata	,000,007
CASH FLOWS FROM INVESTING ACTIVITIES			
Purchase of property, plant and equipment		-19,406,629	-30,747,401
Proceeds on disposal of property plant & equipment		2,471,202	0
Increase/(Decrease) in non-current receivables		4,499,649	-407,697
Increase/(Decrease) in non current investments		-2,600,447	5,844,680
NET CASH FROM INVESTING ACTIVITIES		-15,036,225	-25,310,418
CASH FLOWS FROM FINANCING ACIVITIES			
New loans raised / (repaid)		-1,649,082	-11,464,803
Increase in consumer deposits		137,807	197,232
Increase in Trust Fund		0 - 0 -	0
NET CACH EDOM FINANCING ACTIVITIES			
NET CASH FROM FINANCING ACTIVITIES		-1,511,275	-11,267,571
NET INCOFACE//DECDEACE) IN CACH AND CACH FOUNTAINE			
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS		8,778,540	-18,910,992
Cash and each equivalent at the hearinging of the year		140 (4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.	L
Cash and cash equivalent at the beginning of the year Cash and cash equivalent at the end of the year	40	-21,673,605	-2,762,613
Dash and cash equivalent at the end of the year	13	-12,895,065	-21,673,605
		Alto Contract seed of	

GREATER TZANEEN MUNICIPALITY

ACCOUNTING POLICIES TO THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR

ENDED 30 JUNE 2008

The principal accounting policies adopted in the preparation of these financial statements are set out below and are consistent with those of the previous financial year.

1 BASIS OF PRESENTATION

The annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention, except for the revaluation of land and buildings, which are carried at fair value.

The financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practices (GRAP) and the Standards of Generally Accepted Municipal Practices (GAMAP) prescribed by the Minister of Finance in terms of:

- General Notice 991 of 2005, issued in Government Gazette no. 28095 of 15 D
 - 15 December 2005; and
- General Notice 992 of 2005, issued in Government Gazette no. 28095 of 15 December 2005.

The standards comprise of the following:

-	
GRAP 1	Presentation of Financial Statements

GRAP 2 Cash Flow Statements

GRAP 3 Accounting Policies, Changes in Accounting Estimates and Errors

GAMAP 4 The Effects of Changes on Foreign Exchange Rates

GAMAP 6 Consolidated Financial Statements and Subsidiaries

GAMAP 7 Investments in Associates

GAMAP 8 Financial Reporting of Interests in Joint Ventures

GAMAP 9 Revenue

GAMAP 12 Inventories

GAMAP 17 Property, Plant and Equipment

GAMAP 19 Provisions, Contingent Liabilities and Contingent Asset

Accounting policies for material transactions, events or conditions not covered by the above GRAP and GAMAP Standards have been developed in accordance with paragraph 7, 11 and 12 of GRAP 3. These accounting policies and the applicable disclosures have been based on the South African Statements of Generally Accepted Accounting Practices (GAAP) including any interpretations of such Statements issued by the Accounting Practices Board. Exemptions, as per note 37 to the financial statements, were given from complying with certain standards in terms of clause 2(2) of *Government Gazette* no. 30013 of 29 June 2007.

The accounting policies are consistent with those of the previous financial year. A summary of the significant accounting policies are disclosed below.

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

2 PRESENTATION CURRENCY

These annual financial statement are presented in South African rand.

3 GOING CONCERN ASSUMPTION

These financial statement have been prepared on a going concern basis.

4 RESERVES

The Municipality creates and maintains reserves in terms of specific requirements.

4.1 Capital Replacement Reserve (CRR)

In order to finance the provision of infrastructure and other items of property, plant and equipment from internal sources, amounts are transferred from the accumulated surplus/ (deficit) to the CRR in terms of delegated powers.

The following provisions are set for the creation and utilization of the CRR.

- The cash funds which back up the CRR are invested until utilised. The cash may only be invested in accordance with the investment policy of the Municipality.
- The CRR may only be utilized for the purpose of purchasing items of property, plant and equipment and may not be used for the maintenance of these items.

Whenever an asset is purchased out of the CRR, an amount equal to the cost price of the asset is transferred from the CRR and the accumulated surplus/(deficit) is credited by a

corresponding amount.

A corresponding amount is transferred to a designated CRR bank account.

The cash in the designated CRR bank account can be utilised only to finance items of property, plant and equipment but if utilised for any other purpose, the CRR is reduced by a corresponding amount.

The amount transferred to the CRR is based on the municipality's need to finance future capital projects included in the Integrated Development Plan.

4.2 Future Depreciation Reserves: Government Grants, Public Contributions and Donations

When items of property, plant and equipment are financed from government grants, public contributions and donations, a corresponding transfer is made from the accumulated surplus to the Future Depreciation Reserve. The purpose of this policy is to promote community equity and facilitate budgetary control by ensuring that sufficient funds are set aside to offset the depreciation charges that will be incurred over the estimated useful life of the item of property, plant and equipment.

When an item of property, plant and equipment financed from government grants, public contributions or donations is disposed, the balance in the Future Depreciation Reserve relating to such item is transferred to the accumulated surplus.

4.3 Self Insurance Reserve

The purpose of this reserve is to finance excess payments and to serve as bridging finance until payment of claims has been received whenever necessary, all claims less than the excess payment of R2 500,00 are debited against this reserve.

5 PROPERTY, PLANT AND EQUIPMENT

5.1 General

5.1.1 PPE is stated:

- At cost less accumulated depreciation.
- At fair value at date of acquisition less accumulated depreciation where assets have been acquired by grant or donation.
- 5.1.2 Subsequent expenditure relating to property, plant and equipment is capitalised if it is probable that future economic benefits or potential service delivery of the asset are enhanced in excess of the originally assessed standard of performance. If expenditure only restores the originally assessed standard of performance, then it is regarded as repairs and maintenance and is expensed. The enhancement of an existing asset so that its use is expanded or the further development of an asset so that its original life is extended are examples of subsequent expenditure which should be capitalised.

5.2 Depreciation and impairment losses

5.2.1 Depreciation is calculated on cost, using the straight-line method, over the estimated useful lives of the assets. The following Useful Life Guidline must be used for all new assets purchased unless:

more appropriate useful life is motivated by the department purchasing the asset, and the useful life is approved by the Financial Manager

INFRASTRUCTURE	YEARS	OTHÉR	
Roads and Paving	30	Buildings	30
Pedestrian Malls	30	Specialist vehicles	10
Electricity	20 - 30	Other vehicles	5
Water	15 - 20	Office equipment	3 - 7
Sewerage	15 - 20	Furniture and fittings	7 - 10
Housing	30	Watercraft	15
		Bins and containers	5
COMMUNITY		Specialised plant and equipment	10 - 15
Improvements	30	Other items of plant and equipme	nt 2 - 5
Recreational Facilities	20 - 30		*
Security	5		

- 5.2.2 Heritage assets, which are defined as culturally significant resources, are not depreciated as they are regarded as having an indefinite life. Land is also not depreciated for the same reason.
- 5.2.3 Incomplete construction work is stated at historic cost. Depreciation only commences when the asset is commissioned into use.

5.3 Disposal of Assets

- Assets are written off on disposal.
- I ne απerence between the carrying value or assets (cost less accumulated depreciation) and the sales proceeds is reflected as a profit or loss in the Statement of Financial Performance.

6 INVESTMENTS

Investments are stated at cost, less impairments adjustments Where investments have been impaired, this is recognised as an expense in the period that the impairment is identified.

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

7 LEASES

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

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are expensed as they become due.

Property, plant and equipment subject to finance lease agreements are capitalised at their cash equivalent and the corresponding liabilities are raised. The cost of the item of property, plant and equipment is depreciated at appropriate rates on the straight-line basis over its estimated useful life.

8 INVENTORIES

Inventories consist of raw materials, work in progress, consumables and finished goods, which are valued at the lower of cost, determined on the first in , first out method, and net realisable value. Where it is held for distribution or consumption at no charge or for a nominal amount, inventories are valued at the lower of cost and current replacement value.

Cost of inventories comprises all costs of purchase, cost of conversion and other costs incurred in bringing the inventories to their present location and condition. Redundant and slow moving inventories are identified and written down with regard to their cost. Consumables are written down according to their age, condition and utility.

9 ACCOUNTS RECEIVABLE

Accounts receivable are carried at anticipated realisable value. An estimate is made for doubtful receivables based on a review of all outstanding amounts at year-end. The doubtful receivables are calculated on outstanding debt longer than 120 days. Bad debts are written off during the year in which they are identified.

10 REVENUE RECOGNITION

Revenue excluding value-added taxation where applicable is derived from a variety of sources which include Rates levied, grants from other tiers of government and revenue from trading activities and other services provided. Revenue is recognised when it is probable that future economic benefits or service potential will flow to the Municipality and these benefits can be measured reliably.

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

10.1 Revenue from rates is recognized when the legal entitlement to this revenue arises. Collection charges are recognized when such amounts are legally enforceable. Interest on unpaid rates is recognized on a time proportion basis with reference to the principal amount receivable and effective interest rate applicable.

A composite rating system charging different rate tariffs is employed. Rebates are granted to certain categories of ratepayers and are deducted from revenue.

- Service charges relating to solid waste, sanitation and sewerage are levied monthly in terms of the approved tariffs.
- Service charges relating to Electricity and Water are based on consumption. Meters are read on a monthly basis and revenue is recognized when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed and are based on the consumption history. The provisional estimates of consumption are recognized as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period when meters have been read. These adjustments are recognized as revenue in the invoicing period.
- Fines constitute both spot fines and summonses. Revenue from spot fines is recognised when payment is received, and the revenue from the issuing of summonses is only recognised when collected by the Courts. Due to the various legal processes that can apply to summonses and the inadequate information received from the Courts, it is not possible to measure this revenue when the summons is issued.
- Various services are provided on a prepayment basis in which case no formal billing takes place and revenue is recognised when received.
- Government grants and public contributions are recognised as revenue when all conditions associated with the grant have been met. Where grants have been received but the municipality has not met the condition, a liability is raised.
- 10.7 Interest earned on investments is recognised in the Statement of Financial Performance on a time proportionate basis that takes into account the effective yield on the investment.
- 10.8 Dividends are recognized when the Municipality's right to receive payment is established.
- 10.9 Income for agency services is recognized on a monthly basis once the income collected on behalf of agents has been quantified. The income is recognized in terms of the agency agreement.
- Donations are recognized on a cash receipt basis or where the donation is in the form of property, plant and equipment, when the risks or rewards of ownership have been transferred to the Municipality.
- 10.11 Revenue from the sale of goods is recognized when all the following conditions have been satisfied:
 - The Municipality has transferred to the buyer the significant risks and rewards of ownership of the goods.
 - The Municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold.
 - The amount of revenue can be measured reliably.
 - It is probable that the economic benefits or service potential associated with the transaction will flow to the Municipality.

11 TRADE CREDITORS

Trade creditors are stated at their nominal value.

12 CONDITIONAL GRANTS AND RECEIPTS

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

13 SEGMENTAL INFORMATION

Segmental information on Property, Plant and Equipment as well as income and expenditure is set out in Appendices C based on the budget formats prescribed by National Treasury. The municipality operates solely in its area of jurisdiction as determined by the Demarcation Board.

14 PROVISIONS

Provisions are recognised when the municipality has a present or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at each balance sheet date and adjusted to reflect the current best estimate.

15 CASH AND CASH EQUIVALENTS

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

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

16 EMPLOYEES BENEFITS

16.1 Retirement Funds

The Municipality provides retirement benefits for its Employees and Councillors. The contribution to fund obligations for the payment of retirement benefits are charged against income in the year they become payable.

16.2 Medical Aid: Continued Members

The Municipality provides post retirement benefits by subsidising the medical aid contribution of certain retired staff. According to the rules of the medical aid funds, with which the Municipality is associated, a member (who is on the current conditions of service), on retirement, is entitled to remain a continued member of such medical aid fund, in which case the member is liable for 30% of the medical aid membership fee, and the Municipality for the remaining 70%.

These contributions are charged to the operating account when paid.

16.3 Accrued Leave Pay

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

17 BORROWINGS

Interest-bearing external loans and bank overdrafts are recorded net of direct issue costs. Finance charges, including premiums payable are accounted for on an accrual basis.

18 VALUE ADDED TAX

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

19 COMPARATIVE INFORMATION

19.1 Current Year Comparatives

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

19.2 Prior Year Comparatives

When the presentation or classification of items in the annual financial statements are amended, prior period comparative amounts are reclassified.

²⁰ UNAUTHORISED EXPENDITURE

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

21 IRREGULAR EXPENDITURE

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

22 FRUITLESS AND WASTEFUL EXPENDITURE

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

23 FINANCIAL INSTRUMENTS

Non-derivative financial instruments comprise consumer and other debtors, cash and cash equivalents and consumer and other creditors.

Non-derivative financial instruments are recognized at face value (i.e. cost), in terms of the exemptions of Government Gazette no. 30013 of 29 June 2007, plus any attributable transaction costs.

A financial instrument is recognized if the Municipality becomes a party to the contractual provisions of the instrument. Financial assets are derecognized if the Municipality's contractual rights to the cash flows from the financial assets expire or if the Municipality transfers the financial asset to another party without retaining control or substantially all risk and rewards of the asset. Financial liabilities are derecognized if the Municipality's obligations specified in the contract expire or are discharged or cancelled.

Accounting for cash and cash equivalents is discussed in note 26.

Accounting for interest is discussed in note 21.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2008

1 RESERVES	2008	2007
Capital Replacement Reserve	8,623,038	R 8,623,038
Future Depreciation Reserve		
 Assets financed ex Capitalisation Reserve Assets financed ex Government Grants 	50.050.704	0
- Assets financed ex Government Grants - Assets financed ex Donations and Contributions	59,353,734 9,956,426	46,598,892 10,785,342
Self-insurance Reserve	955,419	523,038
Total Reserves	78,888,617	66,530,310
2 LONG-TERM LIABILITIES		
Local Registered Stock Loans	10,292,000	10,292,000
Annuity Loans	1,976,847	2,570,896
Annuity Loan INCA	23,911,403	24,966,436
Sinking Fund ABSA	20,000,000	20,000,000
Deferred Swap ABSA Sub-total	- FC 480 050	0
Sub-total	56,180,250	57,829,332
Less : Current portion transferred to current liabilities	1,882,289	1,664,491
Annuity Loans	682,879	609,458
Annuity Loan INCA	1,199,410	1,055,033
Total External Loans	54,297,961	56,164,841

Refer to Appendix A for more detail on long-term liabilities

Local Registered Stock

An investment of R1,800,000.00 has been made with Liberty to repay the loan of R10,292,000 on maturity date. This loan bears interest on a variable rate and the value of the investment amounts to R8 596 650.

Annuity Loans

Bear interest at rates between 0% and 16,15% per annum and will be fully redeemed on 31 December 2010.

Annuity Loans INCA

Bear interest at a rate of 12,5%% per annum and will be fully redeemed on 31 December 2018.

This loan has been taken up to finance the purchase of land.

Sinking Fund

An investment of R6 982 292 has been made with BOE to repay a loan of R20 000 000 on meturity date. The loan bears interest on a variable rate and the value of the investment amounts to R13 061 414.

None of the loans are secured by any fixed or movable asset of The Greater Tzaneen Municipality.

3 CONSUMER DEPOSITS	2008	2007
Water & Electricity	R 6,739,229	R 6,601,422
Total Consumer Deposits	6,739,229	6,601,422
Guarantees held in lieu of Electricity and Water Deposits	3,051,960	3,092,670
4 CURRENT PROVISIONS		·
Balance at beginning of the year. Contribution to the provision. Total Provisions	1,569,729 1,734,713 3,304,442	1,569,729 1,569,729

Performance bonuses accrue to Section 57 Managers and HOD's on annual basis subject to certain conditions. The provision is an estimate of the amount due at the reporting date to staff.

Performance bonusses are paid one year in arrears as the assessment of eligible employees had not taken place at the end of the reporting period.

	<u>Performance</u> Bonus	Performance . Bonus
Balance at beginning of year	1,569,729	1,283,238
Contributions to provision	1,734,713	286,491
Balance at the end of year	3,304,442	1,569,729

5 CREDITORS		2008	2007
Trade creditors		R	R
Payments received in advance		24,583,778	22,837,655
VAT		683,028	4,098,433
Staff leave		9,469,024	9,810,406
Year end creditors		3,546,250	2,994,120
Retention		0	0
Unknown direct deposits	•	2,246,059	2,434,631
Other creditors		1,894,711	1 100 01
Total Creditors		430,566	1,169,015
Total Creditors		42,853,416	43,344,260
6 UNSPENT CONDITIONAL GRANTS AND RECE	IPTS		
Conditional Grants from other spheres of Gov	ernment	10,906,138	11,497,607
Finance Management Support		1,209,004	1,409,537
IDP Donations		0	l ` ol
Municipal System Upgrade		299,425	299,425
Grants RSC & Other		9,397,709	9,788,645
Total Conditional Grants and Receipts		10,906,138	11,497,607
·		*	
7 PROPERTY, PLANT AND EQUIPMENT			Gross
7 PROPERTY, PLANT AND EQUIPMENT	Cost	Accumulated	Gross Carrying
·	Cost	Accumulated Depreciation	
7 PROPERTY, PLANT AND EQUIPMENT June 2008	Cost R	the state of the same of the s	Carrying
·	R	Depreciation R	Carrying Value R
June 2008	R 270,143,435	Depreciation R 133,854,668	Carrying Value R 136,288,767
June 2008	R 270,143,435 35,475,250	Depreciation R	Carrying Value R 136,288,767 27,136,564
June 2008 Infrastructure Community Assets	R 270,143,435 35,475,250 24,228,627	Depreciation R 133,854,668 8,338,686 0	Carrying Value R 136,288,767 27,136,564 24,228,627
June 2008 Infrastructure Community Assets Land	R 270,143,435 35,475,250 24,228,627 36,358,089	Depreciation R 133,854,668 8,338,686	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479
June 2008 Infrastructure Community Assets Land Other Assets	R 270,143,435 35,475,250 24,228,627	Depreciation R 133,854,668 8,338,686 0 29,895,610	Carrying Value R 136,288,767 27,136,564 24,228,627
June 2008 Infrastructure Community Assets Land Other Assets	R 270,143,435 35,475,250 24,228,627 36,358,089	Depreciation R 133,854,668 8,338,686 0 29,895,610	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407	Depreciation R 133,854,668 8,338,686 0 29,895,610	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties Total Property, Plant and Equipment	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407 378,094,808	Depreciation R 133,854,668 8,338,686 0 29,895,610 0 172,088,964	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844 Gross
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407 378,094,808 Cost or	Depreciation R 133,854,668 8,338,686 0 29,895,610 0 172,088,964 Accumulated	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844 Gross Carrying
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties Total Property, Plant and Equipment	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407 378,094,808 Cost or Revaluation R	Depreciation R 133,854,668 8,338,686 0 29,895,610 0 172,088,964 Accumulated Depreciation R	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844 Gross Carrying Value R
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties Total Property, Plant and Equipment June 2007	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407 378,094,808 Cost or Revaluation R 253,225,292	Depreciation R 133,854,668 8,338,686 0 29,895,610 0 172,088,964 Accumulated Depreciation R 116,132,449	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844 Gross Carrying Value R
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties Total Property, Plant and Equipment June 2007 Infrastructure	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407 378,094,808 Cost or Revaluation R 253,225,292 33,043,204	Depreciation R 133,854,668 8,338,686 0 29,895,610 0 172,088,964 Accumulated Depreciation R 116,132,449 7,372,242	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844 Gross Carrying Value R 137,092,843 25,670,962
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties Total Property, Plant and Equipment June 2007 Infrastructure Community Assets	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407 378,094,808 Cost or Revaluation R 253,225,292 33,043,204 24,228,627	Depreciation R 133,854,668 8,338,686 0 29,895,610 0 172,088,964 Accumulated Depreciation R 116,132,449 7,372,242 0	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844 Gross Carrying Value R 137,092,843 25,670,962 24,228,627
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties Total Property, Plant and Equipment June 2007 Infrastructure Community Assets Land	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407 378,094,808 Cost or Revaluation R 253,225,292 33,043,204 24,228,627 36,301,648	Depreciation R 133,854,668 8,338,686 0 29,895,610 0 172,088,964 Accumulated Depreciation R 116,132,449 7,372,242	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844 Gross Carrying Value R 137,092,843 25,670,962 24,228,627 7,851,373
June 2008 Infrastructure Community Assets Land Other Assets Investment Properties Total Property, Plant and Equipment June 2007 Infrastructure Community Assets Land Other Assets	R 270,143,435 35,475,250 24,228,627 36,358,089 11,889,407 378,094,808 Cost or Revaluation R 253,225,292 33,043,204 24,228,627	Depreciation R 133,854,668 8,338,686 0 29,895,610 0 172,088,964 Accumulated Depreciation R 116,132,449 7,372,242 0 28,450,275	Carrying Value R 136,288,767 27,136,564 24,228,627 6,462,479 11,889,407 206,005,844 Gross Carrying Value R 137,092,843 25,670,962 24,228,627

Refer to Appendix B for more detail on property, plant and equipment, including those in the course of construction.

8 INVESTMENTS	2008	2007
Unlisted	R	R
Held-to-maturity investments		
Fixed Deposits	21,658,065	19,057,618
Total Cash Investments	21,658,065	19,057,618
Councils valuation of unlisted investments		
BOE (Sinking Fund)	13,061,415	11,754,372
Liberty	8,596,650	7,303,246
·	21,658,065	19,057,618
Invetments have been made for the redemption of long - term loan liabilities. Refer to note 2 for more detail on long - term loans.	· · ·	
9 LONG-TERM RECEIVABLES		
Loans To Staff	65,048	121,259
Vehicle loans	65,048	121,259
Other Loans	6,952,267	11,395,705
Electrical Connection	26,289	29,539
Sport clubs Stand Loans	<u>0</u>	3,200
	5,657,723	10,112,742
Debtor Arrangements	1,268,255	1,250,224
LESS: Current portion transferred to current receivables Loans To Staff	2,486,722	8,768,774
Vehicle loans	24,172 24,172	52,060
Other Loans	2,462,550	52,060 8,716,714
Electrical Connection	25,289	1,000
Sport clubs	20,200	1,500
Stand Loans	1,169,006	7,465,490
Debtor Arrangements	1,268,255	1,250,224
Less :Provision for bad debt	1,268,255	0
Total	// Will by A A A A A A A A A	

3,262,338

2,748,190

LOANS TO STAFF AND THE PUBLIC

To comply with the requirements of the MFMA πο loan has been made after 1 March 2004.

VEHICLE LOANS

Total

Staff were entitled to vehicle loans which attracted interest between 9,4% and 9,9% per annum and which are repayable over a maximum period of 6 years. These loans were granted before the implementation of the MFMA.

OTHER LOANS

Electricity Connection

To encourage tenants to connect to the electricity service, a subsidy of 50% per connection were granted to finance the cost to consumers ,with interest rates between 20% and 21%. These loans are repayable over a maximum period of five years and were granted before the implementation of the MFMA.

Stand Loans

Loans were made to enable people to purchase stands from Council. These loans are repayable over 6 years at a fixed interest rate of 18%

Debtor Arrangements

Short -term debt repayment arrangements are engaged in to enable debtors to pay outstanding consumer accounts.

10 INVENTORY		2008	2007
Consumable stores Water		R 6,741,864 22,600	6,412,055 17,600
Total Inventory		6,764,464	6,429,655
11 CONSUMER DEBTORS	Gross Balance	Provision for Bad Debts	Net Balance
As at 30 June 2008 Service debtors	R	R R	R
Rates Electricity	25,851,355 20,902,754	3,750,208	9,918,837 17,152,546
. Water Sewer	33,272,168 7,924,495	5,626,469	14,103,777 2,298,026
Refuse Total	18,432,846		6,723,162
· ·	106,383,618	56,187,270	50,196,348
	Gross Balance	Provision for Bad Debts	Net Balance
As at 30 June 2007 Service debtors	R	R	R
Rates Electricity	23,721,815 22,707,496	15,386,606 2,269,427	8,335,209 20,438,069
Water Sewer	29,532,852 7,945,918	17,055,537 5,798,114	12,477,315 2,147,804
Refuse	16,332,402	. 10,769,069	5,563,333
Total	100,240,483	51,278,753	48,961,730

Rates: Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121Days and longer	2008 R 7,810,119 801,849 652,137 654,732 15,932,518	2007 R 7,124,670 642,732 567,807 676,349 14,710,257
Electricity: Ageing	25,851,355	23,721,815
(Current 0 - 30 Days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121Days and longer Paymentsc made in advance Total	12,017,540 591,333 182,542 279,960 3,750,209 4,081,170	19,679,424 506,287 252,358 189,191 2,080,236
	20,902,754	22,707,496
Refuse removal: Ageing (Current 0 - 30 Days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121Days and longer Total	4,538,542 1,213,778 445,932 524,910 11,709,684 18,432,846	4,490,649 569,042 503,642 495,556 10,273,513 16,332,402
Water: Ageing (Current 0 - 30 Days) 31 - 60 Days 61 - 90 Days 91 - 120 Days	8,742,560 1,032,988 643,232 1,049,225	10,299,616 1,468,197 709,502 1,083,213
121Days and longer Indigent charge & Development cost Total	19,168,390 2,635,773 33,272,168	15,972,324 29,532,852
Sewerage: Ageing (Current 0 - 30 Days) 31 - 60 Days 61 - 90 Days 91 - 120 Days 121Days and longer Total	1,583,088 287,268 185,880 241,790 5,626,469 7,924,495	1,681,993 278,585 187,226 218,326 5,579,788 7,945,918
12 OTHER DEBTORS	·	
Other debtors Payments made in advance Vehicle insurance Bursary Loans Deposit Petrol Year end debtors Relocation loans Other Less: Provision for bad debt Total Other Debtors	20,336,229 683,026 0 381,520 9,808 5,849,916 0 13,411,959 9,908,440 10,427,789	27,592,715 4,098,433 32,310 358,444 9,808 4,190,254 0 18,903,466 13,103,328 14,489,387

13 BANK, CASH AND OVERDRAFT BALANCES

The Municipality has the following bank accounts:

Current bank account (Primary bank account)	2008	2007
ABSA Bank - Tzaneen Branch	Control (Control (Con	R
Account number - 1260850527		
	그는 사람이 얼룩하는	
Cash book balance at beginning of year	-21,698,065	-2,762,613
Cash book balance at end of year	-12,895,065	-21,698,065
EFF Bank Acc	in the second second	
ABSA Bank - Tzaneen Branch		
Account number - 4056018122		
B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	マンを引き難り	
Bank statement balance at beginning of year Bank statement balance at end of year	62,925	62,925
bank statement balance at end of year	63,325	62,925
AFF Bank Acc	2000年1月1日 1900年1月1日	•
ABSA Bank - Tzaneen Branch		
Account number - 4056017980		
Bank statement halance at heginning of weet	4.705	4 705
Bank statement balance at beginning of year Bank statement balance at end of year	4,765 4,747	4,765 4,765
- In the salarioo at one of your	4 T. T.	4,703
Rates & General		
ABSA Bank - Tzaneen Branch		
Account number - 4051444332		
Bank statement balance at beginning of year		0
Bank statement balance at end of year		0
·		·
Grants Account		
ABSA Bank - Tzaneen Branch Account number - 9093767307		
Account unumer - anapt 01.201		
Bank statement balance at beginning of year	243,206	311,612
Bank statement balance at end of year	1,142,759	243,206
ABSA Bank - Tzaneen Branch	2011/09/09/01/03/09/99	
Account number - 4056018237		
Bank statement balance at beginning of year	24,711	24,711
Bank statement balance at end of year	24,836	24,711
ABSA Bank - Tzaneen Branch		
Account number - 4048964222		
Bank statement balance at beginning of year	42,243,498	2,826,203
Bank statement balance at end of year	12,922,652	42,243,498
ABSA Bank - Tzaneen Branch		•
Account number - 9081974990		
Onch hands feelings and hands of		
Cash book balance at beginning of year Cash book balance at end of year	24,460	1,925
Cash book balance at end of year	10,346	24,460

14 PROPERTY RATES	2008	2007
<u>Actual</u>		R
Residential	16,671,009	13,064,905
Commercial	10,603,643	10,029,375
State	583,377	769,071
Other	1,115,595	0
Total Assessment Rates	28,973,624	23,863,351
•	,	
Valuations	July 2008 R000's	July 2007 R000's
Residential	1,125,060	878,560
Commercial	571,079	670,927
State	46,385	73,802
Municipal	1,521	0
Agrculture	1,107,912	0
Other	23,590	0
Total Property valuations	2,875,547	1,623,289

Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2002. Interim valuations are processed on a monthly basis to take into account changes in individual property values due to alterations and subdivisions. Different rates are applied on different categories to property and improvement valuations to determine assessment rates. Rebates of 30% are granted on the general rates levied in terms of the tariff on all erven which in terms of councils' town planning scheme are used as agricultural.Rebates of 20% on state property and 100% for indigent are also granted. Interest at prime rate plus 1% is levied on outstanding rates and the prime rate of ABSA applies.

15 SERVICE CHARGES

Sale of water	15,084,432	13,794,977
Sewer charges	4,325,947	4,329,440
Sale of electricity	134,710,778	150,421,319
Refuse removal	12,769,760	12,257,117
Indigent Charges	857,117	8,868,093
Water penalties	0	3,079,806
Income foregone	0	-3,012,325
Other	2,550,534	559,629
Total Service Charges	170,298,568	190,298,056

16 GOVERNMENT GRANTS AND SUBSIDIES

5,894,646	5,894,546
16,556,012	
-466	10,887,860
	0
	0
	1,807,749
71,241,184	61,812,760
197,586	55,642
	16,800,075
그 그 그는 분들을 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데	193,147
	1,285,896
	2,561,430
500,000	0
94,388,962	101,299,105
	71,241,184 197,586 500,000

	Free Basic Water Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities	2008 R 5,894,646 -5,894,646	2007 R 0 5,894,546 -5,894,546 0		
	This Grant is used to alleviate poverty and ensure that services are rendered to the community and that no one is denied access to water supply because they are unable to pay. The fund helps with providing free basic water equivalent to 6 kiloliters free per month.				
,	Provincial Local Government Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities	-48,052 371,700 -1,197,580 -873,932	3,574,462 7,265,346 -10,887,860 -48,052		
	The funds are used to provide services such as: upgrading of sporting facilities, Cattle Pounding, PHP Housing Projects and Fruit and nuts.			·	(
	Drought Relief Programme Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities The grant is targeting communities without primary potable water, mainly attributed by drought. The aim is to provide primary water to a minimum of 25lt per day in the proposed area.	30,702	30,702 0 0 30,702		
	MFMG Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities	1,409,537 501,851 -702,384 1,209,004	2,717,286 500,000 -1,807,749 1,409,537		

MFMG funds are used to facilitate GAMAP and MFMA.To capacitate employees by having programmes such as: The Municipal Finance Management Internship Programme

Equitable Share Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities The equitable share is allocated to the different Municipal Basic Services and institutions to provide basic services to low income household.	2008 R 0 71,241,184 -71,241,184	2007 R 0 61,812,760 -61,812,760 0
SETA Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities The grant is used to pay for training courses. It supplement/augment the funds on the training vote. It is used to set off the primary and secondary skills development facilitators when they are out of the office on skills development related matters	1,213,048 180,537 -197,586 1,195,999	842,716 425,975 -55,642 1,213,049
MIG Grant Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities MIG Funds are used to upgrade and build new infrastructure up to a basic level of service as well as to rehabilitate existing infrastructure for the poorest of poor.	2,171,903 21,718,106 -16,556,012 7,333,997	-1,480,023 20,452,001 -16,800,075 2,171,903
Vuna Awards Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities The Vuna Award funds were utilised to cover for the CBP (community based projects) process funding, five community projects funding and capacity building.	8,889 0 0	202,036 0 -193,147 8,889
Department of Trade & Mineral Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities	4,121,762 0 -4,198,220 -76,458	0 5,407,658 -1,285,896 4,121,762

The main aim of this grant was to supply the farmers(workers) with electricity and the funds were used for the electrification of the farmers houses (the workers house) within the GTM these was according to the DME (Department of minerals and Energy standards)

National Electrification Grant Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities The grant was used for electrification of farm labour housing and schools	2,008 R 1,916,570 1,120,000 -1,918,637 1,117,933	2,007 R 0 4,478,000 -2,561,430 1,916,570
Community Based Projects Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities The funds were used for the training of lead facilitators, ward-based facilitators and lastly community based projects roll out to the wards. This process took place from December 2003 until to date.	11,248 404,077 415,325	11,248 0 0 11,248
Umsombovu Youth Fund Balance unspent at beginning of year Current year receipts Conditions met - transferred to revenue Conditions still to be met - transferred to liabilities The funds are used for the lunching of the project, also to pay for the insurance and the graduation of the Youth that are in the project.	150,938 -89,960 60,978	0 0 0 0
OTHER INCOME		
Sale of Investment properties Insurance claims Public contributions Other income Prov. motor vehicle licences Collection cost income Total other Income	105,583 484,523 0 1,862,253 0 0 2,452,359	232,839 959,204 8,816 6,687,901 2,912,753 404,413 11,205,926
EMPLOYEE RELATED COSTS		
Employee related costs - Salaries and Wages Employee related costs - Social contributions Travel allowance Housing allowance Overtime payments Performance bonus Long service awards Less: Employee costs capitalised to Property, Plant and Equip Less: Employee Related Costs	81,236,067 17,662,783 3,940,059 661,964 6,146,813 341,234 0 0 52,037,749 57,951,171	76,124,842 16,647,566 3,264,538 596,454 6,081,260 1,935,546 0 0 20,924,306 83,725,900
Remuneration of the Municipal Manager Annual Remuneration Performance Bonuses Total	808,057 0 808,057	751,795 70,222 822,017

Remuneration of the Chief Finance Officer Annual Remuneration Performance Bonuses Total		2008 R 594,787 0	2007 R 553,374 30,151 583,525
Remuneration of Individual Managers 30 June 2008 Annual Remuneration Performance Bonuses	Technical Services R 1,222,932	Corporate Services R 594,787 0	Community Services R 1,685,230
Total 30 June 2007 Annual Remuneration Performance Bonuses	1,222,932 R 1,137,783 106,275	594,787 R 553,374 51,688	R 1,005,240 116,379
Total	1,244,058	605,062	1,121,619
19 REMUNERATION OF COUNCILLORS			
Mayor Councillors Allowances Executive Committee Allowances Councillors pension contribution Speaker Allowances Full Time Councillors Medical Fund Contributions		483,652 8,203,718 1,009,197 0 389,996 1,832,915 11,919,478	464,756 7,907,302 972,730 0 374,485 1,759,591
Medical Fund Contributions		11,919,478	11,478,86

in-kind Benefits

The Mayor, Speaker and five Councillor are fulltime. Each is provided with an office and secretarial support at the cost of the Council.

The Mayor has use of a Council owned vehicle for official duties.

The Mayor has one full-time Secretary and one pa.

20 BAD DEBTS

Contribution to the bad debt provision Bad debts written off Total Bad Debts

2,981,884 5,268,458 19,159,007 0 22,140,891 5,268,458

21 INTEREST ON EXTERNAL BORROWINGS	2008	2007	
Long term liabilities	R 8,614,110	R 12,307,766	
Finance leases		0	
Bank overdrafts	1,108,101	0	
Total Interest on External Borrowings	9,722,211	12,307,766	
22 BULK PURCHASES			
Water	1,024,376	961,141	
Electricity	67,646,477	90,065,003	
Total Bulk Purchases	68,670,853	91,026,144	
23 GRANTS & SUBSIDIES PAID			
Museum	33,326	31,800	
Sport Council SPCA	106,644	59,765	
Arts & Cultural	37,770	36,040 12,840	
Mayor Special Account	9,283	41,642	
Mayor Bursary Account		141,847	
Eskom EBSST	2,508,905	3,149,996	
Farm labour housing Seta (Training)	407 506	5,207,718	
Community based projects	197,586	55,642 193,146	
Finance Management Grant	사는 사람들은 사람들이 되었다.	1,807,748	
Fruit & Nut Cluster		226,826	
Electrification Grant		2,561,431	
PMS Evaluation Vuna Awards		0 0	
Tours Water Treatment	그 그 그 사람들에게 맛들려고	Ö	
Department of Trade & Mineral		1,285,896	
LIMAC		0	
BMK Elect. & Greyling Const. Boreholes Free Basic Services		0 0	
Upgrading Sport Facilities		1,220,159	
HPH		0	
Other grants	10,000	494,329 16,526,825	
24 CONTRIBUTIONS TO/(FROM) PROVISIONS		10,020,020	
Leave provision	552,130	469,046	
Performance bonus	164,984	286,491	
Total Contributions to/(from) Provisions	717,114	755,537	
,			

25 CASH GENERATED BY OPERATIONS	2008 R	2007 R
Net surplus for the year Adjustments for:	6,088,405	16,456,297
Depreciation	20,133,997	20,291,746
Gain on disposal of property plant & equipment	-2,471,202	0
Contributions to Provisions - non- current Contributions to Provisions current	164,984	286,491
Transfers		
		0
Interest received	-6,653,359	-11,458,943
Interest Paid	<u>8,614,110</u>	12,307,766
Operational surplus before working capital changes	<u>25,876,935</u>	37,883,357
Increase in inventories Increase in Debtors	-334,809	-997,310
	-1,234,618	-15,730,592
Decrease in other debtors Increase in Conditional Grants	58,463	1,538,123
Increase in Conditional Grants Increase in Creditors	-591,469	5,191,644
micrease in Creditors	3,512,289	-9,369,402
Cash generated by operations	27,286,791	18,515,820
26 CASH AND CASH EQUIVALENTS		
Balance at the end of the year	-12,895,065	-21,673,605
Balance at the beginning of the year	-21,673,605	-2,762,613
Net increase / (decrease) in cash and cash equivalents	8,778,540	-18,910,992
27 UTILISATION ON LONG-TERM LIABILITIES RECONCILIATION		•
Long term liabilities	56,180,250	57,829,332
Used to finance property, Plant and equipment	41,173,962	63,995,434
Sub-Total	15,006,288	-6,166,102
Cash set aside for the repayment of loans		
Cash invested for repayment of loans	21,658,065	19,057,618
Cash invested for repayment of external loans	36,664,353	12,891,516

External loans have been utilized in accordance with the Municipal Finance Management Act. Sufficient cash has been set aside to lensure that external loans can be repaid on redemption date. See notes 2&8 for more detail

UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED

28 Unauthorised expenditure

Reconciliation of unauthorised expeniture

Opening Balance	5-447 - 30 PER 6 -	0
Unauthorised expenditure for the year	13,788,140	ō
Approved by council	<u> </u>	Ō
Closing balance	13,788,140	0

Incident

Unbudgeted expenditure

Disciplinary steps / Criminal proceedings

None

Although the total bubgeted expenditure is R23 708 734 more than the actuel expenditure, the overspending on four votes constitude unauthorised expenditure as defined in section 1 of the MFMA. The unauthorised expenditure is mainly the result of the overspending on provision for bad debt.

Irregular fruitless and wasteful expenditure

Reconciliation of fruitless and wasteful expenditure	2008	2007
1	R	R
Opening balance	0	0
Fruitless and wasteful expenditure		
Interest charged	29,063	0
Penalties charged	172,499	Ď
Transfer to Statement of Financial Performance	-201,562	
Closing balance	0	0

Incident

Interest and penalties charged by SARS on late submission of VAT payments.

Disciplinary steps / Criminal proceedings

None

During December 2007 SARS did not accept any cheque payments for VAT.Businesses had to register on e-filing with which Greater Tzaneen Municipality experienced problems, resulting in the late submission of VAT payments.

Reconciliation of irregular expenditure

Opening balance	0	0
Irregular expenditure	300,000	Ō
Transfer to Statement of Financial Performance		0
Closing balance	0	0

Incident

Theft

Disciplinary steps / Criminal proceedings

The employee was found guilty and dismissed

ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT

29 Contributions to SALGA

Opening balance Council subscriptions Amount paid - current year Balance unpaid (included in creditors)	0 363,945 -363,945 0	0 244,113 -244,113 0
Audit Fees		
Opening balance Current year audit fee Amount paid - Current year Balance unpaid (included in creditors)	0 1,479,735 -1,479,735 0	320,844 -320,844

VAT

VAT inputs receivables and VAT outputs receivables are shown in notes 12 and 5 respectively. All VAT returns have been submitted by the due date throughout the year.

PAYE AND UIF	2008	2007
Opening balance	R" 0	R 0
Current year payroll deductions	16,312,725	16,791,369
Amount paid - current year	-16,312,725	-16,791,369
Balance unpaid (Included in creditors)	Ben (1995) belang best 0	0
Pension and Medical Aid Deductions		
Opening balance	0	٥
Current year payroll deductions and Control		·
Contributions	24,431,468	21,688,000
Amount paid - Current year	-24.431.468	-21,688,000
Balance unpaid (included in creditors)	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0

The balance represents pension and medical aid contributions deducted from employees in the June 2008 payroll as well as Council's contribution to pension and medical aid funds. These amounts were paid during July 2008

Councillor's arrear consumer accounts

Councillor M Sibiya

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

30th June 2008	Total	Outstanding less than 90 days	Outstanding more than 90 days
Councillor ST Mapimele	1,606	949	657
Councillor M Sibiya	1,489	621	868
Total Councillor Arrear Consumer Accounts	3,095	1,570	1,525
30th June 2007	Total	Outstanding less than 90 days	Outstanding more than 90 days
Councillor MW Mogoboya	1,556	494	1,062
Councillor JH Nkwinika	1,295	782	513
Councillor ST Mapimele	2,558	673	1,886
Councillor M Sibiya	4,529	1,017	3,512
Total Councillor Arrear Consumer Accounts	9,938	2,966	6,972

During the Year the following Councillors had arrear accounts outstanding for more than 90 days

30th June 2008 Councillor ST Mapimele Councillor M Sibiya	Highest Amount Outstanding 949 621	Ageing 120 Days 120 Days
30th June 2007	Highest Amount Outstanding	Ageing
Councillor MW Mogoboya	598	120 Days
Councillor JH Nkwinika	232	120 Days
Councillor ST Mapimele	1,662	120 Days

478

120 Days

CAPITAL COMMITMENTS	2008	2007
30 Commitments in respect of capital expenditure:	R	R
- Approved and contracted for	29,605,000	22,730,108
Infrastructure	29,605,000	17,918,178
Community		4,811,930
Heritage		
Other		
Housing Development Fund Investment Properties		-
investment (toperaes		
 Approved but not yet contracted for 	40,000,000	15,000,000
Infrastructure	40,000,000	12,760,000
Community		390,000
Heritage		4 050 000
Other Housing Development Fund		1,850,000
Investment Properties		
Total	69,605,000	37,730,108
This expenditure will be financed from:	San Service	
Internal Advenue		
- Internal Advances - External Loans	25,000,000	45 000 000
- Capital Replacement Reserve	15,000,000	15,000,000
- Government Grants	1,601,000	3,119,000
 Electronic Project Grant 		-,,
- MIG Grants	28,004,000	19,611,108
	69,605,000	37,730,108
,		
31 Repairs & Maintanance Machinery & Equipment	7.007.000	4 400 407
Lawnmowers	5,607,392 2,049,117	1,168,127 327,045
Distribution Networks	27,179,743	16,222,091
Stormwater Drainage & Bridges	5,862,002	4,076,578
Tarred Roads	3,205,108	3,765,265
Gravel Roads	5,364,779	4,648,992
Sidewalks & Pavements Streetlights	3,087,422	1,325,885
Council-Owned Land	674,904 5,565,576	689,590 3,793,931
Council-Owned Buildings	4,996,183	1,153,733
Council-Owned Vehicles	9,175,382	9,308,156
Non-Council-Owned Assets - Contractors	322,451	1,142,119
Others Total Repairs & Maintanance	1,377,340	601,656
rotal Repairs & Maintanairce	74,467,399	48,223,168
32 General Expenses		
Auditors Fees	1,479,735	320,844
Consumable Domestic Items	406,872	403,867
Fuel - Vehicles	2,999,325	2,215,095
Insurance	4,339,578	3,678,693
Insurance Claims Own Expenditure	1,500,585	2,797,910
Leases - Photocopiers Membership Fees - Salga	595,768 363,945	495,035
Non-Capital Tools & Equipment	271,684	214,134 1,034,181
Postage & Courier Fees	542,157	549,551
Printing & Stationery	864,622	962,795
Prodiba Share - Drivers Licence Fee	669,150	480,373
Protective Clothing	426,955	405,819
Provincial Share - Vehicle Licence Fee Public Education And Training	17,883,258	15,364,898
Rent - Telephone Exchange	56,288 589,633	102,186 607,575
Rental Computer	421,681	740,410
Subsistance & Travelling Expenses	1,331,694	2,231,487
Telephone	1,388,859	1,384,417
Training Costs	242,264	669,080
Others Total General Expenses	10,492,217	5,513,045
i otal General Expenses	46,866,270	40,171,395

33 RETIREMENT BENEFIT INFORMATION

Joint Municipal Pension Fund

Actuarial Valuation

The last valuations of the Joint Municipal Pension Fund was done on 30 September 2007.

The results of the valuation (with provsion for some future pension increases) are as follows

	R'000	R'000
Actuarial value of Assets Total accrued liabilities Solvency reserve Surplus / (Deficit)	2,201,405 1,779,695 339,579 82,131	2,116,732 1,818,624 298,108 0
Funding level (including solvency) 103,9% Funding level (excluding solvency) 123,7%		
Municipal Employees Gratuity Fund		
The last valuation of the Municipal Employees Gratuity Fund was done on 30 June 2007	e projekti i sakriti ka <u>mana a</u> j	
Actuarial Valuation	2006 R'000	2005 R'000
Share account	7,866,593	5,372,359
Reserve Account	126,977	8,921
Value of Fund 30 June 2007	7,993,570	5,381,280
The fund is financial sound for the requirements of the Pension Fund Act.		٠.

Municipal Employees Pension Fund

Actuarial Valuation	28/02/2005	28/02/2004
	R'000	R'000
Assets	3,046,791	2,545,538
Liabilities	2,654,108	2,455,149
Contingency Reserves	196,571	90,389
Surplus/(Deficit)	196,112	0

This represents a funding level of 106,9%.

Imatu Retirement Fund

The above mentioned fund is a defined contribution fund and according to regulation 2 of the Pension Fund of 1956 exempt from the provisions of sections 9A and 16 of the Act.

CONTINGENT LIABILITY

34 Paper guarantees housing loan (ABSA)

2008

2007

2006

2007

1,000,000

1,000,000

a paper guaranty of R1 million has been negotiated with ABSA on behalf of officials in respect of housing loans.No collateral is needed by ABSA on housing loans.

The Municipality is being sued for by a member of the public due to injuries sustained when she fell into an unmarked trench digged by the Municipality. The contingent liability includes legal cost of R35 000.

The Municipality is being sued by Helen Maimela for R100 000 and Conny Bango for R100 000 for unlawful prosecution by our traffic department.

200,000

35 FINANCIAL INSTRUMENTS

The main risks of the Municipality are interest rate risk, liquidity risk, credit risk and the fair value of financial instruments.

Interest rate risk

The Municipality is exposed to interest rate risk on its investments. This risk is managed by investing in investments with different maturity dates. This enables the Municipality to re-allocate some of the investments in the event of major fluctuations in the interest rates.

Currency risk

The Municipality does not have currency risk as in terms of section 163 of the Municipal Finance Management Act, No. 56 of 2003, no municipality may incur a liability or risk payable in a foreign currency.

Liquidity risk

The Municipality's risk to liquidity is a result of the funds available to cover future commitments. The Municipality's credit profile and diversified funding sources ensure that sufficient liquid funds are maintained to meet its daily cash requirements. The Municipality's policy on counterpart credit exposures ensures that only counterparties of a high credit standing are used for the investments of any excess cash.

Credit risk

Credit risk is the risk that would be incurred as a result of non-performance by counterparties of their contractual obligations towards the Municipality.

To manage the risk the Municipality has a credit control policy.

Counterparties

The Municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counterparty. The Municipality has no significant concentration of credit risk with any single counterparty or a group of counterparties.

Fair value of financial instruments

At year end the carrying amounts of cash and short-term deposits, trade and other receivables and trade and other payables approximated their fair values due to the short-term maturities of these assets and liabilities.

36 GOING CONCERN

The following factors were noted by management when assessing the Municipality's ability to continue as a going concern.

- Current liabilities exceeded current assets by R7,135 million at 30 June 2008
- The bank overdraft had a balance of R12,8 million on 30 June 2008 and,
- Grant monies have been utilized to fund operational expenditure.

During the course of the financial year a financial recovery plans which addresses inter alia, debt collection, cash management and expenditure management was adopted and implemented by Council. Management is of the opinion that this plan adequately mitigates against the going-concern risk.

37 EXEMPTIONS

The Minister of Finance has, in terms of General notice 552 of 2007 exempted compliance with certain of the standards and aspects or parts of these standards mentioned in accounting policy 1.

Standard no.	Standard title	GRAP, GAMAP and/or SA GAAP requirement(s), exempted in terms of General Notice 552 of 2007, in Government Gazette no. 30013 of 29 June 2007, that have been early adopted
GRAP 03	Accounting policies, changes in accounting estimates and errors	 Identification and impact of GRAP standards that have been issued but are not yet effective. (GRAP 3.30 - 31) Changes to accounting policies. (GRAP 3.14, 19)
GAMAP 09	Revenue .	 Initial measurement of fair value; discounting all future receipts using an imputed rate of return. (GAMAP 9.12 and SAICA circular 9/06)
GAMAP 12	Inventories	The entire standard as far as it relates to immovable capital assets inventory that is accounted for in terms of GAMAP 17.
		 The entire standard to the extent that it relates to water stock that was not purchased by the municipality.
GAMAP 17 ·	Property, plant and equipment	 Review of useful life of items of PPE recognized in the annual financial statements. (GAMAP 17.59 - 61, 77)
		 Review of depreciation method applied to PPE recognized in the annual financial statements. (GAMAP 17.62, 77)
		 Impairment of non-cash generating assets. (GAMAP 17.64 - 69, 75(e)(v) – (vi))
		 Impairment of cash generating assets. (GAMAP 17.63, 75(e)(v) - (vi))
IAS 11 (AC 109)	Construction contracts	 Entire standard.
IAS 14 (AC 115)	Segment reporting	Entire standard.
IAS 17 (AC 105)	Leases	 Recognising operating lease payments / receipts on a straight- line basis if the amounts are recognised on the basis of the cash flows in the lease agreement. (IAS 17.33 – 34 and 50 – 51, SAICA circular 12/06.8 – 11)
IAS 19 (AC 116)	Employee benefits	■ Defined benefit accounting as far as it relates to defined benefit plans accounted for as defined contribution plans and the defined benefit obligation disclosed by narrative information. (IAS 19.29, 48 – 119 and 120A(c) - (q))
•		

145 00 (40 404)		
IAS 20 (AC 134)	Accounting for government grants and disclosure of government assistance	 Entire standard excluding paragraphs 24 and 26, replaced by GAMAP 12.8, GAMAP 17.25 and GAMAP 9.42 – 46.
IAS 36 (AC 128)	Impairment of assets	■ Entire standard.
IAS 38 (AC 129)	Intangible assets	The entire standard except for the recognition, measurement and disclosure of computer software and website costs (SIC 32) and all other costs are expensed.
IAS 39 (AC 133)	Financial instruments: Recognition and measuremen	 Initially measuring financial assets and liabilities at fair value. (IAS 39.43, AG79, AG64 – AG 65 and SAICA circular 9/06)
IAS 40 (AC 135)	Investment property	 The entire standard to the extent that the property is accounted for in terms of GAMAP 17.
		Disclosure of the fair value of investment property if the cost model is applied and where the municipality has recognised the investment property in terms of this standard. (IAS 40. 79(e)(i) – (iii))
IFRS 3 (AC 140)	Business combinations	Entire standard.
IFRS 05 (AC 142)	Non-current assets held for sale and discontinued operations	■ Classification, measurement and disclosure of non-current assets held for sale. (IFRS 5.6 – 29 (in so far as it relates to non-current assets held for sale) and 38 – 42)
IFRS 07 (AC 144)	Financial Instruments; Disclosures	Entire standard to be replaced by IAS 32 (AC 125) issued August 2006 and effective for financial statements covering periods beginning on or after 1 January 1998.

		GREA	APPENDIX A GREATER TZANEEN MUNICIPALITY	APPENDIX A TZANEEN MUNICIP	ALITY			
	SCHED	EDULE OF I	ULE OF EXTERNAL LOANS AS AT 30 JUNE 2008	LOANS AS A	NT 30 JUN	E 2008		•
EXTERNAL LOANS	Loan Number	Redeemable Balance at 30-06-2007		Received during the period	Redeemed Balance at written off 30-06-2008 during the period	Balance at 30-06-2008	Carrying Other (Value of in acco Property with the Plant & Equip MFMA	Other Costs in accordance with the MFMA
LONG-TERM LOANS DBSA		2009				10,292,000		
IOIAL LONG-IERM LOANS			10,292,000	0	0	10,292,000	0	0
ANNUITY LOAN			27,537,332	0	1,649,082	25,888,250		
TOTAL ANNUITY LOANS			27,537,332	0	1,649,082	25,888,250	0	0
SINKING FUND ABSA			20,000,000			20,000,000		
TOTAL SINKING FUND			20,000,000	0	0	20,000,000	0	0
TOTAL EXTERNAL LOANS			57,829,332	0	1,649,082	56,180,250	0	0

APPENDIX D

GREATER TZANEEN MUNICIPALITY 30 JUNE 2008 SEGMENTAL INCOME STETEMENT FOR THE YEAR ENDED

| 2008 | SURPLUS/
(DEFICIT | œ | -2,135,776 | 25,683,809 | -15,363,253 | 56,858,178 | -2,480,461

 | -5,080,771 | -8,488,820
 | -9,675,342 | -21,999,312
 | -5,658,040 | -3.643.558 | -1.946,857
 | -2.819.376 | C | 3,250,421 | 0 | 3,250,421 | |
|-------|-----------------------|---|--|---|--|--
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---|--|--|---|--|
| 2008 | ACTUAL
EXPENDITURE | œ | 2,249,138 | 109,026,969 | 15,363,253 | 61,320,247 | 2,492,743

 | 5,786,679 | 8,577,600
 | 10,547,870 | 55,154,038
 | 8,393,857 | 7.969.505 | 22,550,819
 | 23,798,455 | | 333,231,173 | 45,821,539 | 287,409,634 | |
| 2008 | ACTUAL
INCOME | œ | 113,362 | 134,710,778 | 0 | 118,178,425 | 12,282

 | 705,908 | 88,780
 | 872,528 | 33,154,726
 | 2,735,817 | 4,325,947 | 20,603,962
 | 20,979,079 | | 336,481,594 | 45,821,539 | 290,660,055 | |
| | | , | Community & Social Services | Electricity | Executive & Council | Finance & Admin | Health

 | Housing | Planning & Development
 | Public Safety | Road Transport
 | Sport & Recreation | Waste Management | Waste Water Management
 | Water | Other | Sub Total | Less Inter-Dep Charges | Total | |
| 2,007 | SURPLUS/
(DEFICIT | 2 | -2,089,596 | 30,584,017 | -15,409,708 | 64,027,945 | -2,423,738

 | -1,657,971 | -12,385,383
 | -6,053,923 | -34,749,567
 | -8,320,637 | -3,683,244 | -6,073,801
 | -508,132 | 15,200,035 | 16,456,297 | 0 | 16,456,297 | |
| 2007 | ACTUAL
EXPENDITURE | ¥ (| 2,204,671 | 130,370,893 | 15,409,708 | 45,810,123 | 2,450,064

 | 7,788,912 | 19,433,631
 | 7,162,196 | 57,924,754
 | 8,699,937 | 7,854,604 | 20,133,019
 | 18,414,694 | 1,600,039 | 345,257,245 | 35,793,747 | 309,463,498 | |
| 2007 | INCOME | | 6/0'GLL | 160,954,910 | 0 | 109,838,068 | 26,326

 | 6,130,941 | 7,048,248
 | 1,108,273 | 23,175,187
 | 379,300 | 4,171,360 | 14,059,218
 | 17,906,562 | 16,800,074 | 361,713,542 | 35,793,747 | 325,919,795 | |
| | 2007 2,007 | 2007 2,007 ACTUAL SURPLUS/ EXPENDITURE (DEFICIT (DEFICIT) | 2007 2,007 ACTUAL SURPLUS/ EXPENDITURE (DEFICIT R R R 2008 2008 ACTUAL ACTUAL ACTUAL R ACTUAL R R R R R | 2007 2,008 2008 2008 ACTUAL SURPLUS/ EXPENDITURE (DEFICIT R R R R R R R R R R R R R R R R R R R | 2007 2,007 2,008 2008 2008 2008 2008 2008 2008 2008 2008 2008 2008 2008 EXPENDITURE Social Services EXPENDITURE (Image: EXPENDITURE of the control of the contr | 2007 2,007 ACTUAL SURPLUS/ EXPENDITURE (DEFICIT R F R 5,075 2,204,671 -2,089,596 Community & Social Services 0.15,409,708 -15,409,708 Executive & Council 0.15,409,708 -15,409,708 Executive & Council 0.15,409,708 -15,409,708 Executive & Council 0.15,409,708 -15,409,708 Executive & Council 0.15,409,708 -15,409,708 Executive & Council 0.15,409,708 -15,409,708 Executive & Council 0.15,362,253 -2,400,708 -15,409,708 Executive & Council 0.15,409,708 -15,409,708 Executive & Council 0.15,409,708 -15,409,708 Executive & Council 0.15,409,708 -15,409,709 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,709 -15,409,708 -15,409,708 -15,409,708 -15,409,708 -15,409,709 -15,409 | 2007 2,007 2008 <t< td=""><td>2007 2,007 ACTUAL SURPLUS/
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APPENDIX E(1) GREATER TZANEEN MUNICIPALITY

ACTI	CTUAL VERSES BUDGET FOR THE YEAR ENDED 30 JUNE 2007	UDGET FOR 1	THE YEAR EN	VDED 30 JUN	4E 2007
	2008	2008	2008	2008	EXPLANATION OF SIGNIFICANT VARIANCES
REVENUE	ACTUAL (R)	BUDGET (R)	VARIANCE (R)	VARIANCE (%)	GREATER THAN 10% VERSUS BUDGET
Property rates	28,973,424	25,990,770	-2,982,654	-10.29%	
Property reates - Penalties imposed and collection charges	1,389,818	945,433	-444,385	-31.97%	-31.97% Water penalties included in budget. Should be service charges
Service charges	170,298,568	187,561,613	17,263,045	10.14%	
Rental of facilities and equipment	454,627	375,432	-79,195	-17.42%	
Interest earned - external investments	3,062,087	1,357,160	-1,704,927	-55.68%	-55.68% Interest on long - term investments no hadnefed for
Interest earned - outstanding debtors	4,699,372	3,129,981	-1,569,391	-33.40%	
Fines	1,068,559	1,748,365		63.62%	
Licences and permits	383,559	237,533		-38.07%	
Income for agency services	26,839,058	19.164.880		-28.59%	
Government grants and subsidies	94,388,961	79.556,536	1	-15 71%	-15 71% MIG grants included in actual income
Other Income	2,452,359	6.812,454		177 79%	Collection cost income and present power included
Public contributions, donated/contributed PPE	2.471,202	1.048.000	-1 423 202	-57 50%	Colocatori cost income and agency serv. Income included
Gains on disposal of property, plant and equipement	0	-6,119,320	-6,119,320	0.00%	
Operating Income generated	336,481,594	321,808,837	-14,672,757	4.36%	
Less Income Foregone			0	0.00%	
		-			
i otal Uperating income	336,481,594	321,808,837		-4.36%	
EXPENDITURE					
Employee related costs	57.951.171	55.015.887	-2.935.284	-5.07%	5 07% Finalwas root to D&M lass than budget
Remuneration of Councillors	11,973,246	12,226,164	252,918	2.11%	2.11% Increase in allowances was approved after approved of hidden
Bad debts	22,140,891	6,603,007	-15,537,884	-70.18%	
Collection costs	-23,810	104,800	128,610	-540.15%	-540.15% Actual expenditure not just net result
Loss on Inventory	396	0	-962	-100.00%	
Depreciation	20,133,997	17,224,925	-2,909,072	-14.45%	
Kepairs and maintenance	74,467,399	82,335,075	7,867,676	10.57%	10.57% Allocation from salaries less than budgeted (as above)
Interest on external borrowings	9,722,211	13,140,049	3,417,838	35.15%	
bulk purchases	68,670,853	71,889,391	3,218,538	4.69%	4.69% Increase in consumption
Confacted services	18,424,468	20,008,632	1,584,164	8.60%	
Grants and subsidies paid	2,903,514	6,277,804	3,374,290	116.21%	116.21% MIG grants included in actual expenditure
General expenses - other (including abnormal expenses)	46,866,270	46,399,837	-466,433	-1.00%	
Contributions to/(transfers from) provisions	0	0	0	0.00%	
Loss on disposal of property, plant and equipment	6	0	0	%00'0	
Cash Requirement	0	0	0	%00'0	-
Total Expenditure	333,231,172	331,225,571	-2,005,601	-0.60%	
MET GOOD TO SEE CHAIN					
MEI SURFLUS (DEPIGII)FUR INE TEAR	3,250,422	-9,416,734	-12,667,156	-389.71%	

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OFFICE OF THE AUDITOR-GENERAL PRIVATE BAG X9339 POLOKWANE 0700 REPUBLIC OF SOUTH AFRICA TEL (015) 289-4400 & FAX (015) 299-4765

The Municipal Manager Greater Tzaneen Municipality Po Box 24 TZANEEN 0850

29 November 2008

Dear Sir

REPORT OF THE AUDITOR-GENERAL ON THE FINANCIAL STATEMENTS OF THE GREATER TZANEEN MUNICIPALITY FOR THE YEAR ENDED 30 JUNE 2008

- The above-mentioned report of the Auditor-General is submitted herewith in terms of section 21(1) of the Public Audit Act, 2004 (Act No. 25 of 2004 read in conjunction with section 188 of the Constitution of the Republic of South Africa, 1996 (Act No. 108 of 1996).
- 2. In terms of section 21(3) of the afore-mentioned Act these reports are required to be tabled in accordance with any applicable legislation within a reasonable time. Cognisance should be taken that this section furthermore determines that if the report is not tabled in council within one month after its first sitting after the report has been submitted, it must be published by the Auditor-General.
- 3. Until tabled, or published by the Auditor-General, this report is **not** a **public document** and should therefore be treated as **confidential**.
- 4. If it is the intention of your municipality to publish the attached audit report as part of the municipality's annual report, you are requested to please do the following:
 - Submit the final printer's proof of the annual report (which includes both the audit reports for the
 financial statements and performance measures) to Mr. WJ Immelman of the Auditor-General for
 verification of the audit-related references before it is printed or copied. Special care should be
 taken with the page references in your report, since an incorrect reference could have audit
 implications.
 - Print the logo of the Auditor-General in the upper right-hand corner of the first page of the audit report. The official logo will be made available to you electronically if needed.
- 5. Please notify the Business Executive of the Limpopo Province well in advance of the date on which the audit report, or the annual report containing this audit report, will be tabled at the municipality.

- 6. Your co-operation to ensure that all these requirements are met would be much appreciated.
- 7. Kindly acknowledge receipt of this letter.

Yours faithfully

MD Tjale For AUDITOR-GENERAL

The content of this letter are acknowledged and confirmed by on behalf of the Greater Tzaneen Municipality.

MUNICIPAL MANAGER

REPORT OF THE AUDITOR-GENERAL TO THE LIMPOPO PROVINCIAL LEGISLATURE AND THE COUNCIL ON THE FINANCIAL STATEMENTS AND PERFORMANCE INFORMATION OF THE GREATER TZANEEN MUNICIPALITY FOR THE YEAR ENDED 30 JUNE 2008

REPORT ON THE FINANCIAL STATEMENTS

Introduction

 I have audited the accompanying financial statements of the Greater Tzaneen Municipality (municipality) which comprise the statement of financial position as at 30 June 2008, statement of financial performance, statement of changes in net assets and cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes, as set out on pages [xx] to [xx].

Responsibility of the accounting officer for the financial statements

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

Responsibility of the Auditor-General

- As required by section 188 of the Constitution of the Republic of South Africa, 1996
 read with section 4 of the Public Audit Act, 2004 (Act No. 25 of 2004) (PAA), my
 responsibility is to express an opinion on these financial statements based on my
 audit
- 4. I conducted my audit in accordance with the International Standards on Auditing and General Notice 616 of 2008, issued in Government Gazette No. 31057 of 15 May 2008. Those standards require that I comply with ethical requirements and plan and perform the audit to obtain reasonable assurance on whether the financial statements are free from material misstatement.
- 5. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.

- 6. An audit also includes evaluating the:
 - · appropriateness of accounting policies used
 - reasonableness of accounting estimates made by management
 - · overall presentation of the financial statements.
- 7. Paragraph 11 et seq. of the Statement of Generally Recognised Accounting Practice, GRAP 1 Presentation of Financial Statements requires that financial reporting by entities shall provide information on whether resources were obtained and used in accordance with the legally adopted budget. As the budget reporting standard is not effective for this financial year, I have determined that my audit of any disclosures made by the municipality in this respect will be limited to reporting on non-compliance with this disclosure requirement.
- 8. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

Basis of accounting

 The municipality's policy is to prepare financial statements on the basis of accounting determined by the National Treasury, as set out in accounting policy note 1.

Basis for qualified opinion

Capital replacement reserve (CRR)

10. The municipality's accounting policy note 4.1 on the CRR states that the CRR is fully funded by cash and that the cash can not be used for any other purpose. The CRR amounting to R8 623 038 was not funded by cash at year-end as the municipality has a bank overdraft. This is also contradictory to the accounting standards implementation guide issued by National Treasury with MFMA Circular No. 18 dated 23 June 2005.

Trade and other payables

11. Included under trade and other payables are unknown deposits amounting to R1 894 711, which differed by R787 959 from the supporting schedules provided by the municipality. Alternative procedures could not be performed and consequently I was unable to satisfy myself as to the valuation, obligation and existence of the unknown deposits at year-end.

Qualified opinion

12. In my opinion, except for the effects of the matters described in the Basis for qualified opinion paragraphs, the financial statements present fairly, in all material respects, the financial position of the Greater Tzaneen Municipality as at 30 June 2008 and its financial performance and cash flows for the year then ended, in accordance with the applicable reporting framework and in the manner required by the MFMA.

Emphasis of matters

I draw attention to the following matters:

Going concern

13. The municipality's note 36 to the financial statements indicates that the Greater Tzaneen Municipality's current liabilities exceeded its current assets by R7,1 million for the year ended 30 June 2008 and, as of that date, the municipality's bank account was in overdraft by R12,8 million. Grant moneys have also been utilised to fund operational expenditure. These conditions, along with other matters, point to the existence of a material uncertainty that may cast significant doubt on the entity's ability to continue as a going concern.

Amendments to the applicable basis of accounting

14. As set out in accounting policy note 37, the National Treasury approved a deviation from the basis of accounting applicable to the municipality in terms of *General Notice* 552 of 2007, issued in *Government Gazette No. 30013 of 29 June 2007*.

OTHER MATTERS

I draw attention to the following matters that relate to my responsibilities in the audit of the financial statements:

Internal controls

15. Section 62(1)(c)(i) of the MFMA states that the accounting officer must ensure that the municipality has and maintains effective, efficient and transparent systems of financial and risk management and internal control. The table below depicts the root causes that gave rise to the inefficiencies in the system of internal control, which led to the qualified opinion. The root causes are categorised according to the five components of an effective system of internal control. In some instances deficiencies exist in more than one internal control component.

Reporting item	Control environment	Risk assessment	Control activities	Information and communication	Monitoring
Capital replacement reserve			~		
Trade and other payables			· /		

<u>Control environment</u>: establishes the foundation for the internal control system by providing fundamental discipline and structure for financial reporting.

Risk assessment: involves the identification and analysis by management of relevant financial reporting risks to achieve predetermined financial reporting objectives.

<u>Control activities</u>: policies, procedures and practices that ensure that management's financial reporting objectives are achieved and financial reporting risk mitigation strategies are carried out.

<u>Information and communication</u>: supports all other control components by communicating control responsibilities for financial reporting to employees and by providing financial reporting information in a form and time frame that allows people to carry out their financial reporting duties.

Monitoring: covers external oversight of internal controls over financial reporting by management or other parties outside the process; or the application of independent methodologies, like customised procedures

Reporting item Control Risk Control Information and environment assessment activities communication	Monitoring
or standard checklists, by employees within a process.	

Matters of governance

16. The MFMA tasks the accounting officer with a number of responsibilities concerning financial and risk management and internal control. Fundamental to achieving this is the implementation of certain key governance responsibilities, which I have assessed as follows:

Matter of governance Audit committee	Yes	No
		THE PARTY OF THE P
"The second of the	1	
 The municipality had an audit committee in operation throughout the financial year. 	1	
 The audit committee operates in accordance with approved, written terms of reference. 	1	
 The audit committee substantially fulfilled its responsibilities for the year, as set out in section 166(2) of the MFMA. 	4	***
nternal audit		
The municipality had an internal audit function in operation throughout the financial year.	V	, , , , , , , , , , , , , , , , , , ,
 The internal audit function operates in terms of an approved internal audit plan. 	1	and a
The internal audit function substantially fulfilled its responsibilities for the year, as set out in section 165(2) of the MFMA.	1	
Other matters of governance	,	
 The annual financial statements were submitted for audit as per the legislated deadlines in section 126 of the MEMA. 		
 The annual report was submitted to the auditor for consideration prior to the date of the auditor's report. 		√].
 The financial statements submitted for audit were not subject to any material amendments resulting from the audit. 		√ 3
 No significant difficulties were experienced during the audit concerning delays or the unavailability of expected information and/or the unavailability of senior management. 		
 The prior year's external audit recommendations have been substantially implemented. 	1	A Section of the Sect
mplementation of Standards of Generally Recognised Accounting Practice (GRAP)	-	Title a same
 The municipality submitted an implementation plan, detailing progress towards full compliance with GRAP, to the National Treasury and the relevant provincial treasury before 30 October 2007. 	*	e e e constituir de se e e e e e e e e e e e e e e e e e
 The municipality substantially complied with the implementation plan it submitted to the National Treasury and the relevant provincial treasury before 30 October 2007, detailing its progress towards full compliance with GRAP. 		A Commence of the Commence of

The municipality submitted an implementation plan, detailing further progress towards full compliance with GRAP, to the National Treasury and the relevant provincial treasury before 31 March 2008.

Yes N

Unaudited supplementary schedules

17. The supplementary information set out on pages [xx] to [xx] does not form part of the financial statements and is presented as additional information. I have not audited these schedules and accordingly I do not express an opinion thereon.

OTHER REPORTING RESPONSIBILITIES

REPORT ON PERFORMANCE INFORMATION

18. I was engaged to review the performance information.

Responsibility of the accounting officer for the performance information

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

Responsibility of the Auditor-General

- 20. I conducted my engagement in accordance with section 13 of the PAA read with General Notice 616 of 2008, issued in Government Gazette No. 31057 of 15 May 2008 and section 45 of the MSA.
- 21. In terms of the foregoing my engagement included performing procedures of an audit nature to obtain sufficient appropriate evidence about the performance information and related systems, processes and procedures. The procedures selected depend on the auditor's judgement.
- 22. I believe that the evidence I have obtained is sufficient and appropriate to provide a basis for the audit findings reported below.

Audit findings (performance information)

Non-compliance with regulatory requirements

- 23. The municipality did not adopt a performance management system as required by section 8 of the Local Government: Municipal Planning and Performance Management Regulations, 2001 (Gazette number (GNR) 796 of 24 August 2001).
- 24. The municipality did not develop and implement mechanisms, systems and processes for auditing the results of performance measurement as part of its internal audit processes, as required in terms of section 45(a) of the MSA and section 14(c) of the Local Government: Municipal Planning and Performance Management Regulations, 2001 (GNR 796 of 24 August 2001).

- 25. No evidence was provided that the performance audit committee reviewed all the quarterly performance reports for the year under review. An audit report was also not submitted to the council regarding the performance management system of the municipality, as required by section 14(4)(a) of the Local Government: Municipal Planning and Performance Management Regulations, 2001 (GNR 796 of 24 August 2001).
- 26. No evidence could be provided of adequate involvement of the community in the IDP process as required by section 28 of the MSA and section 8 of the Local Government: Municipal Planning and Performance Management Regulations, 2001 (GNR 796 of 24 August 2001).

Performance information not received in time

 The municipality did not provide me with the annual performance report in terms of section 46 of the MSA.

APPRECIATION

28. The assistance rendered by the staff of the municipality during the audit is sincerely appreciated.

1-John - Cereal

Pretoria

29 November 2008



AUDITOR-GENERAL

	GREATER TZANEEN MUNICPALITY ANNEXURE E: MANAGEMENT REPORT AND ACTION PLAN FOR THE 2007/2008 AUDIT REPORT	GREATER TZANEEN MUNICPALITY Ment report and action plan for the	Y IE 2007/2008 AUDIT REPORT		
Description	Comments	Cames	Corrective measures	Responsible	Target date
l Irregular expenditure					
Non- compliance to the MFMA	Descenditure worth R 300 000 incurred in contravention of the SCM regulations	No effective system in place to identify and report on fluitless and wasteful expenditure	A system will be put in place through which departments are involved in the identification and reporting of fruitless and wasteful. Expenditure. The expenditure section will log all suspected such cases which will be investigated and reported on accordingly. Departments will additionally be requested to submit any other cases that they are aware of.	HOD Expenditure to log and HOD budgeting to invite submissions by departments	31-Jan-09
2 Budget exceeded	Budget overspend by under provision on Bad Debts	Budgeted provision is based on the estimates.	The provision will be reviewed during the budget adjustment process	HOD Revenue	28-Feb-09
3 Contingent liability	Contingent liability not properly disclosed	No system to identify and report on contingent liabilities	Memo will be sent out to departments during June of each year for them to report on confingent liabilities that they are aware of	HOD budgeting	30-Jun-09
4 Inaccurate posting from transaction accounts	Stand sale deblors' listing does not agree with the Financial Statements	No proper reconciliation performed at year-end	Reconciliations to be done monthly	HOD Revenue	31-Jan-09
l Long-term debtors	Long term debtors balance could not be substantiated	Poor documentation on debt moratorium arrangements and no proper monthly reconciliation	Reconciliations to be done monthly	НОД Кемепие	31-Jan-09
2 Internal audit not reviewing performance information		Performance audits were not conducted in the past	All performance information will be audited by internal audit	HOD Internal audit	31-Jan-09
3 Inadequate review of quarterly information by audit committee	rly	Audit committee was newly established	Alf quarterly information will be submitted to the audit committee for review	РЕО тападег	31-Jan-09

	Γ	Ι			<u> </u>		
11.1	10.2	10.1 VAT	9.91	9.8	9.7	9.6	9.5
osits reconciliation	10.2 VAT returns	VAT	No proof of review of monthly meter readings		Service delivery and Budget implementation Plan not submitted for the full financial year	9.6 Performance contracts for the Municipal Manager and Chief Financial Officer not obtained	Could not confirm that all IDP entries are included on the PMS
	The returns not submitted on time	Interest and penalties not disclosed under fruitless and New system of SARS filing wasteful expenditure			The SDBIP and Internal Audit reports were not reviewed by Audit committee and reports thereon submitted to Council.		Audit finding vague but the municipality is in the process to review its PMS to ensure that it is in line with the IDP
Poor reconciliation	Postal delays	New system of SARS filing	Exception reports not signed for checking function			The contracts were dependant of the finalisation of the IDP and SDBIP. These were delayed due to uncertainties with regards to the capital projects to be implemented. These were finalised during the course of the audit	Causes
Reconciliations to be done monthly		The matter has been resolved	The reports will be signed monthly by the senior official who checked them.	·			Corrective measures
HOD Revenue			HOD Revenue	Internal audit	PED manager	Municipal Manager	PED manager
31-Dec-09			31-Dec-08				Pryskdate

Target date		30-Jun-09			31-Jan-09				31-Jan-09
Responsible	HOD Revenue	HOD budgeting			HOD Revenue				HOD; Revenue
Corrective measures	Will be included in the next AFS	Amount will be written back	Financial recovery plan has been drafted to address this		Fujitsu will be requested to provide for HOD Revenue this on promis	Addressed	Addressed	Addressed	Confusion with regard to Responsibility for the valuation roll has responsibility for this as the valuation been transferred to the revenue section roll was the responsibility of the and this section will be responsible for PED department this function
Causes		Financial constraints	Financial constraints						Confusion with regard to responsibility for this as the valuation roll was the responsibility of the PED department
Comments	No provision in the accounting policy for investment properties		Unspent conditional grants not cash backed			\$	Property rates levied does not agree to valuation roll		Property rates are not reconciled to the valuation roll on monthly basis
No. Description	16.2 Investment policy note	16.3 Capital replacement reserve not cash backed	17 Unspent conditional grants	T.	2.1 No increases in deposits on arrear accounts	2	2.3 Property rates	4 No receipts for eash received by drivers' license offices	2.5 Reconciliation of property rates income
No.	16.	16.	1,	Аппехи ге В	2.	2.2	2.	2.4	2

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amendments	Rental agreements could not be obtained	4.2 Differences noted on termination leave payouts	W GO HINVII	Leave forms signed after leave	Employee costs	3.3 Recurring expenses not allocated to same vote every month	3.2 Legal fees are set off against collection cost income	3.1 Operating lease payments in the general ledger is not in accordance with the lease agreements	Description
	Rental agreements for houses rented by Council employees could not be obtained								Comments
			auministration	Poor control over leave			The contract with the firms responsible for collecting outstanding will be disclosed as an expense debts provided that they could deduct separately. their costs from the money collected before paying the money over to the municipality.	No contract addendums in place	Causes
Addressed	This case refers to instances where some officials have to stay in municipal houses as a requirement of their job. A contract is not required in this case - Addressed	Addressed	torm being properly signed	No leave will be taken without leave		Addressed	The amount deducted by the attorneys will be disclosed as an expense separately.	Contract addendums will have signed for all amendments to the contract.	Corrective measures
			HODS	Managers and			HOD: Financial reporting	Legal Advisor	Responsible
				31-Jan-09			30-Jun-09	28-Feb-09	Target date

Farget date				31-Jan-09					28-Feb-09					30-Jun-09		28-Feb-09		28-Feb-09	
Responsible Target date				HOD:	- Application				HOD; Expenditure					нор: scм		HOD: HR		нор: нк	
Corrective measures	Addressed		Addressed	The corrective journal will be passed	Addressed			Addressed	0	help the municipality update its asset register which will help in proper	description of assets being captured. Assets that are not on the asset register will be captured.			The municipality will be engaging in a process to cleanse its database which will result in only accredited service providers who comply with all legislative requirements being on the database. However it can be indicated that bids are only offered to service providers whose tax clearance certificate is up to date.		The HR section will monitor leave days balances of different officials and report	thereon monthly	HK to follow-up with those officials that HOD: HR did not disclose their business interests	Addressed
Gauses									_	t be	ureced to the asset register due to assets that were bought whose cost was below the threshold for	disclosure as capital asset		Database not updated regularly. The municipality also did not have a dedicated official to deal with the database maintenance. An official has however since been appointed.		Lack of monitoring of leave balances	T	Non-compliance with legislative requirements	
Comments									A number of assets (total value R 94 555) could not be physically verified while some assets could not be	found on the asset register				Supply chain management Updated tax clearance certificates could not be documents could not be obtained obtained for a number of service providers on the municipality's database of service providers		Officials did not take the minimum amount of leave	4	A number of officials and counciliors did not disclose their interests in other companies and corporations	
No. Description	4.5 Renewal of contracts	Inventory	5.1 Inventory not captured in the correct period	5.2 Stock take differences not processed	5.3 Estimate on water and electricity	not performed at year end	6 Property plan and equipment	6.1 Furniture and fittings negative balance	6.2 Assets not recorded in the fixed asset register				7 Unauthorized expenditure	7.1 Supply chain management documents could not be obtained	8 Compliance with legislation	8.1 Non-compliance with annual leave requirements	No dealerstine of interest	6.2 No occidiation of interest completed	8.3 Non-compliance with MFMA
No.	4.5	5	5.1	5.2	5.3		9	6.1	6.2				7	7.1	8	8.1	ő	0.7	8.3

4		3.2	ယ	Ì		12.	_	11.1		10.2	10.	_	ەر	9.1	J S ₀
time	4 Employee costs		.l Asset disposals not removed from asset register	3 Property Plant and equipment		12.1 Bonus accrual understated	12 Accruals	Non-compliance with the consumer deposit policy	1 Creditors	2 No supporting documentation could be obtained for VAT reconciling item	10.1 Journals not signed	10 Value added tax	9.2 Difference between bad debts authorized by Council and general ledger	.1 Debts not handed over for collection	Description 9 Receivables
			Assets sold not removed from the asset register			Accrual for bonuses understated by R 1.5 million		Consumer deposits not calculated per the consumer deposit policy			Two journals to clear the VAT control account were not signed by a senior officials as proof of authorization		There was a difference of R 575 844 between the bad debts authorized by Council and actual amount written off. As per council resolution this amount was supposed to have been authorized by the Municipal Manager	Debts older than 90 days were not handed over for collection.	Comments
Budget constraints		This was caused by capacity problems within the Expenditure division	This refers to assets sold during the municipal auction. The delay experienced in getting the final report from the auctioneer resulted in delays in removing the assets from the asset register								Oversight		Poor implementation of Council resolution. The difference was caused by the fact that the system could not write off the amount outstanding as at the time when	Municipality was still in process of appointing debt collectors and dealing with issues that were raised by the community that led to non-payment of accounts	Gruces
		The vacant positions will be filled and as HOD: asset count conducted before year-end Expen	The assets will be removed from the asset register			Addressed		Consumer deposit policy will be adhered to		Resolved	All journals will be signed by the HOD: Expenditure		A report will be submitted to the Municipal Manager for his approval.	The debt collectors have been appointed and all outstanding debts are now being handed-over.	Corrective measures
		HOD: Expenditure	HOD: Expenditure					HOD: Revenue			HOD: Expenditure		HOD: Revenue		Responsible
		30-Apr-09	28-Feb-09					31-Jan-09			31-Jan-09		28-Feb-09		Targetdate

No.	Description	Comments	Causes	Corrective measures	Responsible	Target date
THE PARTY OF THE P	33			,		
4.	4.2 Monthly reconciliation between			Addressed		
	the payroll and mancial system					
	5 Consumer deposits					
	5.1 Listing of disconnections not provided	Reconciliation should be made between disconnections and deposits refunded on a monthly basis		Reconciliation will be made	HOD: Revenue	31-Jan-09
_	6 Creditors					
.9	6.1 Creditors' journals processed not			All creditor journals will be signed by a	HOD: Revenue	31-Jan-09
	Outper			senior ornerar for approval		
	o composition of the composition				,	
ъ́	9.1 No proof of quality assurance review of internal audit			Submission has already been made to National Treasury to conduct the quality review	Internal Auditor	30-Jun-09
9.2	2 Fraud prevention plan not in place	A fraud and anti-corruption strategy has been drafted but has not yet been submitted to Council for adoption		Plan will be finalized and submitted to Council	HOD; HR	31-Mar-09
1	10 Fruitless and wasteful expenditure					
01	10.1 No policy for unauthorized,			1 and submitted to	CFO	31-Mar-09
	irregular, iruitless and wasterul expenditure			council for adoption		
1	11 Environmental Audit					
11.	11.1 Integrated water and sewerage	Adopted plan not updated	Capacity problems and inadequate	Several institutions have been approched Civil Engineering	Civil Engineering	30-Jun-09
	plan		resources	to assist in funding for the development	Manager	
				plans. The district will be engaged for		_
				assistance on this		
11.	11.2 Integrated Disaster Management plan			The Municipality has a disaster management plan		
Ξ	11.3 Waste and pollution	Waste removal is not done in the whole municipal		Municipality is piloting a rural waste		
	management: Illegal dumping	area		minimization project. This will guide future rural waste management projects		
117	11.4 Waste and pollution	No surface water drains at the land fill site.			HOD: Solid waste	
	management: Leachate and polluted run-off water					
::1	11.5 Water management/Land invasion	*Squatting taking place below the 50 year flood line of the Leaba river *Street mechanics servicing vehicles on the bank of the Leaba river spilling used motor oil *Hawkers operating and disposing waste on the bank of the Letaba river			PED: land division	
TI .	11.6 Water management: catchment	Storm water drainage systems do not have grids at final outlets to prevent plastic bags and other waster items to be disposed off in streams and rivers	misdesign and vandalism	Some of the outets grids were never installed during the construction and while mostly were vandalised or stolen. ESD will definetely see to it that a plan is effected to install all missing outlet grids by end of 2009.	Civil Engineering Manager	09-Dec-09

11.7 Water management: water-borne Environmental impact assessment on groundwater systems quality and other related issues in areas where no water-borne sewage systems are in place not finalized 11.8 Law enforcement mechanisms 11.8 Water management: water-borne Description No enforcement of municipal by-laws dealing with environmental issues, viz.: *waste and pollution Quality of sewage effluent disposed of at the Nkowankowa water-borne sewage system and Lenyenye ponds not acceptable management *air quality and energy efficiency and *Land use planning Comments Capacity problems Insufficient capacity and resources Corrective measures Africon Consulting Engineers through DLGH is currently assisting on given to our operators on quality adressed as well .A training will also be and lenyenye sewer works will be adressing water and sewerage related problems, among t which nkowankowa that they are currently constructing VIP samitation toilets in GTM area. Mopani district Municipality moreso Study to be finalized in conjuction with | Civil Engineering management particularly on effluent Responsible services manager Manager Manager Community Civil Engineering Target date 01-Apr-09 09-Jun-09

Municipal Manager: Chief Financial Officer: Date Date