



MANGAUNG METROPOLITAN MUNICIPALITY ANNUAL PERFORMANCE REPORT (STAND ALONE)

2021/2022

Prepared by office of the City Manager;LGP

Mangaung Metropolitan Municipality – Annual Performance Report 2021/2022

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Chapter 1 – Executive Mayor's Foreword and Acting City Manager's Overview

Component A: Executive Mayor's Foreword

During the (2021-2022), the City was determined to sustain accelerated municipal service provision in line with the 5 year IDP developmental objectives as adopted by the outgoing council. Key to these priorities were financial viability, good governance and economic and spatial development. However, during this time, the City has endured the most trying times including downgrading of our City's ratings by the rating institutions and being placed under a mandatory constitutional intervention in terms of section 139 (7).

This report is developed at the critical time as the local community is facing difficulties, such as increasing poverty, unemployment, inequality, non-payment of municipal services as well as poor governance challenges. However, as members of the Council, we have agreed to work together across the party-political spectrum, in order to put the people of Mangaung first and restored their confidence to the collective leadership of the City. Notwithstanding the above challenges, this initiatives by the National Intervention has made a significant difference in the Municipality's governance and to some extent its financial position. Throughout the 2021/2022, the Municipality has executed all its programs, plans, and goals in accordance with the following developmental objectives:

- **Spatial Transformation**: Implement and integrated and targeted strategy that transforms the spatial and economic legacy of Mangaung.
- <u>Economic Growth</u>: Boost economic development by strengthening organisational performance
- Service Delivery Improvement: Strengthen service delivery as a priority for economic growth
- <u>Financial Health Improvement</u>: Implement a financial recovery plan that rebuilds financial strength
- **Organisational Strength:** Strengthen the organisation the heart of it all

These strategies are tools for monitoring and enforcing sound corporate governance standards and positive relationships with other sectors of government. Moreover, the 2021/2022 was a difficult year due to the government's continued adjustment to a changing economic climate marked by decreasing global growth and rising trade tensions. Providing municipal services to the communities is the Municipality's first concern and obligation, and the Municipality is still on pace to meet its objective of waste collection, delivering water and sanitation services to its residents and maintaining its surfaced and unsurfaced roadways. Moreover, the City through its entity continues to provide electriCity services to its residents. All registered indigents are still getting their monthly free basic services in accordance with our Service Delivery and Budget Implementation Plan. The Municipality will redouble its efforts in the next fiscal year to relieve the plight of our disadvantaged residents and mostly importantly to improve its economic growth. I hereby present the 2021/2022 Annual Report.

Cllr. Mxolisi Siyonzana Executive Mayor



Component B: Acting City Manager's Overview

As the last report of this term of (2017 - 2022) of local government, it is important that we present the Municipality's 2021 - 2022 Annual Report to provide an account of how the Municipality has performed in attaining its strategic priorities and projects as captured in its Integrated Development Plan.

The purpose of this Annual Report is therefore:

- To provide a record of the activities of the Municipality during the 2021 2022 financial year;
- To provide a report on the service delivery and budget implementation of the Municipality during the 2021 2022 financial year; and
- To promote accountability to the community that we, as the Municipality, serve.

Throughout the 2021 – 2022 financial year the Municipality worked to enhance the lives of those living and working in Mangaung. The Municipality also continued to deliver its array of services to the community.

We are also advancing towards financial sustainability through improved revenue collection and investment attraction. Through our concerted campaign to identify and register all indigent households we are able to identify and target households, which can afford to pay for Municipal services. This campaign has resulted in improved collection of revenue through service charges. We have also tightened our secures in terms of fiscal discipline and sound financial management. This strategy is demonstrated by the improved financial accountability. We are also a continuing to improving our record with regard to the Auditor-General's reports with consideration to the recommendations.

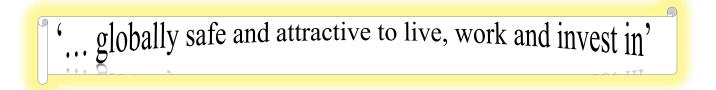
Lastly, it is also necessary to mention, that we have tried to adhere to the principles of good governance, as we believe that good governance is integral to economic growth, the eradication of poverty and for the sustainable development of the community we serve and still focusing on the trajectory of implanting the financial recovery plan to improve the Municipality's performance both on the provision of service and financial viability.

Mr Tebogo Motlashuping Acting City Manager



1.1 Mangaung's Vision

The development trajectory as advocated by the Executive Mayor in the new council and the outgoing council had confirmed the City's vision as:



1.2 Mission Statement

Moreover, in meeting the said vision as indicated above, the City will achieve this by the following mission statement:

- Providing democratic and accountable government for local communities;
- Ensuring the provision of services to Municipality's communities in a sustainable manner;
- Promoting social and economic development to the residents of the Mangaung;
- Promoting safe and healthy environment; and
- Encouraging the involvement of communities and community organisations in the matters of local government

1.3 Mangaung Population

Mangaung, in the Free State, has an area of 9,899 km² and is conveniently situated near the main transport networks including the N1 (which links Gauteng with the Southern and Western Cape), the N6 (which links Bloemfontein to the Eastern Cape), and the N8 (which links Bloemfontein to Lesotho in the east and with the Northern Cape in the west).

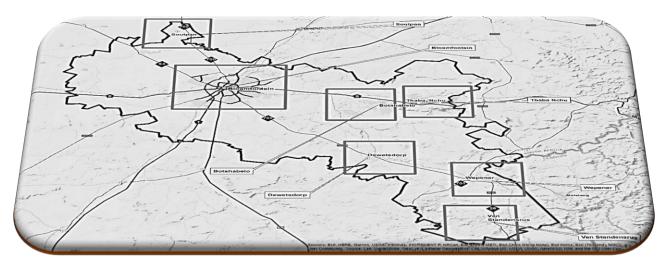


Figure 1: MMM Spatial Depiction

During the compilation of this report, the Census 2022 by Statistics South African (Stats SA) was not yet published. Therefore, the City relied on the existing statistics to be able to complete this important



report with authentic data. The Municipality is home to almost a quarter (28%) of the population in the Free State province. Between 2011 and 2019, the projected Mangaung population grew from 775,028 to 878,834, with an additional 103,806 people which is just about 1.6% increase.

The population represents an estimated 285,385 households at an average household size of 3,1 people per household. About 63% of all households reside in Mangaung/Bloemfontein; 32% in Botshabelo-Thaba Nchu, 2% in the other small towns and 3% in the farm areas. The estimated household increment during the period 2011 to 2019 is approximately 44 752 which translates to approximately 5,594 households per annum as depicted in the figure below.

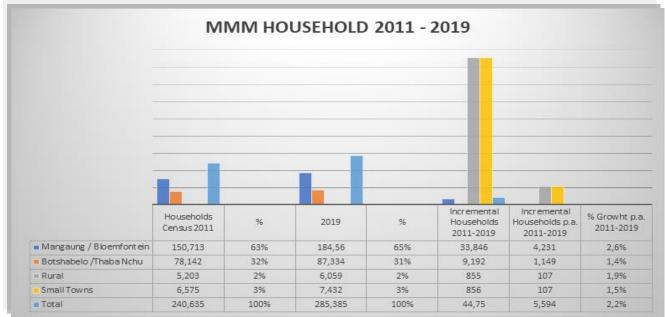


Figure 2: MMM Households 2011 - 2019

1.4 Socio Economic Status

The size and performance of the economy of a municipal area ultimately influence the well-being of households. Indicators discussed in this sector include the municipal Gross Domestic Product Growth Rate (GDPR), employment, skill levels of workers, gross fixed capital formation as a percentage of GDPR, as well as trade indicators. Figure 2.9 illustrates the size of the economy of the City together with the economic growth estimates between 2016 and 2026.

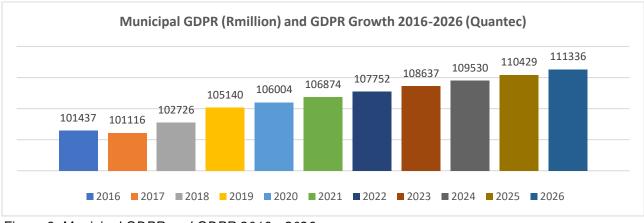


Figure 3: Municipal GDPR and GDPR 2016 - 2026



| Area | Male | Female | Total |
|----------------|---------|---------|---------|
| Botshabelo | 51 026 | 54 758 | 105 784 |
| Bloemfontein | 103 270 | 103 198 | 206 468 |
| Thaba Nchu | 34 084 | 34 557 | 68 641 |
| Soutpan | 1 003 | 895 | 1 898 |
| Dewetsdorp | 14 297 | 13 200 | 27 497 |
| Wepener | 13 288 | 10 998 | 24 286 |
| Van Stadensrus | 2 945 | 1 900 | 4 845 |

Table 1: Number of economically active persons in Mangaung

The economy in the Mangaung Municipality generated around R 105.1 billion in Gross Domestic Product (GDP) in 2019. Over the period 2012 to 2019, the economy grew at an average annual rate of 1.15 %. Compared to the Free State Province (0.29 %), the Mangaung Municipality had a higher average annual growth rate. It is estimated that the value of the economy will grow to around R 111.3 billion by 2026. Table 2 provides the sectoral GDPR for the Mangaung Municipality in 2019. Additionally, the table outlines the percentage share of each sector as well as the average GDPR growth between 2016 and 2019.

| | Rmillion | Percentage | Avarage |
|---|----------|------------|-------------|
| | | | U U |
| | | Share | GDPR growth |
| | | | (2016-2019) |
| Agriculture, forestry & fishing | R1,21 | 1.1% | 2.0% |
| Mining & quarrying | R806 | 0.8% | 0.3% |
| Manufacturing | R12,81 | 12.2% | -0.1% |
| ElectriCity, gas & water | R3,89 | 3.7% | -1.2% |
| Construction | R5,56 | 5.3% | 3.2% |
| Wholesale & retail trade, catering & accommodation | R18,14 | 17.3% | 2.0% |
| | 54465 | 10.101 | 0.00/ |
| Transport, storage & communication | R14,05 | 13.4% | 3.2% |
| Finance, insurance, real estate & business services | R22,99 | 21.9% | 0.8% |
| General government | R15,38 | 14.6% | 1.3% |
| Community, social & personal services | R10,31 | 9.7% | 3.1% |
| Total | R910.34 | 100.0% | 1.5% |

 Table 2:
 Sectoral GDPR for the Mangaung Municipality in 2019

The below Figure shows the composition of jobs in the Mangaung Municipality's jurisdiction, according to primary, secondary and tertiary sector employment.

| Employment Creation, 2019 | |
|---------------------------|------------|
| | Primary |
| 84% | Secondary |
| | ■ Tertiary |

Figure 4: Employment Creation, 2019



The above chart shows that those employed in the primary sector amounted to 3.4 % of the working population, 12.46 % in the secondary sector and 84.14 % were employed in the tertiary sector in the Mangaung Municipality's jurisdiction.

Below is the outline of the unemployment rate, the labour force participation rate and the labour absorption rate of the Mangaung Municipality's jurisdiction when compared to that of South Africa in Quarter 1 of 2022. According to Statistics SA's narrow definition, the unemployment rate is the proportion of the labour force who are unemployed. The labour force participation rate shows the proportion of the working-age population (15 to 64) who are economically active, while the labour absorption rate indicates the proportion of working-age people who are employed.

| | Unemployment rate | Labour Force Participation Rate | Labour Absoprtion Rate |
|--------------|----------------------|------------------------------------|---------------------------|
| Mangaung | 21,9% | 47.7% | 61% |
| South Africa | 34.5% | 37,3% | 56,9% |

The Mangaung Municipality has an unemployment rate of 21.9%. Furthermore, 54.5% of workingage people are economically active and 42% of working-age people are employed.

1.5 Relative importance of MMM economy

The City is ardent to create an environment that promotes the development of the local economy

- Regulatory frameworks that is conducive
- Facilitate business that is responsive
- Create new investment opportunities at the Industrial Zones, Urban Development Zone (UDZ) and Corridors
- Invest in physical infrastructure.

Furthermore, the following is prioritized to facilitate job creation initiatives, expanded value chains, development of informal economy, expanded public works programmes, Tourism Development, Rural Development, Sector Development (manufacturing, medical and pharmaceutical, Knowledge and innovation, Transport and logistics) and the Economic Development Strategy (EDS) highlights key programmes Industrial Cluster Development and Sector Development, Agricultural Development Programmes, Business Expansion and Retention, Trade and Investment Promotion Programme, Tourism Development Programme.

1.6 Municipal functions per departments and opportunities

1.6.1 Planning

To plan for livable and sustainable urban and regional communities, to rectify the spatial inequalities caused by previous laws, promote social and economic inclusion and to promote optimal use of land within a political, social, cultural, environmental and economic context.



Furthermore, it applies all Legislation and Municipal By-Laws, such as Spatial Planning and Land Use Management Act (SPLUMA), 16 OF 2013 and the Spatial Development Framework (SDF) is the Key planning instrument and a component of the Integrated Development Plan (IDP) (chapter 5 of the IDP) that guides and informs all the decisions for the future land development within the municipal area of jurisdiction. Moreover, it has in place the Regional Structure Plans (RSP) and Land Use Management Scheme (LUMS).

Geographic Information Service (GIS) is defined as the information system designed to input, manage, update, analyse and present spatially related information collected and managed by the Municipality.

The objectives are to share spatial information and to promote the use of geographic information, to ensure service excellence within and around the Municipality. Moreover, to stimulate integrated and sustainable economic development, improve and sustain financial, human resource and management excellence; and to evolve institutional excellence by institutional reengineering, and effective long range development planning.

1.6.2 Economic and Rural Development

The Directorate Economic and Rural Development core focus areas is to stimulate and facilitate economic growth and development in the City by concentrating on cultivating a positive investment climate, enhancing the City Tourism potential, promoting and mainstreaming Small Medium and Micro Enteprises (SMME) and advancing the holistic development of our rural settings.

Investment Promotion: This component focuses on facilitation and mobilization of domestic and foreign private investment in the City that progressively contribute to the economic development and sustainability of the Municipality and its citizenry. In particular, key activities look at promoting the City as an attractive investment destination and embedding friendly and easy investment business processes to land and fast-track investments.

Tourism: The promotion of the City as a prime tourism destination is key in the economic growth and development of all the seven geographic areas of the City. This is facilitated through packaging and marketing the leisure, business, heritage, cultural and events tourism assets of the City.

SMME Development: The role of the unit is to facilitate the development and mainstreaming of small, medium enterprises through support and provision of information. In partnership with other government departments and private sector the component focuses on skills development, access to opportunities including funding.

Rural Development: The component focuses on provision of holistic socio-economic development opportunities to the rural areas of the City so as to bridge the rural-urban divide.

1.6.3 Engineering Services

The Municipality is dedicated to upgrading road/stormwater and water/sanitation infrastructure. However, there is a backlog regarding the latter services. The Municipality is moving forward with the finalization of the Botshabelo, and phase 3 of Thaba Nchu Wastewater Treatment Works (WWTW) and to speed up the recycling of wastewater at Maselspoort Water Treatment Works.



<u>Roads</u>

The Municipality has a Road Asset Management System which can help with road-maintenance planning. However, there is a lot of work that needs to be done to ensure that operations and maintenance are undertaken in a manner that would satisfy the community and other stakeholders. RAMS avails data, but there is a need for management to understand what to do with the data collected and the maintenance plans developed. The holistic approach ensuring budget and resources are better catered should be pursued.

The City must prioritise then implementation of Cities' Infrastructure Delivery and Management System (CIDMS) which is a fully compliant SANS 55001 asset management system specifically designed for cities with large and varied immovable asset portfolios of asset management system and processes.

Based on reported, researched and observed reasons of poor maintenance of roads, it can be argued that many municipalities in South Africa, including Mangaung Metro Municipality, are not prioritizing effective asset management; they are operating on a reactive basis for road network maintenance. CIDMS can be of paramount importance in bettering poor maintenance.

The City does take cognisance that infrastructure that is reliable and accessible is essential for social and economic development. It helps to increase production, reduces travel time and expenses, and helps to generate employment and bring communities together. The world's first economic and social network is the road network.

It is the overall aim of this plan to accomplish the following:

- one of the main strategies to prolong the life of the paved roads is to delay the need for extensive repair.
- to build or repair roads when necessary
- to verify that the functional class of the road is consistent with road standards.

<u>Stormwater</u>

Currently, stormwater service is not included into the Municipality's level of service. Whenever roads are upgraded, the building of stormwater infrastructure is almost usually part of the project. Stormwater infrastructure maintenance is conducted in a responsive way, and stormwater management is based on these four principles:

- The necessity to safeguard the public's health, welfare, and safety, as well as to safeguard properties from flood risks, via the safe routing and discharge of rainwater.
- The possibility of conserving water and making it accessible for public use.
- The need of achieving economic growth while maintaining a sustainable environment.
- The goal to offer the most effective techniques for regulating runoff in such a way that the primary beneficiaries pay a price commensurate with their potential advantages.



Prioritization of CIDMS implementation will assist the City in managing the stormwater systems better than the responsive approach. The City is currently undertaking conditions assessments of stormwater network with practical maintenance plans planned to follow condition assessments.

<u>Water</u>

The Municipality is both a Water Services Authority and a Water Service Provider, and as such is obligated to carry out its duty of supplying its residents with safe and dependable drinking water.

The Water Services Authority (WSA) is responsible for developing a formal Water Services Development Plan (WSDP) that includes information about the area's physical characteristics, socioeconomic characteristics, existing infrastructure, and water use, as well as a long-term water services plan with a five-year implementation timeline.

The WSDP is an integral component of a WSA's Integrated Development Plan (IDP) and should be developed concurrently with the IDP. The report's main findings are included in the Mangaung Bulk Water Augmentation Programme (MBWAP), since they impact and inform short-, medium-, and long-term planning for Mangaung's water sources and delivery. This may be ascribed to domestic services – basic and higher levels of care – as well as growth and development-related services such as schools, clinics, and hospitals.

As part of the Municipality Bulk Water Augmentation Program, a study was commissioned that determined the present supply system's capaCity is 187ml/day, compared to 218ml/day when the system is operating normally. This implies a 60ml/day supply deficit at the moment. As a result, water conservation and demand management, as well as water re-use projects and infrastructure upgrades, are required.

Based on the above, MMM takes responsibility to strengthen water security, supply assurance, and infrastructural capaCity in order to handle existing backlogs and future demands. <u>Sanitation</u>

In terms of sanitation, a significant number of households (84%) have access to facilities that exceed the level set by the Reconstruction and Development Programmes (RDP's) (VIP toilet and higher). A further 10% use pit toilets without ventilation, while 6% use bucket toilets or have no facilities. Backlogs in this region are particularly severe in rural places such as Botshabelo and Thaba-Nchu.

The Municipality now has 8.5 million litres of spare capaCity to support its primary programs such as the VIP and Bucket Eradication Program and the Catalyst Development Program. The goal is to reduce the number of sewer pump stations by replacing them with gravitational pipes and focusing on preventive maintenance.

1.6.4 Social Services

The Directorate: Social Services is one of the largest and most diverse Directorate in the City. The Directorate finds itself at the coalface of service delivery challenges ranging from "soft" / social matters to "hard" life and death scenarios. These diverse community needs demand focus and continued attention in the City. The office of the acting Head: Social Services is responsible for the management



and oversight of the Directorate to ensure compliance with / execution of the IDP, SDBIP (Quarterly, Mid- term, Annual reports), budget spending and adherence to control measures.

The Department is also responsible for the promotion of literacy in communities through ensuring access to library material, marketing of the library services and offering library outreach programmes to communities. Literacy in communities is promoted through ensuring access to library material, marketing of the library services and offering library outreach programmes

The plight of vulnerable groups such as street children, people with disabilities, the elderly and children are priorities for the Directorate. Poverty alleviation through community projects and the promotion of arts and cultural programmes are also areas of focus for the Directorate.

Environmental Health Services within the Municipality includes all activities associated with the provision of municipal health services in terms of the National Health Act (No 61 of 2003), Cosmetic and Disinfectants Act (No 54 of 1972) and the Business Act (No 71 of 1991) to ensure the sustainable wellbeing of communities.

Render Municipal Health Services as required in terms of Legislation:

- Water Quality
- Food Control
- Waste Management
- Pollution Control
- Surveillance of Premises
- Pest & Vector Control
- Burial of unidentified Bodies (State Mortuary)
- Communicable Diseases Control
- Chemical Safety

Micro-Laboratory

Testing of the drinking water, milk, sno-cremes, sewage and surface swabs must constantly be conducted in order to properly monitor the health and safety of the communities in the City.

Regular daily testing of the Bloemfontein reservoirs (Brandkop and Hamilton) and other reservoirs surrounding Bloemfontein must resume to ensure water safety.

Sport and Recreation South Africa has opted to only engage with recognized legitimate structures. Participants sports are required to be members of such structures. Likewise, the Directorate prefers to engage federations and not individuals. Sport programs are the competency of the various federations.

Sports development programmes are presented in areas were they were historically weak.

The programs amongst others includes:



- Active recreation (Kasi Wheel-Chair Race; Mangaung Relay Extravaganza; Aged Sport Day; Mandela View (Heritage Fun Run)
- Community Sport (Women's Sport Day; Youth Sport Festival; Rural Sport Festival; Disability Sports Day; Learn to Swim; OR Tambo Games; Rose Sport Festival)
- Sport Development (Wrestling Dev Games; Cricket Development League; SAFA Dev League; Swimming, Netball, Athletics, etc.)

The City's facilities plan is focused on:

- Refurbishing/rebuilding old sport facilities in the townships.
- Upgrading of existing facilities.
- Building of new facilities.

Art & Culture

- To ensure co-ordination and promotion of Art, Culture and Heritage activities.
- To preserve, protect and conserve Heritage Resources
- Management of Initiation Schools in compliance with Free State Initiation School Health Act no 1 of 2004.

The Sub – Directorate Emergency Services (Fire and Rescue) is responsible for the provision of emergency response to fires and incidents requiring the rescue of humans and animals. Communities are also protected against fire by pro – active approaches which includes, fire safety compliance and public education and awareness.

The Service Delivery functions of the Emergency Services are as follows:

Preventing fire through statutory fire safety

- Scrutiny of building plans
- Conducting inspections to ensure compliance with safety standards
- Conducting fire investigations to determine causes of fires
- Certification of premises and vehicles for storage of flammable substance

Protecting against fire through education and skills development

- Basic training of recruits in respect of fire, rescue, hazardous materials, and life support
- Advanced / specialized training in respect of fire, rescue, and hazardous materials
- Delivery of public education programs
- Fire Service Museum

Responding to fires and emergencies

- Fire suppression
- Rescue of humans and animals from danger
- Dealing with hazardous materials
- Public displays / station visits



• Maintenance of vehicles, equipment, and hydrants

The Disaster Management Sub – Directorate performs its functions and duties in accordance with the Disaster Management Act 2005 (No 57 of 2002). The Mangaung Disaster Management Centre is the focal point for all disaster management related activities. The Centre renders a critical service to the community relating to emergency call receiving and resource dispatching all types of emergencies and disaster incidents. Call Centre Operators are deployed 24 / 7 on a shift system.

The function is governed by:

• Disaster Management Act, 57 of 2002.

The Act provides for:

- An integrated and coordinated Disaster Management policy that focuses on preventing or reducing the risk of disasters, mitigating the severity of disasters, emergency preparedness, rapid and effective response to disasters and post-disaster recovery.
- The establishment of national, provincial, and municipal disaster management centers.
- Disaster Management volunteers

Constitution of South Africa, Act 108 of 1998.

• Schedules 4 and 5 of Part B of the Constitution requires local government to provide for functions which are closely linked to disaster risk management.

Functions

Service Delivery Functions of disaster management are as follows:

Prevention And Mitigation

Emergency Control Centre

Functions

- Disaster prevention / reduction
- Disaster mitigation
- Emergency planning
- Coordination of disaster response
- Post disaster recovery and rehabilitation
- Public education
- Exercising of contingency plans
- Management of public events

- Receipt of emergency calls in
- Respect of fire, rescue, and traffic
- Dispatching of appropriate
- resources
- Management of resources
- Designated Control Centre for
- Incidents on N1, N6 and N8
- routes

Disaster Management: Service Delivary Activities

- Emergency Control Centre receives and dispatch emergency distress calls relating to fire, rescue, traffic, and humanitarian services. Dispatch to all the relevant line functionaries.
- Conduct assessments of individual properties affected by unplanned disaster related occurrences (e.g., severe weather, fire, etc)



- Facilitate immediate relief for affected communities through involvement of MMM directorates, Prov. Departments, External stakeholders (Red Cross and etc)
- Conduct Safety and Grading assessment in terms of the SA Sports & Recreation Events Act (SASREA Act)
- Conduct public education and information sessions
- Participate during events in the Joint Operations Centre or Venue Operating Centre.
- Compilation / updating / review of contingency plans of municipal premises, entities like businesses, health care facilities, educational institutions etc.
- Conduct risk reduction assessments of vulnerable areas relating to disaster risks (floods).
- Participate in multi-disciplinary structures such as Provincial Advisory Forum, Provincial and District Priority Committees as well as National Key Points which involved role players such as Emergency Medical Services, Fire and Rescue, SAPS, and South African Air Force.
- Identity, evaluate and monitor hazards and vulnerabilities within municipal areas.
- Joint participation in drills or mock exercises to instill preparedness and easy evacuation in highrisk buildings within Metro.
- Plays an advisory role to municipal Executives in terms of all disasters natural and human induced ones.
- Advocate for risk development within Metro areas.

The main objective of the Sub – Directorate Parks and Cemeteries is to provide a clean, green, and healthy environment to the residents of Mangaung. The unit is responsible for the horticultural maintenance and development of open spaces, parks, traffic islands, buffer zones, sports fields, street trees, fire belts and City gardens, and conservation of the natural resources of MMM. Sub-directorate is also responsible for the provision of Cemetery and Crematoria Services, as well as responsible for the management of the Bloemfontein Zoo and the Kwaggafontein Game farm.

Key service delivery areas are:

- Parks and open space management and maintenance of 152 developed parks, 10 City entrances and 25 000 hectare of open areas / veld areas and 16 operational Cemeteries
- Cemetery Management
- Zoo and Kwaggafontein Game Farm Management
- Natural Resource Management / Nature Conservation

Broad Functioning of the Directorate

The Directorate Social Services on the one extreme is expected to cater for children in their early childhood development phase and on the other extreme to rescue persons or animals from danger. In between these two diverse poles other aspects like access to library material, ensuring safe drinking water by testing, to name only some functions, are scattered / dispersed.

This diverse basket of functions "is carried" with extremely limited, and in some instances simply totally inadequate, resources.

The Directorate aims to deliver on its diverse mandate by balancing / juggling / directing available resources to match the constantly changing service delivery challenges / expectations.



Challenges

- Budget constraints
- High vacancy rate
- Lack of tools of trade
- Closure of the drama library Need two librarians to be open
- Closure of the Zoo
- Requesting Wi-Fi in all libraries
- Lack of medical consumables
- Shortage of sports equipment
- Lack of maintenance of buildings
- Air quality station decommissioned
- Pesticides and many more
- Finalisation of the procurement processes on time delays the completion of a number of capital projects on time.

1.6.5 Municipal Police Services

The Traffic Division of the Sub – Directorate Public Safety/ Municipal Police is responsible to ensure a free flow of traffic and the enforcement of applicable legislation that governs road usage.

The enforcement of legislation relating to road traffic is governed by the provisions of the Criminal Procedure Act, No 51 of 1977. The Traffic Division is responsible for the enforcement of traffic rules and regulations in the City as well as by laws.

Road rehabilitation projects have impeded negatively on the normal flow of traffic and overstretched the available resources hampering effective law enforcement to ensure free flow of traffic at strategic locations where traffic congestion is experienced.

Council has approved a standard operating procedure for management of traffic fines to tighten internal control. The total / entire traffic fine process must be executed in accordance with the Criminal Procedure Act. Unlike other service charges (rates, water and electriCity) where payment can be enticed by cutting or restricting a service traffic fine can only be collected within the parameters of the Criminal Procedure Act.

Mangaung Municipality is one of seven accredited traffic training centers in the country and over the years traffic officers have completed the training program to meet minimum requirements for appointment as a traffic officer.

Enforcement of traffic offences has effectively collapsed. The intensified road refurbishment projects and the new areas developed within Mangaung has diluted the visibility of traffic officers. The prevailing situation can only be addressed through the recruitment of traffic officers.

Law Enforcement Division

Law Enforcement is responsible for the enforcement of by – laws and to provide safety support to other internal and external role players. Moreover, the Municipal Law Enforcement Division is



responsible for the minimisation of security risks, threats, crime, and the enforcement of applicable laws and by laws.

Predicament for achieving the plan

High vacancy rate at Traffic and Law Enforcement (Operational personnel and Administration), unfunded mandate, installation of CCTV cameras at crime hot spots, installation of alarm systems in all Municipal buildings, insufficient budget for Private Security, maintenance of access control system at parking garage, non – allocation of budget for parking meter installation, non – allocation of budget for uniform, lack of ammunition for firearm competency training for traffic and law enforcement personnel and insufficient budget for purchasing of traffic fine books. Mostly frustrating is the protracted procurement processes of the Municipality.

Resources needed for effective functioning of the Sub Directorate are as follows:

- ICT equipment
- Patrol vehicles Traffic
- Patrol vehicles Law enforcement
- K 78 Roadblock trailer
- PPE (Uniform and riot gear, shields and bullet proof vests)
- Lack of staff (Traffic guards, traffic officers, admin support and general workers parking garage, traffic wardens CBD)
- Lack of office space
- Lack of firearms and holsters
- Ammunition for firearm competency training
- Fixed traffic speed law enforcement cameras
- Maintenance budget for access control system at parking garage
- Funding for procurement of CCTV cameras at new crime hot spots and replacement of outdated / obsolete cameras
- Tools of trade, torches, traffic cones, measuring wheel tapes, tyre depth measuring devices and marker for road accidents

1.6.6 Finance

The Municipality has created, evaluated, and approved policies and procedures, which are now being implemented. Additionally, it has accepted and implemented new performance reforms at all levels, as outlined in MFMA Circular No. 88, and its budgeting and reporting systems are compatible with the Municipal Standard Chart of Accounts (mSCOA).

A strategic overview of revenue collection and expenditure is being implemented, and the Municipality is ensuring prudent financial management and fiscal discipline by establishing and reviewing internal controls with various oversight committees and strengthening financial management capaCity. Credit control procedures will be tightened further to strengthen the Municipality's financial liquidity situation.

The Municipality's attention and efforts will need to be concentrated on executing the Financial Recovery Plan, Revenue Enhancement plan, cost reduction measures, and efficiency improvements to prevent waste. This is expressed in the following manner:



- Utilization of cutting-edge technologies to monitor telephone usage;
- Overtime management and supervision by supervisors and management;
- Cost monitoring for information and communication technologies (ICT);
- Water demand initiatives are being implemented to help minimize water loss.
- Cost savings on events, conferences, meetings, workshops, trainings, and seminars, among other things;
- Conduct a review of the travel policy and ensure that it adheres to MFMA Circular 82.
- Gradual transition from printed to electronic declarations
- Reduce the cost of consulting and contractual services;
- Creating a donation policy
- Examine outsourcing of security services, trash disposal, and lawn care, among other things.
- Procurement that is cost effective
- Internal control rollout to user departments to monitor consumables expenditures such as fuel, printer paper, and toilet paper.

1.6.7 Human Settlement

The strategic goal is to enhance the quality of life of households' life. In accordance with this, the Metro is concentrating its efforts on improving the level of services of households, providing security of tenure, and upgrading existing informal settlements and the delivery of Catalytic Programs for the implementation of Integrated Human Sustainable Development. Additionally, the Metro concentrated on decreasing the housing backlog and expanding housing options.

The growth of human settlements in the Municipality is built on three basic pillars: the human settlements development logic, the mixed development delivery vehicle, and the plan for upgrading informal settlements. All of the Municipality's catalytic initiatives have used a mixed development strategy. The RRRIC Strategy, abbreviated for Residential, Recreational, Retail, Industrial, and Community Amenities, is a critical component of this delivery vehicle.

The Municipality's mission statement includes the goal of "building wealthy, liveable, and inclusive living environments with an abundance of social and recreational facilities." These goals serve as a critical guide in providing municipal services, housing and supporting facilities, as well as possibilities for economic growth to all residents.

1.6.8 Centlec (Refer to Centlec APR)

1.6.9 Solid Waste and Fleet Management

Solid Waste Management's responsibility includes managing all the waste functions in the waste value chain including public cleansing, door to door domestic and trade waste collection and management of the landfill sites to protect the environment and enhance the health of the communities of Mangaung Municipality, by providing reasonable measures for the prevention of pollution and ecological degradation. The Department is also responsible for education, awareness



and compliance although the Department is presently unable to enforce the by-laws due to lack of capaCity.

The main objective is to improve service delivery by increasing access to refuse removal services to communities. Waste Management is also a Constitutional Mandate through the Constitution of South Africa (Act 108 of 1996) - The right to environmental protection and to live in an environment that is not harmful to health or well-being is set out in the Bill of Rights (section 24 of Chapter 2).

It is a requirement of the National Environmental Management: Waste Act (Act No 59 of 2008) (hereafter referred to as the Waste Act) in Section 11 that each Municipality must develop an Integrated Waste Management Plan (IWMP). An IWMP provides a framework within which local municipalities can deliver a waste management service to all residents and businesses.

The Fleet Division is centralized service and responsible to make vehicles available to all Directorates of the Municipality. The Fleet Division must ensure that, on daily basis there are reliable, roadworthy vehicles to address service delivery issues. Furthermore, there should also be vehicles for monitoring thereof. The vehicles may be sourced inhouse or outsourced depending on the circumstances at the time.

1.6.10 Office of the City Manager

The function and responsibility of the City Manager is cited in the Municipal Systems Act, section 55 as outlined below:

- (1) As head of administration the municipal manager of a Municipality is, subject to the policy directions of the municipal Council, responsible and accountable for:
 - (a) the formation and development of an economical, effective, efficient, and accountable administration
 - (i) equipped to carry out the task of implementing the Municipality's integrated development plan in accordance with Chapter 5:
 - (ii) operating in accordance with the Municipality's performance management system in accordance with Chapter 6; and
 - (iii) responsive to the needs of the local community to participate in the affairs of the Municipality;
 - (b) the management of the Municipality's administration in accordance with this Act and other legislation applicable to the Municipality
 - (c) the implementation of the Municipality's integrated development plan, and the monitoring of progress with implementation of the plan:
 - (d) the management of the provision of services to the local community in a sustainable and equitable manner;
 - (e) the appointment of staff other than those referred to in section 56(cz), subject to the Employment Equity Act, 1998 (Act No. 55 of 1998);
 - (f) the management, effective utilisation and training of staff
 - (g) the maintenance of discipline of staff
 - (h) the promotion of sound labour relations and compliance by the Municipality with applicable labour legislation;
 - (i) advising the political structures and political office bearers of the Municipality



- (j) managing communications between the Municipality's administration and its political structures and political office bearers:
- (k) carrying out the decisions of the political structures and political office bearers of the Municipality;
- (I) the administration and implementation of the Municipality's by-laws and other legislation;
- (m) the exercise of any powers and the performance of any duties delegated by the municipal Council, or sub-delegated by other delegating authorities of the Municipality, to the municipal manager in terms of section 59:
- (n) facilitating participation by the local community in the affairs of the Municipality;
- (o) developing and maintaining a system whereby community satisfaction with municipal services is assessed;
- (p) the implementation of national and provincial legislation applicable to the Municipality; and
- (q) the performance of any other function that may be assigned by the municipal Council.

(2) As accounting officer of the Municipality the municipal manager is responsible and accountable for-

- (a) all income and expenditure of the Municipality;
- (b) all assets and the discharge of all liabilities of the Municipality; and
- (c) proper and diligent compliance with applicable municipal finance management legislation.

1.6.11 Corporate Services

Corporate Services Directorate is mainly an internally focused support function and gives strategic support to core service delivery line departments. It plays a critical role in ensuring that we have the right organizational processes to enable the delivery of enhanced service delivery to the community. In the main Corporate Services deals with the following key municipal administrative and governance processes and areas:

- Human Resource Management (Benefits Administration, Performance Improvement, Employment, Job Evaluation, Payroll, Benefits Administration)
- Human Resource Development (Traffic Training, Skills Development)
- Occupational Health and Wellness
- Labour Relations
- Legal Services
- Communications
- Facilities Management
- Information Communication and Technology
- Committee Services

Moreover, the Employment Equity Policy (EEP) is set to provide an organisational framework and basic strategies for the development and implementation of Municipality's employment equity programme, in compliance with the prescripts of the Employment Equity Act (EEA), and to further provide guidance for the development of suitable employment equity plans for all employees.



1.7 Overall MMM Service Delivery Overview for 2021/2022

The following section will provide an overall overview of the Municipality service delivery performance for the 2021/2022 financial year by the departments.

1.7.1 Planning Department

Fresh Produce Market

The Fresh Produce Market continues to be one of the important revenue sources of the Municipality. Over the last three financial years, it has managed to exceed its revenue targets.

It continues to play its role in the Municipality of socio-economic development. It still an important player in job creation in the small business sector in the region and beyond, providing food security and a hub of economic activity among various stakeholders in the Fresh Produce Market industry.

For the last three years, the Mangaung Fresh Produce Market has consistently held position four in the country according to data provided by Fresh Mark Systems in terms of both the annual turnover generated and the mass volume of produce sold.

The Fresh Produce Market has been successful to form working partnership with SAPS in the last financial year. This partnership has been able to drastically reduce the incidents of crime in the Market. This was done through regular search a seizer operation by the SAPS on the Market and daily patrols.

In the last two years, the Fresh Produce Market has been able to form a working partnership with the Free State Department of Agriculture. This partnership has been able to introduce learners in the field of Agriculture and emerging farmers to the Fresh Produce Market as a place they can do business. This has culminated in the Department committing to inject funds in the upgrade of the Fresh Produce Market facility. This commitment is yet to be realised.

Construction of a new Community Centre in Thaba Nchu

The construction of the new community hall in Thaba Nchu has undergone the process of SCM process and the contractor has been appointed.

Rehabilitation of Arthur Nathan swimming pool

The Rehabilitation of Arthur Nathan swimming pool has undergone the process of SCM process, and the contractor has been appointed.

Construction of Fire Station in Botshabelo

The construction of new Fire Station in Botshabelo has undergone the process of SCM process and the contractor has been appointed.

Town and Regional Planning (Township Establishment Projects)

Projects in progress



| No. | Project Description | Status | Challenges/Comments |
|-----|--|--|--|
| 1. | Township establishment Farm Klipfontein | Final layout completed; surveying completed | Environmental Impact Assessment (EIA) outstanding. |
| 2. | Land Surveying Farm Klipfontein | Surveying completed | Awaiting EIA & Municipal Planning Tribunal (MPT) approval for compilation and submission of the SG Plans with SG Office |
| 3. | Township establishment Farm Sepane | Layout completed | A report for submission to MPT is ready just awaiting comments from Transport Planning An application will serve in the next MPT |
| 4. | Township establishment Remainder of the Farm Botshabelo 826, Erf K1689 | Layout completed Services reports circulated; EIA submitted | Awaiting all comments and EIA approval |
| 5. | Township establishment for the Remainder of the Farm Veekraal | Layout completed Services reports circulated; EIA submitted | Awaiting all comments and EIA approval |
| 6. | Formalization of infill Planning (please see Table 1 below) | Please see Table 1 below | Projects at different stages Please see the table below |
| 7. | Township establishment Ikgomotseng | Layout completed; Services reports circulated | Awaiting all comments and EIA approval |
| 8. | Township establishment Morojaneng | New project | Appointment not yet done. Appointment will be done from panel of town planners in the 2022/23 financial year |
| 9. | Township establishment Remainder of the Farm Selosesha 904 | New project | Appointment not yet done Appointment will be done from panel of town planners in the 2022/23 financial year. |
| 10. | Township establishment Portion 3 of the Farm Selosesha 900 | New project | Appointment not yet don Appointment will be done from panel of town planners in the 2022/23 financial year. |
| 11. | Township establishment Plot 7 Grasslands | New Project | Appointment not yet done. Appointment will be done from panel of town planners in the 2022/23 financial year. |



| No. | Project Description | Status | Challenges/Comments |
|-----|--------------------------------------|--------------|---|
| 12. | Formalization of infill | New Projects | Appointment not yet done. Appointment will |
| | projects (projects not yet compiled) | (All Wards) | be done from panel of town planners in the 2022/23 financial year |

Current infill projects in progress

| No | Erf number | Zoning | Owner | Status | Progress |
|----|-------------------|----------|-------|---|---|
| 1 | Farm Nalisview | Farmland | | Approved by Surveyor General (SG) Office | Approved by SG Office Approved Registration Copies sent to Property Management for registration with the Deeds Office |
| 2 | 7578 | Park | МММ | Busy with town Planning processes | Revised layout plans received |
| 3 | 8087 | Park | MMM | Busy with town Planning processes | Revised layout plans received |
| 4 | 7988 | Park | MMM | Busy with town Planning processes | Revised layout plans received |
| 5 | 7850 | Park | MMM | Busy with town Planning processes | Revised layout plans received |
| 6 | 7095 | Park | MMM | Busy with town Planning processes | Revised layout plans received |
| 7 | 7006 | Park | MMM | Busy with town Planning processes | Revised layout plans received |
| 8 | 7261 | Park | MMM | Busy with town Planning processes | Revised layout plans received |
| 9 | 7429 | Park | МММ | Busy with town Planning processes | Revised layout plans received |



| No 10 | Erf number 6898 | Zoning Park | Owner MMM | Status Busy with town Planning processes | Progress Revised layout plans received |
|-----------------|---------------------------|-----------------------|---------------------|---|--|
| 11 | 8070 | Single Residential | MMM | Busy with town Planning processes | Revised layout plans received |
| 12 | 8130 | Park | МММ | Busy with town Planning processes | Revised layout plans received |
| 13 | 29757 | Park | МММ | Busy with town Planning processes | Revised layout plans received |
| 14 | 22024 | Residential | МММ | Busy with town Planning processes | Revised layout plans received |
| 15 | 21420 | Residential | MMM | Busy with town Planning processes | Revised layout plans received |
| 16 | 47845 Kagisanong | Park | МММ | Busy with town Planning processes | Revised layout plans received |
| 17 | Erven H3225- H3226 | Undetermined | MMM | Busy with surveying processes | Surveying and placement of pegs completed |
| 18 | Erven L211- L212 | Education | | Busy with surveying processes | Surveying and placement of pegs completed |
| 19 | E1901 | | | Busy with surveying processes | Surveying and placement of pegs completed |
| 20 | E1969 | | | Busy with surveying processes | Surveying and placement of pegs completed |
| 21 | U3245 | Education | MMM | Busy with surveying processes | Surveying and placement of pegs completed |



| No 22 | Erf number U3636 | <i>Zoning</i> Education | Owner MMM | Status Busy with surveying processes | <i>Progress</i> Surveying and placement of pegs completed |
|-----------------|---|----------------------------|---------------------|---|---|
| 23 | U3637 | Education | MMM | Busy with surveying processes | Surveying and placement of pegs completed |
| 24 | M2478 | Education | MMM | Busy with surveying processes | Surveying and placement of pegs completed |
| 25 | S1002 | Education | MMM | Busy with surveying processes | Surveying and placement of pegs completed |
| 26 | S1006 | Education | MMM | Busy with surveying processes | Surveying and placement of pegs completed |
| 27 | Erf 4945 Bloemside | | | Busy with surveying processes | Revised layout plans received |
| 28 | Erf 39890 Kagisanong | COF | МММ | Busy with town Planning processes | Revised layout plans received |
| 29 | Erf 2162 Kagisanong | Park | MMM | Busy with town Planning processes | Revised layout plans received |
| 30 | Erf 3266 Freedom Square Ext | COF | MMM | Busy with town Planning processes | Revised layout plans received |
| 31 | Erf 7934 Namibia | COF | MMM | Busy with town Planning processes | Revised layout plans received |
| 32 | Erven 5703, 5706, 5707, | Residential (General | MMM | Busy with town | Layout plans completed |
| | 5706, 5707, 5708, 7594, 7596, 7597, 7599,7600, 7601,5177, 5178, 5176, 5170, 5400, 5234, 5235, 5236,5405, 5406,5417 | (| | town Planning processes | Services Reports circulated to relevant stakeholders involved. Revised traffic impact study submitted to Transport Planning June 2022 |



No Erf number Zoning Owner Status Progress Caleb Motshabi

Environmental Management any Other Operational Activities

Apart from our day-to-day work schedule, we also attended to the following:

- Compliance inspections at the landfill sites in the South; North of Bloemfontein and Botshabelo
- Compliance inspections at the Fresh Produce Market and other sectors or directorates within the Metro.
- Inputs on environmental issues for the IPTN project
- Compile Terms of Reference for the Bid Specifications Committee to set out a Bid/Tender document for prospective bidders/service providers
- Attend and investigate urgent issues that pose a possible threat to the Environment such as the Noise and Dust Pollution; The possible ground water pollution; Report on the stream/river that flows from the Industrial Area through the townships.
- Participate in various clean-up operations with sister directorates.
- Run environmental awareness campaigns at various Car Washes;
- Start to write policies and strategies in house such as a Tree Policy and Alien and Invasive Species Strategy for the Municipality. This policy/strategy at present is awaiting adoption from Council.
- Attend various meetings with Department of Environment, Forestry and Fisheries (DEFF), Provincial and National both and establish a good working relationship.
- Establishment of an Over Arching Committee on Environmental Issues such as Laws, by laws and other relevant topics.
- Run of awareness and education programs within our area of jurisdiction, both in house and external at schools and in the broader public domain (wards and towns)
- Give comments and make recommendations on EIA's
- Pitch a presentation to the World Bank and National Treasury for a project on Climate Resilience - Cleaning and closing of the Spruit.
- Various workshops on Climate Change and other legislation and policies presented for the incumbents of the Metro

| Date of meetings | Number of Applications | Approved | Not Approved | Referred back |
|---------------------------------|------------------------|----------|--------------|--------------------------------|
| 23 July 2021 Hearing meeting | 5 | 3 | 2 | 0 |
| 30 July 2021 | 21 | 19 | 0 | 2 deferred back (1 Hearing) |
| 8 October 2021 | 14 | 13 | 0 | 1 deferred back |
| 12 November 2021 | 15 | 14 | 0 | 1 deferred back |
| 26 November 2021 | 1 | 1 | 0 | 0 |
| 0 December 2021 | 11 | 9 | 0 | 2 hearing |
| 11 March 2022 | 11 | 8 | 0 | 3 deferred (2 hearings) |

Municipal Planning Tribunal Report



| 8 April 2022 | 18 | 16 | 2 | 0 |
|---------------|----|----|---|------------------------|
| 22 April 2022 | 2 | 0 | 0 | 0 decision outstanding |
| 27 June 2022 | 20 | 17 | 3 | 2 deferred (hearing) |

1.7.2 Economic and Rural Development Department

Naval Hill Parking Area

The first phase was to create walkways and paths that will link the various tourist attraction points, ablution facilities and Edge Restaurant. Linked walkways were also created to the newly build Kiosk, which is now available to be rented out to contribute to the income account of the Municipality. The dedicated parking areas with the linked walkways will promote and aim to limit walking to the dedicated walkways.

This project consists of the construction of Phase 3 Parking area and the connection and linking of walkways to the parking area. The Directorate Economic and Rural Development started with this project to improve the accessibility on Naval Hill by paving walkways to link parking areas from 2018 (Phase 1) and 2019 (Phase 2) with Red Pavers and Grass Blocks as part of the Masterplan for the Redevelopment of Naval Hill.

Naval Hill Gate Design and Upgrade

Inception and concept designs were concluded.

Fan-Mile and Bloemspruit Greening

This specific project is one of the sub-phase projects of the Waaihoek Precinct Redevelopment and involves the upgrading of the Fan Mile, the paved sidewalks along Bloemspruit, which is the construction of a 2.5m wide pedestrian linkage (walkways) covering a distance of 3km pedestrian network to connect with Hoffman Square, President Brand Street, Waterfront shopping centre and the Bloemspruit inner-City park including greening of Bloemspruit, creation of seating and view areas to strengthen the pedestrian route



5. Photos



Figure 5: Fan-Mile and Bloemspruit Greening

Klein Magasa Heritage Precinct Rehabilitation

The project involves the upgrading and rehabilitation of the Klein Magasa Hall in Kadali Street, Batho, Bloemfontein. Next to the hall in Kadali Street is the residence of Caleb Motshabi, a prominent member of the liberation struggle.



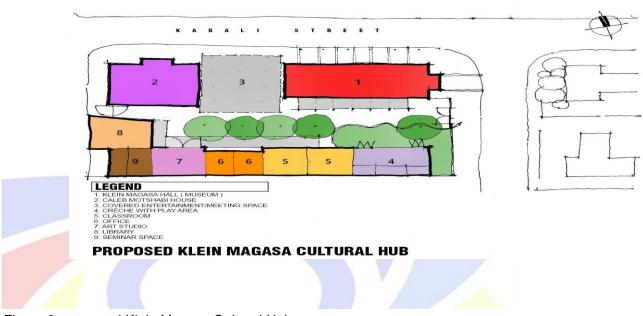


Figure 6: proposed Klein Magasa Cultural Hub

Batho is a historical urban landscape that came into existence after the displacement of the residents of Waaihoek. This specific project has a rich heritage content and involves the restoration and upgrade of Klein Magasa Precinct. The Directorate Economic and Rural Development engaged in this specific project to exploit the potential of a small cultural hub that it offers. This specific project's concept and preliminary designs were approved.

The restoration of Klein Magasa Hall in Batho, offers the potential of a small cultural hub, that could include the following:

Design of Bochabela Boxing Arena

The Bochabela Boxing Arena situated in the Batho suburb, has historical value. The Bochabela Boxing Arena has been full of rich history known for producing many boxers within the community it is an iconic space and the need to upgrade it, into its former glory is a major achievement and sentiment for the local community. The Arena to date remains a space that has depleted infrastructure, The surface area within the Arena has become uneven because of poor stormwater drainage and existing layer works.

Condition assessment of the arena and the preliminary designs have been completed. On completion of the upgrades to the existing Bochabela Boxing Arena, the facility will become a roofed, multipurpose centre capable of holding events such as:

- Boxing
- Indoor cricket
- Mini indoor soccer
- Volley Ball
- Bandminton
- Basket Ball
- Netball



- Judo, Karate and Mixed Martial Arts (MMA)
- Cultural events, Wedding functions and Musical events
- Theatre · Ball room dancing

The venue could also be used by various clubs involved in encouraging the youth to take up various sporting activities in a safe and all-weather facility

1.7.3 Engineering Services Department

Potable Water Service

The reliability and security of water supply remain a considerable challenge. The theoretical water supply deficit is 60 Mega litres per day. The Non-Revenue Water percentage is 46.54%. Additionally, the Municipality has been under water restrictions since 2014. Below are programmes and projects that were budgeted in the 2021/2022 financial year to address the challenges.

Water Security

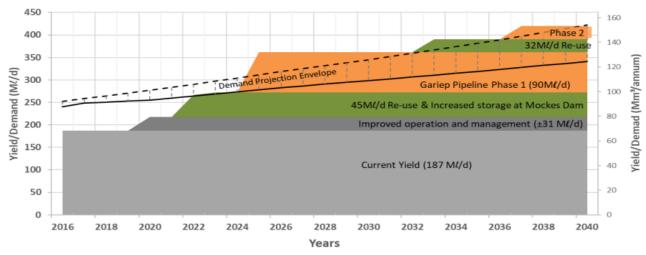
A three-pronged approach has been adopted by MMM to address current and long-term water security concerns, namely:

- 1. Addressing current water distribution system inefficiencies through prioritising Water Conservation Demand Management efforts (discussed in the following sub-section)
- 2. Implementing the Maselspoort Water Reuse Project to address current water security backlogs
- 3. Implementing the Gariep Water Supply Augmentation Project to address future water security requirements.

The Municipality budgeted for the wastewater reclamation (re-use) project as part of the interventions to address water security. The project will increase water supply yield by 77 Mł/day. The specific project under water re-use is Maselspoort gravity line to Mockes dam (which is currently utilised as raw water storage), Pump station, rising main, upgrading of Mockes dam, gravity line to North Eastern WWTW and upgrading of Maselspoort Water Treatment works.

The Gariep pipeline project will address future potable water requirements for the next 20 years (up to 2040). The phasing and implementation of the above project, combined with the effects of improved Water Conservation Demand Management (WCDM) are summarised in Figure 1 below.





MMM Bulk Water Programme - Projects Implementation Timeline: System Yield vs. Demand

Figure 7: MMM Bulk Water Programmes

Water Conservation and Water Demand Management (WC/WDM)

The target for WC/DM programme was not achieved due to, amongst others, the delayed procurement process and contractual matters. The WC/WDM projects and activities are targeted at addressing both cost containment and revenue collection. Specific achievements are the commissioning of 19 Pressure Reducing Valves (PRV), the installation of 1021 conventional water meters and the installation of 4846 pre-paid water meters.

Water Refurbishment Programme

The Municipality embarked on the refurbishment of its water assets, to ensure the reliability of the water supply as prescribed in the Water Services Act. Some of the projects were affected by community disruptions (Business Forums) that demanded sub-contracting opportunities. The details of the projects are as follows:

- (i) Hamilton Park Pump station. This project will stabilise the water supply to the northern side of the Municipality. There is currently a single pump that is operational. The project is in the documentation stage and is planned for construction in the 2022/2023 financial year.
- (ii) Refurbishment of Krugersdrift Water Treatment Works (WTW). The project is in the construction phase, and the progress stands at 80%. The project will stabilise the Water Supply to Soutpan.
- (iii) Pellissier reservoir. The project is at the feasibility stage and seeks to address water supply pressure challenges around Pellissier
- (iv) Real loss reduction programme. The project is earmarked to reduce water losses on our network. The Municipality completed all planned major refurbishment work.

Water Maintenance Programme

The Water Maintenance Programme encompasses the repair of reticulation leakages, pipe bursts and sealing and cleaning of reservoirs. The Municipality did not achieve its target of attending all



complaints within 24 hours as prescribed under MFMA Circular 88. The main causes of unsatisfactory performance are the lack of tools, equipment, budget and human resources.

Sanitation

The Municipality is faced with a massive backlog on waterborne sanitation, refurbishment of assets, and bulk infrastructure and maintenance provision. Below are programmes and projects, that were budgeted for in the 2021/2022 financial year, to accelerate eradication of these backlogs.

Refurbishment of Sewer Systems

The physical progress achieved on unplanned refurbishment was 95%. The progress was affected by community disruptions (Business Forums), who demanded subcontracting from contractors appointed by the Municipality.

Bulk Sanitation Infrastructure

The City plans to upgrade its Wastewater Treatment Works (WWTW) by 75 Mega litres per day capaCity. The overall programme will encompass the North East WWTW (30 Mega litres per day), Sterkwater WWTW (13 Mega litres per day), Botshabelo WWTW (20 Mega litres per day) and Thaba Nchu WWTW (12 Mega litres Per day). Only Thaba Nchu WWTW was planned for construction in the IDP target of 2021/20212 and the project is progressing well and is at 22% with the budget spent at 45% despite the delayed commencement.

The other bulk sanitation project that was planned for 2021/2022 IDP, was the main outfall sewer in the Botshabelo region, which is currently flowing at full capaCity. This means that there are no new connections that can be achieved until this bulk sewer line is upgraded. The project is at the design stage and planned for construction in the 2021/2022 financial year.

Waterborne Sanitation Backlog

The Municipality decided to convert all Ventilated Improved Pit (VIP) latrines, unimproved latrines and buckets into a full waterborne system. The City still has a massive backlog due to, amongst others, bulk constraints and budget. The budget allocated for the programme was significantly small; hence it was moved to cover the deficit under the bulk infrastructure.

Sewer Maintenance

The Sewer Maintenance Programme encompasses the unblocking of sewer, sweeping sewer lines, and rebuilding and replacing manhole covers. The Municipality did not achieve its target of attending all complaints within 48 hours, as prescribed under MFMA Circular 88. The main causes of unsatisfactory performance are the lack of tools, equipment, budget and human resources.



Roads and Stormwater

Operational budget

Under operations and maintenance, the Municipality had targeted to undertake maintenance of unsurfaced roads to the length of 750 km, but 1462.32 km length was achieved. The target was planned due to budget constraints and an unreliable fleet. The 1462.32 km achieved is only 65 % of the total unsurfaced network of roads. The total thereof is 2227 km.

For surfaced roads, the City had a target of resealing the total length of 8 km, but 8.28 km of surfaced road length was resealed. The targets were set after consideration of budget constraints and unreliable fleet. The City is still budgeting way below the recommendation of MFMA circular 71 which recommends 8% of the value of the asset to be budgeted for maintenance. 8.28 Km was achieved through the Resealing Program that was funded through USDG.

Capital Programme

At the start of the 2021/2022 financial year, the Roads and Stormwater sub-directorate had twentythree (23) capital projects on the Service Delivery and Budget Implementation Plan (SDBIP). These capital projects included two projects of catalytic nature, i.e., T1534: Vereeniging avenue extension: Bridge over rail and T1534B: Vereeniging avenue extension: Roads.

Projects that were not achieved

Seven (07) projects of the twenty-three (23) capital projects were targeted to achieve a milestone of completion of designs with intersections upgraded targeted to procure contractors as well. However, four (4) projects managed to have their designs complete, two (2) projects achieved preliminary designs, and on the other project, there was no achievement at all due to budget constraints.

One (01) project of the twenty-three (23) was targeted to achieve a milestone of construction stage in the 2021 / 2022 financial year. Two (02) projects were targeted to be at implementation stage, projects being roads and stormwater master plan and refurbishment management systems. These projects did achieve targeted milestones.

Eight (08) projects of the twenty-three (23) were targeted for completion in the 2021/2022 financial year. The idea was to deliver 12.9 km of new lanes built, 1 bridge and associated interchange and to attend to five (5) areas under stormwater refurbishment. One (01) project was completed in 2021/2022, delivering 2.64 km of new lanes built. Other seven (07) projects that were targeted to be completed are in the construction phase.

Areas that were targeted under stormwater refurbishment are Botshabelo W section, Botshabelo West, Botshabelo industrial area, fort street and Heidedal, Perish Avenue. However, only Botshabelo West and Botshabelo Section W, could realise a construction phase only with other areas realising just problem investigation. The main challenge affecting stormwater refurbishment program is constrained budget.



Challenges experienced

- Ineffective project and contract management processes.
- The Municipality has a great plan of working or supporting the Qualifying Small Enterprises (QSE) contractors, but this great plan requires the Mangaung MM to be timeous in compensating the month-to-month works. Delayed payments contribute to the delay of capital projects.
- The Municipality should invest to ensure that engineering personnel attend Continuous Professional Development (CPD) courses every year. Working with minimum creativity and confidence in your work affects the delivery thereof; projects are delayed because project managers are working, while referring more than it would benefit the projects.
- The Engineering Services or, more relevantly, Roads and Stormwater sub-directorate have too much vacancy rate, which makes the personnel work on overload basis.

Proposed action

A portion of the 3% of USDG allocation should be utilised for financing the continuous professional development of the engineering services personnel.

Technical and contractual decisions that are not affecting the budget should be delegated to the Chief Technical Officer or the HOD: Engineering Services.

Vacant positions should be filled; this would assist in the implementation of projects, and it could assist in bettering the support given to the processes of procurement.

Planning of projects implementation periods should accommodate lengthy compliance requirements required by finance department.

1.7.4 Solid Waste and Fleet Management Department

Although waste collection functions were augmented by contracts that collect waste from businesses and complexes, the targeted 95% of households receiving a basic refuse removal was not achieved due to severe shortage of compaction vehicles, but only 55.6% could be achieved. Out of 47 known informal settlements one informal settlement at R Section in Botshabelo had no access to refuse removal due to non - availability of access roads. 291 clean ups/removal of illegal dumps and 211 awareness and education sessions were conducted and 21 compliance notices in terms of the Municipality's Waste Management by-laws were issued within 72 hours after identification of culprit /s. By the end of the financial year, the draft review of the 2016 Integrated Waste Management Plan (IWMP) had been submitted to Council for noting, as the draft still had to go through other processes before approval by Council.

The Department also benefited in the Presidential Stimulus Programme, where participants that were allocated to Solid Waste assisted with the cleaning of open spaces and public cleansing generally.

The Fleet Division has also attended to 625 vehicles brought for minor maintenance, serviced 160 vehicles, and inspected 420 vehicles for roadworthiness.



Challenges

- Lack of adequate resources to collect waste as per Collection Schedule is a huge challenge.
- The landfills not operating in line with their license/permit conditions and are therefore noncompliant. This is partially due to lack of suitable plant, equipment and skills deficit.
- The Department could not implement 13 of its Capital projects. This was either due to incorrect specifications, expired validity period or funds being moved during the adjustment budget. The procurement processes were further delayed when procurement was on hold after the Preferential Procurement Regulations case between 16 February 2022, until lifted on 30 May 2022.
- Budgetary constraints.
- Finalisation of the procurement processes on time delays the completion of a number of capital projects on time.
- Delays in paying the service providers on time for service rendered.

1.7.5 Centlec Department

Performance on Service Delivery and Budget Implementation Plan (SDBIP) was utilised to evaluate, monitor and report achieved and non-achieved targets. From this, the Entity saw an average increase of 0.91% in overall prepaid sales. This was achieved by revenue enhancement, which was enforced by prepaid meter audits and rotational meter conversion to prepaid meters. The Vending Systems was upgraded to a Standard Transfer Specification (STS) compliance version 2 for 2024 readiness.

CENTLEC (SOC) Ltd was hard hit in that there was an average decrease of 4.48% in bulk energy purchases. The overall energy sales analysed depicts the top twenty (20) customer decline with an average of 7.8% as compared to the previous financial year. Losses are 10.92%, which is below the NERSA benchmark of 12%. Performance on Service Delivery and Budget Implementation Plan (SDBIP) was utilised to evaluate, monitor and report achieved and non-achieved targets. From this, the Entity saw an average decrease of 2.51% in overall prepaid sales. Revenue enhancement thus needs to be enforced by prepaid meter audits and rotational meter conversion to prepaid meters. The Vending System was upgraded to a Standard Transfer Specification (STS) compliance version 2 for 2024 readiness.

The Entity executed inspections and remedial work on the 132kV overhead lines in the Mangaung Metropolitan Municipality (MMM) area of supply. This project was mainly implemented to minimise power outages and to improve the quality of supply to all customers. A total of 477.92 kilometres of 132kV line was inspected. The inspections were done to ensure reliable network and compliance with the NRS standards. Amongst the achievements, fifteen (15) high masts were erected and commissioned. Further to this, 348 DC Transformer Inspections were completed and 504 Distribution Centre Panels tested for the financial year (FY) 2021/2022.



1.7.6 Social and Municipal Police Service

Social Services

Capital projects

70% of the Sub-Directorate's capital projects were executed on time and within budget. The directive in February 2022 from National Treasury effectively suspending the procurement processes to the end of May 2022, unfortunately resulted in three projects not being successfully completed.

Fire Safety

A total of 2 410 (Target: 2 340) fire safety inspections were conducted during the period under review. While the targets in respect of the high and moderate risk categories were not achieved the target relating to low category premises were exceeded mainly due to an increase in demand for inspections at the last-mentioned premises.

All (100%) building plans submitted to the Fire and Rescue Service for scrutiny were handled within 5 working days after the plans had been received. The target was to deal with 80% of the plans within 5 working days. The aim is to ensure that developers do not experience delays in obtaining approval for construction projects.

Fire suppression

The extensive geographic area of the Municipality remains a challenge for the Fire and Rescue Service as it often translates into lengthy response times and pose a considerable veldfire risk.

Out of 384 responses to structure / building fires, only 57,81% of the responses had the first fire engine arrive on the scene with 14 minutes. The solution is the opening of closed fire stations to reduce response distances.

Veldfires again severely tested the mettle of the Fire and Rescue Service.



The "Burn Scars" graph depicts the number of veldfire incidents in Mangaung during respectively the 2019, 2020 and 2021 veldfire seasons.

The "Hectares burnt" graph indicates that the area damaged by veldfires during 2021 is nearly three times that which was damaged during 2020.



Figure 8: Burn Scars (Veldfire)

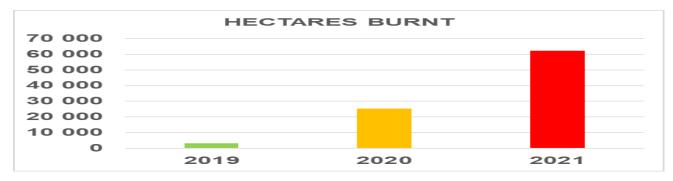


Figure 9: Hectares Burnt

The Fire and Rescue Service, like most other municipal services, is severely affected by the limited resources available. The Metro's active participation in the Mangaung Fire Protection Association has contributed greatly to the successful managing of the veldfire challenge.

<u>Challenges</u>

- 2 Construction of Regional Parks (Grassland and Turflaagte) could not be realized, due to budget cuts and funds moved to Nalisview Cemetery project
- Upgrading of Bloemfontein Zoo did not realize due to budget removed during Adjustment Budget

Municipal Police Services

- 12 Crime Prevention activities conducted targeting known hotspots
- 12 Street trading operations conducted
- 882 Notices issued to motorists driving un-roadworthy vehicles
- 807 Notices issued to motorists driving without safety belts
- Project completed on Traffic Contravention system installed

1.7.7 Human Settlement Department

The Catalytic Programme is under construction in Vista Park 3 with internal services completed comprising roads, stormwater, water, and sewer. The Developer is constructing internal services including electrical infrastructure for extensions 261, 262, 263, which are identified for subsidised housing. On the other hand, there has been not much progress in Vista Park 2 that is concerning. The Directorate is working on the issues that are impeding progress so that works can commence.

There is satisfactory progress in the Hillside View project with houses already constructed and completed although there are a few challenges in terms of bulk sewer. One of the main challenges in Hillside View project is the outstanding matter of the Social Housing Institution (SHI), for the management of the social housing units. Upon the completion, Council had not concluded on the matter as a result, the Developer is managing these units outside the framework of the Social Housing Act. It is imperative that Council prioritise this matter and provide direction.



The Directorate is implementing the Upgrading of Informal Settlement Programme and had a target to upgrade 3500 households to phase 3 of the programmes i.e., provision of individual access to basic services "water and sanitation". Three projects for the provision of water and sanitation are under construction in three informal settlements for a total of 245 households. There are two projects of water reticulation under construction targeting a total 5 265 households almost completed. The Directorate has scheduled the completion of these project in the first quarter of the 2022/23 financial year. In another project of water reticulation targeting 1799 households, a contractor was appointed however, the project was stalled due to an interdict by the court, due to litigation from one of the contractors who bid for the project. The case will sit on the 2nd October 2022 to make a decision on the project. Four more projects of informal settlements are at Bid Specifications committee to be advertised to appoint Contractors for the construction of water and sanitation to 718 households, while three projects will be re-advertised for the provision of sewer to 4463 households. The Directorate is working with appointed consultants to ensure that these projects get implemented and completed.

A total of 359 erven are identified for sale for affordable market. The projects for the provision of water and sanitation to these settlements are at Bid Specific Committee and contractors will be appointed by November 2022. The erven will be valuated and offered to the households in the affordable market to construct their own houses reducing the housing backlog of the Metro.

In terms of the provision of tenure security, we managed to issue 760 households with Permission to Occupy (PTO's) and 416 title deeds registered. These numbers are below the target however, there are several title deeds that are in the process of being registered by the instructed conveyancers and there are challenges with many households not coming in numbers to collect their title deeds. The Directorate is sitting with over 9000 title deeds and to speed the issuing, verifications will be speeded up and wards will be visited to issue title deeds to their rightful beneficiaries.

The Municipality in the new financial year has put in place measures to accelerate the programmes that were performing slowly.

1.7.8 Office of the City Manager

The Office of the City Manager has continued to operate its functions effectively. This Office comprises of the office responsible for IDP and Organisational Performance, Risk and Anti-Fraud unit, Internal Audit, Integrated Public Transport Network (IPTN), Knowledge Management, Intergovernmental and International Relations.

For the financial year under review, the Internal Audit Unit has completed 38 internal audit reviews and issued reports with recommendations to Management on internal control deficiencies found.

The office is also responsible in ensuring that the overall performance of the Municipality is monitored, evaluated and reported according to Council, including the implementation of Circular 88. The Internal audit continues to audit all the information reported by department and other audit related matter as per their audit plan and the Risk office ensures that all risk identified are mitigated on time. The IPTN unit is performing at 70% of its planned target. Lastly, the IGR and Knowledge Management units are functional and able to partially achieve their targets as well.



Challenges

The challenges in the City Manager's office are a lack of human resource capaCity in some sub directorates. The implementation on some programmes and projects was hampered largely by delayed project payments, poor project implementation and community unrests.

Proposed Action

The Municipality in the new financial year has put in place measures to accelerate the programmes that were performing slowly, to date comprehensive engagement with the taxi industry is being implemented, the ITPN structure is being reconfigured, delayed projects are being fast-tracked etc.

1.7.9 Corporate Services Department

Committee Services:

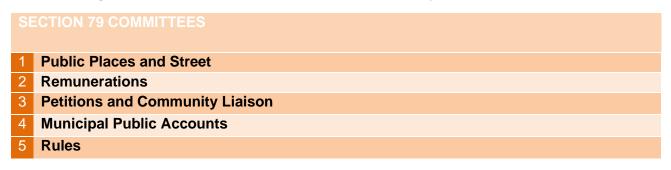
Election of Office Bearers post 2021 Local Government Elections

During the financial year 2021/22 was the year that marks the end of term of council of 2016 on October 2021 and ushering of new municipal councils. MMM held the inaugural meeting to elect office bearers on 22 November 2021 in accordance with the Municipal Structures Act, Act 117 of 1998.

Processes leading to inaugural meeting where undertaken and completed by the 10 November 2021, and the inaugural meeting took place on 22 November 2021, wherein

- 1) A new municipal council and office bearers were elected on 22 November 2021.
- 2) The ward committee where dissolved on 31October 2021 and the process to elect new ward committees was concluded by way of council resolution, of which these meeting was held on 08 December 2021.
- 3) The composition of multiparty committee was finalized through the office of Council Whip on 28 January 2022, and all committee started to perform their functions in earnest from 3 February 2022 and all our governing structures are now functional.

The following are the 5 committees of Council which are fully functional:



The following are the 5 committees of the Executive Mayor which are fully functional:

SECTION 80 COMMITTEES



| 1 | Public Safety |
|---|-----------------------------------|
| 2 | Social Services |
| 3 | Corporate Services |
| 4 | Human Settlement |
| 5 | Rural Development |
| 6 | Planning and Economic Development |
| 7 | Finance |
| 8 | Infrastructure |
| 9 | Waste and Fleet Management |

Challenges at Committee Services

During the year under review, committee services sub directorate faced challenges regarding provision of tool of trade in the form of municipal vehicles to deliver Council and Council committees' agendas. A point of emphasis is that the drivers or mobile messengers must ensure that the delivery must take place 48 hours prior the meeting of council documentation, and this contribute to execution of delivery beyond the call of duty and can even be extended to weekend depending on when the reprographic staff complete their printing schedule. It should be further noted that the turn-around time for the formulation and circulation of all Committee minutes is 48 hours or 02 days after the sitting of such meeting aimed at ensuring that decisions are implemented timeously.

High Vacancy rate is another challenge, whereby Committee Services is worst affected mostly in supervisory positions that are vacant and staff members at lower levels had been performing responsibilities functions of higher positions. A case in point is three members, who were appointed as Dispatch Aids, yet performing work secretarial support functions. Moreover, two manager positions became vacant as far as May 2014 and the other became vacant in January 2021. These critical positions remain vacant today.

Human Resource Management

The strategic objective of human resource management is to lead, manage and direct human resource within the Municipality. In the recent past the following strategic project has been completed:

Organisational Structure:

- Integrated Public Transport Network (IPTN) Structure The Sub-Directorate structure of the Hauweng (IPTN) Unit has recently been approved and the positions have been created on the official Staff Establishment. Appointments have also been made in this structure in anticipation of the operationalisation of bus service which shall take place soon.
- Political Office Bearer's (POBs) Structure Huge strides have been made in rightsizing the structure for the support staff of Political Office Bearer's support staff. This has been done by substantially reducing the number of the support staff to align them with those prescribed in the Local Government: Municipal Staff Regulations as promulgated in September 2021. This structure has served in all committees for mandatory consultation and will soon be submitted to council for approval.



Municipal Police Service:

• The process for the establishment of the Metro Police has been put in abeyance, as per the directives of the National Treasury, citing the current financial constraints of the Municipality.

Integration of Payroll:

• The process to integrate payroll with other HR systems is at an advanced stage. The Payroll-Focus module has been procured, but the process to migrate to this system has been stalled due to the possible non-compliance with mSCOA. This matter will be addressed to ensure compliance with mSCOA requirements.

Vacancy Rate:

• Municipality is currently experiencing a high vacancy rate of 50.58% in relation to all approved positions on the Staff Establishment. The reduction of this figure remains a challenge amidst the budgetary constraints of the organisation.

Reducing of Overtime payments:

• Excessive expenditure on overtime continues to be a thorn on MMM's side, and it remains abnormally high. Efforts to bring it in line with budget and within legislative provisions have been unsuccessful as user-directorates continue to exceed the prescribed budget and legislated overtime hours.

Reducing of Acting Allowances:

• In relation to the above mentioned the payment of Acting allowances have also dramatically increased over the past twelve months and is receiving the urgent attention.

Electronic Leave Management system:

- An electronic Leave Management System (My Focus), which is a comprehensive Employee Self Service (ESS), solution that enables personal details administration and selected workflow routing (Leave applications, Performance Management, and e-Recruitment) have been introduced.
- The My Focus Self Service Module was successfully implemented in the Corporate Services Directorate. Information and Training Sessions then took place during March 2020 for employees in the Directorates of the Office of the City Manager, Economic and Rural Development and Strategic Projects and Service Delivery Regulations.
- After training employees were provided with the live link to the system to apply for leave online and update their personal details. These employees have however, not utilized the system given that shortly afterwards a National State of Disaster was declared, and the country was placed on a National Lockdown.
- Employees will also be given the opportunity to attend individual training sessions, should they feel the need. This can however only be implemented once proper resources are available such as computers, printers, and scanners.



• Currently, the challenge with rolling out the module to all user Directorates, is a lack of resources. The option is currently under investigation that provision is made for employees to apply for leave via the Municipal Intranet via their smartphones.

Individual Performance Management System:

• The Municipality is continuing to receive Municipal support from SALGA National on best practice in terms of introducing and implementing the system. The intervention also covers HR capabilities optimization such as Talent Management; Succession Planning; Exit Management; Sourcing and Placing etc.

Human Resource Development:

Even though there were challenges we faced throughout the year, a lot was achieved and it's only fair that we capture and celebrate our gains for the year.

What was planned to be implemented in the financial year 2021/2022 could not easily be implemented, because of Covid 19 regulations, capaCity constraints and new LGSETA guideline on grants application process.

Despite above difficulties several training intervention programmes were successfully organised and delivered through contact and virtual sessions. During the year in question HRD sub directorate managed to develop the Workplace Skills Plan (WSP) and submit it within the timeline. Most of SDBIP targets were achieved and the Risk Mitigation and preventive measures were successfully implemented.

Although we have appointed a panel of three Skills Development Providers (SDPs), that is not enough, a process of augmentation has begun and that will be finalised in the current financial year 2022/23.

The following projects were achieved:

- Workplace Skills Plan (WSP) and Annual Training Report (ATR), submissions for the year in question was realized, acknowledged, and awaiting approval from LGSETA.
- Successful Discretionary Grant (DG) application completed, awaiting implementation of programmes.
- Report on Minimum Competency Level Regulations
- The online Skills Development Questionnaire was utilized to identify, and capture skills needs of employees within the different directorates.
- A total of three (3) Skills Development Providers (SDPs) has signed contracts and have been appointed on a panel to assist the sub-directorate to execute training on the following programmes: (1) Construction Road works Level 3 and (2) Municipal Finance Management Level 6.
- HRD Sub Directorate managed to meet its target as per SDBIP targets for 2021/22 of implementing 5 learnerships. Municipal Finance (on-going), Paralegal, ICT, LED 4 & 6 learnership programmes were completed.



Study Assistance Scheme

| YEAR | ADMISSION | COMPLETION |
|-----------|-----------|------------|
| 2021/2022 | 23 | 22 |

Internships:

| FIELD | TOTAL LEARNERS |
|-----------------------------|----------------|
| HR Interns | 5 |
| Chemical Laboratory Interns | 2 |
| Bulk Water Interns | 7 |
| Traffic Officer Interns | 93 |
| HRD (Traffic Training) | 3 |
| Financial Management | 2 |

Learnership:

| SKILLS DEVELOPMENT INTERVENTIONS | PROVIDER | TOTAL LEARNERS | GENDER | | AGE | GROU | PS |
|--|--|-------------------|--------|--------|-----|-----------|-----|
| | | | MALE | FEMALE | <35 | 35- 55 | 55> |
| Municipal Financial Management | Pioneer Business Consulting NQF Level 6 | 28 | 11 | 17 | 2 | 25 | 1 |
| National Certificate: Information Technology: Technical Support/System Development | Africa Training College | 5 | 2 | 3 | | 5 | |

Legal Services:

Legal Services provide professional legal advice and assistance to the Municipality to ensure the proper protection of the Municipality's interest and compliance with its obligations. The sub-directorate consists of the By-laws, Contract and Performance Management as well as Litigation sections.

Administration:

Achievements

• Legal Service has established a MMM Legal Corner, which contains relevant case law, legal opinion, presentations of Legal Services, updated by-laws, FAQ etc.



- Legal advice has taken part in the National wills week for the past three years.
- During interactions with other municipalities in other provinces, it was found that the legal challenges are the same in all municipalities. In order to share information, ideas, resources etc. a Municipal Consultative Forum was established. The Forum consists of various Metro Municipalities and have established a good working relationship.
- Legal Services has managed to always achieve the targets set in the SDBIP with a hundred percent achievement. A quarterly workshop is held to inform and empower the municipal employees and councillors on legislative matters in regard to legislation, legal precedence and any legal issue that need to be conveyed to employees and councillors.

Challenges

- There is currently a 50% vacancy at Legal Service, which places severe pressure on the General Manager and the existing Employees to fill in the "gaps" for the vacant positions. The position of Manager litigation and the Manager by-laws is currently vacant and must be filled urgently.
- The current structure of Legal Service is also in the process of being revised and this will improve the performance of Legal Services extensively.

Litigation:

Achievements

- To supplement the staff at Legal Service, Legal Services embarked on a project whereby young, admitted attorneys from law firms, who were on the municipalities panel, were contracted to be utilized by the Municipality daily.
- Notwithstanding the post of Manager: Litigations being vacant, Legal Services has still managed to execute the functions of litigation.

Challenges

- MMM placed under Provincial Intervention due to financial issues. The inability to pay Services Provider resulted in an increase litigation against the Metro. Legal Services compelled to pay litigation cost, as well as cost outstanding on capital projects in terms of Court Orders.
- Unstable senior management impacts negatively on performance of the Municipality, which increases litigation.
- Solution would be to stabilise senior management by ensuring appointment of City Manager and HOD's to provide stability, leadership, and good governance.

By-Laws:

Achievements

- Twenty-seven (27) by-laws revised for rationalization process.
- Nine (9) new by-laws developed.



Challenges

- Council sittings to consider and approve draft by-laws.
- Committee sittings for consideration of draft by-laws for Council approval.
- Inability to conduct public participation processess due Covid 19.

Contract Management:

Achievements

• To enhance the performance of contract management in the Municipality, a Contract Management Committee has been established. The Committee is fully established and consists of members from the various Directorates and project managers.

Challenges

- Meetings which are scheduled are not adequately attended.
- Meetings are scheduled from the Office of the HOD, and instability has resulted in suspension of these meetings.

Legal Services plays a vital role in the protection and promotion of the rights of the Municipality. For Legal Services to execute its functions effectively and efficiently, the cooperation and active participation of all Directorate is of vital importance

Occupational Health and Wellness:

Occupational Health and Safety Act 85 of 1993 requires the employer to provide and maintain as far as reasonable and practical a work environment, that is safe and without risk to the health of employees. This means the employer must ensure that the workplace is free of hazardous, ergonomics and substance, microorganism etc., which may cause injury or diseases. Where this is not possible the employer has to inform the employees of the risk and dangers, and how these maybe be prevented. Mangaung Metro Municipality for all its employees, is legally obliged and committed to create a healthy and safe environment.

Challenges

- Immunization fridge: To maintain cold chain, an option of generator to maintain cold chain during load shedding.
- Audiometer: for eye testing
- Spirometer: lung function testing
- Examination instrument: Hypertension testing machine, ear, eye testing (ENT) machine
- Stainless steel chairs: they are meant for public places, to prevent cross infection (infection infections).
- Cubicle equipment: blanket, towels, pillows, pillowcase, glass barriers/screens
- Medical Attire: attire for health staff infection control
- Washing Machine: for washing of towels and clinic material
- Air conditioners for the cubicles and reception
- Refurbishment of the clinic



- Appointment of critical vacancies (Doctor, Psychologist, Receptionist and Messenger/Driver
- Going green (Paperless and Green Environment
- Migration from manual to digital filling
- All cubicles must have computers, except the laptops that the occupational health nurses utilize especially when doing administration and visit
- Record keeping (migration to technology)
- Record keeping for forty years (OHS Act 85 of 1993)
- A need for all the files to be captured on computer to avoid loss of information due to disasters.

Facilities Management:

Facilities Management is responsible for the maintenance and upkeep of an organization's buildings, ensuring that they meet legal requirements and health and safety standards and the following projects for 2021/2022 were implemented:

Achievements

- Installation of two stage diesel pump for Bram Fischer Building
- Fire Detection Systems in the MMM buildings.
- Upgrading of the 5th Floor at Gabriel Dichabe.
- Refurbishment of aircon units at Thaba Nchu Regional Offices.

Challenges

During and over the period of the past two financial year's Facilities Management has since noticed a decrease in revenue of its venues. The burning of the City Hall as the Municipality's attraction and the COVID – 19 Pandemic also contributed to a further zero revenue.

- Budgetary constraints.
- Under staffing.
- Lack of qualified artisans in certain trades
- Lack management support and understanding of Facilities Management environment.

Labour Relations:

Labour Relations mandate is to manage and implement sound Labour Relations practices in accordance with the relevant legislation so that harmonious relations between the employer and employees are maintained, historically the role of Labour Relations has broadly been to advise both Management and Employees and to represent Council at the Bargaining Council.

Achievements

- During the last financial year, Labour Relations Officers were assigned various Directorates, to ensure prompt service. This has improved our ability to serve our internal clients and we hope to strengthen this strategy going forward.
- Also, the Sub Directorate had previously embarked on informational sessions with employees educating them on the various collective agreements, more than 700 employees were trained.



• Labour Court Cases: Number of Labour Court cases have been reduced considerably, despite great progress made, the momentum was severely hampered by Covid-19.

Challenges

The above mandate has been blurred due to the need for Labour Relations Officers being employer representatives in disciplinary hearings due to the shortage of officials who can do this function. The unintended consequence of this practice is that employees may lose confidence in Labour Relations to give it advice. There is thus a need to clearly define the role of the sub-directorate.

- Labour Relations Sub-Directorate has been without leadership for more than 3 years, with the General Manager seconded to Legal Services to deal with by-laws. The position of Manager Labour Relations has not been filled and it remains vacant. Non-compliance with legislation and or policies, e.g., Collective Agreement Disciplinary Procedure, Grievance Procedure, Acting Procedure, etc. This causes unnecessary disputes that ultimately lead to litigation.
- Labour laws evolve continuously, and Labour Relations Practitioners need to reskill to keep up with the changes in Labour Law.
- Labour Relations Officer (LRO's) have not been able to obtain any form of development to better their performance because of lack of funds. The unit is not consulted on labour related issues by line function managers for advice, but only when disputes arise.

Information Communication and Technology:

ICT's priority is to enable the Municipality to function in an efficient manner, by means of providing tools of trade and granting access to application systems. It is also responsible to connect all municipal regions to create a metropolitan network for communication purposes.

Achievements

- Implemented and rolled out Microsoft Teams to all employees, including Councillors to host virtual meetings during the nationwide lockdown.
- Procured a backup server as a risk mitigation factor to ensure that the Municipality's information is backed up and replicated.
- A Service provider has recently been appointed for the completion and approval of the current Draft ICT Governance Policy by Council.
- Number of Municipality's wide projects and/or programmes implemented that catapult Municipality in the direction of a SMART CITY
- A workshop was held, and the draft 4th IR Roadmap developed for submission to the ICT Committee.

Challenges

- High managerial vacancy in ICT.
- Lack of ICT skills provided for officials.
- No approved ICT policies.
- Inadequate allocation of ICT budget.
- No critical service providers appointed to provide critical IT services such, as procurement of goods and services.



1.7.10 Financial Health Overview

Reduction of interim readings

Almost through the year, the Municipality managed to have an average (21%) interim reading. Failure to access properties, covered / hidden meters etc. are some factors, which led to interim readings. Installation of pre-paid water meters is ongoing and has therefore substantially assisted in maintaining interim readings within the set target. Thus far the Municipality have successfully managed to install approximately thirty-five thousand (35 000) meters throughout the Municipality for both residential properties and businesses. Functional handheld meter reading devices have also positively contributed to the reduction thereof.

Consumer accounts issued to correct addresses

The Municipality must ensure that all revenue due to the Municipality is calculated on a monthly basis and collected. It is therefore of utmost importance that municipal accounts are issued to correct addresses. Approximately twenty-five (25%) percent of consumers have registered to receive their municipal accounts electronically. We are intending to register more consumers to receive e-statement, which is rapid and cost effective. The Municipality has developed a municipal website account portal, where consumers can look up outstanding municipal account balances for payment of accounts.

Improved collection rate

Implementation of the Council's credit control policy has impacted positively on the collection rate. At year end, the collection rate was at (81%) percent. Although there has not been much success on collaborating with Centlec for collection initiatives, the exercise will still be pursued in the new financial year. The debt incentive scheme will also be re-introduced in the new financial year, which aims to encourage all consumers to pay their municipal bill.

Defaulting businesses litigated

The two (2) companies that were appointed to assist the Municipality with the collection of debt for businesses that have failed to meet their obligations has ended. However, there are three-hundred and fifty-two (352) businesses that have been litigated and processes are still undergoing. This will bring substantial increase in the collection of revenue from the settlement of those litigations of businesses.

Updating of fixed asset register

The Municipality's fixed asset registers have been successfully updated.

Compliance with SCM Policy and awarding of contracts in line with SCM regulations

As per Section 111 of the MFMA, each Municipality must have and implement Supply Chain Management policy, which gives effect to the legislative mandate. The objectives of the Policy, amongst other entails:



- Transform procurement provisioning practices in the Municipality into an integrated SCM function.
- Promote consistency in respect of the SCM Policy and other related policy initiatives in the Municipality.
- Ensure that expenditure on goods and services is incurred in terms of an approved budget in terms of Section 15 of MFMA.
- Ensure that any Treasury guidelines on procurement are properly considered.

The Municipality have fully complied with all SCM legislative requirements and ensured the following aspects were adhered to:

- Approval of the annual Procurement Plan of the Municipality by the Accounting Officer.
- Sourcing of quotations from different providers preferably, but not limited to providers whose names appear on the Central Supplier Database as mandatory requirement of Section 14(1)(b) of the Municipal SCM Regulations.
- Advertisement of bids on newspapers and Municipal website.
- Submission of quarterly reports, as well as the Annual Report to Council on the implementation of the Municipal SCM Policy.

Fiscal Prudence

- The Municipality has ring-fenced all conditional grants to ensure timeous payment of all CAPEX creditors.
- Reduction of debt to Bloemwater in line with payment arrangement.
- Improved settlement of outstanding creditors.

Compliance with legislative requirements

The following requirements were complied with:

- Timeous submission of reports to Treasury in line with Sections 71 and 52 of the MFMA.
- Timeous submission of annual and consolidated financial statements to the Auditor General
- Tabling and approval of the credible and funded budget as well as the adjustment budget.



Chapter 2 – Governance

Components A: Introduction

Municipalities in South Africa are governed by Municipal Councils. Mangaung Council is therefore the governing body of the Municipality and the custodian of its powers, duties and functions are both legislative and administrative. Essentially, the Council performs a legislative and executive role. The Constitution of the Republic of South Africa, 1996, Chapter 7, Section 160 (1) defines the role of the Council as being:

- (making) decisions concerning the exercise of all the powers and the performance of all the functions of the Municipality;
- (electing) its chairperson;
- (electing) an executive committee and other committees, subject to national legislation;
- (employing) personnel that are necessary for the effective performance of its functions.

Municipal Council comprises the governing and the decision-making body of the Municipality, whilst municipal officials focus on implementing the decisions made by the Council. Council determines the direction for the Municipality by setting the course and allocating the necessary resources. It further establishes the policies, and municipal staff ensures that those policies are implemented. Decisions made at Council or Committees levels are often the result of a lot of research, consultation and advice from staff, residents, business community, and interested parties. Often there are competing interests and financial constraints that must be considered.

Component B: Political and Administrative Governance

2.1 Political Governance

The Mangaung Metropolitan Municipality is governed by a Council led by an Executive Mayor. All major policy and administrative decisions are presented, resolved and implemented after the approval by Council. The political system in the Municipality is functioning well in that all major committees and participatory organs in the Metro are fully functional. There is a functional Audit Committee that periodically provide advice to Council. There is a Municipal Public Accounts Committee (MPAC) that continues to interrogate municipal performance and thus assist the Municipality to act in the manner that assist service delivery. The Annual Report is publicised for scrutiny and comment of the public as well.

2.1.1 Political Structure of MMM

- 1) Executive Mayor: Councillor Mxolisi A Siyonzana
- 2) Deputy Executive Mayor: Councillor Mapaseka M Mothobi-Nkoane
- 3) Speaker: Councillor Stefanie B Lockman-Naidoo
- 4) Chief Whip: Councillor Vumile E Nikelo



| Table 3: | Members | of the | Mayoral | Committee |
|----------|---------|--------|---------|-----------|
|----------|---------|--------|---------|-----------|

| Members of the Mayoral Committee | Responsible Councillor |
|--|-----------------------------------|
| Infrastructure | Cllr Morake (Molefi Andries) |
| Social Services | Cllr Tladi (Motshewa Martha) |
| Solid Waste and Fleet Management | Cllr Matsoetlane (Maditaba Joyce) |
| Public Safety | Cllr Mogotloane (Thabo Joel) |
| Human Settlement | Cllr Van der Ross (Kevin Etienne) |
| Planning and Economic Development | Cllr Jonas-Malephane Vuyelwa |
| Rural Development | Cllr Twala (Pani Sidney) |
| Corporate Services | Cllr Mosala (Motlhokung |
| | Theodorah) |
| Finance | Cllr Titi-Odili Lulama |
| Chairperson: Petitions and Community Liaison | Cllr Qai (Alfred) |
| Chairperson: Remunerations | Cllr Nhlapo (Ntombi Anna) |
| Chairperson: MPAC | Cllr Mokoakoa (Mpho Isaac) |
| Chairperson: Public Places and Street Naming Committee | Cllr Seleke (Puseletso Leticia) |

The Mangaung Council is constituted by 101 elected public representatives of which 51 are ward representatives and 50 represent their political parties on a proportional basis. The parties in Council are illustrated in the table below.

| Political Parties in Council | Total Seats | Ward Seats | PR Seats |
|------------------------------|-------------|------------|----------|
| ANC | 51 | 40 | 11 |
| DA | 26 | 11 | 15 |
| EFF | 12 | - | 12 |
| FFPLUS | 5 | - | 5 |
| ASSD | 2 | - | 2 |
| PA | 2 | - | 2 |
| ACDP | 1 | - | 1 |
| AIC | 1 | - | 1 |
| ATM | 1 | - | 1 |
| TOTAL | 101 | 51 | 50 |

 Table 5:
 The Governance Structure of Mangaung Metropolitan Municipality

| Structure | Responsible for | Oversight Over | Accountable to |
|---|-----------------------------|---|--------------------|
| Council | Approve policies and budget | Executive Mayor, Mayoral Committee and Audit Committee | Community |
| Executive Policies, budget, outcomes, City Mar Mayor management and oversight over City Manager | | City Manager | Council |
| City Manager | Outputs and implementation | The administration | Executive Mayor |
| CFO & Executive | Outputs and implementation | Financial management and operational functions | City Manager |



| Structure | Responsible for | Oversight Over | Accountable to |
|--------------------------|-----------------|----------------|-------------------|
| Management Team (EMT) | | | |

Political Decision Making

A routing system of matters reserved referred to the Council is followed, namely:

Reports are initiated by the Heads of Departments and submitted to the Corporate Secretariat Sub-Directorate. The reports are registered in the Council Item Register Book to indicate that the reports have been entered as an item into the system. The items are sent to the City Manager for scrutiny. The City Manager engages with the reports, indicates under comments whether the reports are recommended for consideration to the Executive Mayor, signs it and the items are then forwarded to the Executive Mayor for political engagement.

The Executive Mayor then under comments indicates whether s/he approves the items, whether the items should be served on an agenda of the relevant Section 80 Committee meeting or whether the items should go to Council. The items now fully completed with all the necessary comments and signatures, are then included in the agenda of the next ordinary/special agenda of the Mayoral Committee, were all the approved items be placed on the agenda of the Council to serve before the Council for final approval.

Items on the agenda of the ordinary meetings of the Mayoral Committee and the Council are categorized as follows, namely:

- Section A Items for Consideration Section B - Items in terms of Delegated Power
- Section C Items for Information

Once the Council has decided on a report, it is then a resolution of the Council. The City Manager executes the decision/resolution taken by the Council by issuing execution letters to the relevant Departments.

2.2 Administrative Governance

The administration is led by the City Manager as the Chief Accounting Officer. The day-to-day management of the Municipality is done by staff under the direction of the City Manager and Heads of Departments. The City Manager and Heads of Departments have broad and general management responsibilities, such as ensuring that staff is kept informed on Council's direction and identifying gaps in service provision. Together with Council they must monitor progress on set goals and priorities.

Top administrative structure

The administration is made up of the following Departments headed by members of the Executive Management Team (EMT):



| Table 6: Heads of Departments | |
|---------------------------------------|-------------------------|
| Departments | HOD Responsible |
| Acting City Manager | Mr. Tebogo Motlashuping |
| Nation Cabinet Representative | Mr. P Maseko |
| Acting Corporate Services | Adv Nkateko Mpangane |
| Acting Chief Financial Officer | Mr. Timothy Sediti |
| Acting Engineering Services | Mr. Wallace Mcleod |
| Acting Waste and Fleet Services | Mr. Francois Nel |
| Acting Social Services | Mr. Israel Kgamanyane |
| Municipal Police Services | Mr. Israel Kgamanyane |
| Acting Planning | Ms Nkateko Mabunda |
| Acting Human Settlement | Ms Ngaka Dumalisile |
| Acting Economic and Rural Development | Mr. Wallace Mcleod |
| CEO: Centlec (entity) | Mr. Malefane Sekoboto |

Component C: Intergovernmental Relations

2.3 Intergovernmental Relations in the Municipality

The foundation of a constitutional democracy in South Africa as laid and articulated in the Constitution of the Republic of South Africa, 1996 and the implications thereof, poses unique capabilities by the local sphere of government. It is expected that municipalities must take responsibility to engage various sectors and development protagonists, such as the national and provincial governments, State Owned Enterprises, business forums, to mention but a few. This means that, joint planning is important for the attainment of the shared outcome. Whilst Section 40(1) of the Constitution established three distinctive, yet interdependent and inter-related spheres of government, municipalities remain at the center of development, given the responsibilities enshrined in Sections 151-154, 156 and Schedule 5 (part B) of the Constitution.

The Municipality participates in the national and provincial spheres of governments intergovernmental Forums. Provincially, the Municipality actively participates in the Premier Co-ordinating Forum (PCF) and the Member of Executive Council and Local Government (MECLOGA) to raise issues affecting the Municipality with other municipalities, provincial government Departments, and the Free State Provincial Chapter of the South African Local Government Association (SALGA). The province's Forum of Heads of Departments (FOHOD), Municipal Manager's Forum, Provincial IDP Manager's Forum, and Provincial Performance Manager's Forum all have active involvement. The latter two are administered by the Provincial Department of Cooperative Governance.

Moreover, Nationally, the Municipality participates in the Ministers and Members of Executive Councils (MINMECs) which serve as platforms for reporting on progress toward implementing the Urban Settlement Development Grant (USDG). Additionally, the Municipality participates in the Circular 88 Metro Forum, which is comprised of representatives from the National Treasury, the SA Cities Network, Stats SA, the Department of Planning, Monitoring and Evaluation (DPME), and all metro municipalities. MMM also participates in the SA Cities Network Intergovernmental and International Group. The City has successfully established the internal procedures of intergovernmental structures as per Section 33(1) of the Intergovernmental Relations Framework Act, 2005(Act 13 of 2005). The terms of reference for the establishment of Mangaung metropolitan



municipal technical Integovernmental Relations (IGR) forum; and rules to govern procedures for the functioning of Mangaung metropolitan technical IGR forum were approved by Council as instrument to strengthen and harness joint planning.

The value of membership in these organizations is emphasized by the possibilities for the Municipality to use in establishing strategic relationships with government agencies.

Relationship with Municipal Entities

The Municipality has created Centlec as a municipal entity to offer electrical services to its citizens as well as administer and maintain public lighting on its behalf. Centlec's decisions are made by a legally constituted Board of Directors, and the entity accounts to the Municipality via the Executive Mayor and the authorized stakeholder representative through the Business Plan and Sale of Business Agreement.

Component D: Overview of Public Accountability and Participation

One of the main justifications given for participatory governance in the South African setting, especially at the level of local government, is that it broadens and deepens democracy by increasing the number of people involved in making or influencing local government decisions. The Municipality is no exception to this statement in this situation.

The Municipality had to react to the requirement of being "developmental institutions" in nature in order to eliminate poverty and improve the lives of its people. The developmental mandate, as stated in developmental policies and laws, notably the Municipal Systems Act, emphasizes community involvement as an essential mechanism for growth. Furthermore, this Act acknowledges ward Councillors and other democratized organizations as essential advisory mechanisms for ensuring public involvement in municipal governance.

The process of creating a legally valid IDP is seen to be supported by the community. This is explicitly stated in section 16(1)(a)(i) of the Municipal Systems Act, which states that "a Municipality must develop a culture of municipal governance..." and further that "a Municipality must encourage, and create conditions for, the local community to participate in the affairs of the Municipality, including in the preparation, implementation, and review of its Integrated Development Plan in terms of legislative requirement.

This Act also states that a Municipality must establish appropriate mechanisms, processes, and procedures to allow the local community to participate in municipal affairs, as well as initiate consultative sessions with locally recognized community organizations and, where appropriate, traditional authorities.

According to Chapter 5 of the Municipal System Act, 2000 (Act 32 of 2000), a municipal Council is expected to annually review its IDP in accordance with an assessment of its performance measures, and the Municipality may also amend its IDP in accordance with a prescribed process if changing circumstances so demand. Annual reports detail the Municipality's performance against the performance measures specified in the SDBIP.



The SDBIP mainly covers the Municipality's yearly delivery objective as outlined in the Integrated Development Plan and the budget. The context of the delivery during the time under evaluation was extremely participative, in keeping with the strongly established ethos of public engagement. Participation in the IDP as well as the budget included engagement in development planning and budget allocation, as well as the execution of programs and initiatives that need community involvement in order to be sustainable and have a long-term effect.

2.4 Public Meetings

The Municipality consulted with the public throughout the financial year on IDP and tariffs including annual reports and by-laws. The Municipality has 51 wards, because of the vast nature of our Municipality we cluster wards to be able to reach a wider audience as possible and consult with our public from November to April during the course of the financial year on the revised tariffs and IDP priorities. The Municipality publishes its public meetings in local newspapers and radio stations and also on municipal website.

The following is a list of documents published and made available to the public yearly:

- The annual and adjustments budgets and all budget-related documents;
- All budget related policies
- The Annual Report
- All Performance Agreements required in terms of Section 56 of the Municipal Systems Act
- All municipal tenders
- All weekly quotations of the Municipality
- All quarterly reports tabled in the Council in terms of Section 52 (d)
- All vacancies of the Municipality
- Information about tourism and places of interest in Mangaung
- Contact information for all Directorates and Sub-Directorates
- The Integrated Development Plan (IDP)
- The Service Delivery and Budget Implementation Plan (SDBIP)
- Spatial Development Framework (SDF).

Ward Committees

Ward committees in the Municipality serves as an interface between the community and the Municipality. Because of its proximity to the residents of a particular Ward, the committee members listen to community concerns and they pick up on day-to-day service provision issues in their Wards and through the Ward Councillors, they advance those issues to the attention of the Council. Ward committees are a single most important institutional arrangement to ensure efficient and result based participatory system.



| | blic weetings | | | | |
|---|---|--|---|--|---|
| Nature and purpose of the meeting | Dates of event | No of participating Councillors | No of participating Municipal Councillors | Number of community members attending | Datesandmanneroffeedbackgivento community |
| IDP and budget consultative meetings SDF and the Sectoral Plans are discussed | Nov to April | All ward Councillors of the clusters involved | All ward Councillors of the clusters involved, the deputy mayor and the Speaker | Numbers vary from cluster to cluster | Feedback is provided during the first round of the consultations and after the first quarter in November |
| Annual report | Feb to March | All Councillors | All Councillors | Numbers vary from cluster to cluster | Feedback is provided during the second round of the consultations in February and March |
| By laws | As and when they are up for public consumption | Councillors affected | Councillors affected and the relevant MMC | Numbers vary from cluster to cluster | Feedback provided after consultations have been finalised and Council has resolved |
| Tariffs | Nov to April | All ward Councillors of the clusters involved | Councillors affected and the relevant MMC | Numbers vary from cluster to cluster | Feedback is provided during the second round of the consultations in April and mid-May before final approval |

Table 7:Public Meetings

Public engagements in the Municipality provide opportunities for the public to contribute, interrogate and engage municipal priorities. Furthermore, the Municipality organise feedback sessions to report back on what communities have been reflecting and how the Municipality is responding. The IDP of the Municipality also has a section that addresses issues raised by communities and municipal responses.

2.5 IDP Participation and Alignment

| Table 8: | IDP and Alignment | | |
|---|--------------------------------|--------|--|
| IDP Partic | ipation and alignment criteria | Yes/no | |
| Does the Municipality have impact, outcome, input, output indicators Yes | | | |
| Does the IDP have priorities, objectives, KPI's development strategies? Yes | | | |



| IDP Participation and alignment criteria | Yes/no |
|--|--------|
| Does the IDP have multiyear targets? | Yes |
| Are the above aligned and can they calculate to a score | Yes |
| Does the budget align directly to the KPI in the strategic plan? | Yes |
| Does the IDP KPI align to section 56 managers? | Yes |
| Do the IDP KPI lead to functional area KPI as per SDBIP | Yes |
| Were the indicators communicated to the public | Yes |
| Were the four quarter aligned reports submitted within stipulated time | Yes |
| frames? | |

Component E: Corporative Governance

Overview of Corporate Governance

The primary objectives underpinning the Municipality's governance, provision of municipal service and institutional transformation, which is also consistent with the spirit and purport of relevant statutes saw the Municipality prioritising systematic actions, programmes and/or interventions appropriately to capacitate and strengthen both the Audit and Risk Managements Committees. This was to enable the committees to execute their oversight role. To date, more than satisfactory progress is already being witnessed in this regard.

There is one approved house of Traditional Leadership in the Municipality's jurisdiction with whom we enjoy not only cordial, but also working relationship. The Municipality will not relent its efforts to continue building and further strengthening this sound working relationship.

As would be appreciated from our preceding reports, the obtaining Governance Model continues to respond fairly well to the Municipality's quest to deliver quality services in a cost-effective manner yet the need for a significant departure from the current system of a combined Model of Governance to a fundamentally new and different system of separation of powers between Governance (Legislature) and the Executive was previously expressed and to which the Municipality responded well.

2.6. Risk Management

In terms of MFMA Act 56 of 2003, section 62(1)(c)(i) "the Accounting Officer of a Municipality is responsible for managing the financial administration of the Municipality and must for this purpose take all reasonable steps to ensure the Municipality has and maintains effective, efficient and transparent systems of financial and risk management and internal control".

The City Manager appointed a Risk Management Committee to provide an appropriate forum and governance structure to assist the City Manager and management in discharging their risk management responsibilities. It also intended to provide an enabling environment for the City to comply with laws, regulations and recognised governance framework.



| Member | Status | Attendance | | | | |
|---------------------------------|--|-------------------|--------------|-------------------|-----------------|--|
| | | 12/08/2021 | 18/11/2021 | 16/02/2022 | 11/05/2022 | |
| ML Ralikonyana (Chairperson) | External Member | Attended | Attended | Attended | No meeting | |
| V Koma | External member | Attended | Attended | Attended | No meeting | |
| SE Mofokeng | Chief Financial Officer | Attended | Attended | Not Attended | No meeting | |
| D Nkaiseng | HOD: Corporate Services | Attended (rep) | Attended | Attended | No meeting | |
| J Phaladi | HOD: Human Settlements | Attended | Attended | Attended | No meeting | |
| M Ndlovu | HOD: Engineering Services | Attended | Attended | Attended | No meeting | |
| MG Nkungwana | HOD: Social Services | Attended (rep) | Attended | Not Attended | No meeting | |
| I Kgamanyane | Chief of Metro Police | Not Attended | Not Attended | Not Attended | No meeting | |
| S More | HOD: Solid Waste & Fleet Management | Acting CM | Acting CM | Not Attended | No meeting | |
| BS Mthembu | HOD: Planning | Attended | Attended | Attended | No meeting | |
| T Maine | HOD: Economic & Rural development | Attended | Attended | Attended (rep) | No meeting | |
| MB Comakae | Acting DED: Operations | Attended | Attended | Not a member | Not a member | |

Table 9: The Risk Management Committee members:

The meeting of May 2022 could not be held as majority of HODs' employment contracts ended. The following activities were carried out by the Committee:

- Review of the Risk Management Committee Terms of Reference
- Review of the Risk Management Policy
- Review of the Risk Management Strategy
- Review of the Risk Management Implementation Plan
- Review of the Risk Assessment Report for 2021/2022
- Quarterly review of the implementation of the risk mitigation strategies
- Quarterly review of the risk implementation plan.



Tables 10: Top 5 strategic and operational risks the Municipality grappled with during the financial year:

| STRATEGIC | OPERATIONAL |
|---------------------------------|--|
| Financial instability | Inadequate resources |
| Political instability | Non-compliance with laws and regulations |
| High unemployment | Unrests |
| Litigation | Loss of revenue |
| Unplanned infrastructure demand | Aging infrastructure |

The risk maturity assessment was undertaken for the financial year and the Municipality achieved a score of level 3 (Control) which means "Institution-wide risk assessments have been completed and the necessary institutional capaCity and structures to support risk management are in place. Risk management processes, practices and systems satisfy legislative requirements at this stage, but have limited influence on the control environment".

Though the risk management culture is not yet at a desired level, the Municipality continues to implement its enterprise-wide risk management strategy to ensure effective mitigation of risks and identification of any opportunities there may be.

2.7 Anti-Fraud and Corruption

The Municipality has a Fraud Prevention Plan that outlines the Municipality's approach to curtailing the likelihood of fraud occurring, its prevention as well as the early detection thereof. Anti-Fraud and Corruption Unit conduct investigations and depending on the outcome of the investigations, other cases are further referred to South African Police Services and HAWKS.

The Municipality takes a zero-tolerance stance towards fraud and corruption, and pursues a corruption-free administration. The Municipality encourages those who suspects acts of fraud or corruption to report such allegations through the National Anti-Corruption hotline (0800 701 701) and reporting mechanisms available through the municipal website.

Effective investigation and monitoring the implementation of recommendations emanating from completed investigations within the Municipality is usually hampered by inadequate staffing capaCity within the Anti-Fraud and Corruption Unit. The Municipality continues to expedite its staffing capaCity to ensure that speedy investigation processes are implemented as part of fraud prevention mechanisms.

2.8 Internal Audit

Audit Committee

The Municipality has a functional Audit Committee that operates in terms of the Council approved Terms of Reference (ToR). For the period under review (2021/22), the Committee met eight (8) times to perform its functions as outlined under MFMA section 166(2) as follows;

(a) advise the municipal council, the political office-bearers, the accounting officer and the management staff of the Municipality, on matters relating to



- i) internal financial control and internal audits;
- ii) risk management;
- iii) accounting policies;
- iv) the adequacy, reliability and accuracy of financial reporting and information;
- v) performance management;
- vi) effective governance;
- vii) compliance with this Act, the annual Division of Revenue Act and any other applicable legislation;
- viii) performance evaluation; and
- ix) any other issues referred to it by the Municipality;
- (b) review the annual financial statements to provide the council of the Municipality, with an authoritative and credible view of the financial position of the Municipality, its efficiency and effectiveness and its overall level of compliance with this Act, the annual Division of Revenue Act and any other applicable legislation;
- (c) respond to the council on any issues raised by the Auditor-General in the Audit Report.

The Committee further compiled two (2) Audit Committee reports with recommendations for submission to Council.

Internal Audit

The Municipality has a functional Internal Audit Unit. This Unit is working in collaboration with both the Risk and Anti-Fraud Units to strengthen the Municipality's efforts to manage risks and eradicate fraud and corruption. For the period under review (2021/22), the Unit completed all audit assignments planned for the year and the following internal audit reports were issued during the period under review;

| Report number | Description of report |
|---|--|
| Internal Audit report number 01/2021-22 | Metro Police Uniforms (Ad hoc request) |
| Internal Audit report number 02/2021-22 | Review of the Annual Financial Statements |
| Internal Audit report number 03/2021-22 | Review of the Annual Performance Report |
| Internal Audit report number 04/2021-22 | Review of Management Audit Action Plan (Quarter 1 of 2021/22) |
| Internal Audit report number 05/2021-22 | Audit of Performance Information (2021/2022 SDBIP / IDP and Performance Agreements for Municipal Manager and Section 56 Employees) |
| Internal Audit report number 06/2021-22 | Audit Review of Councillors' Burials |
| Internal Audit report number 07/2021-22 | Direct assistance to the Auditor-General: employee physical verification (Ad hoc request) |
| Internal Audit report number 08/2021-22 | Expanded Public Works Programme Audit |
| Internal Audit report number 09/2021-22 | Review of Management Audit Action Plan (Quarter 2 of 2021/22) |
| Internal Audit report number 10/2021-22 | Compliance Checklist (Quarter 4 of 2020/21 and Quarter 1 of 2021/22) |

Table 11: Internal Audit Reports



| Report number | Description of report |
|---|--|
| Internal Audit report number 11/2021-22 | Audit of performance Information (Q1 SDBIP Progress Report 2021/22) |
| Internal Audit report number 12/2021-22 | Traffic Law enforcement |
| Internal Audit report number 13/2021-22 | Fleet Management Audit |
| Internal Audit report number 14/2021-22 | Quarterly reviews on Risk Management Processes (Quarters 1 and 2: 2021/22) |
| Internal Audit report number 15/2021-22 | Loss Control Audit |
| Internal Audit report number 16/2021-22 | Audit of Municipal Planning Tribunal |
| Internal Audit report number 17/2021-22 | Debt Collection |
| Internal Audit report number 18/2021-22 | Audit of performance information – 2nd quarter and mid-year 2021/22 SDBIP progress reports |
| Internal Audit report number 19/2021-22 | Implementation and monitoring of council resolutions |
| Internal Audit report number 20/2021-22 | Audit of cash management |
| Internal Audit report number 21/2021-22 | Audit of billing |
| Internal Audit report number 22/2021-22 | Grants Audits |
| Internal Audit report number 23/2021-22 | Supply Chain Management Audit |
| Internal Audit report number 24/2021-22 | Expenditure management and creditors payment audit |
| Internal Audit report number 25/2021-22 | Payroll Audit |
| Internal Audit report number 26/2021-22 | Review of Management Audit Action Plan |
| Internal Audit report number 27/2021-22 | Controls review of the ICT environment |
| Internal Audit report number 28/2021-22 | Audit review of unauthorised, irregular, fruitless and wasteful expenditure |
| Internal Audit report number 29/2021-22 | Facilities Management |
| Internal Audit report number 30/2021-22 | Compliance Checklist (Quarter 2 and 3 of 2021/22) |
| Internal Audit report number 31/2021-22 | Audit Action Plan (Q4) |
| Internal Audit report number 32/2021-22 | Rental and Social Housing |
| Internal Audit report number 33/2021-22 | Audit of performance information – 3rd quarter |
| Internal Audit report number 34/2021-22 | Appointments, promotions and terminations |
| Internal Audit report number 35/2021-22 | Outdoor Advertising |
| Internal Audit report number 36/2021-22 | Quarterly reviews on Risk Management processes (Quarters 3 and 4: 2021/22) |
| Internal Audit report number 37/2021-22 | Building Control |
| Internal Audit report number 38/2021-22 | Leave administration (including implementation of MyFocus) |



2.9 Municipal Website: Content and Currency of Material

Please see the Live Website with all the Details & History available at www.mangaung.co.za

| Municipal Website: Content and Currency of Material | | | |
|--|-------------|---|--|
| Documents published on the Municipality's / Entity's Website | Yes / No | Publishing Date | |
| Current annual and adjustments budgets and all budget-related documents (2021/2022) | | • 30 June 2021 - Service Delivery and Budget Implementation Plan (SDBIP) 2020 / 2021 (Revised) <u>http://www.mangaung.co.za/2021/06/30/service-</u> <u>delivery-and-budget-implementation-plan-sdbip-2020-</u> <u>2021-revised/</u> | |
| | | • 30 June 2021 - Service Delivery and Budget Implementation Plan (SDBIP) 2021 / 2022 <u>http://www.mangaung.co.za/2021/06/30/service-</u> <u>delivery-and-budget-implementation-plan-sdbip-2021-</u> 2022/ | |
| | YES | 1 September 2021 - Public Notice: Calling for Inspection of Supplementary Valuation Roll Number 10 and Lodging of Objections <u>http://www.mangaung.co.za/2021/09/01/public-notice- calling-for-inspection-of-supplementary-valuation-roll- number-10-and-lodging-of-objections/</u> | |
| | | 3 September 2021 - SDBIP Report: 4th Quarter Ending 30 June 2021 http://www.mangaung.co.za/2021/09/03/sdbip-report- 4th-quarter-ending-30-june-2021/ | |
| | | • 3 September 2021 - IDP & Budget Process Plan 2021/2027 http://www.mangaung.co.za/2021/09/03/idp-budget- process-plan-2021-2027/ | |
| | | • 7 September 2021 - Municipal Public Accounts Committee (MPAC) Oversight Report 2019/20 <u>http://www.mangaung.co.za/2021/09/07/municipal-</u> <u>public-accounts-committee-mpac-oversight-report-</u> 2019-20/ | |



| Municipal Website: Content and Currency of Material | | |
|--|---------------|--|
| Documents published on the Municipality's / Entity's Website | Yes / No F | Publishing Date |
| | • | 21 October 2021 - Supply Chain Management Reports 2020 / 2021 Financial Year http://www.mangaung.co.za/2021/10/21/supply-chain- management-reports-2020-2021-financial-year/ |
| | • | 3 December 2021 - Performance Agreements: 2021/2022 <u>http://www.mangaung.co.za/2021/12/03/performance-agreements-2021-2022/</u> |
| | • | 31 January 2022 - Annual Reports & Financial Statements for 2020/2021 <u>http://www.mangaung.co.za/2022/01/31/annual-reports-financial-statements-for-2020-2021/</u> |
| | • | 31 January 2022 - SDBIP Report: 1st Quarter Ending 30 September 2021 <u>http://www.mangaung.co.za/2022/01/31/sdbip-report-</u> <u>1st-quarter-ending-30-september-2021/</u> |
| | • | 31 January 2022 - SDBIP Report: 2nd Quarter Ending 31 December 2021 <u>http://www.mangaung.co.za/2022/01/31/sdbip-report-</u> <u>2nd-quarter-ending-31-december-2021/</u> |
| | • | 31 January 2022 - SDBIP Mid-Year Report (01 July – 31 December 2021) <u>http://www.mangaung.co.za/2022/01/31/sdbip-mid-year-report-01-july-31-december-2021/</u> |
| | • | 2 February 2022 - Public Notice Calling for Inspection of GENERAL Valuation (GV) Roll and Lodging of Objections for the Period 01/07/22 – 30/06/26 <u>http://www.mangaung.co.za/2022/02/02/public-notice-</u> <u>calling-for-inspection-of-general-valuation-gv-roll-and-</u> <u>lodging-of-objections-for-the-period-01-07-22-30-06-26/</u> |
| | • | 7 February 2022 - Supply Chain Management Reports 2021/2022 |



| Municipal Website: Conten | t and C | urrency of Material |
|--|-------------|---|
| Documents published on the Municipality's / Entity's Website | Yes / No | Publishing Date |
| | | http://www.mangaung.co.za/2022/02/07/supply-chain- management-reports-2021-2022/ 7 February 2022 - Mid-Year Budget and Performance Assessment Report (ended 31 December 2021) – MFMA Sec 72 http://www.mangaung.co.za/2022/02/07/mid-year- budget-and-performance-assessment-report-ended-31- 12-2021/ 17 March 2022 - Adjustment Budget 2021/2022 http://www.mangaung.co.za/2022/03/17/adjustment- budget-2021-2022/ 6 May 2022 - Invitation: IDP Engagement with Business & NGO Sectors – 12 May 2022 http://www.mangaung.co.za/2022/05/06/invitation-idp- engagement-with-business-ngo-sectors-12-may-2022/ 16 May 2022 - Public Notice: Calling for Inspection of Supplementary Valuation Roll Number 11 and Lodging of Objections http://www.mangaung.co.za/2022/05/16/public-notice- calling-for-inspection-of-supplementary-valuation-roll- number-11-and-lodging-of-objections/ 17 May 2022 - Public Notice: Calling for Inspection of Supplementary Valuation Roll Number 1 and Lodging of Objections 17 May 2022 - Public Notice: Calling for Inspection of Supplementary Valuation Roll Number 1 and Lodging of Objections 17 May 2022 - IDP & Budget Process Plan 2023/2024 (Draft) http://www.mangaung.co.za/2022/06/15/idp-budget- process-plan-2023-2024-draft/ 24 June 2022 - IDP 2022/2027, Sectoral Plans & SDF |
| | | |
| | | |



| Municipal Website: Content and Currency of Material | | |
|--|-------------|---|
| Documents published on the Municipality's / Entity's Website | Yes / No | Publishing Date |
| | | http://www.mangaung.co.za/2022/06/24/idp-2022- 2027-sectoral-plans-sdf-mtref-budget-2022-2023-2024- 25-budget-related-policies/ 1 July 2022 - Revised Service Delivery and Budget Implementation Plan (SDBIP) – 2021 / 2022 http://www.mangaung.co.za/2022/07/01/revised- service-delivery-and-budget-implementation-plan- sdbip-2021-2022/ 1 July 2022 - SDBIP Report: 3rd Quarter Ending 31 March 2022 http://www.mangaung.co.za/2022/07/01/sdbip-report- 3rd-quarter-ending-31-march-2022/ |
| All current budget-related policies | | 3 August 2021 - Public Participation on IDP, MTREF, SDF & Budget Policies for 2022/2027 http://www.mangaung.co.za/2021/08/03/public-participation-on-idp-mtref-sdf-budget-policies-for-2022-2027/ 13 October 2021 - MTREF Budget 2021/22 - 2023/24 & Budget Related Policies http://www.mangaung.co.za/2021/10/13/mtref-budget- |
| | YES | 17 December 2021 - Development of a 5 Year IDP & Review of Sectoral Plans, SDF & MTREF Budget 2022/2023 – 2024/25 & Budget Related Policies http://www.mangaung.co.za/2021/12/17/development- of-a-5-year-idp-review-of-sectoral-plans-sdf-mtref- budget-2022-2023-2024-25-budget-related-policies/ |
| | | • 31 January 2022 - Development of an Integrated Development Plan (IDP) 2022/2027, Sectoral Plans, Spatial Development Framework (SDF), the MTREF Budget 2022/2023 – 2024/25 & Budget Related Policies <u>http://www.mangaung.co.za/2022/01/31/development-</u> |

of-an-integrated-development-plan-idp-2022-2027sectoral-plans-spatial-development-framework-sdf-the-



| Documents published on | Vec / | |
|--|-------------|--|
| the Municipality's / Entity's Website | Yes / No | Publishing Date |
| | | mtref-budget-2022-2023-2024-25-budget-related-policies/ 1 April 2022 - Integrated Development Plan 2022/ (IDP), Sectoral Plans, SDF, MTREF Budget 2022/23 2024/25 & Budget Related Policies (Drafts) http://www.mangaung.co.za/2022/04/01/integrated- development-plan-2022-27-idp-sectoral-plans-sdf- mtref-budget-2022-23-2024-25-budget-related-policie drafts/ 24 June 2022 - MTREF Budget 2022/23 – 2024/25 Budget Related Policies |
| | | Budget Related Policies http://www.mangaung.co.za/2022/06/24/mtref-budget 2022-23-2024-25-budget-related-policies/ |
| The previous annual report (2019/2020) | YES | 5 June 2021 - Annual Reports / Financial Statement Audit Reports for 2019/2020 <u>http://www.mangaung.co.za/2021/06/05/annual-</u> reports-financial-statements-audit-reports-for-2019- 2020/ |
| The annual report (Year 2020/2021) published | YES | 31 January 2022 - Annual Reports & Finance Statements for 2020/2021 http://www.mangaung.co.za/2022/01/31/annual- reports-financial-statements-for-2020-2021/ |
| All current performance agreements required in terms of section 57(1)(b) of the Municipal Systems Act (Year 2021/2022) and resulting scorecards | YES | 3 December 2021 - Performance Agreemen 2021/2022 http://www.mangaung.co.za/2021/12/03/performance agreements-2021-2022/ |
| All servicedeliveryagreements(Year2021/2022) | NO | |
| All long-term borrowing | NO | |



| Municipal Website: Content and Currency of Material | | | |
|--|-------------|--|--|
| Documents published on the Municipality's / Entity's Website | Yes / No | Publishing Date | |
| | | Publishing Date Awarded Formal BIDS / Tenders / Quotations [Awarded Formal BIDS (above R 200 000)] http://www.mangaung.co.za/category/awarded-bids- tenders-quotations/ 10 September 2021 http://www.mangaung.co.za/2021/09/10/awarded- formal-bids-tenders-quotations-53/ 10 November 2021 http://www.mangaung.co.za/2021/11/10/awarded- formal-bids-tenders-quotations-54/ 17 November 2021 http://www.mangaung.co.za/2021/11/17/awarded- formal-bids-tenders-quotations-55/ 7 December 2021 http://www.mangaung.co.za/2021/11/17/awarded- formal-bids-tenders-quotations-55/ 7 Jecember 2021 http://www.mangaung.co.za/2021/12/07/awarded- formal-bids-tenders-quotations-56/ 21 January 2022 http://www.mangaung.co.za/2022/01/21/awarded- formal-bids-tenders-quotations-57/ 9 March 2022 | |
| | | Numeric 2022 http://www.mangaung.co.za/2022/03/09/awarded-formal-bids-tenders-quotations-58/ 18 March 2022 http://www.mangaung.co.za/2022/03/18/awarded-formal-bids-tenders-quotations-59/ 13 May 2022 http://www.mangaung.co.za/2022/05/13/awarded-formal-bids-tenders-quotations-60/ 16 May 2022 http://www.mangaung.co.za/2022/05/16/awarded-formal-bids-tenders-quotations-60/ | |

formal-bids-tenders-quotations-61/



| Municipal Website: Content and Currency of Material | | | | | | | | | |
|---|-------------|--|--|--|--|--|--|--|--|
| Documents published on the Municipality's / Entity's Website | Yes / No | Publishing Date | | | | | | | |
| An information statement containing a list of assets over a prescribed value that have been disposed of in terms of section 14 (2) or (4) | ΝΟ | 24 June 2022 <u>http://www.mangaung.co.za/2022/06/24/awarded-formal-bids-tenders-quotations-62/</u> 15 July 2022 <u>http://www.mangaung.co.za/2022/07/15/awarded-formal-bids-tenders-quotations-63/</u> | | | | | | | |
| during 2021/2022 Contracts agreed in 2021/2022 to which subsection (1) of section 33 apply, subject to subsection (3) of that section | NO | | | | | | | | |
| Public-private partnership agreements referred to in section 120 made in 2021/2022 | NO | | | | | | | | |
| All monthly reports tabled in the Council in terms of section 71 during 2021/2022 | YES | All MFMA Monthly & Quarterly in Year Reports published: 14 July 2021 http://www.mangaung.co.za/2021/07/14/mfma-mangaung-in-year-report-for-june-2021/ 16 August 2021 http://www.mangaung.co.za/2021/08/16/mfma-mangaung-in-year-report-for-july-2021/ 14 September 2021 http://www.mangaung.co.za/2021/09/14/mfma-mangaung-in-year-report-for-august-2021/////////////////////////////////// | | | | | | | |



| Municipal Website: Conten | t and Cu | urrency of Material |
|--|-------------|---|
| Documents published on the Municipality's / Entity's Website | Yes / No | Publishing Date |
| | | http://www.mangaung.co.za/2021/10/14/mfma- mangaung-in-year-report-for-september-2021/ 21 October 2021 http://www.mangaung.co.za/2021/10/21/supply-chain- management-reports-2020-2021-financial-year/ |
| | | 15 November 2021 http://www.mangaung.co.za/2021/11/15/mfma-financial-report-budget-statement-31-oct-2021/ |
| | | 13 December 2021 http://www.mangaung.co.za/2021/12/13/mfma-financial-report-budget-statement-30-november-2021/ |
| | | 14 January 2022 http://www.mangaung.co.za/2022/01/14/mfma-financial-report-budget-statement-31-december-2021/ |
| | | 19 January 2022 http://www.mangaung.co.za/2022/01/19/mfma-quarterly-in-year-report-july-august-september-2021/ |
| | | 31 January 2022 http://www.mangaung.co.za/2022/01/31/annual-reports-financial-statements-for-2020-2021/ |
| | | 31 January 2022 http://www.mangaung.co.za/2022/01/31/sdbip-report-1st-quarter-ending-30-september-2021/ |
| | | • 31 January 2022 http://www.mangaung.co.za/2022/01/31/sdbip-report- 2nd-quarter-ending-31-december-2021/ |
| | | 31 January 2022 <u>http://www.mangaung.co.za/2022/01/31/sdbip-mid-year-report-01-july-31-december-2021/</u> 7 February 2022 |
| | | Trebruary 2022 <u>http://www.mangaung.co.za/2022/02/07/supply-chain-management-reports-2021-2022/</u> |



Municipal Website: Content and Currency of Material

Documents published on the Municipality's / Yes / Entity's Website No Publishing Date

• 7 February 2022

http://www.mangaung.co.za/2022/02/07/mid-yearbudget-and-performance-assessment-report-ended-31-12-2021/

- 14 February 2022
 http://www.mangaung.co.za/2022/02/14/mfma-financial-report-budget-statement-31-january-2022/
- 14 March 2022
 http://www.mangaung.co.za/2022/03/14/mfma-financial-report-budget-statement-28-february-2022/
- 13 April 2022
 http://www.mangaung.co.za/2022/04/13/mfma-financial-report-budget-statement-31-march-2022/
- 16 May 2022
 http://www.mangaung.co.za/2022/05/16/mfma-financial-report-budget-statement-30-april-2022/
 - 14 June 2022 http://www.mangaung.co.za/2022/06/14/mfmafinancial-report-budget-statement-31-may-2022/
 - 14 July 2022 http://www.mangaung.co.za/2022/07/14/mfmafinancial-report-budget-statement-30-june-2022/

WEBSITE VISITOR TRAFFIC AND USAGE STATISTICS - WWW.MANGAUNG.CO.ZA

Average Data Transfer <u>per day</u> amounts to about **41.2 GB**. It may be noted that almost over **16.2 TB (TERABYTES)** of information transferred through the Mangaung Internet Website during this reported period (July 2021 – June 2022).

Data for the month of March 2022 (approximately 1.2 TB) are not included in the website traffic statistics table below due to unreadable spoiled webserver logs. The reported Data Transfer for the past 11 months below amounts to approximately 15 TB.



| Hits | |
|---|--------------|
| Total Hits | 16574832 |
| Average Hits per Day | 45410.499 |
| Average Hits per Visitor | 7.365 |
| Visitors | |
| Total Visitors | 2250507 |
| Average Visitors per Day | 6165.773 |
| Average Time Spent (min:sec) | 7:07 |
| Total Unique IPs | 279287 |
| Resource Accessed | |
| Total Page Views | 5519063 |
| Average Page Views per Day | 15120.721 |
| Average Page Views per Visitor | 2.452 |
| Total File Downloads | 938498 |
| Average File Downloads per Day | 2571.227 |
| Average File Downloads per Visitor | 0.417 |
| Bandwidth | |
| Total Data Transferred | 15057.210 GB |
| Average Data Transferred per Day | 41.253 GB |
| Average Data Transferred per Hit | 952.566 KB |
| Average Data Transferred per Visitor | 6.851 MB |
| Hits | |
| Total Hits | 16486430 |
| Average Hits per Day | 45168.301 |
| Average Hits per Visitor | 8.711 |
| Visitors | |
| Total Visitors | 1892569 |
| | 5185.121 |
| Average Visitors per Day | 0100.121 |
| Average Visitors per Day Average Time Spent (min: sec) | 07:55 |



| Resource Accessed | |
|--------------------------------------|--------------|
| Total Page Views | 5765852 |
| Average Page Views per Day | 15796.855 |
| Average Page Views per Visitor | 3.047 |
| Total File Downloads | 829110 |
| Average File Downloads per Day | 2271.534 |
| Average File Downloads per Visitor | 0.438 |
| Bandwidth | |
| Total Data Transferred | 15398.192 GB |
| Average Data Transferred per Day | 42.187 GB |
| Average Data Transferred per Hit | 979.361 KB |
| Average Data Transferred per Visitor | 8.331 MB |



Chapter 3 - Service Delivery Performance

3.1 Introduction

Despite the challenges confronted by the Municipality and the impact of the Covid -19, there has been continues strides in extending access to water and sanitation services, facilitated access to housing and social housing opportunities, implemented a number of projects to support Small Medium and Micro Enterprises (SMME); ensured that indigent households had access to Free Basic Water, ElectriCity, Sanitation and Refuse removal services and promoted development through prompt processing of development applications, provided efficient environmental health and emergency services and rehabilitated social amenities. Effective maintenance of assets was carried out that included resurfacing roads, rehabilitation of roads, storm-water canals, catch pits and pedestrian paving and provision of connecting households in informal settlement to electriCity and the upgrading of electriCity service infrastructure (network and streetlights).

Below sections will be segmented into 5 Key Performance Areas (KPAs) that are also linked to the City Strategic Development Objectives (SDO):

| Components | Key Performance Areas (KPAs) | MMM Strategic Development Objectives | | | | | | | | |
|------------|---|---|--|--|--|--|--|--|--|--|
| A | Basic Service Delivery and Service Delivery Improvement | | | | | | | | | |
| В | Financial viability | Financial Health Improvement | | | | | | | | |
| С | Local Economic Development | Economic Growth | | | | | | | | |
| D | Good governance and Public participation | Organisational Strength | | | | | | | | |
| E | Institutional Development and Organisational Transformation | Spatial Transformation | | | | | | | | |

Table 12: Linkage between KPAs and MMM SDO

Additionally, the tables that will follow programmes and projects will be financial expenditures both on Capital and Operational budget.

Component A: Basic Services Delivery

3.2 Roads and Stormwater

The Municipality is progressing on the delivery of unsurfaced roads and due to financial limitations and an unstable fleet, not 100% of the targets were reached.

3.3 Water and Sanitation Provision

The Municipality is both the Water Services Authority and Water Service Provider and therefore obliged to fulfil its mandate that of providing access to safe and reliable portable water to its consumers. The Mangaung Metropolitan Municipality currently serves a combined 96% (273 980) of all households with water inside the yard and those that receives piped water inside the



house/dwelling and only 4% (11 415) of households that are using community stand that is approximately 200m to 500m from the dwellings.

Moreover, as far as sanitation is concerned, an estimated 84% (240 201) of households have access to sanitation facilities above Reconstruction and Development Programme (RDP) standard (VIP toilet and higher). An additional 10% (29 194) households have pit toilets without ventilation and 6% (16 000) households have bucket toilets/no facilities.



Table 13:Service Delivery Objectives on Roads/Stormwater and Water/Sanitation

| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | ELIVERY | | | | | | |
|---|---|---|--|---|---|--|---|---|--|--|
| MEDIUM TERM STI | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | 02 – INCLUSION AND ACCESS | | | | | | |
| FREE STATE GRO (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | |
| CIRCULAR 88 REP | CIRCULAR 88 REPORTING REFORMS | | | ROADS TATION | | | | | | |
| SUSTAINABLE DE | /ELOPMENT GOAL (SDG |) | | SILIENT INFRAS | D SUSTAINABLE MAI TRUCTURE, PROMC | | - | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | |
| MANGAUNG STRATEGIC RISK | | | FINANCIAL INSTAE | | EMAND | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| ROADS AND STOR | MWATER | | | l | | | | l | | |
| DEVELOP MASTER PLANS: R & S | To promote growth through integrated planning and investment in infrastructure services | None | Road and Storm water Master Plan | Road and Storm water Master Plan | Road and Storm water Master Plan | Road and Storm water Master Plan | Scoping report | Road and Storm water Master Plan outstanding | MMM resolves budget constraints Site Surveys: Progress Report | |
| REFURBISHMEN T MANAGEMENT SYSTEM: R & S | To provide a condition assessment plan for refurbishment/mainten ance | None | To provide a condition assessment plan to support the refurbishment/mai ntenance of services | Completion of condition assessment report | Completion of condition assessment report | Preventative Maintenance plans | Appointment of consulting engineers | Preventative Maintenance plans | MMM resolves budget constraints | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | BASIC SERVICE DELIVERY | | | | | | |
|--|---|---|--|---|---|------------------------------|---|----------------------------|---|--|
| MEDIUM TERM ST | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | |
| FREE STATE GRO (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | TY OF LIFE | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | | | | | | | |
| SUSTAINABLE DE | /ELOPMENT GOAL (SDG |) | | SILIENT INFRAS | D SUSTAINABLE MA TRUCTURE, PROMC | | - | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | |
| MANGAUNG STRA | MANGAUNG STRATEGIC RISK | | | BILITY ASTRUCTURE DE | EMAND | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| T1527a: bochabela streets: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Construction stage | Length of roads identified for upgrade. | 2.6 Km complete | Length of roads identified for upgrade. | 2,6 km Complete | Construction stage (98% Physical progress) | 2% of 2,6 km incomplete | Plan of action to speed up constructi on progress by Contracto r. MM to resolve budget constraints. | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | BASIC SERVICE DELIVERY | | | | | | |
|---|--|---|--|---|---|------------------------------|--|------------------------------|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | |
| | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | TY OF LIFE | | | | | | |
| (FSGDS) CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | ROADS | | | | | | |
| | | | WATER AND SANIT | TATION | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SDG | i) | | SILIENT INFRAS | D SUSTAINABLE MA TRUCTURE, PROMO | | - | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | |
| MANGAUNG STRA | TEGIC RISK | | FINANCIAL INSTAB | | EMAND | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| T1428a: man rd 198, 199 & 200: bochabela (7 days); upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management. | Construction stage | Length of roads identified for upgrade. | 1.48 Km Complete | Length of roads identified for upgrade. | 1,48 km Complete | Construction stage (42 % Physical progress) | 58% of 1.48 km incomplete | Plan of action to speed up constructi on progress by Contracto r. MM to resolve budget constraints | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | BASIC SERVICE DELIVERY | | | | | | |
|-------------------|-------------------------------|----------------|---|---------------------------|-------------------|----------------|-------------|----------------|-------------|--|
| MEDIUM TERM STI | RATEGIC FRAMEWORK (| MTSF): | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRAM | MEWORK (IUDF): | 02 - INCLUSION AN | 02 – INCLUSION AND ACCESS | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | |
| (FSGDS) | | | | | | | | | | |
| CIRCULAR 88 REP | CIRCULAR 88 REPORTING REFORMS | | | ROADS | | | | | | |
| | | | | TATION | | | | | | |
| SUSTAINABLE DE | /ELOPMENT GOAL (SDG |) | | | D SUSTAINABLE MAI | | - | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | |
| | | | FOSTER INNOVATI | | - | | | | | |
| | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | FINANCIAL INSTAB | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | UNPLANNED INFRA | IDP TARGET | | SDBIP | Actual | Variance | Corrective | |
| OJECT | STRATEGIES | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | valiance | action | |
| OJECT | | PERFORMANC | PERFORMANCE | 2021/2022 | PERFORMANCE | 2021/2022 | 1 enormance | | action | |
| | | E | INDICATOR | | INDICATOR | 2021/2022 | | | | |
| T1528: man rd | Ensure that there is | Preliminary | Length of roads | Construction | Length of roads | Stage 3 | 85% | 15% | MMM to | |
| 11388 & 11297: jb | adequate project | Designs | identified for | stage | identified for | (Detailed | Detailed | Detailed | resolve | |
| mafora: upgrade | funding. | - | upgrade. | - | upgrade. | Designs) | design. | Design | budget | |
| | Improve Project cost | | | | | | | | constraint | |
| | management. | | | | | | TIA report | Stage 4 | S. | |
| | Improve project | | | | | | (revised) | (Documentatio | | |
| | communication | | | | | | | n & | Reprioritiz | |
| | management | | | | | | | Procurement) | ation of | |
| | | | | | | | | | capital | |
| | | | | | | | | | budget. | |
| | | | | | | | | | TIA report | |
| | | | | | | | | | awaits | |
| | | | | | | | | | approval | |
| T1429b; man rd | Ensure that there is | Construction | Length of roads | 1,32 Km | Length of roads | 1,32 Km | 1.32 Km | None | None | |
| 11548: | adequate project | stage | identified for | Complete | identified for | Complete | Complete | | | |
| kagisanong: | funding. | | upgrade. | | upgrade. | | (Practical | | | |
| upgrade | Improve Project cost | | | | | | Completion | | | |
| | management. | | | | | | in Q1) | | | |
| | Improve project | | | | | | | | | |
| | communication | | | | | | | | | |
| | management | | | | | | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | ELIVERY | | | | | | |
|--|---|---|---|---|---|---|---|---|---|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK (| MTSF): | PRIORITY 4: CONS | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRAM | MEWORK (IUDF): | 02 – INCLUSION AND ACCESS | | | | | | | |
| (FSGDS) | OWTH AND DEVELOPM | ENT STRATEGY | IMPROVED QUALIT | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND I WATER AND SANIT | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 9 – BUILD RE FOSTER INNOVATI | SILIENT INFRAS ON. | D SUSTAINABLE MAI TRUCTURE, PROMO | | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPMEN TEGIC RISK | NT OBJECTIVES | SERVICE DELIVER FINANCIAL INSTAB UNPLANNED INFR/ | ILITY | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| T1538: upgrading intersection st george st & pres brand | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Design complete | Length of roads identified for upgrade. | Construction stage | Length of roads identified for upgrade. | Stage 4 (Documentatio n and Procurement) | Detailed design review Draft BOQ in Q1 | Final Design Stage 4 (Documentatio n and Procurement) | MMM to resolve budget constraint s. National Treasury resolved suspension of tendering then bid to be advertised. | |
| T1534: Vereeniging avenue extension: bridge over rail | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Construction stage | Provision of roads / bridges for catalytic development | Project completion | Provision of roads / bridges for catalytic development | Project completion | Construction stage (100 % physical completion) | Project practical complete | MMM to resolve budget constraints. ElectriCity infrastructur e still outstanding | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | ELIVERY | | | | | | |
|--|---|---|---|---|---|------------------------------|--|---|---|--|
| MEDIUM TERM STI | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | 02 – INCLUSION AND ACCESS | | | | | | |
| FREE STATE GRO (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SDG | i) | | SILIENT INFRAS | D SUSTAINABLE MA TRUCTURE, PROMC | | - | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | |
| MANGAUNG STRA | MANGAUNG STRATEGIC RISK | | | ILITY ASTRUCTURE DE | EMAND | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| T1534b: Vereeniging avenue extension: roads | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Construction stage | Provision of roads / bridges for catalytic development | 1,82 Km Complete | Provision of roads / bridges for catalytic development | 1,82 Km Complete | Construction stage (92.4 % physical completion) | 7.6% physical incomplete Project completion | MMM to resolve budget constraints. Construction progress affected by construction stoppage due to MMM non payments | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | BASIC SERVICE DELIVERY | | | | | | |
|--|---|---|--|---|---|------------------------------|---|--|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 – INCLUSION AND ACCESS | | | | | | | |
| (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | TY OF LIFE | | | | | | |
| CIRCULAR 88 REP | CIRCULAR 88 REPORTING REFORMS | | | ROADS TATION | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 9 – BUILD RE | SDG 6 – ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 – BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION. | | | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMENT | Г | | | | | |
| | MANGAUNG STRATEGIC RISK | | | BILITY ASTRUCTURE DE | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| T1430c: 7th str: Botshabelo section h: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Site Hondover | Length of roads identified for upgrade. | 0,95 Km complete | Length of roads identified for upgrade. | 0,95 Km complete | Construction stage (80% physical progress) | 20% of 0,95 km incomplete Practical Completion | Plan of action to speed up construction progress by Contractor. MMM to resolve budget constraints Progress delayed due to new appointment of consulting engineers | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DELIVERY | | | | | | | | |
|--------------------|------------------------------------|----------------|--------------------------------|---------------|-------------------|-----------------|--------------|----------------|--------------|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE . | AND QUALITY | BASIC SERVICES | 5 | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | TY OF LIFE | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | | | | | | | | |
| | | | WATER AND SANIT | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SDG | i) | | | O SUSTAINABLE MAI | | | | | | |
| | | | | | TRUCTURE, PROMO | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | |
| | | | FOSTER INNOVATI | - | - | | | | | | |
| | TEGIC IDP DEVELOPME | NTOBJECTIVES | S SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STRA | IEGIC RISK | | UNPLANNED INFR | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | | SDBIP | Actual | Variance | Corrective | | |
| OJECT | STRATEGILS | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | variance | action | | |
| 03201 | | PERFORMANC | PERFORMANCE | 2021/2022 | PERFORMANCE | 2021/2022 | 1 chomanee | | action | | |
| | | E | INDICATOR | | INDICATOR | | | | | | |
| T1523: bot rd 304, | Ensure that there is | Inception | Length of roads | Construction | Length of roads | Stage 2 | None | Stage 2 | MMM to | | |
| 305, 308: section | adequate project | | identified for | stage | identified for | (Preliminary | | (Preliminary | resolve | | |
| g: upgrade | funding. | | upgrade. | | upgrade. | designs) & | | designs) & | budget | | |
| | Improve Project cost | | | | | Stage 3 | | Stage 3 | constraints. | | |
| | management. | | | | | (Detailed | | (Detailed | | | |
| | Improve project | | | | | Design) | | Design) | | | |
| | communication | | | | | | | outstanding | | | |
| T1530: bot rd b16 | management Ensure that there is | Construction | Length of roads | 2,44 Km | Length of roads | 2,44 Km | Construction | 20.8% of 2,44 | Plan of | | |
| & 903: section t: | adequate project | stage | identified for | complete | identified for | complete | stage (79.2 | Km incomplete | action to | | |
| upgrade | funding. | Slage | upgrade. | complete | upgrade. | complete | % physical | Rin meomplete | speed up | | |
| upgiddo | Improve Project cost | | upgiude. | | upgrade. | | progress) | | construction | | |
| | management. | | | | | | p. eg. eee) | | progress by | | |
| | Improve project | | | Contractor. | | | | | | | |
| | communication | | | | | | | | MMM to | | |
| | management | | | | | | | | resolve | | |
| | | | | | | | | | budget | | |
| | | | | | | | | | constraints. | | |
| | | | | | | | | | | | |



| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): PRIORITY 4. CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES INTEGRATED UBBAN DEVELOPMENT TRATEGY 02 - INCLUSION AND ACOESS INTEGRATED SOCIAL WAGE THROUGH INTO AND POLICINAR STRATEGY IMPROVED QUALITY OF LIFE CIRCULAR 88 REPORTING REFORMS TRANSPORT AND ROADS SUSTAINABLE DEVELOPMENT GAL (SDG) SDG 6 - ENDURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 - BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND POSTER INNOVATION MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SERVICE DELIVERY IMPROVEMENT MANGAUNG STRATEGIC RISK FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND PROGRAMME/PR OJECT STRATEGIES PROGRAMME/PR OJECT STRATEGIES PERFORMANCE INDICATOR IDP OUTCOME INDICATOR VARIANCE INDICATOR IDP OUTCOME INDICATOR T1524: bot rd 437: section a: upgrade Ensure that there is funding. Improve Project cost management. Improve Project cost management. Inception adequate project funding. Length of roads identified for management. Compliance of traffic signs None None None (Budget novec) MMM to resolve provider. None None (Budget novec) MMM to resolve provider. None | NATIONAL KEY PE | RFORMANCE AREA (NKI | PA): | BASIC SERVICE DELIVERY | | | | | | | | |
|--|--------------------|---------------------|----------------|------------------------|---------------|------------------|----------------|-------------|----------------|----------------|--|--|
| FREE STATE GROWTH AND Development Strategy (rsgbs) CIRCULAR 88 REPORTING REFORMS TRANSPORT AND ROADS WATER AND SANITATION TRANSPORT AND ROADS WATER AND SANITATION SDG 6 - ENSURE 4VALLABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SUSTAINABLE INDUSTRIALIZATION AND POSTER INNOVATION. MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SERVICE DELIVERY IMPROVEMENT SERVICE DELIVERY IMPROVEMENT MANGAUNG STRATEGIC RISK FINANCAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND TRAGET 2020/2021 PAST YEAR PERFORMANCE INDICATOR DP OUTCOME IDP TARGET 2021/2022 SDBIP Performance INDICATOR Actual Performance Performance Variance Actual Performance Corrective action T1524: bot rd 437: section a: upgrade Ensure that there is adequate project funding, Improve Project cost management. Inception adequate project funding, Improve project cost management. Inception adequate project funding, Improve project cost management. None None None None None None Replacement of traffic signs None None None None Appoint a proces provider. Appoint a proces provider. | MEDIUM TERM STR | RATEGIC FRAMEWORK (| (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 3 | | |
| IFSGDS) CIRCULAR 88 REPORTING REFORMS Valuage project communication management. Improve project communication management. None Valuage va | INTEGRATED URB | AN DEVELOPMENT FRAI | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | |
| CIRCULAR 88 REPORTING REFORMS TRANSPORT AND ROADS WATER AND SANITATION SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 6 - ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 - BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND POSTER INNOVATION. MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SERVICE DELIVERY IMPROVEMENT MANGAUNG STRATEGIC RISK FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND PROGRAMME/PR OJECT STRATEGIES PROGRAMME/PR OJECT Z020/2021 PAST YEAR PERFORMANCE E IDP OUTCOME VERPORMANCE E IDP OUTCOME 2021/2022 IDP OUTCOME PERFORMANCE E IDP OUTCOME VERPORMANCE E IDP OUTCOME VERPORMANCE | | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | TY OF LIFE | | | | | | | |
| WATER AND SANITATION SUSTAINABLE DEVELOPMENT GOAL (SDG) SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 9 - ENILD RESULENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE MAUSTAINABLE MAUS | | | | | | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 6 - ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 - BUILD RESILIENTURRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION. MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SERVICE DELIVERY IMPROVEMENT FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND Variance Corrective action PROGRAMME/PR OJECT STRATEGIC SISK 2202/2021 PAST YEAR PERFORMANCE identified for ungrade. IDP OUTCOME PERFORMANCE INDICATOR DP TARGET 2021/2022 SDBIP VERFORMANCE INDICATOR SDBIP OUTPUT Actual Performance Variance Corrective action Corrective action T1524: bot rd 437: section a: upgrade Ensure that there is dequate project funding. Improve project communication management. Improve project traffic signs Inception Compliance of traffic signs Compliance of traffic signs None MMM to resolve budget | CIRCULAR 88 REP | ORTING REFORMS | | | | | | | | | | |
| SDG 9 - BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND POSTER INNOVATION. MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SERVICE DELIVERY IMPROVEMENT UNPLANNED INFRASTRUCTURE DEVENT PROGRAMME/PR OJECT STRATEGIES 2020/2021 PAST YEAR adequate project funding. Improve project communication maagement. 2020/2021 PAST YEAR performance DP OUTCOME VERFORMANCE identified for upgrade. SDBIP CORSULT Actual Performance PERFORMANCE identified for upgrade. Actual Construction identified for upgrade. Actual Performance Variance Performance INDICATOR Corrective action Replacement of unding. Improve project communication maagement. Inception Length of roads identified for upgrade. Stage 3 (Detailed for upgrade. Detailed Design) Detailed Design) (Documentatio Pocurement identified for upgrade. None None None None None None None None Anne & Pocurement in of capital budget. | | | | | | | | | | | | |
| IOSTER INNOVATION. INNOVATION. <td>SUSTAINABLE DEV</td> <td>ELOPMENT GOAL (SDG</td> <td>)</td> <td></td> <td colspan="6"></td> | SUSTAINABLE DEV | ELOPMENT GOAL (SDG |) | | | | | | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SERVICE DELIVERY IMPROVEMENT MANGAUNG STRATEGIC RISK FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND PROGRAMME/PR OJECT STRATEGIES 2020/2021 IDP OUTCOME PAST YEAR IDP OUTCOME KEY SDBIP TARGET 2021/2022 SDBIP TARGET 2021/2022 Actual Performance Variance Corrective action T1524: bot rd 437: section a: upgrade Ensure that there is dequate project funding. Inception Length of roads identified for upgrade. Construction identified for upgrade. Stage 3 Detailed Design (Documentatio Design) MMM to resolve Replacement of communication management. Inceptic Compliance of traffic signs Physical raffic signs Compliance of traffic signs None None None None Mone words Actual Performance None None Actual Performance None Actual Performance Variance action Corrective action | | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | |
| MANGAUNG STRATEGIC RISK FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND PROGRAMME/PR OJECT STRATEGIES 2020/2021 PAST YEAR PERFORMANCE E IDP OUTCOME VERPORMANCE IDP TARGET 2021/2022 SDBIP OUTPUT KEY PERFORMANCE SDBIP TARGET 2021/2022 Actual Performance Variance Corrective action T1524: bot rd 437: section a: upgrade Ensure that there is adequate project funding. Improve Project cost management. Inception Length of roads identified for upgrade. Construction stage Length of roads identified for upgrade. Stage 3 (Detailed Design) Detailed Designs Completed Detailed Designs Completed (Documentatio n & & Procurement MMM to resolve budget Replacement of obsolete and traffic signas Ensure that there is adequate project funding. Improve project cost management. None None Compliance of traffic signs Physical Replacement Compliance of traffic signs None None None (Budget moved) Appoint a professional service provider. | MANGALING STRA | | | | | r | | | | | | |
| Image: Proper service proper servic | | | | | | | | | | | | |
| PROGRAMME/PR OJECT STRATEGIES 2020/2021 PAST YEAR PERFORMANCE IDP OUTCOME VERFORMANCE IDP TARGET 2021/2022 SDBIP YEARGET 2021/2022 SDBIP TARGET 2021/2022 Actual Performance Variance Corrective action T1524: bot rd 437: section a: upgrade Ensure that there is adequate project communication management. Inception Length of roads identified for upgrade. Construction stage Length of roads identified for upgrade. Stage 3 (Detailed Designs Detailed Designs Detailed Designs (Documentatio n MMM to resolve Replacement of obsolete and traffic signas Ensure that there is adequate project communication management. None None None None None None (Budget moved) Actual performance MMM to resolve constraint s. Replacement of traffic signas Ensure that there is adequate project funding. None None None None (Budget moved) Appoint a professional service provider. | | | | | | | | | | | | |
| Image: proper | PROGRAMME/PR | STRATEGIES | 2020/2021 | | | | SDBIP | Actual | Variance | Corrective | | |
| Image: Construction a: upgradeEnsure that there is adequate project funding.InceptionLength of roads identified for upgrade.Construction stageLength of roads identified for upgrade.StageStageStageDetailed Design(Documentation n n StageMMM to resolveReplacement of blegane and traffic signalsEnsure that there is adequate project communication management.NoneNoneNoneNoneNoneNoneAppoint a provider.Replacement of traffic signalsEnsure that there is adequate project communication management.NoneCompliance of traffic signsPhysical resolveCompliance of traffic signsCompliance of traffic signsNoneNoneNoneNoneNoneAppoint a provider.Replacement of ungrege and traffic signalsInding.Inding.Compliance of traffic signsPhysical traffic signsCompliance of traffic signsCompliance of traffic signsNoneNoneNoneNoneNoneAppoint a professional service provider. | OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | |
| T1524: bot rd 437: section a: upgradeEnsure that there is adequate project funding. Improve Project cost management. Improve project communication management.InceptionLength of roads identified for upgrade.Length of roads stageLength of roads identified for upgrade.Stage (Detailed Design)Detailed Designs Completed(Documentatio n n & ProcurementMMM to resolve budget constraint s.Replacement of obsolete and illegal signage and traffic signalsEnsure that there is adequate project communication management.NoneNoneNoneNoneNoneNoneAppoint a professional service provider.Replacement of illegal signage and traffic signalsEnsure that there is adequate project funding.NoneCompliance of traffic signsPhysical resolveCompliance of traffic signsNoneNoneNoneNoneAppoint a professional service provider. | | | PERFORMANC | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | | |
| section a: upgrade funding. Improve Project cost management. Improve project communication management.adequate project communication management.project completedidentified upgrade.for upgrade.identified upgrade.for upgrade.(Detailed Design)Designs Completedn& Procurementresolve budget constraint s.Replacement of obsolete and illegal signage and traffic signalsEnsure that there is adequate project funding. Improve project cost management.NoneNoneNoneNone (Budget professional service professional service provider. | | | E | | | | | | | | | |
| Instruction management. Improve project cost management of obsolete and illegal signage and traffic signalsEnsure that there is management. Improve project cost management.NoneNoneNoneNoneNoneNoneNoneMudiget constraint s.Replacement of obsolete and illegal signage and traffic signalsEnsure that there is nanagement.NoneCompliance of traffic signsPhysical realizedCompliance of traffic signsCompliance of traffic signsCompliance of traffic signsNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneNoneMudiget professional service provider.Replacement of communication management.Ensure that there is funding.NoneNoneNoneNoneNoneNoneNoneMone< | | | Inception | - | | | | | ` | | | |
| Improve Project cost management. Improve project communication management.NoneCompliance of traffic signalsNoneNoneNoneNoneNoneNoneAppoint a professional service provider.Replacement of obsolete and illegal signage and traffic signalsEnsure that there is adequate project funding. Improve project cost management.NoneCompliance of traffic signsCompliance of traffic signsNoneNoneNoneNoneNoneAppoint a professional service provider. | section a: upgrade | | | | stage | | • | - | | | | |
| management. Improve project communication managementNoneSecurity communication managementNoneSecurity compliance traffic signsNoneNoneSecurity compliance traffic signsNoneNoneNoneReprioritizati on of capital budget.Replacement of obsolete and illegal signage and traffic signalsEnsure that there is adequate project funding. Improve project cost management.NoneNoneNoneNoneNoneAppoint a professional service provider.Replacement of obsolete and illegal signage and traffic signalsImprove project cost management.NoneNoneNoneNoneMoneAppoint a professional service provider.MMM to resolve budget | | 5 | | upgrade. | | upgrade. | Design) | Completed | Procurement | Ũ | | |
| Improve project communication managementImprove project communication managementNoneCompliance of traffic signsNoneNoneNoneAppoint a professional service provider.Replacement of obsolete and illegal signage and traffic signalsEnsure that there is adequate project funding. Improve project cost management.NoneNoneNoneNone (Budget Appoint a professional service provider. | | - | | | | | | | | | | |
| communication managementcommunication managementcommunication managementcommunication moved)Reprioritizati on of capital budget.Replacement of obsolete and illegal signage and traffic signalsEnsure that there is adequate project funding. Improve project cost management. Improve project cost management.NoneNoneNoneNoneNoneNoneAppoint a professional service provider.MMM to resolve budget | | 0 | | | | | | | | 3. | | |
| Image | | | | | | | | | | Reprioritizati | | |
| Replacement of obsolete and illegal signage and traffic signalsEnsure that there is adequate project funding.NoneNoneNoneNoneNoneNoneAppoint a professional service provider.Improve project cost management. Improve project ranagement.Improve project cost management.NoneNoneNoneNoneNoneMone< | | management | | | | | | | | | | |
| obsolete and adequate project professional illegal signage and funding. Improve project cost Improve project cost management. provider. Improve project communication management. MMM to management. Improve project budget | | | | | | | | | | budget. | | |
| illegal signage and traffic signals funding. service Improve project cost management. Improve project cost communication management. MMM Improve project cost MMM budget budget | | | None | | | | None | None | | | | |
| traffic signals Improve project cost management. Improve project communication management. | | | | traffic signs | Replacement | traffic signs | | | moved) | | | |
| management. Improve project MMM to communication resolve management. budget | | 0 | | | | | | | | | | |
| Improve project communication management. | traffic signals | | | | provider. | | | | | | | |
| communication resolve budget | | | | | | | | | | MMM to | | |
| management. budget | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Constraints. | | | | | | | | | | constraints. | | |



| NATIONAL KEY | PERFORMANCE AREA (N | IKPA): | BASIC SERVICE DELIVERY | | | | | | | |
|---------------|-------------------------------|-----------------|------------------------|---------------|----------------------|----------------|--------------|-----------------|----------------------------|--|
| | STRATEGIC FRAMEWOR | | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | DUGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 | |
| INTEGRATED U | RBAN DEVELOPMENT FF | AMEWORK (IUDF): | 02 - INCLUSION AI | ND ACCESS | | | | | | |
| FREE STATE | GROWTH AND DEVELO | PMENT STRATEGY | IMPROVED QUALI | TY OF LIFE | | | | | | |
| (FSGDS) | | | | | | | | | | |
| CIRCULAR 88 I | EPORTING REFORMS | | TRANSPORT AND | | | | | | | |
| | | | WATER AND SANI | | | | | | | |
| SUSTAINABLE | DEVELOPMENT GOAL (SI | DG) | | | D SUSTAINABLE MAI | | - | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | |
| | | | FOSTER INNOVAT | | r | | | | | |
| | RATEGIC IDP DEVELOPM | IENT OBJECTIVES | SERVICE DELIVER | | 1 | | | | | |
| MANGAUNG S | RATEGIC RISK | | FINANCIAL INSTAE | | | | | | | |
| PROGRAMME/ | PR STRATEGIES | 2020/2021 | IDP OUTCOME | | | SDBIP | Actual | Variance | Corrective | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | Vananoe | action | |
| 00201 | | PERFORMANC | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | Gouon | |
| | | E | INDICATOR | | INDICATOR | | | | | |
| Resealing | of Ensure that there i | s 12.63Km | resealing of | 8 Km | resealing of | 3 Km | Construction | 3 Km | MMM to | |
| streets/ spe | | ct Construction | streets/ speed | Complete & | streets/ speed | Complete & | stage | Complete & | resolve | |
| humps | funding. | | humps | New panel of | humps | New panel of | | New panel of | budget | |
| | Improve project cos | st | | contractors | | contractors | | contractors not | constraints | |
| | management. | | | | | | | done | | |
| | Improve project communication | ,1 | | | | | | | | |
| | management. | | | | | | | | | |
| T1539: upgrad | _ | s Inception | Upgrading of traffic | Construction | Upgrading of traffic | Stage 4 | Document | Procurement | MMM to | |
| of tra | 5 | | intersections. | stage | intersections. | (Documentatio | ation: | | resolve | |
| intersections | funding. | | | Ū | | n & | Draft | | budget | |
| | Improve project cos | st | | | | Procurement) | tender | | constraint | |
| | management. | | | | | | document | | S. | |
| | Improve projec | rt 🛛 | | | | | and | | | |
| | communication | | | | | | Bid | | National | |
| | management. | | | | | | advertiseme | | Treasury | |
| | | | | | | | nt | | resolved | |
| | | | | | | | | | suspension of tendering | |
| | | | | | | | | | and bid will | |
| | | | | | | | | | be | |
| | | | | | 1 | | | | advertised. | |



| NATIONAL KEY PE | RFORMANCE AREA (NKI | PA): | BASIC SERVICE DELIVERY | | | | | | | | |
|--------------------------------|--|----------------|---|---------------|-------------------------------------|----------------------|----------------------|-----------------------------|-------------------|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK (| (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 | | |
| INTEGRATED URB | AN DEVELOPMENT FRAM | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPN | IENT STRATEGY | IMPROVED QUALIT | TY OF LIFE | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | TRANSPORT AND | | | | | | | | |
| | | | WATER AND SANIT | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SDG |) | | | O SUSTAINABLE MAI | | - | | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | |
| | | | FOSTER INNOVATI | - | | | | | | | |
| | TEGIC IDP DEVELOPME | NIOBJECTIVES | SERVICE DELIVERY IMPROVEMENT FINANCIAL INSTABILITY | | | | | | | | |
| MANGAUNG STRAT | IEGIC RISK | | UNPLANNED INFR | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | | SDBIP | Actual | Variance | Corrective | | |
| OJECT | STRATEGILS | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | valiance | action | | |
| 00201 | | PERFORMANC | PERFORMANCE | 2021/2022 | PERFORMANCE | 2021/2022 | 1 chomanee | | action | | |
| | | E | INDICATOR | | INDICATOR | | | | | | |
| Batho roads: | Ensure that there is | Completion of | Length of roads | Construction | Length of roads | Stage 3 & 4 | None | Stage 3 & 4 | MMM to | | |
| upgrading of roads | adequate project | Designs. | identified for | stage | identified for | (Detailed | | (Detailed | resolve | | |
| and stormwater | funding. | | upgrade. | | upgrade. | Design & | | Design & | budget | | |
| | Improve project cost | | | | | Documentatio | | Documentatio | constraints | | |
| | management. | | | | | n and | | n and | | | |
| | Improve project | | | | | Procurement) | | Procurement) | | | |
| | communication | | | | | | | not done | | | |
| T1537: heavy | management. | Incontion | Dereentere of | Construction | Dereentere of | Stage 3 | Maylaaya | Droliminon | MMM to | | |
| T1537: heavy rehabilitation of | Improve Engineering Problem Identification. | Inception | Percentage of surfaced municipal | stage | Percentage of surfaced municipal | Stage 3 (Detailed | Wayleave application | Preliminary and detailed | MMM to resolve | | |
| Nelson Mandela | Ensure that a design | | road lanes which | Slage | road lanes which | Designs | application | design | budget | | |
| street | meets Engineering | | has been | | has been | 2.0019110 | | Leoign | constraints | | |
| | Standards. | | resurfaced and | | resurfaced and | | | | | | |
| | Ensure Engineering | | resealed | | resealed | | | | | | |
| | design is relevant to | | | | | | | | | | |
| | the engineering | | | | | | | | | | |
| | problem. | | | | | | | | | | |



| NA | TIONAL KEY PEI | RFORMANCE AREA (NKI | PA): | BASIC SERVICE DE | ELIVERY | | | | | | |
|------|---------------------|---------------------------------|----------------|---|---------------|-------------------|----------------|-------------------|----------------|-------------|----|
| ME | DIUM TERM STR | RATEGIC FRAMEWORK (| (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 | |
| IN | FEGRATED URB | AN DEVELOPMENT FRAI | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | |
| FR | EE STATE GRO | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | |
| · · | SGDS) | | | | | | | | | | |
| CI | RCULAR 88 REPO | ORTING REFORMS | | TRANSPORT AND | | | | | | | |
| | | | | WATER AND SANIT | | | | | | | |
| SU | ISTAINABLE DEV | ELOPMENT GOAL (SDG |) | | | D SUSTAINABLE MAI | | | | | |
| | | | | FOSTER INNOVATI | | TRUCTURE, PROMC | TE INCLUSIVE A | IND SUSTAINA | BLE INDUSTRIAL | IZATION AP | ٩D |
| MA | | TEGIC IDP DEVELOPME | | SERVICE DELIVER | - | r | | | | | |
| - | NGAUNG STRA | | | | | | | | | | _ |
| 1017 | | | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | |
| PR | OGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | | SDBIP | Actual | Variance | Corrective | |
| | ECT | | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | |
| | | | PERFORMANC | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | |
| | | | E | INDICATOR | | INDICATOR | | | | | |
| | ORMWATER | Improve Engineering | Construction | Upgrading of | Project | Upgrading of | Project | Construction | Project | | to |
| | FURBISHMEN | Problem Identification. | stage | stormwater | complete | stormwater | complete | stage | completion | resolve | |
| Т | | Ensure that a design | | | | | | 1 consulting | | budget | |
| | | meets Engineering Standards. | | | | | | engineer and 2 | | constraints | , |
| | | Ensure Engineering | | | | | | contractors | | | |
| | | design is relevant to | | | | | | appointed | | | |
| | | the engineering | | | | | | | | | |
| | | problem. | | | | | | | | | |
| | | | | | | | | | | | |
| | 522: THA RD | Improve Engineering | None | Length of roads | Construction | Length of roads | None | None | None | | to |
| | 29, 2044 and | Problem Identification. | | identified for | Stage | identified for | | | | resolve | |
| 20 | 31: UPGRADE | Ensure that a design | | upgrade. | | upgrade. | | | | budget | |
| 1 | | meets Engineering Standards. | | | | | | | | constraints | ,. |
| 1 | | Ensure Engineering | | | | | | | | | |
| | | design is relevant to | | | | | | | | | |
| 1 | | the engineering | | | | | | | | | |
| | | problem. | | | | | | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | ELIVERY | | | | | |
|---|---|---|--|---|---|------------------------------|--|------------------------------|---|
| MEDIUM TERM ST | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 |
| | AN DEVELOPMENT FRA | · · · · | 02 - INCLUSION AN | ND ACCESS | | | | | |
| FREE STATE GRO (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND WATER AND SANIT | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SDG |) | | SILIENT INFRAS | D SUSTAINABLE MAI TRUCTURE, PROMC | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | |
| MANGAUNG STRA | TEGIC RISK | | | ANCIAL INSTABILITY PLANNED INFRASTRUCTURE DEMAND | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action |
| MAPANGWANA STREET: FREEDOM SQ; UPGRADE | Improve Engineering Problem Identification. Ensure that a design meets Engineering Standards. Ensure Engineering design is relevant to the engineering problem. | Design Complete | Length of roads identified for upgrade. | Construction stage | Length of roads identified for upgrade. | None | None | None. | MMM to resolve budget constraints. |
| T1432 MAN 10786 BERGMAN SQUARE UPG | Improve Engineering Problem Identification. Ensure that a design meets Engineering Standards. Ensure Engineering design is relevant to the engineering problem. | Construction stage | Length of roads identified for upgrade. | 2,29 Km Completion | Length of roads identified for upgrade. | 2,29 Km Completion | 87 % physical progress. Procurement of a new contractor | 13% of 2,29 Km incomplete | MMM to resolve budget constraint s and reseal sections ruined by sewer spillage. |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DELIVERY | | | | | | | | | |
|----------------------------|--|------------------|-----------------------------------|----------------------|-----------------------------------|----------------|----------------------|-------------------|-------------------|--|--|--|
| MEDIUM TERM STI | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| (FSGDS) | | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | ROADS | | | | | | | | |
| | | | | WATER AND SANITATION | | | | | | | | |
| SUSTAINABLE DE | /ELOPMENT GOAL (SDG | i) | | | O SUSTAINABLE MAI | | | | | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | | |
| | | | FOSTER INNOVAT | - | | | | | | | | |
| | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | | | | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | | NANCIAL INSTABILITY | | | | | | | | |
| | | | UNPLANNED INFR | | | | | | • | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | | |
| | | PERFORMANC | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | | | |
| T1500 \//OTA | Lucas Fraincis | E | INDICATOR | Ormating | INDICATOR | Ossatzation | 400/ | 90% of | MMM to | | | |
| T1532: VISTA PARK BULJK | Improve Engineering Problem Identification. | None | Length of roads identified for | Construction | Length of roads identified for | Construction | 10% | 90% of incomplete | MMM to resolve | | | |
| STORMWATER | Ensure that a design | | upgrade. | stage | upgrade. | stage | physical progress | progress | budget | | | |
| STORINIVATER | meets Engineering | | upgraue. | | upgraue. | | Appointment | progress | constraints | | | |
| | Standards. | | | | | | letter of a | | constraints | | | |
| | Ensure Engineering | | | | | | contractor) | | | | | |
| | design is relevant to | | | | | | connactor) | | | | | |
| | the engineering | | | | | | | | | | | |
| | problem. | | | | | | | | | | | |
| WATER AND SANI | TATION | l. | L | L | | L | | | | | | |
| STERKWATER | Implementation of | 0.5% (Review of | Percentage of | Complete 15% | Percentage of | Complete | Nama | 15 % of Phase | Allocate | | | |
| WWTW PHASE 3 | WSDP | designs and | households with | of Phase 3 | households with | Documentatio | None | 3 not complete | Budget and | | | |
| MECH AND | | finalisation of | access to basic | Mechanical | access to basic | n and start | | | Procure | | | |
| ELECTRICAL | | scoping report) | sanitation | and electrical | sanitation | SCN process | | | service | | | |
| (LIQUID | | | | work | | | | | providers | | | |
| STREAM) | | | | | | | | | | | | |
| REFURBISHMEN | Implementation of | 100% completed | Percentage of | 100% | Percentage of | 100% | 100% | None | None | | | |
| T OF SEWER | operations | of all unplanned | households with | completion of | households with | spending on | spending on | | | | | |
| SYSTEMS | | system failures | access to basic | all unplanned | access to basic | the approved | the | | | | | |
| | | | sanitation | system failures | sanitation | budget | approved | | | | | |
| | | | | | | | budget | | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DELIVERY | | | | | | | | | |
|---|---------------------------|---|--|--|---|--|--|------------------------|--|--|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | S | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | | |
| (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | | | | | | | | | |
| | | | WATER AND SANITATION SDG 6 – ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL | | | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SDG |) | SDG 9 – BUILD RE | SDG 9 – BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION. | | | | | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| MANGAUNG STRA | TEGIC RISK | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| EXTENSION THABA NCHU WWTW (SELOSESHA) CIVIL | Implementation of WSDP | 10% | Percentage of households with access to basic sanitation | 50% Completion of civil works at Thaba Nchu WWTW | Percentage of households with access to basic sanitation | 100% spending on the allocated budget | The allocated funds for the project were spent and 45% on billed items certified. | -55% | Contractor in the process to compile a revised program to accelerate progress by adding multiple teams. | | | |
| EXTENSION THABA NCHU WWTW (SELOSESHA) MECHANICAL AND ELECTRICAL | Implementation of WSDP | 0% | Percentage of households with access to basic sanitation | 0.5% Complete mechanical and electrical works | Percentage of households with access to basic sanitation | 100% spending on the allocated budget | The allocated budget for the project was spent in within the financial year. Busy finalising designs for Mechanical and Electrical works. | Procurement process | Hold interim meetings with the Consultant in order to fast track completion of Procurement documents and processes. | | | |



| NATIONAL KEY PE | RFORMANCE AREA (N | (PA): | BASIC SERVICE DELIVERY | | | | | | | | | |
|-----------------|---------------------------|-----------------|---|--|--------------------|----------------|-------------|----------------------|-------------------------|--|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | UGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| (FSGDS) | | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | | | | | | | | | |
| | | | | WATER AND SANITATION SDG 6 – ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL | | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD | G) | | | | | | | | | | |
| | | | | | FRUCTURE, PROMO | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | | |
| | | | FOSTER INNOVATION. SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| | TEGIC IDP DEVELOPME | INT OBJECTIVES | | | | | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | FINANCIAL INSTAB | | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | UNPLANNED INFR | | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | | |
| OJECT | STRATEGIES | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | variance | action | | | |
| 00201 | | PERFORMANC | PERFORMANCE | 2021/2022 | PERFORMANCE | 2021/2022 | 1 chomanee | | action | | | |
| | | E | INDICATOR | | INDICATOR | | | | | | | |
| WATER BORNE | Implementation of | None | Households | Number of | Households | Appoint PSP | None | PSP not | Appoint | | | |
| SANITATION | WSDP | | | new water | | | | appoimted | Professional | | | |
| WARD 8 | | | | connections | | | | | Service | | | |
| | | | | meeting | | | | | Provider by | | | |
| | | | | minimum | | | | | 15 | | | |
| | | | | standards | | | | | September | | | |
| WATER BORNE | Implementation of | None | Households | Number of | Households | Appoint DCD | None | PSP not | 2022 | | | |
| SANITATION | Implementation of WSDP | None | Housenoids | new water | Households | Appoint PSP | None | PSP not appoimted | Appoint Professional | | | |
| WARD 17 | WODF | | | connections | | | | appointed | Service | | | |
| | | | | meeting | | | | | Provider by | | | |
| | | | | minimum | | | | | 15 | | | |
| | | | | standards | | | | | September | | | |
| | | | | | | | | | 2022 | | | |
| BOTSHABELO | Implementation of | Draft scoping | % Complete pump | 100% | % Complete pump | Continue with | None | Design | Finalize | | | |
| SECTION K | WSDP | report and | station and rising | Complete | station and rising | designs | | outstanding | scope of | | | |
| PUMPSTATION | | approved design | main | pump station | main | | | | works and | | | |
| AND RISING | | | | and rising | | | | | instruct | | | |
| MAIN | | | | main | | | | | Service | | | |
| | | | | | | | | | Provider to proceed to | | | |
| | | | | | | | | | other project | | | |
| | | | | | | | | | Stages | | | |
| | 1 | | 1 | | | | | | Juges | | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DELIVERY | | | | | | | | |
|------------------|---------------------------|----------------|--|------------------|--------------------|-----------------|---------------|----------------|-------------|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY I | BASIC SERVICES | 3 | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPI | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | TRANSPORT AND | | | | | | | | |
| | | | WATER AND SANITATION SDG 6 – ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SDG | i) | | | | | - | | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | |
| | TEGIC IDP DEVELOPME | | FOSTER INNOVATI | | r | | | | | | |
| MANGAUNG STRA | | NI OBJECTIVES | SERVICE DELIVERY IMPROVEMENT FINANCIAL INSTABILITY | | | | | | | | |
| MANGAUNG STRA | IEGIC RISK | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | | SDBIP | Actual | Variance | Corrective | | |
| OJECT | OTTATLOILO | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | Vananoo | action | | |
| | | PERFORMANC | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | | |
| | | E | INDICATOR | | INDICATOR | | | | | | |
| BOTSHABELO | Implementation of | Preliminary | % Percentage of | 45% | % Percentage of | Finalise detail | Detail design | 0% | None | | |
| MAIN OUTFALL | WSDP | designs report | length of pipeline | Percentage of | length of pipeline | designs | completed | | required | | |
| SEWER | | | completed | length of | completed | | | | | | |
| | | | | pipeline | | | | | | | |
| NORTH | Implementation of | 100% | Percentage of | completed 10% | % Completion of | Appoint PSP | 0% | PSP not | Allocate | | |
| EASTERN | Implementation of WSDP | 100% | Percentage of households with | Completion of | mechanical and | Appoint PSP | 0% | appoimted | Funds | | |
| WWTW | WODI | | access to basic | mechanical | electrical work | | | appointed | Procure the | | |
| MECHANICAL | | | sanitation | and electrical | (Sludge stream | | | | Contractor | | |
| AND | | | work (Sludge | | | | | | | | |
| ELECTRICAL | | | | stream | | | | | | | |
| WORKS | | | | | | | | | | | |
| (SLUDGE | | | | | | | | | | | |
| STREAM) | | | | | | | | | | | |



| SEWER MASTER AND DEVELOPMENT PLANS | Develop Sanitation Masterplan and Water Services Development Plan | Draft Botshabelo Masterplan Report WSDP Topic 2 initiated, demographics assessment concluded. | Draft Sanitation Masterplan Reports finalised WSDP Topics developed (3-8) | Bloemfontein Thaba Nchu Dewetsdorp Wepener Van Stadensrus Soutpan WSDP Topics 3-8 | Draft Sanitation Masterplan Reports finalised Draft WSDP Topics developed (3-8) | Bloemfontein Thaba Nchu Dewetsdorp Wepener Van Stadensrus Soutpan WSDP Topics 3-8 | Botshabelo and Thaba Nchu Masterplan Report compiled, small towns (Dewetsdorp , Wepener, Van Stadensrus, Soutpan*) Masterplan Report compiled. *Soutpan assigned to sub- consultant appointed by MMM (ROMH) draft in progress. WSDP document preparation (draft in progress, pending outcome of | Soutpan Master plans and Topic 3 of WSDP not completed | MMM as built & GIS information not updated with current situation on site – backlog in as built information capturing. (Information collected from various sources as part of Master planning will be shared with MMM:ES drawing office to ensure MMM as built information & GIS information can be updated). |
|---|--|--|--|---|--|---|---|--|---|
| | | | | | | | pending | | |
| REFURBISHMEN T/CONDITION MANAGEMENT PLAN SANITATION | To provide a condition assessment plan for refurbishment/mainten ance | Completion of 67% of the fieldwork/report | To provide a condition assessment plan to support the refurbishment/mai ntenance of services | Completion of condition assessment report | Completion of condition assessment report | Preventative Maintenance plans | Completed Reports | Hand over and training | Accelerate Hand over and training |



| NATIONAL KEY PE | RFORMANCE AREA | (NKF | PA): | BASIC SERVICE DELIVERY | | | | | | | |
|--|------------------------------|------|---|---|--|---|--|---|---|---------------------------------------|--|
| MEDIUM TERM STR | RATEGIC FRAMEWO | RK (| (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 | |
| INTEGRATED URB | AN DEVELOPMENT F | RA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | |
| FREE STATE GRO (FSGDS) | OWTH AND DEVELO | OPM | IENT STRATEGY | IMPROVED QUALIT | TY OF LIFE | | | | | | |
| · · · · | ORTING REFORMS | | | TRANSPORT AND | | | | | | | |
| | /ELOPMENT GOAL (S | | | SDG 6 – ENSURE A | VAILABILITY ANI | D SUSTAINABLE MAI TRUCTURE, PROMC | | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOP | MEN | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | |
| MANGAUNG STRA | TEGIC RISK | | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| RAYTON MAIN SEWER | Implementation WSDP | of | Finalize land matters process for servitude | % land matters process | 100% land matters process | % land matters process | None | None | None | None | |
| EXTENSION BOTSHABELO WWTW CIVIL | Implementation WSDP | of | 0% | Percentage of households with access to basic sanitation | Designs | Designs | Appoint PSP | None | No PSP appointed | Allocate Budget and appoint PSP | |
| BLOEMSPRUIT NETWORK UPGRADE BECAUSE OF DENSIFICATION IN MMM | Implementation WSDP | of | None | Total meters of sewer pipeline upgraded | Appoint PSP, complete field work, designs and documentation and start with SCM process | Total meters of sewer pipeline upgraded | Appoint PSP, complete field work, designs and documentation and start with SCM process | None | Appointment of PSP, completion of field work, design and documentation and SCM process not done | Allocate Budget and appoint PSP | |
| UPGRADING OF WILCOCKSROAD AND RAYTON SANITATION PIPELINE | Implementation operations | of | 100% | Percentage of households with access to basic sanitation | 100% completion of all unplanned system failures | Percentage of households with access to basic sanitation | Completion of the construction work | Retention period expired and practical completion granted on 6 April 2022 | None | N/A | |



| NATIONAL KEY PE | RFORMANCE AREA (N | (PA): | BASIC SERVICE DE | ELIVERY | | | | | | | | |
|-----------------|---------------------|-----------------|--------------------------|---------------------------------|--------------------------|----------------|---------------|----------------|-------------|--|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | DUGH RELIABLE | AND QUALITY I | BASIC SERVICES | 6 | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | IMPROVED QUALITY OF LIFE | | | | | | | | |
| (FSGDS) | | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | ROADS | | | | | | | | |
| | | | WATER AND SANIT | TATION | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SD | G) | SDG 6 – ENSURE A | VAILABILITY ANI | O SUSTAINABLE MAI | NAGEMENT OF V | VATER AND SA | NITATION FOR A | LL | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | | |
| | | | | FOSTER INNOVATION. | | | | | | | | |
| | TEGIC IDP DEVELOPME | INT OBJECTIVES | SERVICE DELIVER | | Г | | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | FINANCIAL INSTAE | | | | | | | | | |
| | | | - | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | | | Actual | Variance | Corrective | | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | | |
| | | PERFORMANC E | PERFORMANCE INDICATOR | | PERFORMANCE INDICATOR | 2021/2022 | | | | | | |
| REFURBISHMEN | Implementation of | 100% | Percentage of | 100% | Percentage of | 100% | 100% | None | N/A | | | |
| T OF WWTW'S | operations | 100 % | households with | completion of | households with | spending on | spending on | NONE | N/A | | | |
| | operations | | access to basic | all unplanned | access to basic | the approved | the | | | | | |
| | | | sanitation | system failures | sanitation | budget | approved | | | | | |
| | | | | | | | budget | | | | | |
| REFURBISHMEN | Implementation of | 100% | Percentage of | 100% | Percentage of | 100% | 0 % | 100% | Spend | | | |
| T OF SEWER | WSDP | | households with | completion of | households with | spending on | expenditure | | money on | | | |
| SYSTEMS IN | | | access to basic | all unplanned | access to basic | the approved | on the | | the | | | |
| SOUTPAN | | | sanitation | system failures | sanitation | budget | Soutpan | | appropriate | | | |
| | | | | | | | Vote but the | | vote | | | |
| | | | | | | | work was | | | | | |
| | | | | | | | done and | | | | | |
| | | | | | | | claimed on | | | | | |
| | | | | | | | other | | | | | |
| | | | | | | | Refurbishme | | | | | |
| | | | | | | | nt vote | | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | ELIVERY | | | | | | | |
|------------------|---------------------|-----------------|---------------------------|--|--------------------------|-----------------|-------------|----------------|-------------------------|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 5 | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 – INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALITY OF LIFE | | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | TRANSPORT AND F | ROADS | | | | | | | |
| | | | WATER AND SANIT | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SDG |) | | | O SUSTAINABLE MAI | | - | | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | |
| | | | FOSTER INNOVATI | - | | | | | | | |
| | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | | | | | | | | |
| MANGAUNG STRAT | TEGIC RISK | | FINANCIAL INSTAB | | | | | | | | |
| | | | UNPLANNED INFRA | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | | | Actual | Variance | Corrective | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANC E | PERFORMANCE INDICATOR | | PERFORMANCE INDICATOR | 2021/2022 | | | | | |
| SEWER | Implementation of | Percentage of | Households | Number of | Households | 30 Households | None | 30 Households | Speed up | | |
| CONNECTIONS | WSDP | households with | connected | new water | connected | connected | (Budget to | 30 Households | Speed up procurement | | |
| CONNECTIONS | WODI | access to basic | connected | connections | connected | connected | be moved) | | of the | | |
| | | water supply | | meeting | | | be moved) | | contractor as | | |
| | | nator cupply | | minimum | | | | | per National | | |
| | | | | | | | | | Treasury's | | |
| | | | | | | | | | communique | | |
| | | | | | | | | | during May | | |
| | | | | | | | | | 2022 | | |
| REFURBISHMEN | Implementation of | 100% | Percentage of | 100% | Percentage of | 100% | 95% | 5% | Accelerate | | |
| T OF WATER | operations | | households with | completion of | households with | completion of | completion | | the | | |
| SUPPLY | | | access to basic | ····· ···· · ···· · ···· · ···· · ···· · | | | | | | | |
| SYSTEMS | | | water | system failures | water | unplanned | targeted | | of | | |
| | | | | | | system failures | unplanned | | contractors | | |
| | | | | | | | system | | | | |
| | | | | | | | failures | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | BASIC SERVICE DELIVERY | | | | | | | |
|-----------------|---------------------|----------------|--------------------------|---|-------------------|----------------|-------------------------|----------------|------------------|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 3 | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALITY OF LIFE | | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND ROADS | | | | | | | | |
| | | | WATER AND SANIT | | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SDG | i) | | | D SUSTAINABLE MAN | | - | | | | |
| | | | | | TRUCTURE, PROMO | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | |
| | TEGIC IDP DEVELOPME | | FOSTER INNOVATI | | | | | | | | |
| MANGAUNG STRA | | NI OBJECTIVES | FINANCIAL INSTAB | | | | | | | | |
| WANGAUNG STRA | ILGIC RISK | | | | MAND | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | INPLANNED INFRASTRUCTURE DEMAND DP OUTCOME IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective | | | | | | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANC | PERFORMANCE | | | | | | | | |
| | | E | INDICATOR | | INDICATOR | | | | | | |
| MASELSPOORT | Implementation of | 30% | Kilometres of | Preliminary | Preliminary | Land | 32 Land | Land | MMM: Legal | | |
| WATER RE-USE | WSDP | | pipeline completed | Designs | Designs | Surveying | parcel | surveying not | Services to | | |
| (PUMP STATION | | | | | | | drawings | complete | assist MMM: | | |
| AND RISING | | | | | | | completed | | ES with | | |
| MAIN) | | | | | | | for property evaluation | | valuation and | | |
| | | | | | | | and | | negations | | |
| | | | | | | | negotiations | | with land | | |
| | | | | | | | negetiatione | | owners. | | |
| MASELSPOORT | Implementation of | 30% | Kilometres of | Preliminary | Preliminary | Land | 32 Land | Land | MMM: Legal | | |
| WATER RE-USE | WSDP | | pipeline completed | Designs | Designs | Surveying | parcel | surveying not | Services to | | |
| (GRAVITY LINE | | | | - | - | | drawings | complete | assist MMM: | | |
| то | | | | | | | completed | | ES with | | |
| MOCKESDAM) | | | | | | | for property | | valuation | | |
| | | | | | | | evaluation | | and | | |
| | | | | | | | and | | negations | | |
| | | | | | | | negotiations | | with land | | |
| | | | | | | | | | owners. | | |



| NATIONAL KEY PE | RFORMANCE AREA (NKI | PA): | BASIC SERVICE DE | ELIVERY | | | | | | | |
|---|---------------------------|---|--|---|---|------------------------------|---|---------------------------------|--|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEWORK (| (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 | | |
| INTEGRATED URB | AN DEVELOPMENT FRAI | MEWORK (IUDF): | 02 – INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALITY OF LIFE | | | | | | | | |
| | ORTING REFORMS | | TRANSPORT AND | TRANSPORT AND ROADS | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SDG |) | SDG 6 – ENSURE A SDG 9 – BUILD RE | SDG 6 – ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 – BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION. | | | | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPMEI | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | | INANCIAL INSTABILITY NPLANNED INFRASTRUCTURE DEMAND | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| MASELSPOORT WATER RE-USE (GRAVITY TO NE- WWTW) | Implementation of WSDP | 5% | % land matters process | Complete EIA and Preliminary designs | Complete EIA and Preliminary designs | Land Surveying | 32 Land parcel drawings completed for property evaluation and negotiations | land matters still remaining | MMM: Legal Services to assist MMM: ES with valuation and negations with land owners. | | |
| MASELSPOORT WTW UPGRADING (MASSELSPOOR T FILTERS) | Implementation of WSDP | 47% | % land matters process | 100% land matters process | % land matters process | Start with construction | Project was advertised but not approved by BAC | Construction not done | Accelerate procurement of the contractor and complete the construction | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | ELIVERY | | | | | | | |
|----------------------------|------------------------------|---|--|---|---|------------------------------|--|-------------------|--|--|--|
| MEDIUM TERM STI | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONS | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 – INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE GRO (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | IMPROVED QUALITY OF LIFE | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND WATER AND SANIT | | | | | | | | |
| SUSTAINABLE DE | /ELOPMENT GOAL (SDG | i) | SDG 9 – BUILD RE | SDG 6 – ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 – BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION. | | | | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| MASELSPOORT WTW UPGRADE | Water Security and Safety | To refurbish treatment facility | To refurbish and upgrade facility to treat re- use/recycle water for 140MI/d | Refurbish 60 Ml/d | Refurbish 60 MI/d | Land Surveying | Request submitted to MMM: Legal to assist with land matters submitted | Land Surveying | MMM: Legal Services to assist MMM: ES with valuation and negations with land owners. | | |



| PRESSURE AND NETWORK ZONE MANAGEMENT (INCLUDING AUDITING OF VALVES AND PRV COMMISSIONING) | Implementation of Water Conservation and Demand Management Strategy | 4 PRVs Refurbished. Field assessments for chamber refurbishment requirements completed for 56 PRVs in Bloemfontein, Botshabelo and Thaba Nchu. | Number of PRVs commissioned and refurbished | Number of PRVs: 20 | Number of PRVs commissioned and refurbished | Number of PRVs: 24 | 19 PRVs commission ed/refurbish ed | 5 less PRVs were commissioned /refurbished | Contractors and PSP to fast track the commissioni ng/refurbish ment of PRVs |
|--|--|--|---|---|---|----------------------------|---|---|---|
| | | Field assessments for reservoir outflow metering requirements at smaller towns' reservoir sites completed for 9 reservoir sites in Soutpan, Dewetsdorp, Wepener and Van Stadensrus. Field | | | | | | | |
| | | assessments and PRV refurbishment inspection for emergency works completed at 3 PRVs. | | | | | | | |
| HAMILTON PARK PUMP STATION REFURBISHMEN T | Implementation of WSDP | 13% | To upgrade the pump station | To complete 25% of the project (pump station upgrade) | To upgrade the pump station | Start with construction | Tender was approved by BEC | Did not start with construction | Accelerate the appointment of the contractor |



| NATIONAL KEY PE | RFORMANCE AREA (NKI | PA): | BASIC SERVICE DE | ELIVERY | | | | | | | |
|-----------------------|-------------------------|-----------------------------|---|---------------|-------------------|----------------|--------------|-----------------|-------------------|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEWORK (| (MTSF): | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRAI | MEWORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALITY OF LIFE | | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND ROADS | | | | | | | | |
| | | | WATER AND SANIT | | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SDG |) | | | O SUSTAINABLE MAI | | | | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | |
| | | | FOSTER INNOVATI | | - | | | | | | |
| | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | | | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | FINANCIAL INSTAB | | | | | | | | |
| | | 0000/0004 | UNPLANNED INFRASTRUCTURE DEMAND IDP OUTCOME IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Correctiv | | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | variance | Corrective action | | |
| OJECI | | PERFORMANC | | 2021/2022 | PERFORMANCE | 2021/2022 | Periormance | | action | | |
| | | E | INDICATOR | | INDICATOR | 2021/2022 | | | | | |
| PELLISSIER | Implementation of | To build a new | A new water | Feasibility | Feasibility study | Complete | Received | Final | Put PSP on | | |
| RESERVOIR | WSDP | water supply | supply reservoir | study | | feasibility | draft | Feasibility | terms to | | |
| | | reservoir | | , | | study | feasibility | report | complete | | |
| | | | | | | - | report | outstanding | feasibility | | |
| | | | | | | | | | report | | |
| INTEGRATION | Develop decision | Decision support | Develop decision | Web-based | Develop decision | Busy with web- | Busy with | Busy with web- | Final the | | |
| AND | support system to | system planning | support system | decision | support system | based decision | web-based | based decision | decision | | |
| OPTIMISATION - | optimise, integrate and | concluded | | support | | support | decision | support | support | | |
| TELEMETRY AND | manage water system | 00454 | Refurbish SCADA | system | Refurbish SCADA | system | support | system (in | system | | |
| SCADA SYSTEM | and raw water sources | SCADA and | and telemetry | developed | and telemetry | Procurement | system (in | progress) | | | |
| (WATER) | Refurbish MMM water | telemetry system (Water) | system (water) | Procurement | system (water) | document for | progress) | Procurement | Finalise the | | |
| | telemetry and SCADA | condition | | document for | | SCADA and | Procurement | document for | tender | | |
| | system | assessment | | SCADA and | | telemetry | document | SCADA and | document | | |
| | oyotom | concluded | | telemetry | | system | for SCADA | telemetry | doodmont | | |
| | | | | system | | refurbishment | and | system | | | |
| | | | | refurbishment | | finalised | telemetry | refurbishment | | | |
| | | | | finalised | | | system | finalised | | | |
| | | | | | | | refurbishme | (Finalise minor | | | |
| | | | | | | | nt finalised | changes to | | | |
| | | | | | | | (tender | tender | | | |
| | | | | | | | document | document) | | | |
| | | | | | | | 90%) | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (NKI | PA): | BASIC SERVICE DE | ELIVERY | | | | | | | | |
|---|--|---|--|---|---|--------------------------------------|-----------------------|--|---|--|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK (| (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | OUGH RELIABLE | AND QUALITY | BASIC SERVICES | 6 | | | |
| INTEGRATED URB | AN DEVELOPMENT FRAI | MEWORK (IUDF): | 02 - INCLUSION AN | 02 – INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE GRO (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALIT | IMPROVED QUALITY OF LIFE | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | WATER AND SANIT | TRANSPORT AND ROADS WATER AND SANITATION | | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SDG |) | SDG 9 – BUILD RE | SDG 6 – ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 – BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION. | | | | | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | | | |
| MANGAUNG STRA | | | FINANCIAL INSTAB | ASTRUCTURE DE | | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| DAM SAFETY REORTS (MOCKES DAM, VANSTADENSRU S DAM, MASELSPOORT DAM) | Water Security and Safety | None | Complete dam safety report for the 3 dams | Complete dam safety report for the 3 dams | Complete dam safety report for the 3 dams | Start with dam Safety report | None | No Dam Safety report as advertisement s could not be done due to Communique from National Treasury | Appoint PSP and produce dam safety reports | | | |
| REFURBISHMEN T/CONDITION MANAGEMENT PLAN WATER | To provide a condition assessment plan for refurbishment/mainten ance | Completion of 67% of the fieldwork/report | To provide a condition assessment plan to support the refurbishment/mai ntenance of services | Completion of condition assessment report | Completion of condition assessment report | Preventative Maintenance plans | Completed | None | Need to handover information from GIS to MMM and provide training on model | | | |



| WATER MASTER AND DEVELOPMENT PLAN | Develop new Water and Sanitation Masterplan and Water Services Development Plan | Draft Botshabelo Masterplan Report WSDP Topic 2 initiated, demographics assessment concluded. | Draft Water Masterplan Reports finalised WSDP Topics developed (3-8) | Bloemfontein Thaba Nchu Dewetsdorp Wepener Van Stadensrus Soutpan WSDP Topics 3-8 | Draft Water Masterplan Reports finalised WSDP Topics developed (3-8) | Bloemfontein Thaba Nchu Dewetsdorp Wepener Van Stadensrus Soutpan WSDP Topics 3-8 | Botshabelo Masterplan Report compiled, small towns (Dewetsdorp , Wepener, Van Stadensrus, Soutpan*) Masterplan Report compiled. *Soutpan assigned to sub- consultant appointed by MMM (ROMH) draft in progress. WSDP document preparation (draft in progress, pending outcome of masterplan data collection) | Draft report not finalised | MMM as built & GIS information not updated with current situation on site – backlog in as built information capturing. (Information collected from various sources as part of Master planning will be shared with MMM:ES drawing office to ensure MMM as built information & GIS information can be updated). |
|---|---|--|--|---|--|---|---|-------------------------------|---|
| NAVAL HILL NEW BULK DISTRIBUTION PIPELINE AND ASSOCIATED WORKS FOR REZONING | Water Security and Safety | None | To complete a new distribution pipeline for rezoning | Complete feasibility study | Complete feasibility study | None | None | None | N/A |
| NEW RESERVOIR IN | Implementation of WSDP | To build a new water supply reservoir | A new water supply reservoir | Detailed design | Detailed designs | Start with detail design | The Consultant is busy | Detailed design report | Hold interim meetings with the |



| NATIONAL KEY PE | RFORMANCE AREA (NKI | PA): | BASIC SERVICE DE | ELIVERY | | | | | | | | |
|---|----------------------------------|---|---|---|---|------------------------------|---|--------------------------------------|---|--|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEWORK (| (MTSF): | PRIORITY 4: CONS | OLIDATING THE | SOCIAL WAGE THRO | UGH RELIABLE | AND QUALITY | BASIC SERVICES | S | | | |
| INTEGRATED URB | AN DEVELOPMENT FRAI | MEWORK (IUDF): | 02 – INCLUSION AND ACCESS | | | | | | | | | |
| FREE STATE GRO (FSGDS) | OWTH AND DEVELOPM | IENT STRATEGY | IMPROVED QUALITY OF LIFE | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | | TRANSPORT AND ROADS WATER AND SANITATION | | | | | | | | |
| SUSTAINABLE DE | /ELOPMENT GOAL (SDG |) | SDG 9 – BUILD RE | SDG 6 – ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 – BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION. | | | | | | | | |
| MANGAUNG STRA | TEGIC IDP DEVELOPMEI | NT OBJECTIVES | SERVICE DELIVER | Y IMPROVEMEN | Г | | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | FINANCIAL INSTAB | | EMAND | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| THABA NCHU (20ML) | | | | | | | finalizing the feasibility study. | | Consultant in order to fast track completion of Feasibility study and start with detailed design. | | | |
| MAKURUNG INTERNAL WATER RETICULATION | Implementation of WSDP | Percentage of households with access to basic water supply | Number of new households | 423 Number of new water connections | Number of new households | Finalising detail designs | Final Detailed design report completed. | None | None | | | |
| W1501: GARIEP WATER AUGMENTATION PROJECT | To improve security of supply | None | Total Mega Litres of water added to the system yield (120ML/day) | Preliminary design | Preliminary design | Preliminary design | None | Preliminary design outstanding | Waiting for appointment of PSP, approval of WULA and approval from DWS | | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | PA): | BASIC SERVICE DE | ELIVERY | | | | | | | |
|------------------|---------------------|----------------|---|-----------------|--------------------|-----------------|---------------|-----------------|-------------|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORK (| (MTSF): | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRAM | MEWORK (IUDF): | 02 – INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPN | IENT STRATEGY | IMPROVED QUALI | TY OF LIFE | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | TRANSPORT AND | ROADS | | | | | | | |
| | | | WATER AND SANIT | ΓΑΤΙΟΝ | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SDG |) | SDG 6 – ENSURE A | VAILABILITY AND | O SUSTAINABLE MAN | NAGEMENT OF W | ATER AND SA | NITATION FOR A | LL | | |
| | | | SDG 9 – BUILD RE | SILIENT INFRAS | TRUCTURE, PROMO | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | |
| | | | FOSTER INNOVAT | ION. | | | | | | | |
| MANGAUNG STRAT | TEGIC IDP DEVELOPME | NT OBJECTIVES | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STRAT | TEGIC RISK | | FINANCIAL INSTABILITY | | | | | | | | |
| | | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANC | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | | |
| | | E | INDICATOR | | INDICATOR | | | | | | |
| Replace water | Implementation of | To replace | Total number of | 116 water | Total number of | 774 water | 1021 water | 247 more | None. | | |
| meters and | Water Conservation | dysfunctional | water meters | meters | water meters | meters | meters | water meters | Service | | |
| metering of | and Demand | water meters | replaced/installed | replaced/instal | replaced/installed | replaced/instal | replaced/inst | were | providers | | |
| unmetered sites | Management Strategy | | | led | | led | alled | replaced/instal | performed | | |
| | | | | | | | | led | beyond | | |
| | | | | | | | | | expectation | | |



| NATIONAL KEY PE | RFORMANCE AREA (NK | NATIONAL KEY PERFORMANCE AREA (NKPA): BASIC SERVICE DELIVERY | | | | | | | | | | | |
|-----------------|---------------------|--|---|---------------|--------------------|----------------|----------------|-----------------|-------------------------------|--|--|--|--|
| MEDIUM TERM STI | RATEGIC FRAMEWORK | (MTSF): | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | | | | |
| INTEGRATED URB | AN DEVELOPMENT FRA | MEWORK (IUDF): | 02 – INCLUSION AND ACCESS | | | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPM | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | | |
| (FSGDS) | | | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | TRANSPORT AND | | | | | | | | | | |
| | | | WATER AND SANIT | | | | | | | | | | |
| SUSTAINABLE DE | /ELOPMENT GOAL (SDG | i) | | | O SUSTAINABLE MAI | | - | | | | | | |
| | | | | | TRUCTURE, PROMC | TE INCLUSIVE A | ND SUSTAINA | BLE INDUSTRIAL | IZATION AND | | | | |
| | | | FOSTER INNOVAT | - | | | | | | | | | |
| | TEGIC IDP DEVELOPME | NTOBJECTIVES | SERVICE DELIVER | | | | | | | | | | |
| MANGAUNG STRA | TEGIC RISK | | FINANCIAL INSTAB | | | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | UNPLANNED INFR | | | SDBIP | Actual | Variance | Corrective | | | | |
| OJECT | STRATEGIES | PAST YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | variance | action | | | | |
| OJECT | | PERFORMANC | PERFORMANCE | 2021/2022 | PERFORMANCE | 2021/2022 | Fenomance | | action | | | | |
| | | E | INDICATOR | | INDICATOR | 2021/2022 | | | | | | | |
| AUTOMATED | Implementation of | To install/replace | Total number of | To install/ | Total number of | To install/ | 4846 | 2438 less | Lead time for | | | | |
| METER READING | Water Conservation | prepaid water | prepaid water | replace 4460 | prepaid water | replace 7284 | prepaid | prepaid water | the supply of | | | | |
| AND PREPAID | and Demand | meters | meters | prepaid water | meters | prepaid water | water meters | meters were | & delivery of | | | | |
| PROGRAMME | Management Strategy | | replaced/installed | meters | replaced/installed | meters | installed/repl | installed/repla | prepaid | | | | |
| | | | | | | | aced | ced | meters is too | | | | |
| | | | | | | | | | long. | | | | |
| | | | | | | | | | Contractors | | | | |
| | | | | | | | | | will be | | | | |
| | | | | | | | | | instructed to order meters | | | | |
| | | | | | | | | | before their | | | | |
| | | | | | | | | | stock is | | | | |
| | | | | | | | | | finished and | | | | |
| | | | | | | | | | Contractors | | | | |
| | | | | | | | | | and PSP to | | | | |
| | | | also fast | | | | | | | | | | |
| | | | | | | | | | track the | | | | |
| | | | | | | | | | installations | | | | |
| | | | | | | | | | of meters. | | | | |



| Details | 30/06/2021 | 30/06/2022 | | | | |
|----------------------------------|-------------|--------------------|----------------------|--------------|-------------------------------------|--|
| | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget | |
| Total Operational Revenue | (4 837) | - | - | - | - | |
| Expenditure: | 345 045 978 | 107 849 442 | 106 835 352 | 266 749 962 | (159 914 610) | |
| Employees | 166 098 925 | 22 819 654 | 27 309 300 | 32 874 910 | (5 565 610) | |
| Repairs and Maintenance | 50 285 332 | 77 887 418 | 75 329 061 | 67 707 876 | 7 621 185 | |
| Other | 3 711 976 | 20 426 917 | 20 426 917 | (15 621 229) | 36 048 146 | |
| Total Operational Expenditure | 565 142 211 | 121 133 989 | 123 065 278 | 84 961 557 | 38 103 721 | |
| Net Operational Expenditure | 565 137 374 | 121 133 989 | 123 065 278 | 84 961 557 | 38 103 721 | |

 Table 14: Financial Performance Roads and Stormwater

 Table 15: Financial Performance Water Services

| | 30/06/2021 | 30/06/2022 | 30/06/2022 | | | | | | | | |
|-------------------------------------|-----------------|-----------------|-----------------|-----------------|----------------------|--|--|--|--|--|--|
| Details | | Original | Adjustment | | Variance to | | | | | | |
| | Actual | Budget | Budget | Actual | Adjustment Budget | | | | | | |
| Total Operational Revenue | (1 425 095 542) | (1 476 772 259) | (1 446 772 259) | (1 467 935 389) | 21 163 130 | | | | | | |
| Expenditure: | 909 769 185 | 537 589 899 | 530 912 160 | 940 292 732 | (409 380 572) | | | | | | |
| Employees | 79 582 582 | 35 946 421 | 36 410 542 | 55 432 640 | (19 022 098) | | | | | | |
| Repairs and Maintenance | 113 809 893 | 94 975 617 | 108 716 474 | 108 513 648 | 202 826 | | | | | | |
| Other | 413 622 281 | 893 190 633 | 893 190 633 | (23 021 550) | 916 212 183 | | | | | | |
| Total Operational Expenditure | 1 516 783 940 | 1 561 702 570 | 1 569 229 809 | 1 081 217 470 | 488 012 339 | | | | | | |
| Net Operational Expenditure | 91 688 398 | 84 930 311 | 122 457 550 | (386 717 920) | 509 175 470 | | | | | | |

| R'000 | | | | | | | | | | |
|---------------------------|---------------|-----------------------|----------------------|---------------|-------------------------------------|--|--|--|--|--|
| | 30/06/2020 | 30/06/2020 30/06/2021 | | | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget | | | | | |
| Total Operational Revenue | (516 643 866) | (557 661 416) | (548 664 871) | (573 400 786) | 24 735 915 | | | | | |
| Expenditure: | 200 553 092 | 107 658 672 | 107 289 411 | 189 667 297 | (82 377 886) | | | | | |
| Employees | 82 438 619 | 52 388 657 | 55 121 569 | 71 628 305 | (16 506 736) | | | | | |
| Repairs and Maintenance | 95 788 235 | 89 512 414 | 110 369 212 | 120 675 195 | (10 305 983) | | | | | |



| R'000 | | | | | | | | | | | |
|----------------------------------|-----------------------|-----------------|--|---------------|--------------|--|--|--|--|--|--|
| | 30/06/2020 30/06/2021 | | | | | | | | | | |
| Details | Actual | Original Budget | Driginal Budget Adjustment Budget Adjustment E | | | | | | | | |
| Other | 139 305 739 | 67 383 357 | 67 383 357 | 635 309 | 66 748 048 | | | | | | |
| Total Operational Expenditure | 518 085 685 | 316 943 100 | 340 163 549 | 382 606 106 | (42 442 557) | | | | | | |
| Net Operational Expenditure | 1 441 819 | (240 718 316) | (208 501 322) | (190 794 680) | (17 706 642) | | | | | | |

3.4 Solid Waste and Fleet Management

The Department has increased access to refuse removal to known informal settlements. Due to a severe shortage of human and capital resources the Department was not able to service all the formal areas consistently according to the weekly door to door refuse removal schedule.

Moreover, the unit responsible for municipal fleet is fairly progressing relatively despite challenges regarding aging fleet and budget constraint.



| | ERFORMANCE ARE | | BASIC SERVICE DELIV | · | | | | | | |
|--|--|---|--|-------------------------|--|------------------------------|-----------------------|--------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | PRIORITY 4: CONSOLI | DATING THE SOC | CIAL WAGE THROU | JGH RELIABLE A | ND QUALITY BA | SIC SERVICES | 5 | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY C | OF LIFE | | | | | | |
| | PORTING REFORM | S | ENVIRONMENT AND W | /ASTE | | | | | | |
| | EVELOPMENT GOAI TRATEGIC IDP | 、 , | SDG 15 – PROTECT, FORESTS, COMBAT DI SERVICE DELIVERY IN | ESERTIFICATION | | | | | S, SUSTAINABLY MANAGE DIVERSITY LOSS. | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILIT | | ND | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMAN CE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| Increased access to refuse removal | Percentage of households receiving refuse removal services. | 87.5% | Percentage of households with basic refuse removal services or better | 95% | Percentage of households receiving basic refuse removal services | 95% | 55.6% | 39.4 | Acting Hod need to reprimand these managers who fail to report. Everything is done on the last minutes. They ignored all reminders sent to them to submit reports on time. They are responsible for poor performance reported in terms of refuse removal services. | |
| Conduct cleans up campaigns | Number of clean- up campaigns | 469 | Conduct cleans up campaigns | 240 | No of clean up campaigns (illegal dumps conducted) | 240 | 291 | N/A | N/A | |

Table 17: Service Delivery Objectives on Waste Management Services



| NATIONAL KEY P | ERFORMANCE ARE | A (NKPA): | BASIC SERVICE DELIV | ERY | | | | | | |
|--|--|---|--|--|--|---|---------------|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | PRIORITY 4: CONSOLII | DATING THE SOC | CIAL WAGE THROU | JGH RELIABLE A | ND QUALITY BA | ASIC SERVICES | 6 | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY C | FLIFE | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | S | ENVIRONMENT AND W | ASTE | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAI | _ (SDG) | SDG 15 – PROTECT, FORESTS, COMBAT DE | | | | | | S, SUSTAINABLY MANAGE DIVERSITY LOSS. | |
| MANGAUNG ST OBJECTIVES | TRATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IM | IPROVEMENT | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILIT | | ND | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMAN CE | IDP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective active PERFORMANCE 2021/2022 KEY TARGET Performance Performance Corrective active INDICATOR E INDICATOR E INDICATOR 2021/2022 SDBIP SDBIP SDBIP | | | | | | Corrective action | |
| Conduct awareness and education campaigns on waste management and Waste Management By-Laws | Number of Awareness and Education campaigns | 80 | Awareness and education sessions undertaken | 90 | Number of awareness and education sessions undertaken | 90 | 211 | N/A | None | |
| Refuse bins for CBDs in Metro | Placement of pole/street bins in metro's CBDs | None | Procurement of refuse bins | All CBDs receive street or pole bins | Pole/street bins placed in all Mangaung's CBDs | All Mangaung's CBDs receive street or pole bins | 0 | No Poles/Street bins placed in all Mangaung's CBDs | Follow-up with Supply Chain management on the date of the Bid Advertisement | |
| Ensuring a compliance with the MMM's Waste Management By-laws. | Number of notices issued | 20 | Compliance notices issued within 72 hours after identification of culprit/s | 20 | Number of compliance notices issued within 72 hours after identification of culprit /s | 20 | 21 | N/A | None | |



| NATIONAL KEY P | ERFORMANCE ARE | A (NKPA): | BASIC SERVICE DELIV | ERY | | | | | | |
|--|---|---|---|-------------------------|---|--|-----------------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | 02 – INCLUSION AND A | CCESS | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY O | FLIFE | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | S | ENVIRONMENT AND W | ASTE | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAI | _ (SDG) | SDG 15 – PROTECT, FORESTS, COMBAT DE | | | | | | S, SUSTAINABLY MANAGE DIVERSITY LOSS. | |
| OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY IN | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABILIT UNPLANNED INFRAST | RUCTURE DEMA | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMAN CE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| % of the Upgraded and Refurbished permitted Landfill Sites | % of the Permitted Landfill Sites upgraded and Refurbished | None | Weighbridges Upgraded and Maintained | 100% | Repair and maintenance of the Southern landfill weighbridges | 100% Appointment of a contractor | 0 | Repair and maintenanc e of the Southern landfill weighbridge s | Follow-up with Supply Chain management on the date of the Bid Specification seating | |
| % of the Upgraded and Refurbished permitted Landfill Sites | % of the Permitted Landfill Sites upgraded and Refurbished % of the Permitted Landfill | None | Weighbridges Upgraded and Maintained Landfill sites Upgraded and Maintained | 100% | Repair and maintenance of the Northern landfill weighbridge | 100% Appointment of a contractor | 0% | Repair and maintenanc e of the Northern landfill weighbridge | Follow-up with Supply Chain management on the date of the Bid Specification seating | |
| % of the Upgraded and Refurbished permitted Landfill Sites | Sites upgraded and Refurbished | | | 100% | Repair and maintenance of the Botshabelo landfill weighbridge | 100% Appointment of a contractor | 0% | Repair and maintenanc e of the Botshabelo landfill weighbridge | Follow-up with Supply Chain management on the date of the Bid Specification seating | |



| NATIONAL KEY P | ERFORMANCE ARE | A (NKPA): | BASIC SERVICE DELIVERY | | | | | | | |
|--|---|---|---|-------------------------|---|--|-----------------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| FREE STATE STRATEGY (FSGI | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY O | FLIFE | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | S | ENVIRONMENT AND W | ASTE | | | | | | |
| | EVELOPMENT GOAI | · · | FORESTS, COMBAT DE | SERTIFICATION | | | | | S, SUSTAINABLY MANAGE DIVERSITY LOSS. | |
| MANGAUNG ST OBJECTIVES | TRATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IN | PROVEMENT | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILIT | | ND | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMAN CE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| % of the Upgraded and Refurbished permitted Landfill Sites % of the | % of the Permitted Landfill Sites upgraded and Refurbished % of the Transfer Station upgraded. | None | Landfill sites Upgraded and Maintained Weighbridges installed and Maintained | 100% | Upgrade and Refurbishment of Southern Landfill site | 100% Appointment of a contractor | 0% | Upgrade and Refurbishm ent of Southern Landfill site | Follow-up with Supply Chain management on the date of the Bid Specification seating | |
| Upgraded and Refurbished Transfer Station and permitted Landfill sites | | | 100%Installationof100%0%InstallationFollow-upwithOneAppointmentofOneChain management | | | | | | Chain management on the date of the Bid Specification seating | |
| % of the Upgraded and Refurbished Transfer Station and permitted Landfill sites | % of the Permitted Landfill Sites upgraded and Refurbished | None None | Weighbridges installed and Maintained % Development of a Transfer Station in Thaba Nchu | 100% | Installation of one Weighbridge at Wepener Landfill site | 100% Appointment of a contractor | 0% | Installation of One weighbridge s at Thaba Nchu Transfer Station | Follow-up with Supply Chain management on the date of the Bid Specification seating | |



| NATIONAL KEY P | ERFORMANCE ARE | A (NKPA): | BASIC SERVICE DELIV | ERY | | | | | | |
|---|---|---|---|-------------------------|---|--|-----------------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY O | FLIFE | | | | | | |
| | PORTING REFORM | S | ENVIRONMENT AND W | ASTE | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAI | · · / | SDG 15 – PROTECT, FORESTS, COMBAT DE | | | | | | S, SUSTAINABLY MANAGE DIVERSITY LOSS. | |
| MANGAUNG ST OBJECTIVES | TRATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IN | IPROVEMENT | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABILIT | RUCTURE DEMA | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMAN CE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| % Development of a Transfer Station in Thaba Nchu | % of the Permitted Landfill Sites upgraded and Refurbished % of the Development of a | | | 100% | Installation of One weighbridge at Dewetsdorp Landfill site | 100% Appointment of a contractor | 0% | Installation of One weighbridge at Dewetsdorp Landfill site | Follow-up with Supply Chain management on the date of the Bid Specification seating | |
| | Transfer Station. | | | 100% | Development of the second phase of the Transfer Station in Thaba Nchu | 100% Appointment of a contractor | 0% | Developme nt of the second phase of the Transfer Station in Thaba Nchu | Follow-up with Supply Chain management on the date of the Bid Specification seating | |
| % of the construction of the Ablution Blocks at Landfill Site | % of the construction of the Ablution Blocks at Landfill Site | None | Construction of the Ablution Blocks at Wepener Landfill Site | 100% | Construction of the Ablution Blocks at Wepener Landfill Site | 100% Appointment of a contractor | 0% | Constructio n of the Ablution Blocks at Wepener Landfill Site | Follow-up with Supply Chain management on the date of the Bid Specification seating | |



| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | BASIC SERVICE DELIV | ERY | | | | | | |
|---|--|---|--|-------------------------|--|--|-----------------------|---|---|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | PRIORITY 4: CONSOLII | DATING THE SOC | CIAL WAGE THROU | IGH RELIABLE A | ND QUALITY BA | ASIC SERVICES | 3 | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY O | FLIFE | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | S | ENVIRONMENT AND W | ASTE | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | SDG 15 – PROTECT, FORESTS, COMBAT DE | | | | | | S, SUSTAINABLY MANAGE DIVERSITY LOSS. | |
| MANGAUNG S | | DEVELOPMENT | SERVICE DELIVERY IN | - | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILIT | | ND | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMAN CE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| % of the construction of a guardhouse at Wepener landfill site | % of the construction of a guardhouse at Wepener landfill site | None | Construction of a Guardhouse at Wepener landfill site | 100% | Construction of a Guardhouse at Wepener landfill site | 100% Appointment of a contractor | 0% | Constructio n of a Guardhouse at Wepener landfill site | Follow-up with Supply Chain management on the date of the Bid Specification seating | |
| % of the construction of a Weighbridge office at Wepener landfill site | % of the construction of a Weighbridge office at wepener landfill site | None | Construction of a Weighbridge office at Wepener landfill site | 100% | Construction of a Weighbridge office at Wepener landfill site | 100% Appointment of a contractor | 0% | Constructio n of a Weighbridg e office at Wepener landfill site | Follow-up with Supply Chain management on the date of the Bid Specification seating | |
| The % of the efficient utilization of the MMM's fleet | % of the vehicles installed tracking system | None | Install tracking system in all Municipality's fleet to ensure better use of fleet | 100% | Install tracking system in all identified Municipality's fleet to ensure better use of fleet | 100% Appointment of a contractor | 0% | Install tracking system in all identified Municipality' s fleet to ensure better use of fleet | The Manager responsible is busy compiling Bid Specification to Re- Advertise the tender. | |



| NATIONAL KEY P | PERFORMANCE ARE | A (NKPA): | BASIC SERVICE DELIV | ERY | | | | | | | |
|--|---|---|---|-------------------------|---|------------------------------|-----------------------|--------------|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | PRIORITY 4: CONSOLII | DATING THE SOC | CIAL WAGE THROU | IGH RELIABLE A | ND QUALITY BA | ASIC SERVICE | S | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY C | FLIFE | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | S | ENVIRONMENT AND W | ASTE | | | | | | | |
| | EVELOPMENT GOAI | . , | FORESTS, COMBAT DE | ESERTIFICATION | | | | | IS, SUSTAINABLY MANAGE | | |
| OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY IN | - | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABILIT UNPLANNED INFRAST | RUCTURE DEMA | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMAN CE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Reduce turnaround time on minor maintenance for all vehicles | Number of days taken to repair vehicles for minor repairs | None | No. of days taken for routine minor maintenance on all vehicles of the MMM | 5 days | No. of days taken for routine minor maintenance on all vehicles of the MMM | 5 days | 625 | N/A | N/A | | |
| Improve performance of fleet management | Number of vehicles serviced and inspected for roadworthiness | 119 755 | Number of vehicles serviced and maintained | 800 | Number of vehicles serviced and maintained | 350 | 160 | 190 | Few Vehicles are serviced due to lack of payments to the Service Provider that supply MMM with spare parts. | | |
| Reduce turnaround time on minor maintenance for all vehicles | Number of days taken to repair vehicles for minor repairs | None | Number of vehicles inspected for roadworthiness | 800 | Number of vehicles inspected for roadworthiness | 600 | 420 | 180 | Not a lot of vehicles are scheduled to undergo the inspection process due lack of spare parts to repair where necessary. This is as a results of lack of payments to service providers that supply spare parts to Municipality. | | |



| NATIONAL KEY P | PERFORMANCE ARE | EA (NKPA): | BASIC SERVICE DELIV | ERY | | | | | | | |
|---|---|---|---|--|--|------------------------------|-----------------------|----------|-------------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES | | | | | | | | |
| INTEGRATED UR (IUDF): | RBAN DEVELOPMEN | IT FRAMEWORK | 02 – INCLUSION AND A | ACCESS | | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY C | OF LIFE | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | S | ENVIRONMENT AND W | /ASTE | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | · · · · · · · · · · · · · · · · · · · | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. | | | | | | | |
| MANGAUNG S OBJECTIVES | TRATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMAN CE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| % of Effective administration of accidents and losses of vehicles | % of the accidents reported and processed | 100% | Percentage of accidents and losses incidents processed | Percentage of 100% Percentage of 100% 100% N/A N/A accidents and losses | | | | | | | |



| Table 18: | Financial Performance: Solid Waste and Fleet Management Service |
|-----------|---|
| | |

| R'000 | | | | | | |
|----------------------------------|---------------|-----------------|----------------------|---------------|-------------------------------------|--|
| | 30/06/2021 | 30/06/2022 | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget | |
| Total Operational Revenue | (408 112 716) | (453 517 890) | (453 517 890) | (454 953 914) | 1 436 024 | |
| Expenditure: | 114 719 260 | 91 236 340 | 80 187 537 | 140 333 681 | (60 146 144) | |
| Employees | 323 437 442 | 179 651 177 | 205 031 075 | 232 589 415 | (27 558 340) | |
| Repairs and Maintenance | 62 185 823 | 73 343 556 | 83 241 008 | 66 402 965 | 16 838 043 | |
| Other | 81 862 711 | 36 224 168 | 36 224 168 | 755 471 598 | (719 247 430) | |
| Total Operational Expenditure | 582 205 235 | 380 455 241 | 404 683 788 | 1 194 797 659 | (790 113 871) | |
| Net Operational Expenditure | 174 092 520 | (73 062 649) | (48 834 102) | 739 843 745 | (788 677 847) | |



3.5 Centlec (Refer to Centlec APR)

The Entity is relatively progressing slow in regards to electrification of households. However, there are strides in respect of public lighting and the maintance of networks and generators.

| | RMANCE AREA (NKPA): | | BASIC SERVICE DELIVERY | | | | | | | | |
|---|--|---|---|---|---------------|---------------------------------------|-------------------------------|--|--|--|--|
| | EGIC FRAMEWORK (MTSF): | | PRIORITY 4: CONSOLIDATING THE | SOCIAL WAGE THRO | UGH RELIABLE | AND QUALITY BASIC SE | ERVICES | | | | |
| | EVELOPMENT FRAMEWOR | · · · | 02 – INCLUSION AND ACCESS | | | | | | | | |
| | AND DEVELOPMENT STRA | TEGY (FSGDS) | IMPROVED QUALITY OF LIFE | | | | | | | | |
| CIRCULAR 88 REPORT | | | ENERGY AND ELECTRICITY | | | | | | | | |
| SUSTAINABLE DEVELO | PMENT GOAL (SDG) | | SDG 7 – ENSURE ACCESS TO AFF | ORDABLE, RELIABLE, | SUSTAINABLE / | AND MODERN ENERGY | FOR ALL. | | | | |
| MANGAUNG STRATEGI | IC IDP DEVELOPMENT OBJE | ECTIVES | SERVICE DELIVERY IMPROVEMEN | νT | | | | | | | |
| MANGAUNG STRATEGI | IC RISKS | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE D | EMAND | | | | | | | |
| Performance Indicator (Output level only) | Baseline (Annual Performance of 2020/21 estimated) | Annual target for 2021/22 | Planned Budget for 2021/22 | Actual output for 2021/22 | Variation | Reason(s) for Variation | Remedial action | | | | |
| Erection of 15 high mast lights within Mangaung by 30 June 2022 | 2020/21 performance | 15 erected and commissioned high mast lights within Mangaung by 30 June 2022 | R6 246 000. | Fifteen (15) erected and commissioned high mast lights | None | Not applicable | Not required | | | | |
| Installed capaCity of approved embedded generators on the municipal distribution network by June 2022 | 2020/21 performance | Approved applications received embedded generation total capaCity by June 2022. | R0. 00 Internal resources were utilized hence no budget allocated for this KPI | 750 KVA Installed capaCity small- scale embedded generators on the municipal distribution network. | None | Not applicable | Not required | | | | |
| Unplanned interruptions of the | NRS 047 (2005) - 4.5.3. | Unplanned interruptions | R0. 00 | a) 26% b) 57% | a) 4% | Prolonged power failures caused by | Replacement of decrepit cable | | | | |



| supply should be restored as per NERSA license requirements in terms of NRS 047 by 30 June 2022 | | of the supply should be restored as per NERSA license requirements in terms of NRS 047 (2005) by 30 June 2022 | Internal resources were utilized hence no budget allocated for this KPI | c) 91% d) 100% e) 100% | b) 3% c) +1% d) 0% e) 0% | double cable faults and overhead line that are decrypted. | together with regular planned and preventative maintenance. |
|---|-----------------------|--|---|---|---|---|---|
| Planned scheduled interruptions of the supply should be restored as per NERSA license requirements in terms of NRS 047 (2005) by 30 June 2022. | NRS 047 (2005) -4.5.5 | Planned scheduled interruptions of the supply should be restored as per NERSA license requirements in terms of NRS 047 requirements by 30 June 2022. | R0. 00 Internal resources were utilized hence no budget allocated for this KPI | One hundred forty- nine (149) planned interruptions were restored as per NRS 047 requirements, only three (3) were not restored within the required timeframe. | Three (3) notices were not restored as per NRS 047 | Late Switch on. | Prior pre-planning of activities. |
| Percentage of valid customer applications for new electriCity connections processed in terms of municipal services by June 2022. | New KPI | Total number of valid customer applications for new electriCity connections processed as a percentage in terms of municipal service standards by June 2022. | R0. 00 Internal resources were utilized hence no budget allocated for this KPI | The Percentage of valid customer applications is 73.86 %. Two hundred and sixty (260) new electriCity connection processed and completed; however, nine-two application connections (92) are not yet constructed | One hundred and ninety-three (193) applications not yet constructed | Customers that are not ready to be connected. | Continue to remind customers to keep to the agreed date for construction. |



| Number of dwellings | 2020/21 performance | 1550 | R 28 000 466.00 | 1550 dwellings not | 1550 dwellings | Waiting for | The target will be |
|---------------------|---------------------|---------------|-----------------|--------------------|------------------|------------------------|--------------------|
| provided with | | dwellings | | provided with | not provided | Mangaung Human | reviewed and |
| connections to the | | provided with | | electriCity | with electriCity | settlement to confirm | executed next |
| mains electriCity | | electriCity | | connections | connections | the approval of | financial year |
| supply of the | | connections | | | | Klipfontein SG | |
| Municipality. | | by 30 June | | | | diagram and lifting of | |
| | | 2022 | | | | the court order for | |
| | | | | | | Matlharan-tlheng | |
| | | | | | | Phase 4. | |
| | | | | | | | |



Table 20: Financial Performance ElectriCity Services (Refer to Centlec APR)



3.6 Human Settlement

The Directorate Human Settlements intended to provide sustainable human settlements with particular focus on implementation of the different programmes such as: Catalytic Projects, upgrading of informal settlements, rental/social housing development, and expanding tenure security to improve the quality life for the Mangaung households. At the beginning of the financial year, the Metro had set targets for the twelve (12) months of implementation. The Directorate did its best to achieve the set targets and there are instances where these targets were achieved and where they were not due to reasons to be outlined in the report.



Table 21:Service Delivery Objectives on Human Settlement Service

| NATIONAL KEY P | ERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | |
|---|---|---|---|--|---|---|-----------------------|---|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATI | AL INTEGRATION, | HUMAN SETTLEMEN | ITS AND LOCAL GO | OVERNMENT | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPME | NT FRAMEWORK | 01 – SPATIAL INTE | 01 – SPATIAL INTEGRATION | | | | | | | |
| FREE STATE STRATEGY (FSGI | GROWTH AND | DEVELOPMENT | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| | PORTING REFORM | //S | HOUSING AND COM | | FS | | | | | | |
| | EVELOPMENT GOA | | | | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVER | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTAB | | IAND | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| PTO's issued | Provide security of tenure | 2500 | Number of PTO's issued | 2500 | Number of PTO's issued | 1000 | 760 | -240 | Accelerate the issuing of PTO since all officials are back at work | | |
| Title Dees registration | Provide security of tenure | 1800 | Number of title deeds registration | 1800 | Number of title deeds registration | 900 | 416 | -484 | Finalise the outstanding properties to be registered | | |
| Vista Park Ext. (251) 2 - Internal Water & Sewer | Development of Sustainable and Integrated Human Settlements | 2 032 m length of pipeline installed for internal water and sewer on CCP subsidized units | Length of pipeline installed for internal water and sewer on CCP subsidized units | 1000 m length of pipeline installed for internal water and 1000 m sewer on CCP subsidized units | Length of pipeline completed for internal water and sewer on CCP subsidized units | 1000 m completed of internal water and sewer on CCP subsidized units | 0 | 1000 m completed of internal water and sewer on CCP subsidized units | Developer to complete township establishment | | |
| Vista Park Ext. (251) 2 Bulk Sewer | Development of Sustainable and Integrated Human Settlements | 1 048 m length of bulk sewer pipeline installed | Length of bulk sewer pipeline installed | 850 m length of bulk sewer pipeline installed | Length of bulk sewer pipeline completed | 850 m length of bulk sewer pipeline completed | 0 | 850 m length of bulk sewer pipeline completed | Developer to complete township establishment | | |



| NATIONAL KEY P | PERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | ELIVERY | | | | | | | |
|--|---|---|--|---|---|---|--|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATI | AL INTEGRATION, | HUMAN SETTLEMEN | ITS AND LOCAL GO | OVERNMENT | | | | |
| (IUDF): | BAN DEVELOPME | | | 01 – SPATIAL INTEGRATION | | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | ЛS | HOUSING AND CO | MMUNITY FACILITI | ES | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | AL (SDG) | SDG 11 – MAKE CI | TIES AND HUMAN | SETTLEMENT INCLU | SIVE, SAFE, RESIL | IENT AND SUSTA | AINABLE | | | |
| MANGAUNG ST OBJECTIVES | TRATEGIC IDP | DEVELOPMENT | SERVICE DELIVER | | | | | | | | |
| MANGAUNG STRATEGIC RISKS | | | FINANCIAL INSTAB | | IAND | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Vista Park Ext. (251) 2 - Roads & Storm Water | Development of Sustainable and Integrated Human Settlements | None | Length of roads and stormwater constructed | 1500 m roads and stormwater constructed | Length of roads and stormwater completed | 1500 m roads and stormwater completed | 0 | 1500 m roads and stormwater completed | Developer to complete township establishment | | |
| Vista Park Ext. (251) 2 - Bulk Storm Water | Development of Sustainable and Integrated Human Settlements | None | The length of bulk Stormwater constructed | 2 200 m bulk Stormwater constructed | The length of bulk Stormwater completed | 2 200 m bulk Stormwater completed | 0 | 2 200 m bulk Stormwater completed | Developer to complete township establishment | | |
| Vista Park Ext. (251) 2 ElectriCity | Development of Sustainable and Integrated Human Settlements | None | The length of electrical infrastructure constructed | 1000 m; MV reticulation constructed | Length of electrical infrastructure completed | 1000 m; MV reticulation completed | 0 | 1000 m; MV reticulation completed | Developer to complete township establishment | | |
| Vista Park Ext. (256,257,261) 3 Civil Infrastructures | Development of Sustainable and Integrated Human Settlements | None | Length of stormwater channel completed, and km of roads constructed | 3 500 m of roads and stormwater constructed | Length of roads and stormwater completed | 3 500 m of roads and stormwater constructed | 3 500 m of roads and stormwater completed | | | | |



| NATIONAL KEY P | PERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | |
|--|---|---|--|---|--|---|-----------------------|--------------------|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATI | AL INTEGRATION, | HUMAN SETTLEMEN | ITS AND LOCAL GO | OVERNMENT | | | | |
| (IUDF): | RBAN DEVELOPME | | | 01 – SPATIAL INTEGRATION | | | | | | | |
| | GROWTH AND | DEVELOPMENT | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| STRATEGY (FSG | DS) PORTING REFORM | <u>AS</u> | HOUSING AND CO | | FS | | | | | | |
| | EVELOPMENT GO | | | | SETTLEMENT INCLU | SIVE SAFE RESIL | IENT AND SUST | | | | |
| MANGAUNG S OBJECTIVES | | DEVELOPMENT | SERVICE DELIVER | | | ,, | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTAB | | IAND | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Vista Park Ext. (256,257,261) 3 Electrical Infrastructure | Development of Sustainable and Integrated Human Settlements | None | The length of electrical infrastructure constructed | Commission switch room building and MV switchboard construction | Length of electrical infrastructure completed | 70% completion of switch room building | 0 | -70% completion | Accelerate the installation of electrical infrastructure in Ext.261,262, 263 | | |
| Botshabelo Sec D Installation of sewer | Provision of basic services | New | Number of households provided with water and sewer | 100 households connected with sewer | Number of households living in informal settlements provided with sewer | 100 households connected with sewer | 0 | -100 | Bid to appoint Contractor to be re- advertised | | |
| Botshabelo Sec M Installation of sewer | Provision of basic services | New | Number of households provided with sewer | 100 households connected with sewer | Number of households living in informal settlements provided with sewer | 100 households connected with sewer | 0 | -100 | Bid to appoint Contractor to be re- advertised | | |
| Bloemside 9 Installation of water and sewer | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 200 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 200 households connected with water and sewer | 0 | -200 | Accelerate the installation of electrical infrastructure in Ext.261,262, 263 | | |



| NATIONAL KEY P | PERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | ELIVERY | | | | | | |
|--|---|---|--|---|--|---|-----------------------|----------|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATI | AL INTEGRATION, | HUMAN SETTLEMEN | ITS AND LOCAL G | OVERNMENT | | | |
| INTEGRATED UR (IUDF): | RBAN DEVELOPME | NT FRAMEWORK | 01 – SPATIAL INTE | GRATION | | | | | | |
| | GROWTH AND | DEVELOPMENT | IMPROVED QUALIT | Y OF LIFE | | | | | | |
| STRATEGY (FSG | | 10 | | | | | | | | |
| | PORTING REFORM | | HOUSING AND COMMUNITY FACILITIES SDG 11 – MAKE CITIES AND HUMAN SETTLEMENT INCLUSIVE, SAFE, RESILIENT AND SUSTAINABLE | | | | | | | |
| | EVELOPMENT GOA | | | | SETTLEMENT INCLU | SIVE, SAFE, RESIL | IENT AND SUST | AINABLE | | |
| OBJECTIVES | | | | Y IMPROVEMENT | | | | | | |
| MANGAUNG STRATEGIC RISKS | | | FINANCIAL INSTAB | | IAND | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| Bloemside 10 Installation of water and sewer | Upgrading of Informal Settlements to Phase 3 | New | Numberofhouseholdslivingininformalsettlementsprovidedwithwater and sewer | 100 households connected with water and sewer | Numberofhouseholdslivingininformalsettlementsprovidedwithwater and sewer | 100 households connected with water and sewer | 0 | -100 | Bid document to be completed to advertise for the appointment of Contractor | |
| Bloemside 7 Installation of water and sewer | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 500 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 500 households connected with water and sewer | 0 | -500 | Finalise bulk water BOQ to be included in the Bid to appoint Contractor | |
| Grassland Phase 4 Installation of water reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water | 1000 households connected with water | Number of households living in informal settlements provided with water | 1000 households connected with water | 0 | -1000 | Contractor to complete installation of prepaid water metres | |
| Sonderwater Phase 2 installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 80 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 80 households connected with water and sewer | 0 | -80 | Acceleration of designs approval | |



| NATIONAL KEY P | ERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | ELIVERY | | | | | | |
|---|---|---|--|---|--|---|-----------------------|----------|---|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATE | AL INTEGRATION, | HUMAN SETTLEMEN | ITS AND LOCAL G | OVERNMENT | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPME | NT FRAMEWORK | 01 – SPATIAL INTE | GRATION | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | |
| | PORTING REFORM | ЛS | HOUSING AND COMMUNITY FACILITIES | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | AL (SDG) | SDG 11 – MAKE CI | TIES AND HUMAN | SETTLEMENT INCLU | SIVE, SAFE, RESIL | IENT AND SUST | AINABLE | | |
| MANGAUNG ST OBJECTIVES | MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES | | | Y IMPROVEMENT | | | | | | |
| MANGAUNG STRATEGIC RISKS | | | FINANCIAL INSTAB | | IAND | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| Chris Hani 28747 installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 50 households connected with water and sewer | Number of households living in informal settlements provided water and sewer water | 50 households connected with water and sewer | 0 | -50 | Acceleration of designs approval | |
| F/Dom SQ 37321 ZUMA SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 117 households connected with water and sewer | Numberofhouseholdslivingininformalsettlementsprovidedprovidedwithwater and sewer | 117 households connected with water and sewer | 0 | -117 | Adhere to project schedule to complete by August 2022 | |
| Marikana SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Numberofhouseholdslivingininformalsettlementsprovidedwithwater and sewer | 80 households connected with water and sewer | Numberofhouseholdslivingininformalsettlementsprovidedprovidedwithwater and sewer | 80 households connected with water and sewer | 0 | -80 | Adhere to project schedule to complete by August 2022 | |
| Mkhonto SQ Erf 32109 - installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 111 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 111 households connected with water and sewer | 0 | -111 | Accelerating appointment of contractor | |



| NATIONAL KEY P | ERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | ELIVERY | | | | | | | |
|---|---|---|--|---|--|---|-----------------------|----------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATE | AL INTEGRATION, | HUMAN SETTLEMEN | NTS AND LOCAL G | OVERNMENT | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPME | NT FRAMEWORK | 01 – SPATIAL INTE | GRATION | | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | |
| | PORTING REFORM | IS | HOUSING AND CO | HOUSING AND COMMUNITY FACILITIES | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | AL (SDG) | SDG 11 – MAKE CI | TIES AND HUMAN | SETTLEMENT INCLU | SIVE, SAFE, RESIL | IENT AND SUST | AINABLE | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES | | | SERVICE DELIVER | Y IMPROVEMENT | | | | | | | |
| MANGAUNG STRATEGIC RISKS | | | FINANCIAL INSTAB | | IAND | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Saliva SQ Erf 35180 & 8323 - installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 124 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 124 households connected with water and sewer | 0 | -124 | Accelerating appointment of contractor | | |
| Botshabelo Section C and E - installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 138 households connected with water alternative sanitation toilets | Number of households living in informal settlements provided with water and sewer | 138 households connected with water alternative sanitation toilets | 0 | -138 | Accelerate the appointment of Service Provider | | |
| Botshabelo West installation of water reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water | 1000 households connected with water and sewer | Number of households living in informal settlements provided with water | 1000 households connected with water and sewer | 0 | -1000 | Accelerate construction to complete in August 2022 | | |
| Botshabelo Sec R installation of water reticulation (1 000 U) | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water | 1000 households connected with water and sewer | Number of households living in informal settlements provided with water | 1000 households connected with water and sewer | 0 | -1000 | Resolve the litigation matter at the courts to continue with construction | | |



| NATIONAL KEY P | ERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|--|---|---|--|---|--|---|-----------------------|----------|---|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATE | AL INTEGRATION, | HUMAN SETTLEMEN | ITS AND LOCAL G | OVERNMENT | | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPME | NT FRAMEWORK | 01 – SPATIAL INTE | GRATION | | | | | | | | |
| | GROWTH AND | DEVELOPMENT | IMPROVED QUALIT | IMPROVED QUALITY OF LIFE | | | | | | | | |
| STRATEGY (FSG | | 10 | HOUSING AND COMMUNITY FACILITIES | | | | | | | | | |
| | PORTING REFORM | | | | | | | | | | | |
| | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | FIES AND HUMAN S | SETTLEMENT INCLU | SIVE, SAFE, RESIL | IENT AND SUST | AINABLE | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES | | | SERVICE DELIVER | Ē | | | | | | | | |
| MANGAUNG STRATEGIC RISKS | | | FINANCIAL INSTAB | | IAND | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| Thabo Mbeki SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 48 households connected with water and sewer | Number of households living in informal settlements provided water and sewer | 48 households connected with water and sewer | 0 | -48 | Adhere to project schedule to complete by end July 2022 | | | |
| Kgatelopele SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 80 households connected with water and sewer | Numberofhouseholdslivingininformalsettlementsprovidedprovidedwithwater and sewer | 80 households connected with water and sewer | 0 | -80 | The project is completed in the 2020/2021 financial year | | | |
| Soutpan installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 22 households connected with water and sewer | Numberofhouseholdslivingininformalsettlementsprovidedwithwater and sewer | 22 households connected with water and sewer | 0 | -22 | Accelerate the appointment of contractor | | | |
| Ratau Ext. 40 installation of water reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water | 100 households connected with water and sewer | Number of households living in informal settlements provided with water | 100 households connected with water and sewer | 0 | -100 | Accelerate the appointment of contractor | | | |



| NATIONAL KEY P | ERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | ELIVERY | | | | | | | | |
|----------------------------------|--------------------------|--------------|--------------------------------|--|--------------------------------|----------------------------------|---------------|----------|--------------------------------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATI | AL INTEGRATION, | HUMAN SETTLEMEN | ITS AND LOCAL GO | OVERNMENT | | | | | |
| (IUDF): | BAN DEVELOPME | | 01 – SPATIAL INTE | | | | | | | | | |
| | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | | |
| STRATEGY (FSGI | | | | | | | | | | | | |
| | PORTING REFORM | | HOUSING AND CO | | | | | | | | | |
| | EVELOPMENT GOA | · , | | | SETTLEMENT INCLU | SIVE, SAFE, RESIL | IENT AND SUST | AINABLE | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVER | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTAB | | IAND | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective action | | | |
| PROJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | | | | |
| | | PERFORMANC | PERFORMANCE | | PERFORMANCE | | | | | | | |
| T 1 00 | | E | INDICATOR | | INDICATOR | | | | | | | |
| Tambo SQ installation of | Upgrading of Informal | New | Number of households living | 119 households connected with | Number of households living | 119 households connected with | 0 | -119 | Accelerate approval of designs | | | |
| water and sewer | Settlements to | | in informal | water and sewer | in informal | water and sewer | | | designs | | | |
| reticulation | Phase 3 | | settlements | water and sewer | settlements | | | | | | | |
| | | | provided with | | provided with | | | | | | | |
| | | | water and sewer | | water and sewer | | | | | | | |
| Dewetsdorp | Reduce the | New | Number of erven | 100 households | Number of erven | 100 households | 0 | -100 | Accelerating | | | |
| Installation of | housing backlog | | installed with water | connected with | installed with water | connected with | | | appointment of | | | |
| water and sewer | | | and sewer | water and sewer | and sewer | water and sewer | | | contractor | | | |
| Fleurdal Infill | Reduce the | New | Number of erven | 22 households | Number of erven | 22 households | 0 | -22 | Accelerate the | | | |
| Installation of | housing backlog | | installed with water | connected with | installed with water | connected with | | | advertisement to | | | |
| water and sewer Bloemside Erf | Reduce the | New | and sewer Number of erven | water and sewer 90 households | and sewer Number of erven | water and sewer 90 households | 0 | -90 | appoint Contractor Accelerate the | | | |
| 4510 Installation | housing backlog | INEW | installed with water | connected with | installed with water | connected with | 0 | -90 | advertisement to | | | |
| of water and | nousing backing | | and sewer | water and sewer | and sewer | water and sewer | | | appoint Contractor | | | |
| sewer | | | | | | | | | | | | |
| Botshabelo Sect | Reduce the | New | Number of erven | Number of erven 34households Number of erven 34households 0 -34 Accelerate the | | | | | | | | |
| H2873 and | housing backlog | | installed with water | connected with | installed with water | connected with | | | appointment of | | | |
| G1011 | | | and sewer | water and sewer | and sewer | water and sewer | | | contractor | | | |
| Installation of | | | | | | | | | | | | |
| water and sewer | | | | | | | | | | | | |



| NATIONAL KEY P | ERFORMANCE AR | EA (NKPA): | BASIC SERVICE DE | ELIVERY | | | | | | |
|---|---|---|--|---|--|--|-----------------------|--|---|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | PRIORITY 5: SPATE | AL INTEGRATION, | HUMAN SETTLEMEN | ITS AND LOCAL GO | OVERNMENT | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPME | NT FRAMEWORK | 01 – SPATIAL INTE | GRATION | | | | | | |
| FREE STATE STRATEGY (FSG | GROWTH AND DS) | DEVELOPMENT | IMPROVED QUALIT | Y OF LIFE | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | ЛS | HOUSING AND CO | MMUNITY FACILITI | ES | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | AL (SDG) | SDG 11 – MAKE CIT | TIES AND HUMAN | SETTLEMENT INCLU | SIVE, SAFE, RESIL | IENT AND SUSTA | INABLE | | |
| MANGAUNG ST OBJECTIVES | TRATEGIC IDP | DEVELOPMENT | SERVICE DELIVER | Y IMPROVEMENT | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTAB | | IAND | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| Maditlhabela Instal of water and sewer | Reduce the housing backlog | New | Number of erven installed with water and sewer | 938 households connected with water and sewer | Number of erven installed with water and sewer | 938 households connected with water and sewer | 0 | -938 | Accelerate the installation additional communal water standpipes | |
| Matlharantlheng Installation of water and sewer | Reduce the housing backlog | New | Number of erven installed with water and sewer | 3 108 households connected with water and sewer | Number of erven installed with water and sewer | 3 108 households connected with water and sewer | 0 | -3 108 | Accelerate the installation additional communal water standpipes | |
| Ratau Ext. 40 Instal Water | Reduce the housing backlog | New | Number of erven installed with water and sewer | installed with water connected with installed with water connected with appointment | | | | | | |
| Acquisition of Land for Informal Settlements Relocations | Upgrading of Informal Settlements to Phase 1 | New | Hectares of land acquired for the relocation of informal settlements | | Hectares of land acquired | Identification of suitability land | 0 | Identification of suitability land | Re-open the negotiations | |



| Financial Performance: H | Financial Performance: Housing Services | | | | | | | | | | | |
|----------------------------------|---|--------------------------------------|--------------|--------------|-------------------------------------|--|--|--|--|--|--|--|
| R'000 | R'000 | | | | | | | | | | | |
| | 30/06/2021 | 30/06/2022 | | | | | | | | | | |
| Details | Actual | Original Adjustment Budget Budget | | Actual | Variance to Adjustment Budget | | | | | | | |
| Total Operational Revenue | (45 445 412) | (24 401 630) | (24 401 630) | (45 391 192) | 20 989 562 | | | | | | | |
| Expenditure: | 31 034 201 | 16 358 154 | 16 401 487 | 11 316 248 | 5 085 239 | | | | | | | |
| Employees | 178 572 132 | 99 624 148 | 91 305 018 | 89 905 122 | 1 399 896 | | | | | | | |
| Repairs and Maintenance | 514 140 | - | - | - | - | | | | | | | |
| Other | 58 595 001 | 20 394 246 | 20 394 246 | 142 933 699 | (122 539 453) | | | | | | | |
| Total Operational Expenditure | 268 715 474 | 268 715 474 136 376 548 | | 244 155 069 | (116 054 318) | | | | | | | |
| Net Operational Expenditure | 223 270 061 | 111 974 918 | 103 699 121 | 198 763 877 | (95 064 756) | | | | | | | |



Component B: Financial viability

3.7 Finance Department

The Office coordinates all the functions such as budgeting, accounting, analysis, financial reporting, cash management, debt management, supply chain management, financial management. Moreover, since the Municipality is under Section 139 of the Constitution, a lot of work is being done more on the implementation of the financial recovery plan.

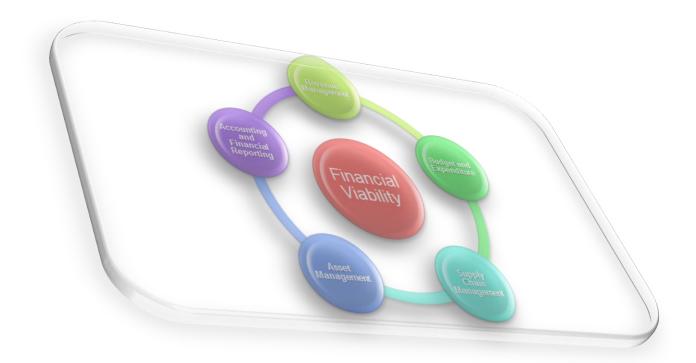




Table 23:Service Delivery Objectives on Finance

| | Service Derivery | 3 | i illulioc | | | | | | | | |
|--|--|--|---|---|--|----------------|-------------------|---------------|---|--|--|
| NATIONAL KEY P | PERFORMANCE AREA (N | KPA): | | MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT | | | | | | | |
| | TRATEGIC FRAMEWORI | . , | | PRIORITY 1: BUI | LDING A CAPABL | E, ETHICAL ANI | D DEVELOPMEN | ITAL STATE | | | |
| INTEGRATED UR | BAN DEVELOPMENT FR | AMEWORK (IUDF): | | 01 – SPATIAL INTEGRATION | | | | | | | |
| FREE STATE GR | OWTH AND DEVELOPME | ENT STRATEGY (FS | GDS) | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | CITY TRANSFOR | CITY TRANSFORMATIONAL INDICATORS (BEPP) | | | | | | |
| SUSTAINABLE DI | EVELOPMENT GOAL (SD | G) | | SDG 11 – MAKE | CITIES AND HUM | IAN SETTLEMEN | IT INCLUSIVE, S | AFE, RESILIEI | NT AND SUSTAINABLE | | |
| MANGAUNG STR | ATEGIC IDP DEVELOPM | ENT OBJECTIVES | | FINANCIAL HEAL | TH IMPROVEME | NTS | | | | | |
| MANGAUNG STR | ATEGIC RISK OBJECTIV | ES | | FINANCIAL INST INCONDUCIVE E HIGH UNEMPLO | NVIRONMENT TO | O ATTRACT INV | ESTMENTS | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMAN CE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | | |
| Percentage increase on number of customers receiving accurate bills | Installation of prepaid water meters Repairs of broken meter reading devices to cover a greater area | Reduced the interim meter readings | Reduce the interim meter readings | Reduce the interim meter readings to % | Reduce the interim meter readings | 10% | 28% | 18% | The high estimation percentage is due to the service provider's employees not getting paid salary because of non-payment to of the service provider. The service provide was penalized a fee on the payment. Intensive installation of pre-paid water meters and continue reporting meters that are broken to engineering service. | | |
| Implementation of a web platform for consumers to get their statementsIssued consumer accounts correctIssue consumer accounts correctFurther increase effective rate Converting statementsIssued consumer accounts correctIssue consumer accounts addressesConverting app/smsmore by app/smsIssued consumer accounts consumer accounts correct | | | | % of consumer accounts are issued to correct addresses | Issue consumer accounts to correct addresses | 5% | 3,57% | 1.43% | No corrective action need. | | |



| NATIONAL KEY P | PERFORMANCE AREA (N | KPA): | | MUNICIPAL FINA | NCIAL VIABILITY | AND MANAGEM | ENT | | | | |
|---|--|---|---|---|---|------------------------------|-----------------------|----------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORI | K (MTSF): | | PRIORITY 1: BUI | LDING A CAPABL | E, ETHICAL AND | DEVELOPMEN | ITAL STATE | | | |
| INTEGRATED UR | BAN DEVELOPMENT FR | AMEWORK (IUDF): | | 01 – SPATIAL IN | 01 – SPATIAL INTEGRATION | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPME | ENT STRATEGY (FS | SGDS) | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | CITY TRANSFORMATIONAL INDICATORS (BEPP) | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (SD |)G) | | SDG 11 – MAKE | CITIES AND HUN | IAN SETTLEMEN | T INCLUSIVE, S | SAFE, RESILIEN | IT AND SUSTAINABLE | | |
| MANGAUNG STR | ATEGIC IDP DEVELOPM | ENT OBJECTIVES | | FINANCIAL HEAL | TH IMPROVEME | NTS | | | | | |
| MANGAUNG STRATEGIC RISK OBJECTIVES | | | | FINANCIAL INST INCONDUCIVE E HIGH UNEMPLO | NVIRONMENT TO | O ATTRACT INVE | STMENTS | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANC E INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMAN CE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Improve collection rate | Better collaboration with centlec (electriCity) for collection initiatives Debt incentive scheme re-introduction | Improved collection rate | Improve collection rate | Improve collection rate | Improve collection rate | 87% | 81% | 6% | Finalise the appointment a service provider that with assist in the implementation of the credit control policy. | | |
| Number of defaulting businesses litigated | 2 debt collectors appointed to assist litigation Additional handover of accounts | Completed | Defaulting businesses litigated | Number of defaulting businesses litigated | Number of businesses litigated | 400 | 319 | 81 | Capacitate debt collection in house legally qualified personnel. | | |
| Fixed asset register is compiled and updated monthly | Continued enhancement of the asset management system Building internal capaCity to comply with legislative requirements | Updated fixed asset register | Updating of fixed asset register | Fixed asset register | Updated fixed asset register | 12 FAR UPDATES | 12 FAR UPDATES | None | None | | |
| Numberofvaluationrollspreparedandimplemented | New valuer to be appointed Monthly supplementary | Supplementary valuation rolls implemented | 1 interim valuation roll implemented | Interim valuation rolls implemented bi- annually | Supplementar y valuation rolls implemented | 2 | 2 | No variance | No corrective action needed. | | |



| NATIONAL KEY P | ERFORMANCE AREA (N | KPA): | | MUNICIPAL FINA | NCIAL VIABILITY | AND MANAGEM | ENT | | | | |
|--|---|---|---|---|---|--|--|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWOR | K (MTSF): | | PRIORITY 1: BUI | LDING A CAPABL | E, ETHICAL AND | DEVELOPMEN | TAL STATE | | | |
| INTEGRATED UR | BAN DEVELOPMENT FR | AMEWORK (IUDF): | | 01 – SPATIAL IN | 01 – SPATIAL INTEGRATION | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPME | NT STRATEGY (FS | GDS) | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | CITY TRANSFOR | MATIONAL INDIC | CATORS (BEPP) | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (SD |)G) | | SDG 11 – MAKE | CITIES AND HUM | IAN SETTLEMEN | Γ INCLUSIVE, S | AFE, RESILIEN | IT AND SUSTAINABLE | | |
| MANGAUNG STR | ATEGIC IDP DEVELOPM | FINANCIAL HEAL | TH IMPROVEME | NTS | | | | | | | |
| MANGAUNG STR | ATEGIC RISK OBJECTIV | FINANCIAL INST INCONDUCIVE E HIGH UNEMPLO | NVIRONMENT TO | O ATTRACT INVE | STMENTS | | | | | | |
| PROGRAMME/ STRATEGIES 2020/2021 IDP OUTCOME PROJECT PAST YEAR KEY PERFORMANC E INDICATOR | | | | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMAN CE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| | valuations to be performed (although updated at least bi- annually) | | General valuation roll ready for implementation | 1 General valuation roll ready for implementation | General valuation roll ready for implementatio n | 1 General valuation roll ready for implementatio n | 1 | No variance | No corrective action needed | | |
| All risks of awarding tenders to employees of state is eliminated | Verification done on dpsa and nt website to ensure the recommended bidder is not a public servant | 100% compliance with legislative framework | 100% compliance | All risks of awarding tenders to employees of state is eliminated | 100% compliance | 100% | 100% compliance | None | None | | |
| All contracting is done in accordance to scm policy | Bid processes done in line with the scm policy | 100% compliance with legislative framework | 100% of awarded contracts in line with scm regulations | of All contracts are done100%100%100%NoneNonen lineaccordancetononenonenonenonenonenone | | | | | None | | |
| Financial viability/stability | Timeous implementation of projects | none – new kpi | % operation and capital expenditures against the budget | 95% operation and capital expenditures against the budget | % operation and capital expenditures against the budget | 95% | 104% for operational and 52% for capital expenditure | (43%) underperfor mance on capital expenditure | Additional funds were received late in financial year. Request for roll-over of funds for USDG and ISUPG. | | |



| NATIONAL KEY P | ERFORMANCE AREA (N | KPA): | | MUNICIPAL FINA | NCIAL VIABILITY | AND MANAGEM | ENT | | | |
|---|--|---|--|--|--|------------------------------------|------------------------------------|-------------------------------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORI | K (MTSF): | | PRIORITY 1: BUI | LDING A CAPABL | E, ETHICAL AND | DEVELOPMEN | ITAL STATE | | |
| INTEGRATED UR | BAN DEVELOPMENT FR | AMEWORK (IUDF): | | 01 – SPATIAL IN | TEGRATION | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPME | ENT STRATEGY (FS | SGDS) | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | CITY TRANSFORMATIONAL INDICATORS (BEPP) | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (SD |)G) | | SDG 11 – MAKE | CITIES AND HUN | IAN SETTLEMEN | T INCLUSIVE, S | AFE, RESILIEN | IT AND SUSTAINABLE | |
| MANGAUNG STR | ATEGIC IDP DEVELOPM | FINANCIAL HEAI | TH IMPROVEME | NTS | | | | | | |
| MANGAUNG STR | ATEGIC RISK OBJECTIV | FINANCIAL INST INCONDUCIVE E HIGH UNEMPLO | NVIRONMENT TO | O ATTRACT INVE | STMENTS | | | | | |
| PROGRAMME/ STRATEGIES 2020/2021 IDP OUTCOME PROJECT PAST YEAR KEY PERFORMANC PERFORMANC E IDP OUTCOME IDP OUTCOME IDP OUTCOME IDP OUTCOME | | | | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMAN CE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| | Improve revenue collection to meet financial obligations | none – new kpi | Debt coverage | 26% | Debt coverage | 26% | 8% | 18% overperform ance | No action required | |
| | Improve revenue collection to meet financial obligations | none – new kpi | Outstanding service debtors to revenue | 87% | Outstanding service debtors to revenue | 87% | 110% | 23% overperform ance | No action required | |
| | Improve revenue collection to meet financial obligations | none – new kpi | Cost coverage | 2 months | Cost coverage | 2 months | 1.49 months | 0.51 months underperfor mance | Negotiate with government departments to settle arrears Disconnection of businesses and residences including electriCity | |
| Compliance with In-Year- Reporting Requirements | Monthly submission of MFMA Section 71 Reports | 12 Reports submitted on time | Timeous submission of MFMA Section 71 Reports | 12 reports submitted on time | Timeous submission of MFMA Section 71 Reports | 12 reports submitted on time | 12 reports submitted on time | None | none | |
| | Quarterly submission of MFMA Section 52 Reports | QuarterlySection52Reportsnotsubmittedontime | Timeous submission of MFMA Section 52 Reports | 4 reports submitted on time | Timeous submission of MFMA Section 52 Reports | 4 reports submitted on time | 4 reports submitted on time | None | none | |



| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT | | | | | | | |
|--|--|--|---|--|---|---|---|----------|-------------------|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF): | | | | 01 – SPATIAL INTEGRATION | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY (FSGDS) | | | | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | |
| CIRCULAR 88 REPORTING REFORMS | | | | CITY TRANSFORMATIONAL INDICATORS (BEPP) | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | | SDG 11 – MAKE CITIES AND HUMAN SETTLEMENT INCLUSIVE, SAFE, RESILIENT AND SUSTAINABLE | | | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES | | | | FINANCIAL HEALTH IMPROVEMENTS | | | | | | |
| MANGAUNG STRATEGIC RISK OBJECTIVES | | | FINANCIAL INSTABILITY INCONDUCIVE ENVIRONMENT TO ATTRACT INVESTMENTS HIGH UNEMPLOYMENT RATE | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANC E INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMAN CE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| | Submission of Annual Financial Statements | Annual Financial Statements submitted to Auditor-General on time | Submission of Annual Financial Statements to Auditor-General on time | 2 AFS Submitted to Auditor- General on time | Submission of Annual Financial Statements to Auditor- General on time | 2 AFS Submitted to Auditor- General on time | 2 AFS Submitted to Auditor- General on time | None | none | |
| Compilation of Funded Budget | Timeous compilation of credible and funded Budgets | Funded budgets compiled and approved on time | Funded and credible budgets adopted by Council | At least 3 Budgets tabled/ adopted by Council | Funded and credible budgets adopted by Council | At least 3 Budgets tabled/ adopted by Council | 1 final budget | none | none | |



| Financial Performance: Financial Services | | | | | | | | |
|---|-----------------|-----------------|----------------------|-----------------|-------------------------------------|--|--|--|
| R'000 | | | | | | | | |
| Financial | 30/06/2021 | 30/06/2022 | | | | | | |
| Performance: Financial Services | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget | | | |
| Total Operational Revenue | (1 431 544 713) | (1 681 384 931) | (1 603 030 522) | (1 653 148 968) | 50 118 446 | | | |
| Expenditure: | 107 907 332 | 105 200 373 | 97 816 243 | 102 884 842 | (5 068 599) | | | |
| Employees | 140 547 762 | 173 638 811 | 155 570 642 | 141 786 382 | 13 784 260 | | | |
| Repairs and Maintenance | 24 167 | 1 123 | 1 123 | 959 | 164 | | | |
| Other | 148 178 557 | 1 861 400 | 2 050 733 | 3 132 515 | (1 081 782) | | | |
| Total Operational Expenditure | 396 657 818 | 280 701 707 | 255 438 741 | 247 804 698 | 7 634 043 | | | |
| Net Operational Expenditure | (1 034 886 895) | (1 400 683 224) | (1 347 591 781) | (1 405 344 270) | 57 752 489 | | | |

Table 24:Financial Performance Finance

Component C: Local Economic Development

3.8 Economic and Rural Development

The Municipality will enable environment for local economic and rural development to stimulate competitive, inclusive and sustainable development. Furthermore, the Municipality's RDP will be linked to certain segments which are arranged to meeting basic needs, infrastructure development, emerging rural industrial and credit financial sectors driven by micro to macro scale enterprise markets (economic activities) and land reform.

An important developmental principle underlying economic development is the broadening of the local economic base. This includes the introduction of new activities to Mangaung (e.g., introducing new industrial activities), exploiting latent resources identified through beneficiation, and the consequent establishment of SMMEs.



Table 25:Service Delivery Objectives on Economic and Rural Development

| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | LOCAL ECONOMIC DEVELOPMENT | | | | | | | |
|---|------------------------------------|--|---|--|--|--|--|----------------------------------|--|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | PRIORITY 2: ECONOMIC TRANSFORMATION AND JOB CREATION | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF): | | | 02 – INCLUSION AND ACCESS 03 – GROWTH | | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY (FSGDS) | | | SUSTAINABLE RURAL DEVELOPMENT, INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | | |
| CIRCULAR 88 REPORTING REFORMS | | | HOUSING AND COMMUNITY FACILITIES | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 2 – END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES | | | ECONOMIC GROWTH | | | | | | | |
| MANGAUNG STRATEGIC RISKS | | | HIGH UNEMPLOYMENT RATE INCONDUCIVE ENVIRONMENT TO ATTRACT INVESTMENTS | | | | | | | |
| ROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| Waaihoek Precinct Development | Appointment of service provider | Completion of pedestrian walkways and canopies | Number of Precinct Development built | Construction of Pedestrian Walkaways and Canopies | Number of Precinct Development built | Completion of the Construction Fan Mile and Bloemspruit greening | Project completed: The Fan Mile and bloemspruit greening. | None | Not Applicable | |
| Mohokare Lodge and Resort Rehabilitation | Appointment of service provider | New indicator | Square meters of Municipality owned or maintained public outdoor recreation space per capita | Rehabilitatio n of Chalets | Number of Resort Rehabilitated | Rehabilitation of Chalets | Removed during the adjustment budget 2021/2022. | None | Not Applicable | |
| Klein Magasa Heritage Precinct Rehabilitation | Appointment of service provider | Fencing of Klein Magasa | Number of tourist attraction rehabilitated | Rehabilitatio n of Klein Magasa | Number of tourist attraction rehabilitated | Rehabilitation of Klein Magasa | The design work completed. | Construction not yet started. | Project to be continued in the 2022/2023 financial year | |



| NATIONAL KEY PE | RFORMANCE ARE | A (NKPA): | LOCAL ECONOMIC DEVELOPMENT | | | | | | | | | |
|----------------------------------|------------------------------------|---------------------------------------|---|---|---|--------------------------------------|---|----------------------------------|--|--|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEW | ORK (MTSF): | PRIORITY 2: ECONO | MIC TRANSFO | RMATION AND JOB | CREATION | | | | | | |
| INTEGRATED URB (IUDF): | | | 02 – INCLUSION ANE 03 – GROWTH | | | | | | | | | |
| FREE STATE GRO (FSGDS) | WTH AND DEVELO | PMENT STRATEGY | SUSTAINABLE RURA | SUSTAINABLE RURAL DEVELOPMENT, INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | 3 | HOUSING AND COM | MUNITY FACILI | TIES | | | | | | | |
| | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 2 – END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | | |
| MANGAUNG STRA OBJECTIVES | DBJECTIVES | | | 4 | | | | | | | | |
| MANGAUNG STRATEGIC RISKS | | | HIGH UNEMPLOYME | | ATTRACT INVESTM | IENTS | | | | | | |
| ROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | KEYTARGETKEY2021/2022PerformancePERFORMANCE2021/2022PERFORMANC2021/2022Performance | | | | | | | | |
| Design Bochabela Boxing Arena | Appointment of service provider | New indicator | Number of sporting attractions rehabilitated | Design of boxing arena and dome | Number of sporting attractions rehabilitated | Design of boxing arena and dome | The design work completed. | Construction not yet started. | Project to be submitted for adjustment budget funding 2022/2023. | | | |
| Naval Hill Parking Area | Appointment of service provider | 2 253 m2 of parking area paved | Square meters of municipally owned or maintained public outdoor recreation space per capita | 1 500 m2 of parking area paved | Square meters of municipally owned or maintained public outdoor recreation space per capita | 1 500 m2 of parking area paved | Project completed | None | Not APplicable | | | |
| Batho Heritage Park - Design | Appointment of service provider | New indicator | Square meters of municipally owned or maintained public outdoor recreation space per capita | Design of Batho Park | Square meters of municipally owned or maintained public outdoor recreation space per capita | Design of Batho Park | Removed during the adjustment budget 2021/2022. | None | Not Applicable | | | |



| NATIONAL KEY PE | RFORMANCE ARE | A (NKPA): | LOCAL ECONOMIC D | EVELOPMENT | | | | | | | |
|--|------------------------------------|---------------------------------------|--|--|--|--|---|----------|--|--|--|
| MEDIUM TERM STI | RATEGIC FRAMEW | ORK (MTSF): | PRIORITY 2: ECONO | MIC TRANSFO | RMATION AND JOB | CREATION | | | | | |
| INTEGRATED URB (IUDF): | | | 02 – INCLUSION AND 03 – GROWTH | | | | | | | | |
| (FSGDS) | | PMENT STRATEGY | SUSTAINABLE RURAL DEVELOPMENT, INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | 6 | HOUSING AND COMMUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DE\ | /ELOPMENT GOAL | (SDG) | SDG 2 – END HUNGE AGRICULTURE SDG 8 – PROMOTE S EMPLOYMENT AND | SUSTAINED, IN | CLUSIVE AND SUS | | | | | | |
| MANGAUNG STRA OBJECTIVES | | DPMENT | ECONOMIC GROWTI | | | | | | | | |
| MANGAUNG STRA | | | HIGH UNEMPLOYME | | | | | | | | |
| ROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Botshabelo Pleasure Resort Design | Appointment of service provider | New Indicator | Square meters of municipally owned or maintained public outdoor recreation space per capita | Design of Botshabelo Pleasure Resort | Number of resorts designed | Design of Botshabelo Pleasure Resort | The design work completed. | None | Not Applicable | | |
| Naval Hill Entrance Gate Design and Upgrade | Appointment of service provider | New Indicator | Number of entrance gate designed Design of entrance entrance gate and upgrade Number of entrance gate designed Design of Naval Hill entrance gate designed The design of vork entrance gate and upgrade Cons | | | | | | Project to be submitted for adjustment budget funding 2022/2023. | | |
| Small-scale Egg Production Unit Design | Appointment of service provider | Identification of Site | Number of Units Built | Small scale egg production unit design completed | Number of Units Built | Small scale egg production unit design completed | Removed during the adjustment budget 2021/2022. | None | Not Applicable | | |
| Pig Farming Unit | Appointment of service provider | Incomplete pig farming unit | Number of pig farming unit completed | 1 pig farm unit constructed | Number of pig farming unit completed | 1 pig farm unit constructed | Removed during the adjustment | None | Not Applicable | | |



| NATIONAL KEY PE | RFORMANCE ARE | A (NKPA): | LOCAL ECONOMIC DEVELOPMENT | | | | | | | | | |
|---|------------------------------------|--|---|---|--|--|---|----------------------------------|--|--|--|--|
| MEDIUM TERM ST | | · · · | PRIORITY 2: ECONO | MIC TRANSFOR | RMATION AND JOB | CREATION | | | | | | |
| INTEGRATED URB (IUDF): | | | 02 – INCLUSION AND 03 – GROWTH | | | | | | | | | |
| FREE STATE GRO (FSGDS) | WTH AND DEVELO | PMENT STRATEGY | SUSTAINABLE RURA | L DEVELOPME | NT, INCLUSIVE EC | ONOMIC GROWTH | AND SUSTAINA | BLE JOB CREATI | ON | | | |
| CIRCULAR 88 REP | ORTING REFORMS | 3 | HOUSING AND COM | HOUSING AND COMMUNITY FACILITIES | | | | | | | | |
| | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 2 – END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | | |
| MANGAUNG STRA OBJECTIVES | OBJECTIVES | | | Η | | | | | | | | |
| MANGAUNG STRA | MANGAUNG STRATEGIC RISKS | | | NT RATE RONMENT TO A | ATTRACT INVESTM | IENTS | | | | | | |
| ROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | TARGETKEY2021/2022PerformanceFORMANCE2021/2022PERFORMANC2021/2022Performance | | | | | Corrective action | | | |
| | | | | | | | budget 2021/2022. | | | | | |
| Fencing of Farms and Commonages | Appointment of service provider | 10.4 km fence installed | Length of fence installed | 15 km fencing of farms and commonage s | Length of fence installed | Fencing of 15 km of farms and commonages | Removed during the adjustment budget 2021/2022. | None | Not Applicable | | | |
| Municipal Pound Design - Botshabelo | Appointment of service provider | nent of Site for municipal Number of pounds Design of Number of Design of The pound identified built Design of municipal pound suilt was pounded built Design of The pounds built Design of The pound suilt Design of The pounds built Design of The pound suilt Design of The pound s | | | | | The design work completed. | Construction not yet started. | Project to be submitted for adjustment budget funding 2022/2023. | | | |
| Groundwater Augmentation (Boreholes and Windmills) | Appointment of service provider | New indicator | Number of boreholes and windmills installed or rehabilitated | Installation or rehabilitation of 5 boreholes and 5 windmills | Number of boreholes and windmills installed or rehabilitated | Installation or rehabilitation of 5 boreholes and 5 windmills | Removed during the adjustment budget 2021/2022. | None | Not Applicable | | | |



| NATIONAL KEY PE | RFORMANCE ARE | A (NKPA): | LOCAL ECONOMIC DEVELOPMENT | | | | | | | | |
|-----------------------------|-------------------|------------------------|----------------------------------|----------------|--------------------|--------------------|---------------|--------------|------------|--|--|
| MEDIUM TERM ST | RATEGIC FRAMEW | ORK (MTSF): | PRIORITY 2: ECONO | MIC TRANSFOR | RMATION AND JOB | CREATION | | | | | |
| INTEGRATED URB | AN DEVELOPMEN | I FRAMEWORK | 02 - INCLUSION AND | D ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| FREE STATE GRO | WTH AND DEVELO | PMENT STRATEGY | SUSTAINABLE RURA | AL DEVELOPME | NT, INCLUSIVE EC | ONOMIC GROWTH A | AND SUSTAINA | BLE JOB CREA | TION | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | 3 | HOUSING AND COMMUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL | . (SDG) | SDG 2 – END HUNG | ER, ACHIEVE FO | DOD SECURITY AN | ID IMPROVED NUTR | ITION AND PRO | MOTE SUSTAI | NABLE | | |
| | | | AGRICULTURE | | | | | | | | |
| | | | SDG 8 – PROMOTE S | | | TAINABLE ECONOM | IC GROWTH, FI | JLL AND PROD | UCTIVE | | |
| | | | EMPLOYMENT AND | | TOR ALL. | | | | | | |
| MANGAUNG STRA OBJECTIVES | | OPMENI | ECONOMIC GROWT | | | | | | | | |
| MANGAUNG STRA | TEGIC RISKS | | HIGH UNEMPLOYME | | | | | | | | |
| | | | INCONDUCIVE ENVI | RONMENT TO A | ATTRACT INVESTM | IENTS | | | | | |
| ROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME | IDP | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | | |
| PROJECT | | YEAR | KEY | TARGET | KEY | 2021/2022 | Performance | | action | | |
| | | PERFORMANCE | PERFORMANCE | 2021/2022 | PERFORMANC | | | | | | |
| | | | INDICATOR | | E INDICATOR | | | | | | |
| Land Acquisition | Identification, | Identification of land | Number of lands | Land for | Number of lands | Land for small | Removed | None | Not | | |
| for Small-scale | signing deed of | | acquire for small | small scale | acquire for small | scale farmers | during the | | Applicable | | |
| Farmers | sale and transfer | | scale farmers | farmers | scale farmers | acquired | adjustment | | | | |
| | of land | | | acquired | | | budget | | | | |
| | | | | | | | 2021/2022. | | | | |
| Hawking Stalls | Appointment of | 44 hawking stalls | Number of hawking | 108 hawking | Number of | 108 hawking stalls | Removed | None | Not | | |
| Botshabelo CBD | service provider | completed | stalls completed | stalls built | hawking stalls | built | during the | | Applicable | | |
| | | | | | completed | | adjustment | | | | |
| | | | | | | | budget | | | | |
| | | | | | | | 2021/2022. | | | | |
| Micro Retail Park | Appointment of | Design completed | Number of micro | TN micro | Number of micro | TN micro retail | Removed | None | Not | | |
| Thaba Nchu | service provider | | retail parks built | retail park | retail parks built | park built | during the | | Applicable | | |
| | | | | built | | | adjustment | | | | |
| | | | | | | | budget | | | | |
| | | | | | | | 2021/2022. | | | | |
| Bloemdustria | Appointment of | New indicator | Number of fully | Phase 1 | Number of fully | Phase 1 | Removed | None | Not | | |
| Industrial Park | service provider | | serviced industrial | investment | serviced | investment in | during the | | Applicable | | |
| Development | | | erven | in economic | industrial erven | economic | adjustment | | | | |
| | | | | infrastructur | | infrastructure | budget | | | | |
| | | | | е | | | 2021/2022. | | | | |



| NATIONAL KEY PE | RFORMANCE ARE | A (NKPA): | LOCAL ECONOMIC | DEVELOPMENT | | | | | | |
|---|------------------------------------|---------------------------------------|---|----------------------------|--|---------------------------|-----------------------|---------------|-------------------|--|
| MEDIUM TERM STI | RATEGIC FRAMEW | ORK (MTSF): | PRIORITY 2: ECONO | MIC TRANSFOR | RMATION AND JOB | CREATION | | | | |
| INTEGRATED URB | AN DEVELOPMEN | T FRAMEWORK | 02 - INCLUSION AND | D ACCESS | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | |
| FREE STATE GROV (FSGDS) | WTH AND DEVELO | PMENT STRATEGY | SUSTAINABLE RURA | AL DEVELOPME | NT, INCLUSIVE EC | ONOMIC GROWTH A | AND SUSTAINAI | BLE JOB CREAT | ION | |
| CIRCULAR 88 REP | ORTING REFORMS | 6 | HOUSING AND COM | MUNITY FACILI | TIES | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL | (SDG) | SDG 2 – END HUNGE AGRICULTURE SDG 8 – PROMOTE S EMPLOYMENT AND | SUSTAINED, INC | CLUSIVE AND SUS | | | | | |
| MANGAUNG STRA OBJECTIVES | TEGIC IDP DEVELO | DPMENT | ECONOMIC GROWT | Н | | | | | | |
| MANGAUNG STRA | TEGIC RISKS | | HIGH UNEMPLOYMENT RATE INCONDUCIVE ENVIRONMENT TO ATTRACT INVESTMENTS | | | | | | | |
| ROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANC E INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| Incubation Centre Wepener and Soutpan | Appointment of service provider | Identification of site | Number of incubation centres builtIncubation centres builtNumber of incubation centres builtIncubation centres built in Wepener and SoutpanRemoved during the adjustment budget 2021/2022.None | | | | | | | |



| Financial Performa | nce: Economic an | d Rural Developm | ent | | |
|----------------------------------|------------------|-----------------------------------|------------|------------|-----------------------|
| | Actual | 30/06/2022 | | | |
| Details | 30/06/2021 | Original Budget Adjustment Budget | | Actual | Variance to Budget |
| Total Operational Revenue | (556 302) | (306 213) | (306 213) | (824 908) | 518 695 |
| Expenditure: | 2 204 671 | 19 801 565 | 15 229 579 | 12 238 402 | 2 991 177 |
| Employees | 35 172 745 | 21 702 382 | 20 912 327 | 19 228 793 | 1 683 534 |
| Repairs and Maintenance | 1 122 111 | 666 577 | - | - | - |
| Other | - | 2 746 638 | 2 746 638 | 341 791 | 2 404 847 |
| Total Operational Expenditure | 38 499 527 | 44 917 162 | 38 888 544 | 31 808 986 | 7 079 558 |
| Net Operational Expenditure | 37 943 225 | 44 610 949 | 38 582 331 | 30 984 078 | 7 598 253 |

 Table 26:
 Financial Performance Economic and Rural Development

Component D: Good Governance and Public Participation

3.9 Office of the City Manager

Internal Audit

The Municipality has established a functional Internal Audit Unit in terms of Section 165(1) of the Municipal Finance Management Act, 56 of 2003 (MFMA). To this end, the unit has carried out its functions as outlined in its Charter and Section 165(2) of the MFMA.

Risk Management

The Municipal Finance Management Act (MFMA), Act 56 of 2003 stipulates that the Municipality must maintain an effective, efficient, transparent and accountable system of Risk Management.

Organisational Planning and Performance Management

- To ensure that the Municipality's Integrated Development Plan (IDP) and budget agreed with all stakeholders, and in which communities have participated, which addresses the challenges of growth and redistribution of resources.
- To ensure that residents are aware of the policies, services and activities of the Municipality.

Knowledge Management

Knowledge Management is therefore a tool to enable MMM to execute its developmental duties. The Knowledge Management unit serves multiple municipal needs by:

• Creating a collaborative platform where knowledge and innovation programmes and initiatives from various departments across the Municipality can be coordinated and supported, and building a model of peer-to-peer learning and sharing grounded in the City of Mangaung's experience and practice but with a broad reach across Sub-Saharan Africa.



Intergovernmental Relations

The City has successfully established the internal procedures of intergovernmental structures as per Section 33(1) of the Intergovernmental Relations Framework Act, 2005(Act 13 of 2005). The terms of reference for the establishment of Mangaung Metropolitan Municipality technical IGR forum; and rules to govern procedures for the functioning of Mangaung Metropolitan technical IGR forum were approved by Council as instrument to strengthen and harness joint planning.

The new guidelines for the development of Integrated Development Plan for the Metropolitan Municipalities advocates for decisive leadership by both the political and administrative structures in realizing joint planning, implementation, monitoring and evaluation.



Table 27:Service Delivery Objectives on Office of the City Manager

| NATIONAL KEY F | PERFORMANCE AREA | (NKPA): | GOOD GOVERNANCE | AND PUBLIC PAR | TICIPATION | | | | | | |
|---|--|---------------------------------------|---|---|--|---------------------------|---------------------------|----------|---|--|--|
| | STRATEGIC FRAMEWO | · / | PRIORITY 1: BUILDING | A CAPABLE, ETH | IICAL AND DEVELOPM | IENTAL STATE | | | | | |
| | URBAN DEVELOPME | (/ | 02 – INCLUSION AND ACCESS 03 – GROWTH, 04 – GOVERNANCE | | | | | | | | |
| FREE STATE GI (FSGDS) | ROWTH AND DEVELOP | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | |
| CIRCULAR 88 RE | EPORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | |
| SUSTAINABLE D | EVELOPMENT GOAL (S | SDG) | EMPLOYMENT AND DE SDG 17 - STRENGT | SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL. SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. | | | | | | | |
| MANGAUNG OBJECTIVES | STRATEGIC IDP | DEVELOPMENT | ORGANISATIONAL STR SPATIAL TRANSFORM | ATION | | | | | | | |
| MANGAUNG STF | MANGAUNG STRATEGIC RISKS | | | POLITICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performanc e | Variance | Corrective action | | |
| Risk Managemer | nt | | | | | I | | | - | | |
| Forensic/Compli ance Investigations | Zero tolerance to Fraud and Corruption | 14 | Number of alleged fraud and corruption cases reported per 100 000 population | 12 investigations | Number of forensic investigations instituted in the quarter | 12 investigations | 6 | -6 | To be finalized in the second quarter of 2022/23fy. | | |
| Risk registers developed | Reduce and manage Risks to acceptable appetite | 1 | Number of risk registers developed | 1 risk register | Number of risk registers developed. | 1 risk register | 1 | 0 | None | | |
| Risk management reports developed. | Reduce and manage Risks to acceptable appetite | 3 | Number of risk management reports developed | nanagement reports management | | | | | | | |



| NATIONAL KEY PERFORMANCE AREA (NKPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | |
|---|--|--|--|--|--|--|--|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| (IUDF): | 03 – GROWTH, | | | | | | | |
| | 04 – GOVERNANCE | | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY | GOOD GOVERNANCE | | | | | | | |
| (FSGDS) | | | | | | | | |
| CIRCULAR 88 REPORTING REFORMS | GOOD GOVERNANCE | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | |
| | EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | |
| | SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR | | | | | | | |
| | SUSTAINABLE DEVELOPMENT. | | | | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT | ORGANISATIONAL STRENGTH | | | | | | | |
| OBJECTIVES | SPATIAL TRANSFORMATION | | | | | | | |
| MANGAUNG STRATEGIC RISKS | POLITICAL INSTABILITY | | | | | | | |
| | DAMAGE TO THE BRAND | | | | | | | |
| | LITIGATION | | | | | | | |
| | TECHNOLOGICAL FAILURE | | | | | | | |
| | SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | |
| PROGRAMME/ STRATEGIES 2020/2021 PAST | IDP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP TARGET Actual Variance Corrective | | | | | | | |
| PROJECT YEAR | PERFORMANCE 2021/2022 KEY 2021/2022 Performanc action | | | | | | | |
| PERFORMANCE | INDICATOR PERFORMANCE e | | | | | | | |
| Awareness Reduce and manage 8 | INDICATOR INDICATOR Number of awareness 4 sessions Number of Risk 4 sessions 5 +1 None | | | | | | | |
| AwarenessReduce and manage8sessions heldRisks to acceptable | Number of awareness 4 sessions Number of Risk 4 sessions 5 +1 None sessions held Management, Anti- Management, Anti- Image: Session Sessio | | | | | | | |
| appetite | Fraud and | | | | | | | |
| appenie | Corruption | | | | | | | |
| | awareness sessions | | | | | | | |
| | held. | | | | | | | |
| Internal Audit | | | | | | | | |
| | | | | | | | | |



| NATIONAL KEY F | PERFORMANCE AREA (| (NKPA): | GOOD GOVERNANCE | AND PUBLIC PAR | TICIPATION | | | | | | |
|------------------|------------------------------------|---------------------|--------------------------|-----------------|----------------------------|------------------|------------|-----------|-------------|--|--|
| | STRATEGIC FRAMEWO | · · · | PRIORITY 1: BUILDING | A CAPABLE, ETH | IICAL AND DEVELOPM | IENTAL STATE | | | | | |
| | URBAN DEVELOPME | NT FRAMEWORK | 02 – INCLUSION AND A | CCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | | |
| | ROWTH AND DEVELOP | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | |
| (FSGDS) | | | GOOD GOVERNANCE | | | | | | | | |
| | CIRCULAR 88 REPORTING REFORMS | | | | | | | | | | |
| SUSTAINABLE D | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | | CLUSIVE AND SUST | AINABLE ECONOMIC | C GROWTH, | FULL AND | PRODUCTIVE | | |
| | | | | CENT WORK FOI | R ALL. S OF IMPLEMENTAT | | | | | | |
| | | | SUSTAINABLE DEVELO | | 5 OF INFLEMENTA | ION AND REVITALI | ZE THE GLO | DAL PARIN | IERSHIP FOR | | |
| MANGAUNG | STRATEGIC IDP | DEVELOPMENT | ORGANISATIONAL STR | - | | | | | | | |
| OBJECTIVES | | | SPATIAL TRANSFORM | - | | | | | | | |
| MANGAUNG STR | RATEGIC RISKS | | POLITICAL INSTABILIT | Y | | | | | | | |
| | | | DAMAGE TO THE BRAND | | | | | | | | |
| | | | LITIGATION | | | | | | | | |
| | | | TECHNOLOGICAL FAIL | - | | | | | | | |
| | | | SPREAD OF COVID-19 | | , | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME KEY | | | SDBIP TARGET | Actual | Variance | Corrective | | |
| PROJECT | | YEAR PERFORMANCE | PERFORMANCE INDICATOR | 2021/2022 | KEY PERFORMANCE | 2021/2022 | Performanc | | action | | |
| | | FERIORIMANCE | INDICATOR | | INDICATOR | | е | | | | |
| Functional Audit | Council appoint | 2 Meetings | Number of meetings | 4 Meetings held | Number of meetings | 4 Meetings held | 8 meetings | +4 | N/A | | |
| Committee | qualified, | 0 | successfully held | Ū | successfully held | 0 | held | | | | |
| | experienced, skilled | | | | | | | | | | |
| | and knowledgeable | | | | | | | | | | |
| | persons to serve as | | | | | | | | | | |
| | Audit Committee | | | | | | | | | | |
| | members. | | | | | | | | | | |
| | Adhere to the | | | | | | | | | | |
| | developed and | | | | | | | | | | |
| | adopted annual | | | | | | | | | | |
| | schedule of | | | | | | | | | | |
| | meetings. | | | | | | | | | | |



| Eurotional Audit | Council on sist | Departs issued | Number of recents | 4 Denerte | Number of recents | 4 Departe jegue d | 2 reports | ` | Although |
|-------------------------------|---|-------------------|-----------------------------------|----------------|--------------------------------------|--------------------|-------------|----------|--------------------------|
| Functional Audit Committee | Council appoint | Reports issued | Number of reports | 4 Reports | Number of reports | 4 Reports issued | 2 reports | -2 | Although records show |
| Committee | qualified, | | compiled and submitted to Council | issued | compiled and submitted to Council | | issued | | |
| | experienced, skilled and knowledgeable | | submitted to Council | | submitted to Council | | | | that, only 2 |
| | - | | | | | | | | reports were |
| | persons to serve as Audit Committee | | | | | | | | issued, the |
| | members. | | | | | | | | reports covered the |
| | members. | | | | | | | | work |
| | Adhere to the | | | | | | | | performed by |
| | developed and | | | | | | | | the Audit |
| | adopted annual | | | | | | | | Committee |
| | schedule of | | | | | | | | for the entire |
| | meetings. | | | | | | | | financial year |
| | mootingo. | | | | | | | | (i.e. work |
| | | | | | | | | | performed in |
| | | | | | | | | | all 4 quarters |
| | | | | | | | | | of the year). |
| | | | | | | | | | However, |
| | | | | | | | | | henceforth, |
| | | | | | | | | | the |
| | | | | | | | | | Committee |
| | | | | | | | | | will strive to |
| | | | | | | | | | issue its |
| | | | | | | | | | reports on a |
| | | | | | | | | | quarterly |
| | | | | | | | | | basis. |
| Functional | Appointment of | 26 Reports issued | Number of audit | 30 internal | Number of audit | 30 internal audit | 38 internal | +8 | N/A |
| Internal Audit | qualified, | | reviews completed, | audit reviews | reviews completed, | reviews completed, | audit | | |
| Unit | experienced, skilled | | and reports issued | completed, and | and reports issued | and reports issued | reviews | | |
| | and knowledgeable | | | reports issued | | | completed, | | |
| | persons to the | | | | | | and reports | | |
| | Internal Audit Unit of | | | | | | issued | | |
| | the Municipality as | | | | | | | | |
| | internal auditors. | | | | | | | | |
| | | | | | | | | | |
| | Continuous skilling, | | | | | | | | |
| | reskilling, upskilling; | | | | | | | | |
| | and training of the | | | | | | | | |
| | Municipality's internal | | | | | | | | |
| | auditors | | | | | | | | |
| | | | | | | | | | |



| NATIONAL KEY F | PERFORMANCE AREA | (NKPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | |
|-----------------|------------------------------------|-------------------|--|----------------|------------------|-------------------|------------|-----------|-------------|--|
| MEDIUM TERM S | STRATEGIC FRAMEWO | RK (MTSF): | PRIORITY 1: BUILDING | A CAPABLE, ETH | ICAL AND DEVELOP | MENTAL STATE | | | | |
| | URBAN DEVELOPME | NT FRAMEWORK | 02 – INCLUSION AND A | CCESS | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | |
| | ROWTH AND DEVELOR | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | |
| (FSGDS) | | | GOOD GOVERNANCE | | | | | | | |
| | CIRCULAR 88 REPORTING REFORMS | | | | | | | | | |
| SUSTAINABLE D | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | | | TAINABLE ECONOMIC | C GROWTH, | FULL AND | PRODUCTIVE | |
| | | | | CENT WORK FOR | | | | | | |
| | | | | | S OF IMPLEMENTA | TION AND REVITALI | ZE THE GLO | BAL PARIN | NERSHIP FOR | |
| MANGAUNG | STRATEGIC IDP | DEVELOPMENT | SUSTAINABLE DEVELO | - | | | | | | |
| OBJECTIVES | UTRATEOIO IDF | | SPATIAL TRANSFORM | - | | | | | | |
| MANGAUNG STR | RATEGIC RISKS | | POLITICAL INSTABILIT | | | | | | | |
| | | | DAMAGE TO THE BRA | | | | | | | |
| | | | LITIGATION | | | | | | | |
| | | | TECHNOLOGICAL FAILURE | | | | | | | |
| | | | SPREAD OF COVID-19 | | OYEES, COUNCILLO | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME KEY | | | | | Variance | Corrective | |
| PROJECT | | YEAR | PERFORMANCE | 2021/2022 | KEY | 2021/2022 | Performanc | | action | |
| | | PERFORMANCE | INDICATOR | | PERFORMANCE | | е | | | |
| | Conduct internal | | | | INDICATOR | | | | | |
| | Conduct internal audit reviews | | | | | | | | | |
| | according to the | | | | | | | | | |
| | approved risk based | | | | | | | | | |
| | annual internal audit | | | | | | | | | |
| | plan and Institute of | | | | | | | | | |
| | Internal Auditors' | | | | | | | | | |
| | Standards. | | | | | | | | | |
| IPTN | | | | | | | | | | |
| Fort Hare Trunk | Provision of | Physical Progress | Number of Kilometers | 1.5km | 1.5km of fully | 1.5 km | 1.5km | 0 | None | |
| Route – Part A | functional and | @ 76% | Constructed | | functional and | | | | | |
| | compliant iptn trunk | | | | compliant Trunk | | | | | |
| | route road | | | | Route | | | | | |
| | infrastructure | | | | | | | | | |



| | PERFORMANCE AREA | | GOOD GOVERNANCE | AND PUBLIC PAR | TICIPATION | | | | | | |
|-----------------------------------|------------------------------------|---|---------------------------------------|----------------|--------------------|-------------------|------------|-------------|----------------|--|--|
| | STRATEGIC FRAMEWO | <u>, , , , , , , , , , , , , , , , , , , </u> | PRIORITY 1: BUILDING | A CAPABLE, ETH | IICAL AND DEVELOPN | IENTAL STATE | | | | | |
| | URBAN DEVELOPME | NT FRAMEWORK | 02 – INCLUSION AND A | ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | | |
| | ROWTH AND DEVELO | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | |
| SUSTAINABLE D | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | | | AINABLE ECONOMIC | GROWTH, | FULL AND | PRODUCTIVE | | |
| | | | EMPLOYMENT AND DE | | | | | | | | |
| | | | SDG 17 - STRENGT | | S OF IMPLEMENTA | FION AND REVITALI | ZE THE GLC | BAL PARTN | ERSHIP FOR | | |
| | | | SUSTAINABLE DEVELO | - | | | | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMEN | | | ORGANISATIONAL STR | | | | | | | | |
| OBJECTIVES | | | SPATIAL TRANSFORM | | | | | | | | |
| MANGAUNG STR | RATEGIC RISKS | | POLITICAL INSTABILIT | | | | | | | | |
| | | | DAMAGE TO THE BRA | ND | | | | | | | |
| | | | LITIGATION | | | | | | | | |
| | | | TECHNOLOGICAL FAIL | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | SPREAD OF COVID-19 IDP OUTCOME KEY | | | | Actual | Variance | Corrective | | |
| PROJECT | STRATEGIES | YEAR | PERFORMANCE | 2021/2022 | KEY | 2021/2022 | Performanc | Valiance | action | | |
| FROJECT | | PERFORMANCE | INDICATOR | 2021/2022 | PERFORMANCE | 2021/2022 | e | | action | | |
| | | | INDICATOR | | INDICATOR | | C | | | | |
| Fort Hare Trunk | Provision of | Physical Progress | Number of Kilometers | 1.1km | 1.1km of fully | 1 km | 1 km | 0 | None | | |
| Route – Part B | functional and | @ 66% | Constructed | | functional and | | | | | | |
| | compliant iptn trunk | | | | compliant Trunk | | | | | | |
| | route road | | | | Route | | | | | | |
| | infrastructure | | | | | | | | | | |
| Moshoeshoe | Provision of | Physical Progress | Number of Kilometers | 1.1km | 1.1km of fully | 1.1km | 80% of | 20% of | We are | | |
| Trunk Route – | functional and | @ 60% | Constructed | | functional and | | 1.1km | 1.1km still | currently in a | | |
| Part A | compliant iptn trunk | | | | compliant Trunk | | | outstandin | process of | | |
| | route road | | | | Route | | | g and will | terminating | | |
| | infrastructure | | | | | | | be | the contract | | |
| | | | | | | | | completed | and | | |
| | | | | | | | | by the | appointing | | |
| | | | | | | | | new | new | | |
| | | | | | | | | contractor | contractor to | | |
| | | | | | | | | to be | complete this | | |
| | | | | | | 1 | | appointed. | project. | | |



| | PERFORMANCE AREA | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|--------------------------------|--------------------------------|----------------------------|---|---|--------------------------|--------------|--------------|------------|------------|----------------|--|
| | STRATEGIC FRAMEWO | · · · · | PRIORITY 1: BUILDING | A CAPABLE, ETH | IICAL AND DEVEL | LOPM | ENTAL STATE | | | | |
| | URBAN DEVELOPME | NT FRAMEWORK | 02 – INCLUSION AND A | ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | | |
| | ROWTH AND DEVELOR | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | |
| SUSTAINABLE D | EVELOPMENT GOAL (S | SDG) | EMPLOYMENT AND DE SDG 17 - STRENGT | DG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIV MPLOYMENT AND DECENT WORK FOR ALL. DG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FO USTAINABLE DEVELOPMENT. | | | | | | | |
| MANGAUNG OBJECTIVES | STRATEGIC IDP | DEVELOPMENT | | GANISATIONAL STRENGTH ATIAL TRANSFORMATION | | | | | | | |
| MANGAUNG STR | | | POLITICAL INSTABILIT DAMAGE TO THE BRA LITIGATION TECHNOLOGICAL FAIL SPREAD OF COVID-19 | ND LURE AMONGST EMPL | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME KEY | IDP TARGET | | | SDBIP TARGET | Actual | Variance | Corrective | |
| PROJECT | | YEAR | PERFORMANCE | 2021/2022 | KEY | | 2021/2022 | Performanc | | action | |
| | | PERFORMANCE | INDICATOR | | PERFORMANCE INDICATOR | E | | е | | | |
| Moshoeshoe | Provision of | Physical Progress | Number of Kilometers | 2.2km | 2.2km of f | fully | 2.2km | 46% of | 54% of 2.2 | We are | |
| Trunk Route – | functional and | @ 30% | Constructed | | functional | and | | 2.2km | km still | currently in a | |
| Part B | compliant iptn trunk | | | | compliant Tr | runk | | | outstandin | process of | |
| | route road | | | | Route | | | | g and will | terminating | |
| | infrastructure | | | | | | | | be | the contract | |
| | | | | | | | | | completed | and | |
| | | | | | | | | | by the | appointing | |
| | | | | | | | | | new | new | |
| | | | | | | | | | contractor | contractor to | |
| | | to be complete this | | | | | | | | | |
| Ohist March | Devision (| Dhuaiad, Daaw | Novelo en el 121-rec 1 | 0.01 | 0.01 | 6 | 0.01 | 0.01 | appointed. | project. | |
| Chief Moroka Crescent Trunk | Provision of functional and | Physical Progress @ 79% | Number of Kilometers Constructed | 2.6km | | fully and | 2.6km | 2.6km | 0 | None | |
| Route | compliant iptn trunk | w 1370 | Constructed | | | runk | | | | | |
| NUULE | route road | | | | Route | UTIK | | | | | |
| | infrastructure | | | | Noule | | | | | | |
| | millionation | | | | | | | | | | |



| | PERFORMANCE AREA | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | | | |
|----------------|----------------------|----------------|--|---|--------------------|-------------------|------------|------------|---------------|--|--|--|--|
| MEDIUM TERM S | STRATEGIC FRAMEWO | RK (MTSF): | PRIORITY 1: BUILDING | A CAPABLE, ETH | IICAL AND DEVELOPM | IENTAL STATE | | | | | | | |
| INTEGRATED | JRBAN DEVELOPME | NT FRAMEWORK | 02 - INCLUSION AND A | ACCESS | | | | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | | | | |
| FREE STATE G | ROWTH AND DEVELOR | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | | | |
| (FSGDS) | | | | | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | | | |
| SUSTAINABLE D | EVELOPMENT GOAL (S | SDG) | EMPLOYMENT AND DE SDG 17 - STRENGTI | SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL. SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOF SUSTAINABLE DEVELOPMENT. | | | | | | | | | |
| MANGAUNG | STRATEGIC IDP | DEVELOPMENT | ORGANISATIONAL STRENGTH | | | | | | | | | | |
| OBJECTIVES | | | SPATIAL TRANSFORM | ATION | | | | | | | | | |
| MANGAUNG STR | RATEGIC RISKS | | POLITICAL INSTABILIT | POLITICAL INSTABILITY | | | | | | | | | |
| | | | DAMAGE TO THE BRA | ND | | | | | | | | | |
| | | | LITIGATION | | | | | | | | | | |
| | | | TECHNOLOGICAL FAILURE | | | | | | | | | | |
| | | | SPREAD OF COVID-19 | SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | | | | |
| PROJECT | | YEAR | PERFORMANCE | 2021/2022 | KEY | 2021/2022 | Performanc | | action | | | | |
| | | PERFORMANCE | INDICATOR | | PERFORMANCE | | е | | | | | | |
| | | | | | INDICATOR | | | | | | | | |
| IPTN Phase 1B | Provision of | None (New | Number of Kilometers | Site | 1.8km of fully | Complete Detailed | 0 | Project on | Due to | | | | |
| Trunk Route | functional and | Project) | Constructed | Investigations | functional and | Designs | | hold due | budgetary | | | | |
| (O.R Tambo | compliant iptn trunk | | | and Detailed | compliant Trunk | | | to | constraints, | | | | |
| Road) | route road | | | Designs | Route with | | | budgetary | the IPTN unit | | | | |
| | infrastructure | | | | associate NMT | | | constraint | had to do | | | | |
| | | | | | | | | S | Budget | | | | |
| | | | | | | | | | Adjustment | | | | |
| | | | | | | | | | to | | | | |
| | | | | | | | | | supplement | | | | |
| | | | | | | | | | the shortfall | | | | |
| | | | | | | | | | on other | | | | |
| | | | | | | | | | projects, as | | | | |
| | | | | | | | | | such the | | | | |
| | | | | | | | | | implementati | | | | |
| | | | | | | | | | on of this | | | | |
| | | | | | | | | | project may | | | | |
| | | | | | | | | | be delayed. | | | | |
| | | | | | | | | | be delayed. | | | | |



| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | GOOD GOVERNANCE | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|-----------------------|----------------|---------------------|---------------------------------|---|-------------------|---------------------|----------------------|----------|---------------------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | NORK (MTSF): | PRIORITY 1: BUILDING | G A CAPABLE, ET⊢ | IICAL AND DEVELOP | IENTAL STATE | | | | | | |
| | IRBAN DEVELOP | MENT FRAMEWOR | | ACCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH, 04 – GOVERNANCE | | | | | | | | | |
| | | LOPMENT STRATEG | | | | | | | | | | |
| (FSGDS) | OWIT AND DEVE | LOFMENT STRATEG | | | | | | | | | | |
| CIRCULAR 88 REI | PORTING REFORM | S | GOOD GOVERNANCE | | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | |
| | | | - | EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | | |
| | | | | SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. | | | | | | | | |
| MANGAUNG | STRATEGIC ID | P DEVELOPMEN | | | | | | | | | | |
| OBJECTIVES | STRATEGIC ID | P DEVELOPIVIEI | | RGANISATIONAL STRENGTH PATIAL TRANSFORMATION | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | POLITICAL INSTABILI | POLITICAL INSTABILITY | | | | | | | | | |
| | | | | DAMAGE TO THE BRAND | | | | | | | | |
| | | | LITIGATION | | | | | | | | | |
| | | | TECHNOLOGICAL FAI | - | | | _ | | | | | |
| DDOOD AN 415/ | | | | PREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES OP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP TARGET Actual Variance Corrective | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAS | PERFORMANCE | 2021/2022 | KEY | 2021/2022 | Actual Performanc | variance | action | | | |
| PROJECT | | PERFORMANCE | INDICATOR | 2021/2022 | PERFORMANCE | 2021/2022 | e | | action | | | |
| | | | INDIO/TOIX | | INDICATOR | | C | | | | | |
| | Functional a | , , | s Percentage | 100% | Completed Phase1 | 100% Completion of | 89% | 11% | Contract | | | |
| | Compliant Ci | vil @ 63% | Completion of | | | Phase 1 Civil Works | | | Performance | | | |
| (Phase 1) | Works | | Earthworks | Phase 1 Civil | Works | | | | Department | | | |
| | | | | Works | | | | | has been | | | |
| | | | | | | | | | engaged to assist with | | | |
| | | | | | | | | | contractor | | | |
| | | | | | | | | | performance | | | |
| | | | | | | | | | engagement | | | |
| | | | | | | | | | S | | | |



| IPTN Bus Depot – Civil Works (Phase 2) | Functional and Compliant Civil Works | None | Percentage Completion of Earthworks | 100% Completion of Phase 2 Civil Works | Completed Phase2 Bus Depot Civil Works | 100% Completion of Phase 2 Civil Works | 0 | Project on hold due to budgetary constraint s | Due to budgetary constraints, the IPTN unit had to do Budget Adjustment to supplement the shortfall on other projects, as such the implementati on of this project will be in 2022/2023 |
|--|---|-----------------------|---|---|---|---|---|--|--|
| IPTN Bus Depot – Building Works | Bus Depot fully compliant to Universal Access Requirements | None (New Project) | Percentage Completion of Building Works | Contractor Appointed | Completion of Procurement Process | Appointment of Contractor | 0 | Project on hold due to budgetary constraint s | financial year Due to budgetary constraints, the IPTN unit had to do Budget Adjustment to supplement the shortfall on other projects, as such the implementati on of this project will be in 2022/2023 financial year |
| IPTN Transfer Facilities | Transfer Facilities fully compliant to Universal Access Requirements | None (New Project) | Percentage Completion of Construction Works | Contractor Appointed | Percentage Completion of Construction Works | 50% of Construction Works Complete | 0 | Project on hold due to budgetary | Due to budgetary constraints, the IPTN unit |



| | PERFORMANCE AREA | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | | | |
|----------------|--------------------|----------------|---|------------------------|--------------------|--------------|------------|------------|-----------------------|--|--|--|--|
| | STRATEGIC FRAMEWO | · · · | PRIORITY 1: BUILDING | A CAPABLE, ETH | IICAL AND DEVELOPM | IENTAL STATE | | | | | | | |
| | URBAN DEVELOPME | NT FRAMEWORK | 02 – INCLUSION AND A | CCESS | | | | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | | | | |
| | ROWTH AND DEVELOP | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | | | |
| (FSGDS) | | | | | | | | | | | | | |
| CIRCULAR 88 RE | EPORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | | | |
| SUSTAINABLE D | EVELOPMENT GOAL (S | SDG) | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | | | |
| | | | EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | | | | |
| | | | SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FO | | | | | | | | | | |
| | | | SUSTAINABLE DEVELOPMENT. | | | | | | | | | | |
| | STRATEGIC IDP | DEVELOPMENT | DRGANISATIONAL STRENGTH | | | | | | | | | | |
| OBJECTIVES | | | | SPATIAL TRANSFORMATION | | | | | | | | | |
| MANGAUNG STR | KATEGIC RISKS | | POLITICAL INSTABILIT | | | | | | | | | | |
| | | | LITIGATION | | | | | | | | | | |
| | | | TECHNOLOGICAL FAILURE | | | | | | | | | | |
| | | | SPREAD OF COVID-19 | | | | 3 | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME KEY | | SDBIP OUTPUT | | | Variance | Corrective | | | | |
| PROJECT | | YEAR | PERFORMANCE | 2021/2022 | KEY | 2021/2022 | Performanc | | action | | | | |
| | | PERFORMANCE | INDICATOR | | PERFORMANCE | | e | | | | | | |
| | | | | | INDICATOR | | | | | | | | |
| | | | | | | | | constraint | had to do | | | | |
| | | | | | | | | S, | Budget | | | | |
| | | | | | | | | | Adjustment | | | | |
| | | | | | | | | | to | | | | |
| | | | | | | | | | supplement | | | | |
| | | | | | | | | | the shortfall | | | | |
| | | | | | | | | | on other | | | | |
| | | | | | | | | | projects, as | | | | |
| | | | | | | | | | such the | | | | |
| | | | | | | | | | implementati | | | | |
| | | | | | | | | | on of this | | | | |
| | | | | | | | | | project will be in | | | | |
| | | | | | | | | | 2022/2023 | | | | |
| | | | | | | | | | financial year | | | | |
| | | | | | | | | | mancial year | | | | |



| NATIONAL KEY F | PERFORMANCE AREA | (NKPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | | |
|----------------------------|-------------------------------|----------------|---|--------------------------|----------------------|--------------------|----------------|------------|-----------------------|--|--|--|
| MEDIUM TERM S | STRATEGIC FRAMEWO | RK (MTSF): | PRIORITY 1: BUILDING | A CAPABLE, ETH | IICAL AND DEVELOP | IENTAL STATE | | | | | | |
| INTEGRATED U | JRBAN DEVELOPME | NT FRAMEWORK | 02 – INCLUSION AND A | CCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | | | |
| FREE STATE GF | ROWTH AND DEVELOR | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | | |
| (FSGDS) | | | | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | | |
| SUSTAINABLE D | EVELOPMENT GOAL (S | SDG) | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | | |
| | | | EMPLOYMENT AND DE | | | | | | | | | |
| | | | SDG 17 - STRENGT | | S OF IMPLEMENTAT | TION AND REVITALIZ | ZE THE GLO | BAL PARTN | ERSHIP FOR | | | |
| | | | | SUSTAINABLE DEVELOPMENT. | | | | | | | | |
| | STRATEGIC IDP | DEVELOPMENT | | ORGANISATIONAL STRENGTH | | | | | | | | |
| OBJECTIVES | | | SPATIAL TRANSFORM | | | | | | | | | |
| MANGAUNG STR | RATEGIC RISKS | | POLITICAL INSTABILIT | | | | | | | | | |
| | | | DAMAGE TO THE BRA | | | | | | | | | |
| | | | LITIGATION | | | | | | | | | |
| | | | TECHNOLOGICAL FAIL | | | | | | | | | |
| | | | SPREAD OF COVID-19 | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME KEY | IDP TARGET | | SDBIP TARGET | Actual | Variance | Corrective | | | |
| PROJECT | | YEAR | PERFORMANCE | 2021/2022 | KEY | 2021/2022 | Performanc | | action | | | |
| | | PERFORMANCE | INDICATOR | | PERFORMANCE | | е | | | | | |
| Onen Due | l leissene ells s | Nega (Nega | No of Bus Stations | 4 Sheltered | INDICATOR | 4 Sheltered Bus | 0 | 4 Shelters | There has | | | |
| Open Bus | Universally accessible bus | None (New | | | 4 Sheltered Stations | | 0 | 4 Sheiters | | | | |
| Stations (Bus Stop with | | Project) | Completed | Bus Stations | | Stations | The | | been delays | | | |
| Stop with Shelter) | station | | | Completed | | | shelters are | | is approval | | | |
| Sheller) | | | | | | | currently | | for payments which | | | |
| | | | | | | | being | | hampered | | | |
| | | | | | | | fabricated. | | the | | | |
| | | | | | | | abricated. | | contractors | | | |
| | | | | | | | | | cashflow | | | |
| Bus Stops (With | Universally | None (New | No of Pole Stops | 28 Pole | 28 Pole Stations | 28 Pole Stations | 28 Poles | Signage | There has | | | |
| Poles) | accessible bus stop | Project) | Erected | Stations | | | installed | has not | been delays | | | |
| , | | | | Erected | | | but not yet | been | is approval | | | |
| | | | | 2.30000 | | | approved. | completed | for payments | | | |
| | | | | | | | There is still | as yet. | which | | | |
| | | | | | | | signage | , | hampered | | | |
| | | | | | | | outstanding | | the | | | |
| | | | | | | | on the | | contractors | | | |
| | | | | | | | poles | | cashflow | | | |
| | | | | 1 | | | F 5100 | | 000111011 | | | |



| NATIONAL KEY F | PERFORMANCE AREA | (NKPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | | |
|--------------------------|-----------------------|----------------|---|------------------------------------|--------------------|------------------|-----------------------------|-----------|---------------|--|--|--|
| | STRATEGIC FRAMEWO | | PRIORITY 1: BUILDING | | IICAL AND DEVELOPM | IENTAL STATE | | | | | | |
| | URBAN DEVELOPME | NT FRAMEWORK | 02 – INCLUSION AND A | CCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | | | |
| FREE STATE GF (FSGDS) | ROWTH AND DEVELOR | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | | |
| | PORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | | |
| | EVELOPMENT GOAL (S | SDG) | SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | | |
| OUOTAINABLE D | | <i>(</i>) | EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | | | |
| | | | SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR | | | | | | | | | |
| | | | | SUSTAINABLE DEVELOPMENT. | | | | | | | | |
| MANGAUNG | STRATEGIC IDP | DEVELOPMENT | ORGANISATIONAL STR | RGANISATIONAL STRENGTH | | | | | | | | |
| OBJECTIVES | | | | PATIAL TRANSFORMATION | | | | | | | | |
| MANGAUNG STR | RATEGIC RISKS | | | POLITICAL INSTABILITY | | | | | | | | |
| | | | | AMAGE TO THE BRAND | | | | | | | | |
| | | | LITIGATION | ITIGATION FECHNOLOGICAL FAILURE | | | | | | | | |
| | | | SPREAD OF COVID-19 | - | | | 2 | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME KEY | IDP TARGET | , | | Actual | Variance | Corrective | | | |
| PROJECT | OTTATEOILO | YEAR | PERFORMANCE | 2021/2022 | KEY | 2021/2022 | Performanc | Vananoo | action | | | |
| | | PERFORMANCE | INDICATOR | | PERFORMANCE | | e | | | | | |
| | | | | | INDICATOR | | | | | | | |
| Intelligent | Development of | None (New | Starter Services | Appoint a | - / / / | 10 buses | | 6 Selling | Contractor | | | |
| Transport | intelligent transport | Project) | Ticketing System | Service | buses, Selling | 6 Selling Points | Service | points | appointed for | | | |
| System | system for IPTN | | | Provider for | | SANRAL Retail | provider | have not | delivery of | | | |
| | | | | Starter | Integrated to | Footprint | has been | yet been | containers | | | |
| | | | | Services | SANRAL ABT | | appointed. | concluded | for selling | | | |
| | | | | Ticketing | | | 10 Duese | | points at | | | |
| | | | | System | | | 10 Buses | | hoffman | | | |
| | | | | | | | will operate using paper | | square | | | |
| | | | | | | | tickets and | | | | | |
| | | | | | | | they have | | | | | |
| | | | been | | | | | | | | | |
| | | | | | | | delivery. | | | | | |



| NATIONAL KEY F | PERFORMANCE AREA | (NKPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | | |
|----------------|----------------------|----------------|---|--|-------------------|-------------------|---------------|------------|---------------|--|--|--|
| MEDIUM TERM S | STRATEGIC FRAMEWO | RK (MTSF): | PRIORITY 1: BUILDING | A CAPABLE, ETH | IICAL AND DEVELOP | IENTAL STATE | | | | | | |
| INTEGRATED | URBAN DEVELOPME | NT FRAMEWORK | 02 - INCLUSION AND A | CCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH, | | | | | | | | | |
| | | | 04 – GOVERNANCE | | | | | | | | | |
| FREE STATE G | ROWTH AND DEVELOR | PMENT STRATEGY | GOOD GOVERNANCE | | | | | | | | | |
| (FSGDS) | | | | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | | |
| SUSTAINABLE D | EVELOPMENT GOAL (S | SDG) | EMPLOYMENT AND DE SDG 17 - STRENGT | DG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIN MPLOYMENT AND DECENT WORK FOR ALL. DG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FO SUSTAINABLE DEVELOPMENT. | | | | | | | | |
| MANGAUNG | STRATEGIC IDP | DEVELOPMENT | ORGANISATIONAL STRENGTH | | | | | | | | | |
| OBJECTIVES | | | SPATIAL TRANSFORM | ATION | | | | | | | | |
| MANGAUNG STR | RATEGIC RISKS | | POLITICAL INSTABILIT | Y | | | | | | | | |
| | | | DAMAGE TO THE BRA | ND | | | | | | | | |
| | | | LITIGATION | | | | | | | | | |
| | | | TECHNOLOGICAL FAIL | URE | | | | | | | | |
| | | | SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 PAST | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | | | |
| PROJECT | | YEAR | PERFORMANCE | 2021/2022 | KEY | 2021/2022 | Performanc | | action | | | |
| | | PERFORMANCE | INDICATOR | | PERFORMANCE | | е | | | | | |
| | | | | | INDICATOR | | | | | | | |
| IPTN Phase 2 – | Provision of | None (New | Number of Kilometers | Pavement | 2.6km of fully | Complete Detailed | Detailed | Project on | Due to | | | |
| Trunk Route | functional and | Project) | Constructed | Assessment | functional and | Designs | designs still | hold due | budgetary | | | |
| (Dr. Belcher) | compliant iptn trunk | | | Report | compliant Trunk | | not done | to | constraints, | | | |
| | route road | | | | Route | | due to | budgetary | the IPTN unit | | | |
| | infrastructure | | | Detailed | | | budget shift | constraint | had to do | | | |
| | | | | Designs | | | and | S | Budget | | | |
| | | | | Complete | | | constraints | | Adjustment | | | |
| | | | | - | | | | | to | | | |
| | | | | | | | | | supplement | | | |
| | | | | | | | | | the shortfall | | | |
| | | | | | | | | | on other | | | |
| | | | projects, as | | | | | | | | | |
| | | | | | | | | | such the | | | |
| | | | | | | | | | implementati | | | |
| | | | | | | | | | on of this | | | |
| | | | | | | | | | project may | | | |
| | | | | | | | | | be delayed. | | | |
| | | | | | | | | | Se delayed. | | | |



3.10 Corporate Service

Corporate Policy Offices

The role of the unit is to provide the following services:

- To ensure effective management of the Municipality addressing agreed political priorities.
- To ensure that the operation of the Municipality is restructured to deliver effectively.
- To ensure that citizens are given sufficient information, opportunity and encouragement to participate in and influence the affairs of the Municipality.
- To ensure that the Municipality will use information and communication technology effectively to assist in decision making, in working efficiently, and in delivering services more effectively to clients.
- To promote the overall wellness of Municipality's staff and provide support systems to maintain such.

Information Communication Technology

The ICT Sub Directorate serves as the focal point for technology advancement in the institution. The ICT Sub Directorate provides control in areas of planning, operation, and maintenance of technology infrastructure, systems, and applications, provide value-added ICT services and solutions to all of the Mangaung Metropolitan Municipality that enhances service delivery to the Municipality. Furthermore, the ICT Sub Directorate is responsible for the institution's communications and computer systems, which include voice, and computer-based technologies. These services and technologies provide the Municipality with the tools essential to effectively carry out day to day operations to support the overall Municipality mission and goals.

The ICT Sub Directorate operates in a collaborative relationship with user departments by facilitating the identification of the appropriate technology and assisting users and management with the implementation of that technology. Although management should have the final say in application-specific decision, the ICT Sub Directorate should guide the selection process by defining standards. These standards are not hard and fast rules; rather a framework within which range of solutions are feasible, both from the functional perspective as well as ICT Sub Directorate technical support capabilities.

Human Resource Management

The strategic objective of Human Resource Management is to lead, manage and direct human resource functions within the Municipality through the following:

- a) Labour relations;
- b) Occupational health and wellness;
- c) HR benefits;
- d) Work study;
- e) Job evaluation;
- f) Payroll Management;
- g) Safety and loss control;



- h) HR Systems;
- i) Individual performance Management; and
- j) Employment.

Legal Services

The Legal Services Sub-Directorate's main purpose is to provide a professional legal advice and assistance service to the Municipality to ensure the proper protection of the Municipality's interests and compliance with its obligations.



Table 28:Service Delivery Objectives on Corporate Services

| NATIONAL KEY PE | RFORMANCE AREA (N | KPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | | |
|------------------|--|-------------------------------|---|---|-----------------------------|--------------------|-------------------------|----------|------------|--|--|--|
| | RATEGIC FRAMEWORK | | PRIORITY 1: BUIL | DING A CAPABL | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK | 02 - INCLUSION | AND ACCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | | |
| | | | 04 – GOVERNAN | CE | | | | | | | | |
| FREE STATE GRO | WTH AND DEVELOPM | IENT STRATEGY | GOOD GOVERNA | NCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | | | |
| (FSGDS) | | | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | GOOD GOVERNA | NCE | | | | | | | | |
| | | | HOUSING AND C | OMMUNITY FACI | LITIES | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD | G) | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | | |
| | | | EMPLOYMENT A | | | | | | | | | |
| | | | SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR | | | | | | | | | |
| | | | SUSTAINABLE D | | | | | | | | | |
| | TEGIC IDP DEVELOPME | ENT OBJECTIVES | ORGANISATION | | | | | | | | | |
| MANGAUNG STRAT | TEGIC RISKS | | POLITICAL INSTA | | | | | | | | | |
| | | | DAMAGE TO THE | BRAND | | | | | | | | |
| | | | LITIGATION | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | | SDBIP OUTPUT | | | Variance | Corrective | | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | | | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | | | |
| 107.0 | Maintain Sound ICT | E | E INDICATOR | 107 | INDICATOR | 10T 0 | Tanaat | Nega | Nega | | | |
| ICT Governance | | Approved | Approval of the current Draft ICT | ICT Governance | Approval of the | ICT Governance | Target Achieved, ICT | None | None | | | |
| | Governance Policy. | Service | Governance | | current Draft ICT | Policy approved by | | | | | | |
| | Appointing a Service Provider to assist | Providers to commence with | | Policy | Governance Policy | Council. | Steering Committee | | | | | |
| | with the drafting of a | the Project. | Policy by Council. | approved by Council. | by Council. | | already | | | | | |
| | Comprehensive ICT | the Project. | Council. | Council. | | | Reviewed | | | | | |
| | Governance | | | | | | Draft ICT | | | | | |
| | Framework and | | | | | | Governance | | | | | |
| | Security. | | | | | | Policy and | | | | | |
| | Security. | | | | | | Council | | | | | |
| | | | | | | | approved Draft | | | | | |
| | | | | | | | ICT | | | | | |
| | | | | | | | Governance | | | | | |
| | | | | | | | Policy on 15 | | | | | |
| | | | | | | | September | | | | | |
| | | | | | | | 2021. | | | | | |
| | l | | | | 1 | l | 2021. | | | | | |



| NATIONAL KEY PEI | RFORMANCE AREA (N | KPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|---------------------------|------------------------------------|---------------------|--|--|--|----------------------------|----------------------------|-------------------------------|----------------------------|--|--|
| | RATEGIC FRAMEWORK | | PRIORITY 1: BUIL | DING A CAPABL | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK | 02 - INCLUSION | AND ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | | |
| FREE STATE GRO (FSGDS) | WTH AND DEVELOPM | MENT STRATEGY | GOOD GOVERNA | ANCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | GOOD GOVERNA | ANCE | | | | | | | |
| | | | HOUSING AND C | OMMUNITY FACI | LITIES | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD | G) | EMPLOYMENT A | ND DECENT WOF | ED, INCLUSIVE AND RK FOR ALL. MEANS OF IMPLEMI | | | | | | |
| MANGAUNG STRAT | TEGIC IDP DEVELOPME | ENT OBJECTIVES | ORGANISATIONAL STRENGTH | | | | | | | | |
| MANGAUNG STRA | | | DAMAGE TO THE LITIGATION TECHNOLOGICA SPREAD OF COV | OLITICAL INSTABILITY AMAGE TO THE BRAND | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | | |
| | | PERFORMANC E | PERFORMANC E INDICATOR | | PERFORMANCE INDICATOR | | | | | | |
| Digital Platform | Integrate MMM Call Centres, ICT | Approved Service | Completion of Integration and | Targeted MMM ICT | Approval of ICT Systems Integration | Approval of ICT Systems | Target partially Achieved. | ICT Steering Committee did | Final Draft ICT Systems | | |
| | Systems and | Providers to | Automation of | Systems | Plan | Integration Plan | Appointed | not yet sit to | Integration | | |
| | Automation of | commence with | targeted ICT | Integrated and | | | Updated plan | have the Draft | Project Plan | | |
| | processes for | the Project. | Systems in | - | | | to follow after | Systems | must be | | |
| | efficiency and | - | MMM. | | | | environmental | Integration | tabled at the | | |
| | effectiveness in | | | | | | scan inputs | Plan served | next ICT | | |
| | rendering services | | | | | | and | before them | Steering | | |
| | while reducing time | | | | | | assessment | for approval in | Committee | | |
| | and costs. | | | | | | data have | order for the | for | | |
| | Appointing a Service | | | | | | been | Project to | consideratio | | |
| | Provider to assist | | | | | | concluded. | proceed. | n etc. | | |
| | with the Enterprise | | | | | | | | | | |
| | Resource Planning | | | | | | | | | | |
| | (ERP) that will | | | | | | | | | | |
| | integrated and | | | | | | | | | | |
| | Automate our current | | | | | | | | | | |
| | fragmented | | | | | | | | | | |
| | Systems. | | | | | | | | | | |



| | RFORMANCE AREA (N | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|---------------------------|---------------------|-----------------|---|--|----------------------|----------------------|------------------|----------------|--------------|--|--|
| | RATEGIC FRAMEWOR | · / | | | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | | |
| | BAN DEVELOPMEN | FRAMEWORK | 02 - INCLUSION | AND ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | | |
| FREE STATE GRO (FSGDS) | WTH AND DEVELOPN | IENT STRATEGY | GOOD GOVERNA | ANCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | | |
| CIRCULAR 88 REPO | | | GOOD GOVERNA | NCE | | | | | | | |
| | | | HOUSING AND C | | LITIES | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD | G) | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | |
| | (- | - / | EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | | |
| | | | SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR | | | | | | | | |
| | | | SUSTAINABLE DEVELOPMENT. | | | | | | | | |
| MANGAUNG STRAT | TEGIC IDP DEVELOPMI | ENT OBJECTIVES | | ORGANISATIONAL STRENGTH | | | | | | | |
| MANGAUNG STRAT | TEGIC RISKS | | POLITICAL INSTA | | | | | | | | |
| | | | DAMAGE TO THE | BRAND | | | | | | | |
| | | | LITIGATION | | | | | | | | |
| | | | | TECHNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | | IDP OUTCOME IDP TARGET SDBIP OUTPUT SDBIP TARGET Actual Variance Corrective | | | | | | | |
| OJECT | STRATEGIES | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | variance | action | | |
| OJECT | | PERFORMANC | PERFORMANC | 2021/2022 | PERFORMANCE | 2021/2022 | renormance | | action | | |
| | | E | E INDICATOR | | INDICATOR | | | | | | |
| Positioning MMM | Propel MMM towards | Concept Paper | Number of City – | Revised | Number of City - | Revised Concept | Target partially | ICT Steering | ICT Steering | | |
| in line with the 4IR | a SMART CITY | and Roadmap | Wide Projects | Concept Paper | Wide Projects and/or | Paper and | Achieved. | Committee | Committee | | |
| | | (Implementation | and/or | and Roadmap | Programmes | Roadmap | None | must convene | must | | |
| | | Plan in place | Programmes | (Implementatio | implemented that | (Implementation | functioning of | and table this | convene and | | |
| | | | implemented | n Plan) in | catapult MMM in the | Plan) in place and | the ICT | item on the | table this | | |
| | | | that catapult | place and | direction of a SMART | number of City – | Steering | agenda. | item on the | | |
| | | | MMM in the direction of a | number of City – Wide | CITY. | Wide Projects and/or | Committee. | | agenda. | | |
| | | | SMART CITY. | Projects | | Programmes | | | | | |
| | | | | and/or | | implemented that | | | | | |
| | | | Programmes catapult MMM in | | | | | | | | |
| | | | | implemented | | the direction of a | | | | | |
| | | | | that catapult | | SMART CITY. | | | | | |
| | | | | MMM in the | | | | | | | |
| | | | direction of a | | | | | | | | |
| | | | | SMART CITY. | | | | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (N | KPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | | |
|-------------------------------|---------------------------|---------------|--|---|----------------------|-------------------|------------------------------|---------------------|----------------------------|--|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWOR | K (MTSF): | PRIORITY 1: BUIL | DING A CAPABL | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | | | |
| INTEGRATED UR | BAN DEVELOPMEN | FRAMEWORK | 02 - INCLUSION | AND ACCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | | | |
| | WTH AND DEVELOPN | MENT STRATEGY | GOOD GOVERNA | NCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | | | |
| (FSGDS) | | | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | GOOD GOVERNA | | | | | | | | | |
| | | | HOUSING AND C | | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SD | G) | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | | |
| | | | EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | | | |
| | | | SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. | | | | | | | | | |
| | TEGIC IDP DEVELOPM | | | USTAINABLE DEVELOPMENT. RGANISATIONAL STRENGTH | | | | | | | | |
| MANGAUNG STRA | | | POLITICAL INSTA | | | | | | | | | |
| WANGAUNG STRA | | | DAMAGE TO THE | | | | | | | | | |
| | | | LITIGATION | | | | | | | | | |
| | | | TECHNOLOGICA | | | | | | | | | |
| | | | | - | EMPLOYEES, COUNC | ILLORS AND COMMU | JNITIES | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | | | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | | | |
| | | E | E INDICATOR | | INDICATOR | | | | | | | |
| ICT Telecom | Replacement of | None | Achievement in | | Achievement in the | ICT telecom | Target partially | Replacement | An | | | |
| Infrastructure | Telephone Systems | | the way MMM is | equipment in | way MMM is | equipment in MMM | Achieved. The | of a telephone | assessment | | | |
| Equipment | that have reached | | migrating from | MMM | migrating from old | upgraded and | assessment | system in | needs to be | | | |
| | end of life for efficient | | old analogue to | upgraded and | analogue to VoIP | replaced from | has not yet | Chris de Wet | finalised to | | | |
| | communication | | VoIP telephones | replaced from | telephones system | analogue to Voice | been finalised. | Building / | obtain a | | | |
| | services across MMM. | | system | analogue to Voice over | | over Internet | Still awaiting additional | Regional Office. | comprehensi ve solution | | | |
| Appointing a Service Internet | | | | | | Protocol (VoIP) | information. | Office. | ve solution for MMM's | | | |
| | Provider to help | | | Protocol | | | | | VOIP | | | |
| | migrate from old | | | (VoIP) | | | | | system. | | | |
| | analogue to VoIP | | | | | | | | Gystern. | | | |
| | telephones system. | | | | | | | | | | | |
| L | | | | | | 1 | | | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (N | IKPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | |
|-----------------|--|---------------|---|---------------|----------------------|-------------------|--------------|-----------------------------|-----------------------|--|
| MEDIUM TERM STI | RATEGIC FRAMEWOR | K (MTSF): | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | |
| INTEGRATED UF | RBAN DEVELOPMEN | T FRAMEWORK | 02 - INCLUSION | AND ACCESS | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | |
| | WTH AND DEVELOPN | MENT STRATEGY | GOOD GOVERNA | NCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | |
| (FSGDS) | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | GOOD GOVERNA | | | | | | | |
| | | | HOUSING AND COMMUNITY FACILITIES SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD |)G) | | | | SUSTAINABLE ECC | NOMIC GROWT | H, FULL AND | PRODUCTIVE | |
| | | | EMPLOYMENT A | | | | | | | |
| | | | SUSTAINABLE DI | | MEANS OF IMPLEME | INTATION AND RE | VITALIZE THE | GLOBAL PARIN | ERSHIP FOR | |
| MANGALING STRA | TEGIC IDP DEVELOPM | | ORGANISATIONA | | | | | | | |
| MANGAUNG STRA | | | POLITICAL INSTA | | | | | | | |
| | | | DAMAGE TO THE | | | | | | | |
| | | | LITIGATION | | | | | | | |
| | | | TECHNOLOGICA | L FAILURE | | | | | | |
| | | | | - | EMPLOYEES, COUNC | ILLORS AND COMMU | JNITIES | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | |
| | | E | E INDICATOR | | INDICATOR | | | | | |
| ICT Network | Replacement | None | Achievement in | 5 5 | Achievement in the | Aging MMM ICT | Target not | Tender | An urgent | |
| Equipment | old/aged Network | | the | ICT Network | Upgrading/Replacin | Network | achieved. | specifications | intervention | |
| | Equipment and | | Upgrading/Repla | | g project from | Infrastructure | | have been | is required to | |
| | enhancing network | | cing project from | upgraded and | unmanageable | upgraded and | | approved by | expedite the | |
| | security across | | unmanageable | replaced. | switches to PoE | replaced. | | the Bid | advertiseme | |
| | MMM. | | switches to PoE (Power over | | (Power over | | | Specification Committee. | nt process for the | |
| | Appointing a Service Provider to supply | | (Power over Ethernet) | | Ethernet) switches | (Appointment of | | Commutee. | Network | |
| | MMM in line with | | switches | | | Service provider) | | | Tender. | |
| | approved | | 3101103 | | | | | | | |
| | Upgrading/Replace | | | | | | | | | |
| | ment Plan. | | | | | | | | | |
| | | 1 | 1 | I | 1 | I | | | | |



| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | |
|---|----------------------|---|--|---|-----------------------|-------------------|----------------|--------------|------------|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK | | 02 - INCLUSION | AND ACCESS | | | | | | | |
| (IUDF): | (IUDF): | | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | |
| FREE STATE GRO (FSGDS) | WTH AND DEVELOPN | IENT STRATEGY | GOOD GOVERNA | NCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | GOOD GOVERNA | NCE | | | | | | |
| | | | HOUSING AND C | OMMUNITY FACI | LITIES | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SD | G) | SDG 8 – PRON | OTE SUSTAINE | D, INCLUSIVE AND | SUSTAINABLE ECC | NOMIC GROWT | H, FULL AND | PRODUCTIVE | |
| | | | EMPLOYMENT A | ND DECENT WOR | RK FOR ALL. | | | | | |
| | | | | | MEANS OF IMPLEME | ENTATION AND RE | VITALIZE THE (| GLOBAL PARTN | ERSHIP FOR | |
| | | | SUSTAINABLE DE | - | | | | | | |
| | EGIC IDP DEVELOPM | ENT OBJECTIVES | ORGANISATIONA | | | | | | | |
| MANGAUNG STRAT | FEGIC RISKS | | POLITICAL INSTABILITY | | | | | | | |
| | | | DAMAGE TO THE BRAND | | | | | | | |
| | | | LITIGATION | | | | | | | |
| | | | TECHNOLOGICA | - | | | NUTICO | | | |
| | 070 475 0150 | 0000/0001 | | P OUTCOME IDP TARGET SDBIP OUTPUT SDBIP TARGET Actual Variance Corrective | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR | KEY | 1DP TARGET 2021/2022 | KEY | 2021/2022 | | Variance | | |
| OJECT | | PAST YEAR | | 2021/2022 | | 2021/2022 | Performance | | action | |
| | | E | E INDICATOR | | INDICATOR | | | | | |
| Procurement and | Replacement | None | Achievement in | Old/Aged Data | Achievement in the | Old/Aged Data | Target | None | None | |
| maintenance of | old/aged Data | | the | Center | Upgrading/Replacin | Center | Achieved. | | | |
| ICT Data Centre | Center | | Upgrading/Repla | Infrastructure | g project of the | Infrastructure | Procured | | | |
| Infrastructure | Infrastructure. | | cing project of | upgraded/repl | old/aged Data | upgraded/replaced | servers have | | | |
| | Appointing a Service | | the old/aged | aced by a | Center Infrastructure | by a hyper | been | | | |
| | Provider to supply | | Data Center | hyper | to a hyper converged | converged | delivered. ICT | | | |
| | MMM in line with | | Infrastructure to | converged | environment over the | environment. | currently busy | | | |
| | approved | | a hyper | environment. | MTREF period. | | with the | | | |
| | Upgrading/Replace | | converged | | | (Appointment of | implementatio | | | |
| | ment Plan. | | environment. | | | Service provider) | n stage . | | | |



| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|---------------------------------------|----------------------|---------------|---|----------------------|----------------------|------------------------|-----------------------|-----------------|-------------|--|--|
| | RATEGIC FRAMEWOR | . , | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | | |
| | BAN DEVELOPMENT | FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | | 04 – GOVERNANCE | | | | | | | |
| | WTH AND DEVELOPN | IENT STRATEGY | GOOD GOVERNA | NCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | GOOD GOVERNA | | | | | | | | |
| | | | HOUSING AND COMMUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD | G) | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | |
| | | | EMPLOYMENT A | | | | | | | | |
| | | | | | MEANS OF IMPLEME | ENTATION AND RE | VITALIZE THE | GLOBAL PARTN | ERSHIP FOR | | |
| | | | SUSTAINABLE DI | - | | | | | | | |
| | TEGIC IDP DEVELOPME | ENTOBJECTIVES | ORGANISATIONA | | | | | | | | |
| MANGAUNG STRAT | TEGIC RISKS | | POLITICAL INSTA | | | | | | | | |
| | | | DAMAGE TO THE | BRAND | | | | | | | |
| | | | | | | | | | | | |
| | | | TECHNOLOGICA | | EMPLOYEES, COUNC | | | | | | |
| | STRATEGIES | 2020/2021 | | | • | | | Variance | Corrective | | |
| PROGRAMME/PR OJECT | STRATEGIES | PAST YEAR | IDP OUTCOME | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY | SDBIP TARGET 2021/2022 | Actual Performance | variance | action | | |
| OJECT | | PERFORMANC | PERFORMANC | 2021/2022 | PERFORMANCE | 2021/2022 | Felloimance | | action | | |
| | | E | EINDICATOR | | INDICATOR | | | | | | |
| Procurement and | Maintain a Sound | None | Achievement in | HIGH SITES | Achievement in the | HIGH SITES and | Target partially | Technical | Appointment | | |
| installation of a | Demand Mngt Plan | | the HIGH SITES | | HIGH SITES and | REPEATERS built | Achieved. A | report has | of the | | |
| Radio Links | i.r.o HIGH SITES | | and | REPEATERS | REPEATERS | in line with the | technical | been finalised. | Service | | |
| | and REPEATERS for | | REPEATERS | built in line with | building project. | City's DMP. | report has | | Provider. | | |
| | effective Two - Way | | building project. | the City's | | | been | | | | |
| | Radio | | 01 7 | DMP. | | | submitted to | | | | |
| | Communication. | | | | | | the Bid | | | | |
| | Appointing a Service | | | | | | Evaluation | | | | |
| | Provider to obtain a | | | | | | Committee. | | | | |
| | Two – Way Radio | | | | | | | | | | |
| | Communication in | | | | | | | | | | |
| line with the | | | | | | | | | | | |
| | approved DMP. | | | | | | | | | | |
| Maximise | Percentage | 50% | Percentage | 60% | Percentage | 80% utilisation | 69.1% | 10.9% | None | | |
| occupancy rate | utilisation rate of | | utilisation rate of | | utilisation rate of | | | | | | |
| | community halls. | | community halls | | community halls | | | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (N | KPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | |
|--|----------------------------------|----------------|---|----------------------|---|---|--------------|--------------|------------|--|
| MEDIUM TERM ST | RATEGIC FRAMEWOR | K (MTSF): | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK | | | 02 - INCLUSION | AND ACCESS | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | |
| | | | 04 – GOVERNAN | CE | | | | | | |
| FREE STATE GRC | WTH AND DEVELOPN | IENT STRATEGY | GOOD GOVERNA | NCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | |
| (FSGDS) | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | GOOD GOVERNA | GOOD GOVERNANCE | | | | | | |
| | | | HOUSING AND C | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD | G) | SDG 8 - PRON | IOTE SUSTAINE | D, INCLUSIVE AND | SUSTAINABLE ECC | NOMIC GROWT | TH, FULL AND | PRODUCTIVE | |
| | | | EMPLOYMENT A | ND DECENT WOR | RK FOR ALL. | | | | | |
| | | | | - | MEANS OF IMPLEME | ENTATION AND RE | VITALIZE THE | GLOBAL PARTN | ERSHIP FOR | |
| | | | SUSTAINABLE DI | - | | | | | | |
| | TEGIC IDP DEVELOPM | ENT OBJECTIVES | ORGANISATIONAL STRENGTH | | | | | | | |
| MANGAUNG STRA | TEGIC RISKS | | POLITICAL INSTA | | | | | | | |
| | | | DAMAGE TO THE | BRAND | | | | | | |
| | | | | | | | | | | |
| | | | TECHNOLOGICA | - | | | | | | |
| | | | SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | _ | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | |
| | 0 6 4 | E | EINDICATOR | D. I. M. | INDICATOR | | . | | | |
| Refurbishment of | Configure the current | None | Allocate and | Provide Metro | Refurbishment of | Refurbishment of | Target | None | None | |
| Gabriel Dichabe | space to | | upgrade different | Police with | Gabriel Dichabe | Gabriel Dichabe | Achieved in | | | |
| Building and Precincts: Metro | accommodate the establishment of | | floors for Metro Police at Gabriel | office space | (2nd Floor) and the Precincts within the | (2nd Floor) and the Precincts within | Q1 | | | |
| Precincts: Metro Police | Metro - Police | | Dichabe and | | Regions completed. | the Regions | | | | |
| FUICE | | | upgrade and | | Regions completed. | completed. | | | | |
| | | | precincts per | | | completed. | | | | |
| | | | Region | | | | | | | |
| | | | Itegion | | 1 | 1 | | | | |



| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE INTEGRATE URBAN DEVELOPMENT FRAMEWORK (GUS): 02 - INCLUSION AND ACCESS 03 - GROWTH (UDF): 03 - GROWTH 04 - GOVERNANCE FREE STATE GROWTH AND DEVELOPMENT STRATEOY (FSG05): GOOD GOVERNANCE AND IMPROVED QUALITY OF LIFE SUSTAINABLE DEVELOPMENT GOAL (SDG) GOOD GOVERNANCE HOUSING AND COMMUNITY FACILITIES SUSTAINABLE DEVELOPMENT GOAL (SDG) GOOD GOVERNANCE HOUSING AND COMMUNITY FACILITIES SUSTAINABLE DEVELOPMENT GOAL (SDG) GOOD GOVERNANCE HOUSING AND COMMUNITY FACILITIES SUSTAINABLE DEVELOPMENT OBJECTIVES GOOD GOVERNANCE HOUSING AND COMMUNITY FACILITIES MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES OF GANISATIONAL STREMGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. MANGAUNG STRATEGIC RISKS POLITICAL INSTABILITY DAMAGE TO THE BRAND TECHNOLOGICAL FAILURE PERFORMANCE PROGRAMME/PR OLGCT STRATEGIES 2020/2021 CORGANISATIONAL STREMGTH DP OUTCOME IDP OUTCOME SDBIP TARGET SUBJIP OUTPUT SDBIP TARGET SUBJIP OUTPUT Actual PERFORMANCE Variance PERFORMANCE Corrective action Institutional Transformation (Snr Mng) Wanagement NM Angelcable with applicable statutes. Stabiling (% of nanaliging capaCity. IDP OUTCOME REGROMANCE Stabiling (% of naninalined. Stabiling (% of naninalined. Stabiling (% of naninalined. Stabiling (% of naninalined. | NATIONAL KEY PE | NATIONAL KEY PERFORMANCE AREA (NKPA): | | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | |
|---|-----------------|---------------------------------------|------------------|---|--|----------------------|-------------------|--------------|--------------|--------------|--|
| INVESTIGATION NUMBER N | | | · / | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | |
| 94 - GOVERNANCE FREE STATE GROWTH AND DEVELOPMENT STRATEGY (PSGDS) GOOD GOVERNANCE AND IMPROVED QUAILITY OF LIFE GOOD GOVERNANCE AND IMPROVED QUAILITY OF LIFE GOOD GOVERNANCE AND COMMUNITY FACILITIES SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 8 - PROMOTE SUSTAINED. INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECOMMUNITY FACILITIES MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES ORGANISATIONAL STRENGTH MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES ORGANISATIONAL STRENGTH PROGRAMME/PR OJECT STRATEGICS 2020/2021 POLITICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION STRATEGIES 2020/2021 IDP OUTCOME IDP TARGET SDBIP ArkGET Actival Variance Corrective action OJECT STRATEGIES 2020/2021 IDP OUTCOME IDP TARGET SDBIP ArkGET Actual Variance Corrective action Institutional Transformation (Sin Mingi) SSE positions in to in an acting capaCity. Top Zero vacancy rate Staff vacancy rate Zero vacancy rate Target not Achieved Achieved Vacancies. In the finaled of taff maintained. | | RBAN DEVELOPMEN | T FRAMEWORK | | AND ACCESS | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY (PSGDS) GOOD GOVERNANCE AND IMPROVED QUALITY OF LIFE (PSGDS) CIRCULAR 88 REPORTING REFORMS GOOD GOVERNANCE HOUSING AND COMMUNITY FACILITIES SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES ORGANISATIONAL STRENGTH POLITICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION POLITICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION PROGRAMME/PR QJECT STRATEGIES 2020/2021 PREFORMANC E IDP OUTCOME INDICATOR SIBIP OUTPUT PAST YEAR PERFORMANC E SDBIP OUTPUT SDBIP TARGET 2021/2022 Actual Performance Variance Variance Corrective action Institutional (Snr Mngi) Manage the Staff Vacancy Rate in line with applicable statutes. SSf So Spalions in Ind M have been appointed staff capaCity. see TID for detail). Top Zero vacancy rate maintained. Target not Achieved - 08 Achieved Macro organisation al structure to be finaliaed and submitted to days in a year in an acting capaCity, see TID for detail). Staff vacancy rate Trate drate and acting capaCity, see Target not Achieved - 08 Achieved Macro organisation al structure to be finaliaed and submitted to days in a year in an acting capaCity. see | (IUDF): | (IUDF): | | | | | | | | | |
| (FSGDS) CIRCULAR 88 REPORTING REFORMS GOOD GOVERNANCE SUSTAINABLE DEVELOPMENT GOAL (SDG) SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 8 - PROMOTE SUSTAINABLE, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL, SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT OBJECTIVES MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES ORGANISATIONAL STRENGTH MANGAUNG STRATEGIC RISKS ORGANISATIONAL STRENGTH MANGAUNG STRATEGIC RISKS POLITICAL INSTABILITY DUITICAL INSTABILITY DUAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FAILURE SPRERD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES PROGRAMME/PR QJECT STRATEGIES 2020/2021 PAST YEAR PERFORMANC E IDP OUTCOME IDP TARGET QJECT SDBIP OUTPUT VARIAGE TO THE BRAND LITIGATION TECHNOLOGICAL FAILURE SPRERD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES Variance Corrective action Institutional Transformation (Snr Mngt) Manage the Staff Vacancy Rate in line with applicable statiutes. S56 positions in MIM have been filed by fultime, appointed staff not in an acting capaCity. Zero vacancy rate filed by fultime, appointed staff ID for detail). Zero vacancy rate filed by fultime, appointed staff ID for detail). Zero vacancy rate filed by fultime, appointed staff A seconcy rate Target not Achieved - 08 Achieved Marco corganistation al s | | | | | The second s | | _ | | | | |
| HOUSING AND COMMUNITY FACILITIES SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 8 - PROMOTE SUSTAINABLE DECAN WORK FOR ALL. SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES ORGANISATIONAL STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. MANGAUNG STRATEGIC RISKS ORGANISATIONAL STRENGTH PROGRAMME/PR STRATEGIES 2020/2021 DPOUTICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES PROGRAMME/PR STRATEGIES 2020/2021 PAST YEAR PERFORMANC E IDP OUTCOME IDP TARGET 2021/2022 SDBIP TARGET VERFORMANCE EINDICATOR SDBIP TARGET INDICATOR Actual Performance Variance Actual Variance Corrective action Institutional Transformation (Snr Mngt) Manage the Staff vatues. S56 position Tigle by fultime, apointed staff not in an acting capaCity. Zero vacancy rate Staff vacancy rate maintained. Target not Achieved - 08 Vacancies. Marco organisation al structure to be finalised and submitted to council for apported staff not in an acting capaCity. Staff vacancy rate maintained. Zero vacancy rate maintained. Target not Achieved - 08 Vacancies. Marco organisation al structure to be finalised and submitted to council for apported staff </td <td></td> <td>WTH AND DEVELOPM</td> <td>MENT STRATEGY</td> <td>GOOD GOVERNA</td> <td>NCE AND IMPRC</td> <td>OVED QUAILITY OF LIF</td> <td>E</td> <td></td> <td></td> <td></td> | | WTH AND DEVELOPM | MENT STRATEGY | GOOD GOVERNA | NCE AND IMPRC | OVED QUAILITY OF LIF | E | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENTW WORK FOR ALL. SDG 17 - STRENGTHEN TWORK FOR ALL. SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES ORGANISATIONAL STRENGTH POLITICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES Variance Corrective action PROGRAMME/PR OJECT STRATEGIES 2020/2021 PAST YEAR PERFORMANC E IDP OUTCOME E INDICATOR IDP TARGET 2021/2022 SDBIP OUTPUT PERFORMANCE E INDICATOR SDBIP OUTPUT SDBIP TARGET 2021/2022 Actual Performance Variance Corrective action Institutional Transformation (Snr Mngt) Manage the Staff Vacancy Rate in line withes. S56 positions in to in an acting capaCity. Top Zero vacancy rate maintained. Target not Achieved - 08 Vacancies. Macro organisation al structure to be finalised and submitted to council for approval. This will allow the process of process of | CIRCULAR 88 REP | ORTING REFORMS | | GOOD GOVERNA | NCE | | | | | | |
| EMPLOYMENT AND DECENT WORK FOR ALL SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENTMANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVESORGANISATIONAL STRENGTHMANGAUNG STRATEGIC RISKSOPCITICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FALLURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIESVOLTICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FALLURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIESVOLTICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FALLURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIESVOLTICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FALLURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIESVOLTIGATION TAGETVOLTICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FALLURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIESVOLTICAL INSTABILITY DAMAGET TO THE BRAND LITIGATION TECHNOLOGICAL FALLURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIESVOLTICAL INSTABILITY DAMAGET TO THE BRAND LITIGATION TECHNOLOGICAL FALLURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIESVOLTICAL INSTABILITY DISCATORPROGRAMME/PR PLOSTSTRATEGIESSTRATEGIES2020/2021 PAST YEAR PERFORMANC E INDICATORDUTPUT SDBIP TARGET PERFORMANC E INDICATORSOBIP TARGET PERFORMANC E INDICATORActual PERFORMANC E INDICATORActual PORTAGEVactual Corrective Achie | | | | HOUSING AND C | OMMUNITY FACI | LITIES | | | | | |
| SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTRINABLE DEVELOPMENT. MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES OPALITICAL INSTALLITY DAMAGE TO THE BRANN LITICATION TECHNOLOGICAL FAILURE SPREAD OF COVID-19 ANNORST EMPLOYEES, COUNCLURS AND CONTURES Strategic Risks Corrective action PROGRAMME/PR OJECT STRATEGIES 2020/2021 PAST YEAR PERFORMANC IDP OUTCOME IDP OUTCOME SDBIP TARGET KEY Actual Performance Variance Corrective action Institutional Transformation (Shr Mngt) Maage the Staff with applicable statutes. S56 positions in on in an acting capaCity. Top appointed staff not in an acting capaCity, see TID for detail). Top Zero vacancy rate Staff vacancy rate maintained. Target not statutes. - 08 Achieved Macro organisation al structure to be finalised and sybnited staff not in an acting capaCity, see TID for detail). Top Zero vacancy rate Staff vacancy rate maintained. Target not rate - 08 Achieved Vacancies. Achieved finalised and submitted to council for approval. This will allow the process of recruitment | SUSTAINABLE DEV | /ELOPMENT GOAL (SE |)G) | | | | SUSTAINABLE ECC | NOMIC GROWT | FH, FULL AND | PRODUCTIVE | |
| SUSTAINABLE DEVELOPMENT SUSTAINABLE DEVELOPMENT SUSTAINABLE DEVELOPMENT MANGAUNG STRATEGIC IDP DEVELOPMENT ORGANISATIONAL STRENCTH Vertain Stability Verta | | | | - | | | | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES ORGANISATIONAL STRENGTH MANGAUNG STRATEGIC RISKS POLITICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES. COUNCILLORS AND COMMUNITIES Variance Corrective action PROGRAMME/PR OJECT STRATEGIES 2020/2021 PERFORMANC E IDP OUTCOME PERFORMANC E IDP TARGET 2021/2022 SDBIP VERFORMANC E Actual Performance Variance Corrective action Institutional Transformation (Snr Mngt) Manage the Staff vith applicable S56 positions in filled by fultime, appointed staff not in an acting capaCity. see TID for detail). Top not in an acting capaCity, see Zero vacancy rate Zero vacancy rate maintained. Target not in an acting capaCity, see Nacro organisation al sturcture to be finaled by fullime, appointed staff Stability (% of that all S56 Top capaCity, see TID for detail). Vacancies Macro organisation al sturcture to be | | | | | | MEANS OF IMPLEMI | ENTATION AND RE | VITALIZE THE | GLOBAL PARTN | ERSHIP FOR | |
| MANGAUNG STRATEGIC RISKS POLITICAL INSTABILITY DAMAGE TO THE BRAND LITIGATION TECHNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES PROGRAMME/PR OJECT STRATEGIES 2020/2021 PAST YEAR PERFORMANC E IDP OUTCOME PAST YEAR PERFORMANC E IDP OUTCOME 10P TARGET Vacancy Rate in line with applicable statutes. S56 positions in MMM have been filled by fulltime, appointed staff not in an acting capaCity. Top Fast PERFORMANC Zero vacancy rate rate maintained. Target Not in an acting capaCity, see TID for detail). Macro Macro | | | | | - | | | | | | |
| DAMAGE TO THE BRAND LITIGATION TIGENNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILORS AND COMMUNITIESPROGRAMME/PR OJECTSTRATEGIES2020/2021 PAST YEAR PERFORMANCE EIDP OUTCOME LIDICATORIDP TARGET 2021/2022SDBIP NEFFORMANCE PERFORMANCEActual 2021/2022Variance PerformanceCorrective actionInstitutional (Snr Mngt)Manage the Staff vacancy Rate in line with applicable statutes.S56 positions in MMM have been filled by fulltime, apointed staff not in an acting capaCity.Top alter in an acting capaCity, see TID for detail).Zero vacancy rate maintained.Zero vacancy rate maintained.Target not Achieved- 08 Vacancies.Macro organisation al structure to be finalised and submitted to council for apported. This will allow the | | | ENT OBJECTIVES | | | | | | | | |
| PROGRAMME/PR OJECT STRATEGIES 2020/2021 PAST YEAR PERFORMANC IDP TARGET KEY PERFORMANC SDBIP OUTPUT 2021/2022 SDBIP Actual Performance Variance Corrective action Institutional Transformation (Snr Mngt) Manage the Staff S56 positions in no in an acting capaCity. Top Zero Vacancy rate not in an acting capaCity, see Top Zero Vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Zero vacancy rate maintained. Target not maintained. - 0.8 | MANGAUNG STRA | TEGIC RISKS | | | | | | | | | |
| TECHNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITES PROGRAMME/PR OJECT STRATEGIES 2020/2021 PAST YEAR PERFORMANC E IDP OUTCOME PERFORMANC E IDP TARGET 2021/2022 SDBIP VERFORMANCE PERFORMANCE SDBIP TARGET VERFORMANCE Actual Performance Variance Corrective action Institutional Transformation (Snr Mngt) Manage the Staff Vacancy Rate in line with applicable statutes. S56 positions in OTO Top Management that all S56 positions ar erapaCity. Zero vacancy Management that all S56 positions ar erapaCity. Staff vacancy rate that all S56 positions ar erapaCity. Zero vacancy rate maintained. Staff vacancy rate vacancy rate Target not Achieved - 0.8 Vacancies. Macro organisation al structure to be finalised and submitted to council for approval. This will allow the process of recruitment | | | | | | | | | | | |
| SPREAD OF COUD-19 AMONGST EMPLOYEES, COUNCLICRS AND COMMUTIESPROGRAMME/PR OJECTSTRATEGIES PAST YEAR PERFORMANC E1DP OUTCOME KEY PERFORMANC EIDP TARGET 2021/2022SDBIP OUTPUT SDBIP TARGET 2021/2022Actual PerformanceVariance PerformanceCorrective actionInstitutional (Snr Mngt)Manage the Staff Vacancy Rate in line with applicable statutes.S56 positions in filled by fulltime, appointed staff not in an acting capaCity.Top Stability (% of that all S56 positions are filled by fulltime, appointed staff not in an acting capaCity.Zero vacancy rate maintained.Staff vacancy rate maintained.Target not maintained 08 AchievedMacro organisation al structure to be finalised and submitted to council for apporces.Jop output rate maintained.Zero vacancy rate maintained.Target not council for appointed staff not in an acting capaCity 08 maintained.Macro organisation al structure to be finalised and submitted to council for approval. This will allow the process of recruitment | | | | | | | | | | | |
| PROGRAMME/PR OJECTSTRATEGIES2020/2021 PAST YEAR PERFORMANC EIDP OUTCOME KEY PERFORMANC EIDP TARGET 2021/2022SDBIP CUTPUT REPORMANCE PERFORMANCE INDICATORActual PerformanceVarianceCorrective actionInstitutional Transformation (Snr Mngt)Manage the Staff vacancy Rate in line with applicable statutes.S56 positions in filled by fulltime, appointed staff not in an acting capaCity.Top statutes.Zero vacancy rate that all S56 positions are filled by fulltime, appointed staff not in an acting capaCity.Zero vacancy rate maintained.Staff vacancy rate maintained.Target mot Achieved-08 Vacancies.Macro organisation al structure to be finalised and submitted to council for approval. This will allow the process of recruitment | | | | | - | EMPLOVEES COUNC | | INITIES | | | |
| OJECTPAST YEAR PERFORMANC EKEY PERFORMANC E INDICATOR2021/2022KEY PERFORMANCE INDICATOR2021/2022PerformanceactionInstitutional Transformation (Snr Mngt)Manage the Staff Vacancy Rate in line with applicable statutes.S56 positions in MMM have been filled by fulltime, appointed staff not in an acting capaCity.Top Management Stability (% of that all S56 positions are filled by fulltime, appointed staff not in an acting capaCity.Zero vacancy rate maintained.Zero vacancy rate maintained.Target not Achieved- No0.8Macro organisation al structure to be finalised and submitted to council for appointed staff not in an acting capaCity, see TID for detail).Top that all S56 positions are filled by fulltime, appointed staff not in an acting capaCity, see TID for detail).Top tor detail).Zero vacancy rate maintained.Zero vacancy rate staff vacancy rate maintained.Target not Achieved- No tor appointed staff appointed staff not in an acting capaCity, see TID for detail).Top tor detail).Zero vacancy rate maintained.Zero vacancy rate staff vacancy rate maintained.Performance tor acting tor appointed staff appointed staff not in an acting capaCity, see TID for detail).Zero vacancy rate rate staff vacancy rate staff vacancy rate staff vacancy rate maintained.Performance tor appointed staff appointed staff appointed staff appointed staff appointed staff appointed staff appointed staff appointed staff appointed staff | PROGRAMME/PR | STRATEGIES | 2020/2021 | | | , | | | Variance | Corrective | |
| Institutional Transformation (Snr Mngt)Manage the Staff Vacancy Rate in line with applicable statutes.S56 positions in Top MMM have been appointed staff not in an acting capaCity.Top Top Table CapaCity.Zero vacancy rate maintained.Zero vacancy rate maintained.Target not Achievednot Achieved- 08 Vacancies.Macro organisation al structure to be finalised and submitted to council for appointed staff not in an acting capaCity.Top rate maintained.Zero vacancy rate maintained.Zero vacancy rate maintained.Target not Achievednot organisation al structure to be finalised and submitted to council for appointed staff not in an acting capaCity.Top rate maintained.Zero vacancy rate maintained.Zero vacancy rate maintained.Target not hachievednot organisation al structure to be finalised and submitted to council for approval.This will allow the process of recruitment | | ONWIEGIEG | | | - | | | | Vallance | | |
| Institutional Transformation (Snr Mngt) Manage the Staff (Snr Mngt) Staff vacancy rate statutes. Staff vacancy rate maintained. Staff vacancy rate Manage the Staff maintained. Staff vacancy rate maintained. Staff vacancy rate Management Staff vacancy rate Staff vacancy rate | | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | |
| Transformation (Snr Mngt)Vacancy Rate in line with applicable statutes.MMM have been filled by fulltime, appointed staff not in an acting capaCity.Management Stability (% of days in a year that all \$56 positions are filled by fulltime, appointed staff not in an acting capaCity, see TID for detail).rate maintained.maintainedAchievedVacancies.organisation al structure to be finalised and submitted to council for approval. This will allow the process of recruitment | | | E | E INDICATOR | | INDICATOR | | | | | |
| (Snr Mngt) with applicable statutes. filled by fulltime, appointed staff not in an acting capaCity. filled by fulltime, appointed staff not in an acting capaCity. filled by fulltime, appointed staff not in an acting capaCity. Filled by fulltime, appointed staff not in an acting capaCity, see TID for detail). | Institutional | Manage the Staff | S56 positions in | Тор | Zero vacancy | Staff vacancy rate | Zero vacancy rate | Target not | - 08 | Macro | |
| statutes. appointed staff not in an acting capaCity. days in a year that all S56 positions are filled by fulltime, appointed staff not in an acting capaCity, see TID for detail). to be finalised and submitted to council for approval. This will allow the process of recruitment | Transformation | Vacancy Rate in line | | 0 | rate | | maintained | Achieved | Vacancies. | organisation | |
| not in an acting capaCity. that all S56 positions are filled by fulltime, appointed staff not in an acting capaCity, see TID for detail). finalised and submitted to council for approval. This will allow the process of recruitment | (Snr Mngt) | | | | maintained. | | | | | | |
| capaCity. positions are filled by fulltime, appointed staff not in an acting capaCity, see TID for detail). submitted to council for approval. This will allow the process of recruitment | | statutes. | | | | | | | | | |
| filled by fulltime, appointed staff not in an acting capaCity, see TID for detail). | | | 0 | | | | | | | | |
| appointed staff not in an acting capaCity, see TID for detail). | | | capaCity. | | | | | | | | |
| not in an acting capaCity, see TID for detail). | | | | | | | | | | | |
| capaCity, see TID for detail). | | | | | | | | | | | |
| TID for detail). process of recruitment | | | | | | | | | | - | |
| recruitment | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | to unfold. | |



| Legislative compliance (Approved WSP) | Leverage on SETA Funding to accelerate Career Dev in line with the approved WSP. | (36 % skills levy) (Mandatory grant) = 20 % = R 1 473 806.00) (Discretionary grant) = 49.5 % = R 3 647 669.80 Total grant = R 5 121 475.85 Received = R 1 473 806.00 + 362 000.00 for additional courses from directorates = R5 121 475.85 / 1 845 806.00. = R 1 845 806.00. | Number of Learnership Programs Implemented. | 3 Learnership Programs. | Number of Learnership Programs Implemented. | 3 Learnership Programs implemented. | Target Partially Achieved 2 Learnerships implemented | -1 | Fast track completion of SCM Processes, curbed it by establishing a panel of service providers on training interventions identified and on the process of augmenting the panel. |
|---|--|--|--|-------------------------------|--|---|--|----|--|
| | | | Number of Internship Programs Implemented. | 4 Internship /WIL Programs | Number of Internship Programs Implemented. | 4 Internship Programs | Target Achieved 6 | +2 | None |
| | | | Number of Skills Programs Implemented. | 5 Skills Programs | Number of Skills Programs Implemented. | 5 Skills Programs | Target not Achieved - 0 | -5 | The Unit has drafted an action plan to control non approval of skills programme with development /implementat ion of programmes internally |



| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | |
|---------------------------------------|-----------------------|-------------------|---|---------------|---------------|----------|------------------|--------------|--------------|----------------|
| | RATEGIC FRAMEWOR | | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | |
| INTEGRATED UR | BAN DEVELOPMEN | FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | |
| FREE STATE GRO | WTH AND DEVELOPIN | MENT STRATEGY | GOOD GOVERNA | NCE AND IMPRO | OVED QUAILITY | ′ OF LIF | E | | | |
| (FSGDS) | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | GOOD GOVERNA | NCE | | | | | | |
| | | | HOUSING AND COMMUNITY FACILITIES SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SD | G) | SDG 8 - PROM | NOTE SUSTAINE | ED, INCLUSIVE | AND | SUSTAINABLE ECC | NOMIC GROWT | H, FULL AND | PRODUCTIVE |
| | | | EMPLOYMENT A | ND DECENT WOR | RK FOR ALL. | | | | | |
| | | | | | MEANS OF I | MPLEME | ENTATION AND RE | VITALIZE THE | GLOBAL PARTN | IERSHIP FOR |
| | | | SUSTAINABLE D | | | | | | | |
| | FEGIC IDP DEVELOPM | ENT OBJECTIVES | ORGANISATION | | | | | | | |
| MANGAUNG STRAT | TEGIC RISKS | | POLITICAL INSTA | | | | | | | |
| | | | DAMAGE TO THE | BRAND | | | | | | |
| | | | LITIGATION | | | | | | | |
| | | | TECHNOLOGICA | - | | | | | | |
| | | | | | | | ILLORS AND COMML | JNITIES | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | | | JTPUT | SDBIP TARGET | Actual | Variance | Corrective |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | | 2021/2022 | Performance | | action |
| | | PERFORMANC | PERFORMANC | | PERFORMAN | ICE | | | | |
| | | E | E INDICATOR | | INDICATOR | | | | | |
| Employee | Promote and | 22410 days Sick | Percentage of | 30% | Percentage | of | 30% | Target | -10% | Delay of |
| CapaCity building | Improve technical | Leave Taken. | municipal skills | | municipal | skills | | Partially | | payments |
| Ensuring healthy | knowledge and skills | | development | | development | levy | | Achieved 20% | | which can be |
| and productive | that are service | Good intend to | levy recovered | | recovered | | | | | addressed in |
| workforce. | delivery related | reduce to an | | | | | | | | forums to |
| | Maintain Statutory | acceptable | | | | | | | | urge early |
| | Compliance, | norm, however | | | | | | | | disbursemen |
| | Effective Vaccination | such a norm | | | | | | | | ts of funds in |
| | Program, Effective | does not exist in | | | | | | | | the quarter |
| | Employee Wellness | LG (No | | | | | | | | |
| | Program and | proposed | | | | | | | | |
| | Implement "I Love | outcome | | | | | | | | |
| | My City, I Love My | indicator at this | | | | | | | | |
| | Job Campaign. | stage). | | | | | | | | |
| | | | | | | | | | | |



| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|---------------------------------------|--|-------------------------|---|-------------------|---------------------|-----------------|-----------------------|--------------|------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWOR | K (MTSF): | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | | |
| INTEGRATED L | IRBAN DEVELOPMEN | T FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | | |
| | FREE STATE GROWTH AND DEVELOPMENT STRATEGY | | | NCE AND IMPRO | VED QUAILITY OF LIF | E | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | |
| | | | HOUSING AND COMMUNITY FACILITIES SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (SE | DG) | | | | SUSTAINABLE ECC | NOMIC GROWT | H, FULL AND | PRODUCTIVE | | |
| | | | EMPLOYMENT A | | | | | | | | |
| | | | | | MEANS OF IMPLEME | ENTATION AND RE | VITALIZE THE (| GLOBAL PARTN | ERSHIP FOR | | |
| | | | SUSTAINABLE DI | | | | | | | | |
| | ATEGIC IDP DEVELOPM | ENTOBJECTIVES | ORGANISATIONA | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | POLITICAL INSTA | | | | | | | | |
| | | | DAMAGE TO THE | BRAND | | | | | | | |
| | | | LITIGATION | | | | | | | | |
| | | | TECHNOLOGICA | | | | | | | | |
| | | 0000/0004 | SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES IDP_OUTCOME IDP_TARGET SDBIP OUTPUT SDBIP TARGET Actual Variance Corrective | | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Actual Performance | variance | | | |
| UJECT | | PAST YEAR PERFORMANC | | 2021/2022 | PERFORMANCE | 2021/2022 | Performance | | action | | |
| | | E | E INDICATOR | | INDICATOR | | | | | | |
| | | | Number of | 15 | Number of municipal | 15 | Target | +8 | None | | |
| | | | municipal | 10 | officials who are | 10 | Achieved 23 | 10 | None | | |
| | | | officials who | | MMM Bursary | | Bursary | | | | |
| | | | completed | | Holders in this FY. | | holders in this | | | | |
| | | | training in this | | | | F/Y | | | | |
| | | | FY | | | | .,. | | | | |
| | | | Number of | | | | | | | | |
| | | | projects/benefici | | | | | | | | |
| | | | aries who | | | | | | | | |
| | | | completed | | | | | | | | |
| | | | training through | | | | | | | | |
| | | | scarce and | | | | | | | | |
| | | | critical training | | | | | | | | |
| | | | projects | | | | | | | | |
| | | | | 10 | Number of | 10 | Target | +11 | None | | |
| | | | | beneficiaries who | | Achieved - 21 | | | | | |
| | | | | | completed training | | Beneficiaries | | | | |
| | | | | | | | completed | | | | |
| | | | | | | | training | | | | |



| NATIONAL KEY PERFORMANCE AREA (NKPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | |
|---|---|--|--|--|--|--|--|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK | C 02 – INCLUSION AND ACCESS | | | | | | | |
| (IUDF): | 03 – GROWTH | | | | | | | |
| | 04 – GOVERNANCE | | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY | GOOD GOVERNANCE AND IMPROVED QUAILITY OF LIFE | | | | | | | |
| (FSGDS) | | | | | | | | |
| CIRCULAR 88 REPORTING REFORMS | GOOD GOVERNANCE | | | | | | | |
| | HOUSING AND COMMUNITY FACILITIES | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | SDG 8 - PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | |
| | EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | |
| | SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR | | | | | | | |
| | SUSTAINABLE DEVELOPMENT. | | | | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES | | | | | | | | |
| MANGAUNG STRATEGIC RISKS | POLITICAL INSTABILITY | | | | | | | |
| | DAMAGE TO THE BRAND | | | | | | | |
| | | | | | | | | |
| | TECHNOLOGICAL FAILURE SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | |
| PROGRAMME/PR STRATEGIES 2020/2021 | IDP OUTCOME IDP TARGET SDBIP OUTPUT SDBIP TARGET Actual Variance Corrective | | | | | | | |
| OJECT PAST YEAR | | | | | | | | |
| PAST TEAR | PERFORMANC PERFORMANCE PERFORMANCE | | | | | | | |
| E | E INDICATOR INDICATOR | | | | | | | |
| Promote Sound Consequence 0 | Competent and 50 trained Number of 50 trained 0 -50 Delay of | | | | | | | |
| Employee Management | compliant supervisors supervisors trained supervisors payments | | | | | | | |
| Relations | supervisors which can be | | | | | | | |
| | addressed in | | | | | | | |
| | forums to | | | | | | | |
| | urge early | | | | | | | |
| | disbursemen | | | | | | | |
| | ts of funds in | | | | | | | |
| | the quarter | | | | | | | |
| Sound Employee Convene LLF 6 | Number of LLF 12 meetings Number of LLF 12 meetings Target -8 LLF | | | | | | | |
| Relations meeting as per | meetings meetings convened Partially Meetings to | | | | | | | |
| schedule | convened Achieved convene on | | | | | | | |
| | a regular | | | | | | | |
| | basis | | | | | | | |



| NATIONAL KEY PERFORM | | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|-----------------------|----------------|----------------------------------|--|---|----------------------|-------------------|---------------|--------------|---------------|--|--|
| MEDIUM TERM STRATEGI | | | | | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | | |
| INTEGRATED URBAN | DEVELOPMENT | FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | 04 – GOVERNAN | CE | | | | | | | |
| FREE STATE GROWTH A | ND DEVELOPN | IENT STRATEGY | GOOD GOVERNA | NCE AND IMPRC | VED QUAILITY OF LIF | E | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REPORTING | G REFORMS | | GOOD GOVERNANCE | | | | | | | | |
| | | HOUSING AND COMMUNITY FACILITIES | | | | | | | | | |
| SUSTAINABLE DEVELOPM | G) | SDG 8 - PRON | OTE SUSTAINE | D, INCLUSIVE AND | SUSTAINABLE ECC | NOMIC GROWT | H, FULL AND | PRODUCTIVE | | | |
| | | | EMPLOYMENT A | ND DECENT WOR | RK FOR ALL. | | | | | | |
| | | | SDG 17 - STRE | ENGTHEN THE | MEANS OF IMPLEME | ENTATION AND RE | VITALIZE THE | GLOBAL PARTN | ERSHIP FOR | | |
| | | SUSTAINABLE DE | EVELOPMENT. | | | | | | | | |
| MANGAUNG STRATEGIC | DP DEVELOPME | ENT OBJECTIVES | ORGANISATIONA | L STRENGTH | | | | | | | |
| MANGAUNG STRATEGIC | RISKS | | POLITICAL INSTA | BILITY | | | | | | | |
| | | | DAMAGE TO THE | BRAND | | | | | | | |
| | | | LITIGATION | | | | | | | | |
| | | | TECHNOLOGICAL FAILURE | | | | | | | | |
| | | | SPREAD OF COV | READ OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | | | | | | | |
| PROGRAMME/PR STRA | TEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | | |
| | | E | E INDICATOR | | INDICATOR | | | | | | |
| Ward Committee Mainta | ain a dynamic | Four (4) | Percentage of | 100% | Percentage of ward | 50% functionality | Target | 20% | Since the | | |
| | ction with the | meetings per | ward committees | functionality | committees with 6 or | | Partially | | election of | | |
| office | of the Speaker | annum | that are | | more ward | | Achieved. 30% | | new | | |
| in m | nanaging this | (inductions still | functional (meet | | committee members | | functionality | | Councillors | | |
| progra | am. | not conducted, | four times a | | (excluding the ward | | | | into office | | |
| | | meetings held on | year, are | | councilors). | | | | the process | | |
| | | ad-hoc basis and | quorate, and | | | | | | of ward | | |
| | | accredited | have an action | | | | | | committee | | |
| | | training | plan). | | | | | | elections | | |
| | | envisaged to | | | | | | | was | | |
| | | compliment the | | | | | | | successful | | |
| | | induction). | | | | | | | and the | | |
| | | | | | | | | | functionality | | |
| | | | | | | | | | of ward | | |
| | | | | | | | | | committees | | |
| | | | | | | | | | will be | | |
| | | | | | | | | | improved | | |



| | RFORMANCE AREA (N | , | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | |
|---------------------------|-----------------------|------------------------|---|----------------------|---------------------|------------------------|-----------------------|--------------|-------------------|--|
| | RATEGIC FRAMEWOR | · / | PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | |
| | RBAN DEVELOPMEN | FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH | ~- | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | |
| FREE STATE GRC (FSGDS) | WTH AND DEVELOPN | IENT STRATEGY | GOOD GOVERNANCE AND IMPROVED QUAILITY OF LIFE | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | GOOD GOVERNA | ANCE | | | | | | |
| | | | HOUSING AND C | OMMUNITY FACI | LITIES | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD | G) | SDG 8 – PROM | MOTE SUSTAINE | D, INCLUSIVE AND | SUSTAINABLE ECO | NOMIC GROWT | TH, FULL AND | PRODUCTIVE | |
| | | | | ND DECENT WOR | RK FOR ALL. | | | | | |
| | | | | | MEANS OF IMPLEM | ENTATION AND RE | VITALIZE THE | GLOBAL PARTN | IERSHIP FOR | |
| | | | SUSTAINABLE D | - | | | | | | |
| | TEGIC IDP DEVELOPM | ENT OBJECTIVES | ORGANISATION | | | | | | | |
| MANGAUNG STRA | TEGIC RISKS | | POLITICAL INSTA | | | | | | | |
| | | | DAMAGE TO THE | BRAND | | | | | | |
| | | | LITIGATION | | | | | | | |
| | | | TECHNOLOGICA | - | | | | | | |
| | | 0000/0001 | | | EMPLOYEES, COUNC | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2020/2021 PAST YEAR | IDP OUTCOME | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| OJECT | | PERFORMANC | | 2021/2022 | | 2021/2022 | Performance | | action | |
| | | E | EINDICATOR | | INDICATOR | | | | | |
| Ward meetings | Maintain a dynamic | 25 Councilors | Average number | 50 Wards | Average number of | 50 Wards | Target | 15 | Since the | |
| Held by Councilors | interaction with the | convened | of wards who | 00 114.40 | wards who convened | | Partially | | election of | |
| | office of the Speaker | community | convened | | community | | Achieved, 35 | | new | |
| | in managing this | meetings. | community | | meetings. | | wards | | Councillors | |
| | program. | | meetings | | | | successfully | | into office | |
| | 1 - 5 | | 5.5 | | | | convened | | ward | |
| | | | Regular reports | | | | ward meetings | | committee | |
| | | | from ward | | | | after the | | meetings will | |
| | | | committees (at | | | | elections of | | be convened | |
| | | | least quarterly) | | | | new ward | | by | |
| | | | | | | | committees | | Councillors | |
| | | | | | | | | | and the | |
| | | | | | | | | | newly | |
| | | | | elected ward | | | | | | |
| | | | | | | | | | committee | |
| | | | | | | | | | members | |



| | RFORMANCE AREA (N | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|---------------------------------|-----------------------|---------------|---|---------------------|----------------------|------------------|---------------------------|---------------|-----------------------------|--|--|
| | RATEGIC FRAMEWOR | · / | | | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | | |
| | BAN DEVELOPMEN | FRAMEWORK | 02 - INCLUSION | AND ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | | |
| | WTH AND DEVELOPN | MENT STRATEGY | GOOD GOVERNANCE AND IMPROVED QUAILITY OF LIFE | | | | | | | | |
| (FSGDS) | | | GOOD GOVERNANCE | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | | | | | | | | | |
| | | | HOUSING AND C | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SD | G) | EMPLOYMENT A | | D, INCLUSIVE AND | SUSTAINABLE ECC | NOMIC GROWI | H, FULL AND | PRODUCTIVE | | |
| | | | - | | MEANS OF IMPLEM | | | | | | |
| | | | SUSTAINABLE DE | | IVIEANS OF INFLEINI | INTATION AND RE | VITALIZE THE | GLUDAL FARIN | EKSHIF FOR | | |
| MANGALING STRAT | TEGIC IDP DEVELOPM | | ORGANISATIONA | - | | | | | | | |
| MANGAUNG STRAT | | | POLITICAL INSTA | | | | | | | | |
| | | | DAMAGE TO THE | | | | | | | | |
| | | | LITIGATION | | | | | | | | |
| | | | TECHNOLOGICA | L FAILURE | | | | | | | |
| | | | SPREAD OF COV | ID-19 AMONGST | EMPLOYEES, COUNC | ILLORS AND COMMU | JNITIES | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | | |
| | | E | E INDICATOR | | INDICATOR | | _ | | | | |
| Finalization and | Council committed to | None | An approved | | Approved Traditional | Approval of the | Target | Allowance | The item on | | |
| adoption by the | the principle of | | Traditional | the Traditional | Authority Allowance | Allowance policy | Partially | Policy for | Allowance | | |
| Municipal Council | Traditional Authority | | Authority Allowance Policy | Authority | Policy | for Traditional | Achieved. | Traditional | policy for Traditional | | |
| on the Traditional Authority | legislature | | Allowance Policy | Allowance Policy | | Authority | Allowance Policy for | Authority not | | | |
| Allowance Policy | | | | Policy | | | Policy for Traditional | yet approved | Authority to be included | | |
| Allowance Folicy | | | | | | | Authority not | | in the | | |
| | | | | | | | yet approved | | agenda of | | |
| | | | | | | | | | | | |
| | | | | | | | | | the 1 st | | |
| | | | | | | | | | quarter of | | |
| | | | | | | | | | the new | | |
| | | | | | | | | | financial | | |
| | | | | | | | | | year | | |



| NATIONAL KEY PE | RFORMANCE AREA (N | IKPA): | GOOD GOVERNANCE AND PUBLIC PARTICIPATION PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE | | | | | | | | |
|--------------------|------------------------|----------------|---|---------------------|------------------------|-------------------|------------------|------------------|----------------|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORI | K (MTSF): | PRIORITY 1: BUIL | DING A CAPABL | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | | |
| INTEGRATED UR | BAN DEVELOPMEN | T FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | | |
| | WTH AND DEVELOP | MENT STRATEGY | GOOD GOVERNA | NCE AND IMPRO | OVED QUAILITY OF LIF | E | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | GOOD GOVERNANCE | | | | | | | | |
| | | | HOUSING AND C | | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SD | DG) | | | D, INCLUSIVE AND | SUSTAINABLE ECC | NOMIC GROWT | H, FULL AND | PRODUCTIVE | | |
| | | | EMPLOYMENT A | | - | | | | | | |
| | | | | - | MEANS OF IMPLEME | ENTATION AND RE | VITALIZE THE (| GLOBAL PARTN | ERSHIP FOR | | |
| | | | SUSTAINABLE DI | | | | | | | | |
| | TEGIC IDP DEVELOPM | ENT OBJECTIVES | ORGANISATIONA | | | | | | | | |
| MANGAUNG STRAT | IEGIC RISKS | | POLITICAL INSTA | | | | | | | | |
| | | | | DAMAGE TO THE BRAND | | | | | | | |
| | | | TECHNOLOGICA | | | | | | | | |
| | | | | - | EMPLOYEES, COUNC | ILLORS AND COMMU | INITIES | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | - | SDBIP OUTPUT | SDBIP TARGET | Actual | Variance | Corrective | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | | |
| | | E | E INDICATOR | | INDICATOR | | | | | | |
| Broadening | 20% of Council seats | Traditional | 20% Traditional | 20% | Traditional Authority | 10% participation | Target not | - 10% | Since the | | |
| participation and | represented by | Authority | Leadership | Traditional | participating fully in | in Council | Achieved - 0 | participation in | lifting of the | | |
| institutionalizing | traditional leadership | represented in | represented in | Leadership | the Council | | Percent | Council | Covid 19 | | |
| traditional | Authority | Council | Council | represented in | | | participation in | | restrictions, | | |
| leadership (Full | | | | Council | | | Council | | full | | |
| participation) | | | | | | | | | participation | | |
| | | | | | | | | | and | | |
| | | | representa | | | | | | representati | | |
| | | | | | | | | | on of | | |
| | | | | | | | | | Traditional | | |
| | | | | | | | | | Authority will | | |
| | | | | | | | | | be . | | |
| | | | | | | | | | encouraged | | |
| | | | | | | | | | in Council | | |



| NATIONAL KEY PE | RFORMANCE AREA (N | KPA): | GOOD GOVERNA | NCE AND PUBLI | C PARTICIPATION | | | | | |
|--------------------|----------------------------|-------------------------|---|------------------------------|---------------------------------|---------------------------|---------------|--------------|------------|--|
| | RATEGIC FRAMEWORI | , , | PRIORITY 1: BUIL | DING A CAPABL | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | |
| | BAN DEVELOPMEN | FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | |
| | | | 04 – GOVERNAN | | | _ | | | | |
| | WTH AND DEVELOPN | MENT STRATEGY | GOOD GOVERNA | NCE AND IMPRC | VED QUAILITY OF LIF | E | | | | |
| (FSGDS) | | | | NOF | | | | | | |
| CIRCULAR 88 REPO | JRTING REFORMS | | GOOD GOVERNA | | | | | | | |
| | ELOPMENT GOAL (SD | | HOUSING AND COMMUNITY FACILITIES SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE | | | | | | | |
| SUSTAINABLE DEV | LLOPINILINI GOAL (SL | (6) | EMPLOYMENT A | | | SUSTAINABLE LUC | NOMIC GROWI | II, FOLL AND | FRODUCTIVE | |
| | | | | | MEANS OF IMPLEME | NTATION AND RE | | | FRSHIP FOR | |
| | | | SUSTAINABLE DI | | | | | | | |
| MANGAUNG STRAT | FEGIC IDP DEVELOPMI | ENT OBJECTIVES | ORGANISATIONA | L STRENGTH | | | | | | |
| MANGAUNG STRAT | TEGIC RISKS | | POLITICAL INSTA | BILITY | | | | | | |
| | | | DAMAGE TO THE BRAND | | | | | | | |
| | | | LITIGATION | | | | | | | |
| | | | TECHNOLOGICA | - | | | | | | |
| | | | SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES IDP_OUTCOME IDP_TARGET SDBIP OUTPUT SDBIP TARGET Actual Variance Corrective | | | | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | | - | | | | Variance | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | |
| Legislative | Full legislative | E 50% Average | E INDICATOR Number of | 20 maatinga | INDICATOR Number of meetings | 20 meetings | Target | 30 | None | |
| compliance and | compliance | 50% Average performance | meetings | 20 meetings scheduled for | scheduled for | 20 meetings scheduled for | Achieved - 50 | 30 | None | |
| quality leadership | regarding committee | achieved | scheduled for | | Council committees | Council | Section 79 & | | | |
| (Council | meetings | domoved | Council | committees | | committees | 80, EMT, | | | |
| Committees that | mooungo | | committees | 0011111110000 | | committeec | Council & Bid | | | |
| are functional) | Ensure efficient | | | | | | committee | | | |
| , | committee | | meetings | | | | | | | |
| | management | | | | | | successfully | | | |
| | meeting system | | | | | | convened | | | |
| | | | | | | | (Council | | | |
| | | | | | | | committees) | | | |
| | | | | | | | | | | |



| NATIONAL KEY PE | RFORMANCE AREA (N | KPA): | GOOD GOVERNA | ANCE AND PUBLI | C PARTICIPATION | | | | | | |
|--------------------|--------------------|---------------|-----------------------------------|-------------------|----------------------|-----------------|---------------|--------------|--------------|--|--|
| MEDIUM TERM STR | RATEGIC FRAMEWORI | K (MTSF): | PRIORITY 1: BUIL | DING A CAPABL | E, ETHICAL AND DEVE | LOPMENTAL STATE | | | | | |
| INTEGRATED UR | BAN DEVELOPMEN | FRAMEWORK | 02 – INCLUSION AND ACCESS | | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | | |
| | WTH AND DEVELOPN | MENT STRATEGY | GOOD GOVERNA | ANCE AND IMPRO | OVED QUAILITY OF LIF | Έ | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REP | ORTING REFORMS | | GOOD GOVERNA | | | | | | | | |
| | | | HOUSING AND C | | | | | | | | |
| SUSTAINABLE DEV | /ELOPMENT GOAL (SE | G) | | | D, INCLUSIVE AND | SUSTAINABLE ECC | NOMIC GROWT | "H, FULL AND | PRODUCTIVE | | |
| | | | EMPLOYMENT A | | | | | | | | |
| | | | | - | MEANS OF IMPLEME | ENTATION AND RE | VITALIZE THE | GLOBAL PARTN | ERSHIP FOR | | |
| | | | SUSTAINABLE D | | | | | | | | |
| | TEGIC IDP DEVELOPM | ENTOBJECTIVES | ORGANISATION | | | | | | | | |
| MANGAUNG STRAT | TEGIC RISKS | | POLITICAL INSTA | | | | | | | | |
| | | | DAMAGE TO THE BRAND LITIGATION | | | | | | | | |
| | | | TECHNOLOGICA | | | | | | | | |
| | | | | - | EMPLOYEES, COUNC | | INITIES | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | | SDBIP OUTPUT | | Actual | Variance | Corrective | | |
| OJECT | ONWIEGIEG | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | Vananoe | action | | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | | |
| | | E | E INDICATOR | | INDICATOR | | | | | | |
| Legislative | Efficient Mayoral | 65% | Number of | 12 meetings | Number of meetings | 12 meetings | Target | -2 Mayoral | Since the | | |
| compliance and | committee | performance | meetings | scheduled for | scheduled for | scheduled for | Achieved - 10 | committee | election of | | |
| quality leadership | management system | achieved | scheduled for | Mayoral | Mayoral committees | Mayoral | Mayoral | meetings | the new | | |
| (Mayoral | | | Mayoral | Committees | | Committees | committee | + 23 other | Executive | | |
| Committees that | | | committees | | | | meetings (17 | committees | Mayor and | | |
| are functional) | | | | | | | Bid | | his Team, | | |
| | | | | | | | committees0 & | | Mayoral | | |
| | | | | | | | 7 EMT) | | committee | | |
| | | | | | | | meetings were | | meetings are | | |
| | | | | convened convened | | | | | | | |
| | | | | | | | successfully | | successfully | | |
| | | | | | | | | | as per the | | |
| | | | | | | | | | set targets | | |



| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): PRIORITY 1: BUILDING A CAPABLE, ETHICAL AND DEVELOPMENTAL STATE INTEGRATED URBAN DEVELOPMENT FRAMEWORK 02 – INCLUSION AND ACCESS (IUDF): 03 – GROWTH 04 – GOVERNANCE FREE STATE GROWTH AND DEVELOPMENT STRATEGY GOOD GOVERNANCE AND IMPROVED QUALITY OF LIFE | | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| (IUDF): 03 – GROWTH 04 – GOVERNANCE | | | | | | | | |
| 04 – GOVERNANCE | | | | | | | | |
| | 04 – GOVERNANCE | | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY GOOD GOVERNANCE AND IMPROVED QUALITY OF LIFE | GOOD GOVERNANCE AND IMPROVED QUAILITY OF LIFE | | | | | | | |
| (FSGDS) | | | | | | | | |
| CIRCULAR 88 REPORTING REFORMS GOOD GOVERNANCE | | | | | | | | |
| HOUSING AND COMMUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND P | RODUCTIVE | | | | | | | |
| EMPLOYMENT AND DECENT WORK FOR ALL. | | | | | | | | |
| SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNE | RSHIP FOR | | | | | | | |
| SUSTAINABLE DEVELOPMENT. | | | | | | | | |
| MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES ORGANISATIONAL STRENGTH | | | | | | | | |
| MANGAUNG STRATEGIC RISKS POLITICAL INSTABILITY | | | | | | | | |
| DAMAGE TO THE BRAND | | | | | | | | |
| | | | | | | | | |
| TECHNOLOGICAL FAILURE | | | | | | | | |
| SPREAD OF COVID-19 AMONGST EMPLOYEES, COUNCILLORS AND COMMUNITIES | O a ma a ti ua | | | | | | | |
| PROGRAMME/PR STRATEGIES 2020/2021 IDP OUTCOME IDP TARGET SDBIP OUTPUT SDBIP TARGET Actual Variance OJECT PAST YEAR KEY 2021/2022 KEY 2021/2022 Performance | Corrective | | | | | | | |
| PAST TEAR RET 2021/2022 RET 2021/2022 Performance | action | | | | | | | |
| E E INDICATOR INDICATOR | | | | | | | | |
| Procurement of Maintain a Sound None Sound On – Provide A Service Provider is A Service Provider Target None | None | | | | | | | |
| desktops and Demand Mngt Plan Demand Supply officials of appointed and is appointed and Achieved | NOTE | | | | | | | |
| laptops i.r.o the tools of trade of Tools of Trade Mangaung supplies MMM in | | | | | | | | |
| for the organisation. / Replacement of Metropolitan with the DMP. line with the DMP. | | | | | | | | |
| Appointing a Service aging and Municipality | | | | | | | | |
| Provider to supply dysfunctional with adequate | | | | | | | | |
| MMM in line with the desktops and ICT equipment | | | | | | | | |
| DMP. laptops. for day to day | | | | | | | | |
| operations | | | | | | | | |



| | RFORMANCE AREA (N | | GOOD GOVERNANCE AND PUBLIC PARTICIPATION | | | | | | | | |
|------------------|---|---|---|---|--------------------|----------------------------------|-----------------------|--------------|-------------|--|--|
| | RATEGIC FRAMEWORK | · · · | | | E, ETHICAL AND DE | VELOPMENTAL STATE | | | | | |
| | BAN DEVELOPMENT | FRAMEWORK | 02 - INCLUSION | AND ACCESS | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | |
| | | | 04 – GOVERNAN | | | | | | | | |
| | WTH AND DEVELOPM | MENT STRATEGY | GOOD GOVERNA | NCE AND IMPRC | VED QUAILITY OF L | IFE | | | | | |
| (FSGDS) | | | | | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | | GOOD GOVERNANCE | | | | | | | |
| | | 2) | HOUSING AND C | | | | | | | | |
| SUSTAINABLE DEV | ELOPMENT GOAL (SD | G) | | | | SUSTAINABLE ECO | DNOMIC GROW | IH, FULL AND | PRODUCTIVE | | |
| | | | EMPLOYMENT A | | - | | | | | | |
| | | | | - | MEANS OF IMPLE | MENTATION AND RE | VIIALIZE IHE | GLOBAL PARTN | NERSHIP FOR | | |
| MANGALING STRAT | | | | | | | | | | | |
| | | | | | | | | | | | |
| MANGAUNG STRAT | IEGIC RISKS | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | TECHNOLOGICAL FAILURE | | | | | | | | |
| | | | | - | EMPLOYEES, COUN | ICILLORS AND COMM | UNITIES | | | | |
| PROGRAMME/PR | STRATEGIES | 2020/2021 | IDP OUTCOME | - | SDBIP OUTPU | | | Variance | Corrective | | |
| OJECT | | PAST YEAR | KEY | 2021/2022 | KEY | 2021/2022 | Performance | | action | | |
| | | PERFORMANC | PERFORMANC | | PERFORMANCE | | | | | | |
| | | E | E INDICATOR | | | | | | | | |
| | | | | | | | | None | None | | |
| | | year | | | | s Workshops | | | | | |
| Municipality | | | awareness | with 4 topics. | per year | | | | | | |
| | | | | | | | held | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | 0 | | | | | | | | | | |
| | - | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | a culture of | | | | | | | | | | |
| | consequence Mngt. | | | | | | | | | | |
| MANGAUNG STRAT | STRATEGIES Institutionalse a culture of respect for matters with legal cost implications and contribute to MMM FRP by creating general awareness and assisting line function on how to handle matters legally served on MMM and promoting a culture of | 2020/2021 PAST YEAR PERFORMANC E | SPREAD OF COV IDP OUTCOME KEY PERFORMANC | AL STRENGTH ABILITY E BRAND L FAILURE (ID-19 AMONGST IDP TARGET 2021/2022 | SDBIP OUTPU KEY | 2021/2022 Il 4 Legal Services | Actual Performance | Variance | | | |



| Financial Performa | ance: Human Resourc | e Services | | | |
|----------------------------------|---------------------|--------------------|----------------------|---------------|-------------------------------------|
| R'000 | | | | | |
| | 30/06/2021 | 30/06/2022 | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget |
| Total Operational Revenue | - 765 473 | - 11 548 983 | - 10 575 142 | 2 - 926 849 | - 9648294 |
| Expenditure: | 162 490 963 | 48 173 175 | 54 015 445 | 5 70 119 583 | -16 104 138 |
| Employees | 207 475 979 | 110 415 884 | 102 346 589 | 9 151 735 170 | -49 388 581 |
| Repairs and Maintenance | 50 439 905 | 78 390 803 | 62 312 779 | 55 023 241 | 7 289 538 |
| Other | 13 216 694 | - 11 621 996 | - 11 621 996 | 6 16 654 158 | -28 276 154 |
| Total Operational Expenditure | 433 623 541 | 225 357 866 | 207 052 817 | 293 532 152 | -86 479 335 |
| Net Operational Expenditure | 432 858 068 | 213 808 883 | 196 477 675 | 5 292 605 303 | -96 127 629 |
| | Financial Performan | ce: ICT Services | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget |
| Total Operational Revenue | - 798 180 | - 5300 | - 5 300 | - | - 5 300 |
| Expenditure: | 30 661 803 | 40 711 874 | 35 776 992 | 25 551 878 | 10 225 114 |
| Employees | 37 888 520 | 37 178 391 | 39 111 765 | 38 572 454 | 539 311 |
| Repairs and Maintenance | 2 303 884 | 5 069 754 | 1 069 754 | 723 574 | 346 180 |
| Other | - | - 4 352 344 | - 4 352 344 | - 4 954 152 | 601 808 |
| Total Operational Expenditure | 70 854 207 | 78 607 675 | 35 829 175 | 34 341 877 | 1 487 299 |
| Net Operational Expenditure | 70 056 027 | 78 602 375 | 35 823 875 | 34 341 877 | 1 481 998 |

Table 29:Financial Performances Corporate Services

Component E: Institutional Development and Organisational Transformation

3.11 Planning Services

The Department aims to establish new and formalise townships and other strategic investment nodes in the Municipality. Fundamental to the planning process is the Implementation of the Spatial Planning Land Use Management Act (Act 16 of 2013). Through this process the Municipality has established a development tribunal to fast track land use applications.

Key priorities should address the following:

- Densification of the Municipality through infill planning and group housing schemes;
- Elimination of informal settlements and facilitating access to proper community services;
- Creation of liveable urban spaces;



- Integration of the Municipality through the creation of economically viable urban transport corridors; and
- Creating economic and social opportunities for all the residents of the Municipality to benefit .



Table 30:Service Delivery Objectives on Planning Services

| NATIONAL KEY PERFORM | ANCE AREA (NK | (PA): | | MUNICIPAL INSTITU | TIONAL DEVELOPM | ENT AND TRANS | FORMATION | | | | | |
|---|--|---|---|--|---|--|---|---|--|--|--|--|
| MEDIUM TERM STRATEG | IC FRAMEWORK | (MTSF): | | PRIORITY 5: SPATIA | L INTEGRATION, HU | JMAN SETTLEME | NTS AND LOCAL | GOVERNMENT | | | | |
| INTEGRATED URBAN DE | /ELOPMENT FRA | MEWORK (IUDF): | | 01 – SPATIAL INTEGRATION | | | | | | | | |
| FREE STATE GROWTH AN | ND DEVELOPMEN | NT STRATEGY (FSG | DS) | INCLUSIVE ECONOM | IIC GROWTH AND S | SUSTAINABLE JO | B CREATION | | | | | |
| CIRCULAR 88 REPORTING | G REFORMS | | | CITY TRANSFORMATIONAL INDICATORS (BEPP) | | | | | | | | |
| SUSTAINABLE DEVELOP | · · | , | | SDG 11 – MAKE CITI | ES AND HUMAN SE | TTLEMENT INCLU | JSIVE, SAFE, RE | SILIENT AND SU | STAINABLE | | | |
| MANGAUNG STRATEGIC | IDP DEVELOPME | INT OBJECTIVES | | SPATIAL TRANSFOR | MATION | | | | | | | |
| MANGAUNG STRATEGIC | RISKS | | | CLIMATE CHANGE INCONDUCIVE ENVI | RONMENT TO ATTR | ACT INVESTMEN | ITS | | | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2020/2021 PAST | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | | |
| | | YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | | |
| | | PERFORMANCE | PERFORMANCE INDICATOR | | PERFORMANCE INDICATOR | 2021/2022 | | | | | | |
| Land use management | align all land | New | % of | 100 % completion of | 100 % | 100 % | 100% | 100 % | N/A | | | |
| scheme | use scheme | | Development of | LUMS | completion of | completion of | completion of | completion of | | | | |
| | with SPLUMA | | Lums | | LUMS | LUMS | LUMS | LUMS | | | | |
| Township establishment farm Klipfontein Surveying of the Farm | Follow all township establishment process e.g. conduct specialized studies etc. Conducting of | 100% completed township establishment farm Klipfontein | Number of township establishment completed | 1 township establishment processes completed 100% Survey | Number of township establishment completed | 1 township establishment processes completed 100% Survey | Layout plan completed, specialists' studies completed, Awaiting EIA approval placement of | Township establishment process not completed | Expedite EIA and MPT approval Expedite EIA | | | |
| Klipfontein | survey, prepare SG Plans and placing of pegs | | Surveying Completed | Completed with SG Plan Submitted | Completion of Land Surveying | Completed | the pegs | completed (approved by the SG Office) | and MPT approvals for approval of the SG plans by SG office | | | |
| Township establishment Botshabelo Sepane farms | Follow all township establishment process e.g. conduct specialized studies | 100% complete | Number of township establishment completed | 1 township establishment processes completed | Number of township establishment completed | 1 township establishment processes completed | Layout plan completed, specialists' studies completed, Awaiting Transport Planning comments | Township establishment process not completed | Expedite provision of transport Planning comments for MPT consideration for township establishment | | | |



| NATIONAL KEY PERFORM | IANCE AREA (NK | (PA): | | MUNICIPAL INSTITU | FIONAL DEVELOPM | ENT AND TRANS | FORMATION | | | | | | |
|--------------------------|-------------------------|-------------------------------|---------------------------|---|---------------------------|----------------------------|----------------------------|-----------------|----------------|--|--|--|--|
| MEDIUM TERM STRATEG | | · · · · | | PRIORITY 5: SPATIAL INTEGRATION, HUMAN SETTLEMENTS AND LOCAL GOVERNMENT | | | | | | | | | |
| INTEGRATED URBAN DEV | /ELOPMENT FRA | MEWORK (IUDF): | | 01 – SPATIAL INTEGRATION | | | | | | | | | |
| FREE STATE GROWTH AN | ND DEVELOPMEN | NT STRATEGY (FSC | BDS) | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | | | | |
| CIRCULAR 88 REPORTING | | | | CITY TRANSFORMATIONAL INDICATORS (BEPP) | | | | | | | | | |
| SUSTAINABLE DEVELOPM | MENT GOAL (SDG | 3) | | SDG 11 – MAKE CITII | ES AND HUMAN SE | TTLEMENT INCL | USIVE, SAFE, RE | SILIENT AND SU | STAINABLE | | | | |
| MANGAUNG STRATEGIC | IDP DEVELOPME | NT OBJECTIVES | | SPATIAL TRANSFOR | MATION | | | | | | | | |
| MANGAUNG STRATEGIC | RISKS | | | CLIMATE CHANGE | | | | | | | | | |
| | | | | INCONDUCIVE ENVI | RONMENT TO ATTR | ACT INVESTMEN | NTS | | | | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2020/2021 PAST | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | | | |
| | | YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | | | |
| | | PERFORMANCE | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | | | | |
| | | | INDICATOR | | INDICATOR | | | | | | | | |
| | | | | | | | | | application to | | | | |
| | | | | | | | | | be completed | | | | |
| Surveying of the Sepane | Conducting of | New | 100% Land | 0% Survey | 100% | 0% Survey | Project moved | N/A | N/A | | | | |
| Farm | survey, | | Surveying | Completed with SG | Completion of | Completed | to 2024 | | | | | | |
| | prepare SG | | completed | Plan Submitted | Land Surveying | | because of | | | | | | |
| | Plans and | | | | | | unavailability | | | | | | |
| | placing of | | | | | | of bulk | | | | | | |
| | peggs | | | <u> </u> | | | infrastructure | F F F | - " | | | | |
| Formalization of infill | Follow all | Percentage | Number of | % of completed | Number of | % of | Specialists' | Formalisation | Follow up on | | | | |
| planning all wards | township | completed of formalization of | township establishment | formalization of infill | township establishment | completed formalization | studies | of infill not | comments to | | | | |
| | establishment | infill | | | | of infill | compiled and circulated | completed | expedite MPT | | | | |
| | process e.g. conduct | | completed | | completed | | circulated | | approval | | | | |
| | specialized | | | | | | | | | | | | |
| | studies | | | | | | | | | | | | |
| Township Establishment | Follow all | New | Number of | 1 township | Number of | 1 township | Specialists' | Township | Follow up on | | | | |
| for the Remainder of the | township | | township | establishment | township | establishment | studies | establishment | comments to | | | | |
| Farm Botshabelo 826, Erf | establishment | | establishment | processes | establishment | processes | compiled and | application not | expedite MPT | | | | |
| K1689 and Erf K1690 | process e.g. | | completed | completed | completed | completed | circulated | completed | approval | | | | |
| Botshabelo | conduct | | | | | | | | - FF | | | | |
| | specialized | | | | | | | | | | | | |
| | studies | | | | | | | | | | | | |
| Township Establishment | Follow all | New | Number of | 1 township | Number of | 1 township | Project | N/A | N/A | | | | |
| for the Remainder of | township | | township | establishment | township | establishment | cancelled due | | | | | | |
| Selosesha 900 Thana | establishment | | establishment | processes | establishment | processes | to topography | | | | | | |
| Nchu | process e.g. | | completed | completed | completed | completed | (Land not | | | | | | |
| | conduct | | | | | | developable) | | | | | | |



| NATIONAL KEY PERFORM | | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | |
|--|----------------|------------------|------------------------|--|-------------------|----------------|---------------------|-----------------|-----------------------------|--|
| MEDIUM TERM STRATEGIO | C FRAMEWORK | (MTSF): | | PRIORITY 5: SPATIAI | _ INTEGRATION, HL | JMAN SETTLEME | NTS AND LOCAL | GOVERNMENT | | |
| INTEGRATED URBAN DEV | ELOPMENT FRA | MEWORK (IUDF): | | 01 – SPATIAL INTEGRATION | | | | | | |
| FREE STATE GROWTH AN | ID DEVELOPMEN | NT STRATEGY (FSG | BDS) | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | |
| CIRCULAR 88 REPORTING | B REFORMS | | | CITY TRANSFORMATIONAL INDICATORS (BEPP) | | | | | | |
| SUSTAINABLE DEVELOPM | IENT GOAL (SDG | 6) | | SDG 11 – MAKE CITIE | ES AND HUMAN SE | TTLEMENT INCLU | USIVE, SAFE, RE | SILIENT AND SU | STAINABLE | |
| MANGAUNG STRATEGIC II | DP DEVELOPME | NT OBJECTIVES | | SPATIAL TRANSFOR | MATION | | | | | |
| MANGAUNG STRATEGIC R | RISKS | | | CLIMATE CHANGE | | | | | | |
| | | | INCONDUCIVE ENVIR | RONMENT TO ATTR | ACT INVESTMEN | NTS | | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2020/2021 PAST | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | |
| | | YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | |
| | | PERFORMANCE | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | |
| | | | INDICATOR | | INDICATOR | | | | | |
| | specialized | | | | | | | | | |
| | studies | | | | | | | | | |
| | Follow all | New | Number of | 1 township | Number of | 1 township | Specialists' | Township | Follow up on | |
| | township | | township | establishment | township | establishment | studies | establishment | comments to | |
| Veekraal 605 | establishment | | establishment | processes | establishment | processes | compiled and | application not | expedite MPT | |
| | process e.g. | | completed | completed | completed | completed | circulated | completed | approval | |
| | conduct | | | | | | | | | |
| | specialized | | | | | | | | | |
| | studies | Maur | % of | 00/ | 00/ Completed | 80% | C00/ | 20% | Two Months | |
| MMM Comprehensive Integrated Transport Plan | | New | % of Development of | 0% | 0% Completed | Completed | 60% Completed. | 20% | Two Months (Extension of | |
| (CITP) | | | the CITP | | | (20% to be | Stage 1: | | (Extension of Time) have | |
| (CITF) | | | | | | completed in | - | | been | |
| | | | | | | 2022/23) | Inception Report | | requested to | |
| | | | | | | 2022/23) | generated. | | cover the 20% | |
| | | | | | | | Stage 2: | | which was | |
| | | | | | | | Stakeholder | | primarily Data | |
| | | | | | | | Engagement; | | Collection | |
| | | | | | | | Steering | | through Taxi | |
| | | | | | | | Committee | | Rank Surveys | |
| | | | | | | | established. | | | |
| | | | | | | | Stage 3: Data | | | |
| | | | | | | | Collection and | | | |
| | | | | | | | Surveys. | | | |
| | | | | | | | Stage 4: Data | | | |
| | | | | | | | Analysis: GIS; | | | |
| | | | | | | | Traffic | | | |
| | | | | | | | Modelling; | | | |



| NATIONAL KEY PERFORM | ANCE AREA (NK | (PA): | | MUNICIPAL INSTITUT | FIONAL DEVELOPM | ENT AND TRANS | FORMATION | | | |
|---|-------------------------------|-----------------------|-------------------------------|--|-------------------------------|-----------------------------|---------------|---------------|-------------|--|
| MEDIUM TERM STRATEG | IC FRAMEWORK | (MTSF): | | PRIORITY 5: SPATIAI | _ INTEGRATION, HL | JMAN SETTLEME | NTS AND LOCAL | GOVERNMENT | | |
| INTEGRATED URBAN DE | /ELOPMENT FRA | MEWORK (IUDF): | | 01 – SPATIAL INTEGI | | | | | | |
| FREE STATE GROWTH A | ND DEVELOPMEN | NT STRATEGY (FSG | DS) | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | |
| CIRCULAR 88 REPORTING | G REFORMS | | | CITY TRANSFORMATIONAL INDICATORS (BEPP) | | | | | | |
| SUSTAINABLE DEVELOP | MENT GOAL (SDC | G) | | SDG 11 – MAKE CITIES AND HUMAN SETTLEMENT INCLUSIVE, SAFE, RESILIENT AND SUSTAINABLE | | | | | | |
| MANGAUNG STRATEGIC | IDP DEVELOPME | NT OBJECTIVES | | SPATIAL TRANSFORMATION | | | | | | |
| MANGAUNG STRATEGIC | RISKS | | | CLIMATE CHANGE | | | | | | |
| | | | | INCONDUCIVE ENVIR | RONMENT TO ATTR | ACT INVESTMEN | NTS | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2020/2021 PAST | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | |
| | | YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | |
| | | PERFORMANCE | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | |
| | | | INDICATOR | | INDICATOR | | | | | |
| | | | | | | | CITP Report | | | |
| | | | | | | | writing | | | |
| Number of meetings | Develop | New | Number of MPT | 10 MPT meeting | Number of MPT | 10 MPT | 10 Meetings | 0 | None | |
| (MPT) | meeting | | meetings | | meetings | meeting | | | | |
| | schedule | | | | | | | | | |
| Decisions processed by | Record and | New | Number of | Number of Decision | Number of | Number of | 118 | 0 | None | |
| the MPT | issue | | Decision letters | letters processed | Decision letters | Decision | | | | |
| | decisions letter | | processed | | processed | letters | | | | |
| | to the | | | | | processed | | | | |
| | applicant | D . | 000/ | | 1000/ | 0.014 | | | | |
| Construction of a now | Follow SCM | Design development | 80% progress | Commence | 100% complete construction of | SCM process complete and | SCM process | | | |
| Construction of a new Community Centre in | processes | complete | with compilation of tender | construction of community hall | community hall | complete and contractor | complete and | None | N/A | |
| Thaba Nchu | | compiete | documentation | community nair | community hair | appointed | contractor | None | IN/A | |
| Thaba Nenu | | | uocumentation | | | appointed | appointed | | | |
| | Follow SCM | Design | progress with | 100% rehabilitation | 100% | Design | SCM process | | | |
| Rehabilitation of Arthur | processes | documentation | compilation of | of Arthur Nathan | rehabilitation of | development | complete and | | | |
| Nathan swimming pool | | completed | tender | swimming pool | Arthur Nathan | complete | contractor | None | N/A | |
| | | | documentation | 3, | swimming pool | | appointed | | | |
| | Follow SCM | Design | 90% progress | Commence | 100% complete | SCM process | | SCM process | | |
| Fire Station Databakata | processes | Documentation | with compilation | construction of Fire | construction of | complete and | 0 | complete and | Budget | |
| Fire Station Botshabelo | | complete | of tender | Station | Fire Station | contractor | 0 | contractor | Constraints | |
| | | - | documentation | | | appointed | | appointed | | |
| Educational and | Develop | 4 educational | Educational and | 100% educational | Number of | 4 educational | 4 educational | 2 educational | None | |
| awareness programmes | educational | awareness | awareness | and awareness | educational and | and | and | and | | |
| | materials, | programmes, | programmes | programmes complete | awareness | awareness | awareness | awareness | | |
| | conduct visits conduct visits | | | | programmes | programmes | programmes | programmes | | |
| | | | | | 00% complete | 00% complete | complete | | | |



| NATIONAL KEY PERFORM | ANCE AREA (NK | (PA): | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | |
|-------------------------|-----------------------|----------------------------------|--------------------------------------|--|-------------------------|-------------------------|-------------------|----------------|----------------|--|--|
| MEDIUM TERM STRATEG | IC FRAMEWORK | (MTSF): | | PRIORITY 5: SPATIAL | _ INTEGRATION, HL | JMAN SETTLEME | NTS AND LOCAL | GOVERNMENT | | | |
| INTEGRATED URBAN DE | /ELOPMENT FRA | MEWORK (IUDF): | | 01 – SPATIAL INTEGRATION | | | | | | | |
| FREE STATE GROWTH AN | ND DEVELOPMEN | NT STRATEGY (FSG | DS) | INCLUSIVE ECONOMIC GROWTH AND SUSTAINABLE JOB CREATION | | | | | | | |
| CIRCULAR 88 REPORTING | G REFORMS | | | CITY TRANSFORMAT | FIONAL INDICATOR | S (BEPP) | | | | | |
| SUSTAINABLE DEVELOP | MENT GOAL (SDO | G) | | SDG 11 – MAKE CITIE | ES AND HUMAN SE | TTLEMENT INCLU | JSIVE, SAFE, RE | SILIENT AND SU | STAINABLE | | |
| MANGAUNG STRATEGIC | SPATIAL TRANSFOR | MATION | | | | | | | | | |
| MANGAUNG STRATEGIC | CLIMATE CHANGE | | | | | | | | | | |
| | | | INCONDUCIVE ENVIR | RONMENT TO ATTR | ACT INVESTMEN | ITS | | | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2020/2021 PAST | IDP OUTCOME | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| | | YEAR | KEY | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANCE | PERFORMANCE | | PERFORMANCE | 2021/2022 | | | | | |
| | | | INDICATOR | | INDICATOR | | | | | | |
| | and organize | and organize | | | | | | | | | |
| | workshop | workshop | | 0 " | 0 | | | 0 | 0 " | | |
| Environmental | Develop a | Develop a | Compliance audit | Compliance audit | Compliance audit | Number of | Number of | 2 audits | 2 audits | | |
| compliance | compliance | compliance audit | conducted | conducted | conducted | audits | audits | | | | |
| Environmental Bylaws | audit plan Develop | plan Identify Bylaws | the museus of | 20% of process – | 20 % process of | conducted Develop | conducted | Discussions | Discussions | | |
| Environmental Bylaws | bylaws | Identify Bylaws and hand over to | the process of | | development of | | 20% process of | were held with | were held with | | |
| | applicable to | Legal | engagement has started with legal | Deliberations on prescribed Bylaws | the by law has | bylaws applicable to | development | the legal | the legal | | |
| | Environmental | Department for | services as the | and fines | starting | Environmental | of the by law | services. To | services. To | | |
| | Management | finalisation | drivers of by laws | | otarting | Management | has starting | kick start the | kick start the | | |
| | management | in another in | | | | management | nao otaning | process of | process of | | |
| | | | | | | | | developing the | developing the | | |
| | | | | | | | | by law | by law | | |
| Metropolitan open space | Development | Service provider | Compilation of | 100% development | development of | 100% | 100% | 100 % | 100 % | | |
| systems | of a moss | appointed | Moss pilcy | of metropolitan open | metropolitan | development | development | completed | completed | | |
| | policy | | document | space system | open space | of metropolitan | of | | | | |
| | | | | | system | open space | metropolitan | | | | |
| | | | | | | system | open space | | | | |
| | | | | | | | system | | | | |



| Table 31: | Financial | Performance | Planning |
|-----------|-----------|-------------|----------|
|-----------|-----------|-------------|----------|

| Financial Performance | e: Planning Service | es | | | |
|----------------------------------|---------------------|--------------------|----------------------|--------------|--------------------|
| R'000 | - | | | | |
| | 30/06/2021 | 30/06/2022 | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Budget |
| Total Operational Revenue | (13 114 898) | (12 785 136) | (12 785 136) | (14 512 453) | 1 727 317 |
| Expenditure: | 52 931 074 | 21 782 341 | 26 014 017 | 24 393 734 | 1 620 283 |
| Employees | 58 196 642 | 59 399 844 | 53 127 936 | 50 087 301 | 3 040 635 |
| Repairs and Maintenance | - | - | - | - | - |
| Other | (3 199 073) | 3 319 266 | 3 319 266 | 307 577 | 3 011 689 |
| Total Operational Expenditure | 107 928 642 | 71 716 315 | 69 676 083 | 60 276 159 | 9 399 924 |
| Net Operational Expenditure | 94 813 744 | 58 931 179 | 56 890 947 | 45 763 706 | 11 127 241 |
| Financial Performance | : Fresh Produce M | /larket | | | |
| R'000 | | | | | |
| | 30/06/2021 | 30/06/2022 | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Budget |
| Total Operational Revenue | (28 566 648) | (31 656 913) | (31 656 913) | (2 251 109) | (29 405 804) |
| Expenditure: | 2 869 729 | 1 481 221 | 2 122 305 | 272 916 | 1 849 389 |
| Employees | 10 554 088 | 10 840 224 | 11 639 310 | 988 008 | 10 651 302 |
| Repairs and Maintenance | 115 359 | 609 847 | 609 847 | 35 282 | 574 565 |
| Other | 150 828 | 2 526 006 | 2 526 006 | 167 210 | 2 358 796 |
| Total Operational Expenditure | 13 690 004 | 15 457 298 | 16 897 468 | 1 463 416 | 15 434 051 |
| Net Operational Expenditure | (14 876 644) | (16 199 615) | (14 759 445) | (787 693) | (13 971 753) |



3.12 Social and Municipal Police Services

The Municipality is doing very well in meeting all its set targets in relation to the promotion of literacy in communities through ensuring access to new library materials, marketing of the library services and implementing library outreach programmes to communities. Improve services to ameliorate the plight of vulnerable groups such as street children, people with disability, the elderly and children. Alleviate poverty through community projects and promote arts and cultural programmes. The Municipality has succeeded in supporting the vulnerable groups in our society. The main objective of the park's division is to provide a clean, green and healthy environment to the residents of Mangaung. It is responsible for the horticultural maintenance and development of open spaces, parks, traffic islands, buffer zones, sports fields, street trees, Municipality gardens and fire belts. The main objective of natural resource management is to conserve the natural resources of Municipality, which consist of 28, 000 hectares. Pollution control initiatives within the Municipality are implemented and managed by an integrated approach (waste management, environmental management, environmental health, parks, *etc.*). With regards to the 2 indicators listed below we can report that water quality and air pollution programmes are in place.

Environmental health practitioners take water samples on a daily basis from the 2 main reservoirs (*Brandkop and Maselspoort*) and on a monthly basis at household points evenly spread amongst all suburbs, our current compliance status is well within the parameters of SANS 241.

We also monitor the quality of air by means of one (1) air quality stations, with the main focus on sulphur dioxide emissions. We can safely report that no incidences in this regard were recorded during this reporting period. The function of provision of environmental health services within the Municipality includes all activities associated with the provision of municipal health services in terms of the National Health Act (No 61 of 2003). Service delivery provision here includes:

Water Quality Monitoring in accordance to Water Services Act and SANS 241 for water quality has been carried out successfully.

To ensure consumer protection in accordance to (Cosmetic and Disinfectants Act no 54 of 1972) a food safety programme has been carried out. This has been achieved by regular inspections (including special events), monitoring, rendering microbiological laboratory services for the analysis of food stuffs as per legislative (sampling,) and compliance (by fulfilling functions of the local trading authority by enforcing the Business Act No 71 of 1991) thus ensuring sustainable health and well-being of citizens.

Surveillance of premises (built environment) has been done in accordance to the National Building Regulations.

The Municipality continued to provide effective health services in relation to inspection of mortuaries to ensure compliance. Furthermore, it has continued to carry out its responsibility in ensuring safe disposal of unidentified bodies in collaboration with Forensic Pathology, in accordance with CHAPTER 10 (Unclaimed bodies or unidentified human Remains) of Regulations relating to Rendering of Forensic Pathology Services in the Government Notice No.636 of July 2007

The **Law-enforcement** sub directorate is to enhance order and enforce compliance with road traffic rules in the road network of the Municipality and to ensure that Mangaung is a safe and secure place



to live in, visit and do business. To achieve this, the division aims to prevent and minimize all security risks and threats to municipal property, services and people, crime prevention, enforcement of municipal by- laws and other applicable legislation and the investigation of municipal related crime. Mangaung Metropolitan Municipality is targeting the hotspots as identified by law enforcement agencies, i.e., South African Police Services (SAPS, *etc.*). This will in future be utilised for traffic violations supplemented by, *speed law enforcement cameras*. The implementation of such measures has resulted in a decline of motor accidents and behavioural change of motorists.

These units work on a four-shift system. Units comprises of the following: - Operational unit; Shifts; Reaction group; Dog unit; Investigation unit; Administration unit and Social crime prevention unit

The Fire and Rescue Services aims to prevent fires. Focus is thus placed on fire prevention and public education / awareness with emergency response being the last line of defence.

The Disaster Management sub-directorate is performing its functions and duties in accordance with the Disaster Management Act 2005 (57/2002). The Municipality established a Disaster Management Centre that is the focal point for all disaster related management activities. It effectively renders a critical service to the community relating to call receiving and dispatching emergency resources to all types of emergency and disaster incidents. The centre is making use of an Intelligence Information Management System (IIMS) to capture all information. Call Centre Operators are deployed 24/7 on a shift system. The top 3 service delivery priorities are:

- a) Enhance emergency preparedness.
- b) Ensure prompt and appropriate response to emergency incidents; and
- c) Ensure prompt and appropriate post incident recovery.

Disaster Management encompasses a continuous, integrated, multi-sectoral and multi-disciplinary process of planning and implementation measures incorporating strategies for pre disaster risk reduction as well as post disaster recovery, aimed at:

- preventing or reducing the risk of disasters.
- mitigating the severity or consequences of disaster.
- emergency preparedness.
- rapid and effective response to disasters; and
- post disaster recovery and rehabilitation.

Checklists and measurements were implemented to ensure compliance with standards set to ensure service delivery. Disaster Management staff are involved in public education programmes to enhance community resilience against disasters and negative effects thereof. The Municipality is in its strides to comply with National Legislation relating to risk reduction and response and has complied and completed the following:

- Disaster Management Plan.
- Disaster Management Framework; and
- Risk and Vulnerability Assessment.



Table 32:Service Delivery Objectives on Social and Municipal Police Services

| NATIONAL KEY F | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|--|--|---|--|--|---|--|--|---|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IL | IDF): | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | |
| STRATEGY (FSG | DS) | | BUILDING SOCIAL COHESION | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DI | EVELOPMENT GO | DAL (SDG) | SDG 15 - PROTECT, | RESTORE AND | PROMOTE SUSTAINAE | BLE USE OF TER | RESTRIAL ECC | SYSTEMS, SUSTAIN | ABLY MANAGE | | |
| | | | FORESTS, COMBAT | DESERTIFICATIO | ON, AND HALT AND RE | VERSE LAND DE | GRADATION AI | ND HALT BIODIVERS | ITY LOSS. | | |
| | | | | | ISIVE SOCIETIES FOR | | - , | | O JUSTICE FOR | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY | - | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Social Services | <u> </u> | | | <u> </u> | | | | | I | | |
| Preventing fire related deaths in fires involving habitable structures | Procurement of HAZMAT Decontaminati on System | New project | HAZMAT Decontamination System procured | HAZMAT Decontaminati on System procured | HAZMAT Decontamination System procured | Procurement of HAZMAT Decontaminati on System | Hazmat Decontamin ation System not procured | Negative - Directive of National Treasury prohibiting advertisement of tenders only repealed on 30 May 2022 - insufficient time to conclude procurement process before end of financial year | Provision to be made on future capital budget | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|--|--|------------------------------|---|--|--|--|--|-------------|---------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | | |
| FRAMEWORK (IU | · · · | | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | - | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY | - | | | | | | | | |
| MANGAUNG STR | | | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | | |
| PROJECT | | PAST YEAR PERFORMANC E | PERFORMANCE INDICATOR | 2021/2022 | KEY PERFORMANCE INDICATOR | TARGET 2021/2022 | Performance | | action | | | |
| Preventing fire related deaths in fires involving habitable structures | Procurement of 6 Thermal Imaging Devices | New project | 6 Thermal Imaging Devices procured | 6 Thermal Imaging Devices procured | 6 Thermal Imaging Devices procured | Procurement of 6 Thermal Imaging Devices | 6 Thermal Imaging Devices procured | No variance | None required | | | |
| Preventing fire related deaths in fires involving habitable structures | Procurement of 2 Petrol Powered Blowers | New project | 2 Petrol Powered Blowers procured | 2 Petrol Powered Blowers procured | 2 Petrol Powered Blowers procured | 2 Petrol Powered Blowers procured | 2 Petrol powered blowers procured | No variance | None required | | | |
| Preventing fire related deaths in fires involving habitable structures | Procurement of 2 Petrol Powered Chainsaws | New project | 2 Petrol Powered Chainsaws procured | 2 Petrol Powered Chainsaws procured | 2 Petrol Powered Chainsaws procured | Procurement of 2 Petrol Powered Chainsaws | 2 Petrol Powered Chainsaws procured | No variance | None required | | | |



| NATIONAL KEY P | PERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|---------------------------|---------------------------------------|-----------------|---|-------------------------|--------------------------|----------------------|-------------------------|-------------|---------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT G | JAL (SDG) | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST OBJECTIVES | FRATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY | | | | | | | | |
| | | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANC E | INDICATOR | | PERFORMANCE INDICATOR | 2021/2022 | | | | | |
| Preventing fire | Procurement | New project | Portable Firefighting | Portable | Portable Firefighting | Procurement | 1 Portable | No variance | None required | | |
| related deaths in | of 1 Portable | | Pump procured | Firefighting | Pump procured | of 1 Portable | Firefighting | | | | |
| fires involving | Firefighting | | | Pump | | Firefighting | Pump | | | | |
| habitable structures | Pump | | | procured | | Pump | procured | | | | |
| structures | | | | | | | | | | | |
| Preventing fire | Procurement | New project | 2 Floating | 2 Floating | 2 Floating | Procurement | 2 Floating | No variance | None required | | |
| related deaths in | of 2 Floating | non projoor | Firefighting Pumps | Firefighting | Firefighting Pumps | of 2 Floating | Firefighting | | Hono roquirou | | |
| fires involving | Firefighting | | procured | Pumps | procured | Firefighting | Pumps | | | | |
| habitable | Pumps | | | procured | • | Pumps | procured | | | | |
| structures | | | | | | | | | | | |
| | | | | | | | | | | | |
| Preventing fire | Procurement | New project | 2 Petrol Powered | 2 Petrol | 2 Petrol Powered | Procurement | 2 Petrol | No variance | None required | | |
| related deaths in | of 2 Petrol | | Positive Pressure | Powered | Positive Pressure | of 2 Petrol | Powered | | | | |
| fires involving | Powered | | Ventilators procured Positive Ventilators procured Powered Positive | | | | | | | | |
| habitable | Positive | | | Pressure Ventilators | | Positive Pressure | Pressure Ventilators | | | | |
| | | | | Ventuatore | | | Ventilators | 1 | | | |
| structures | Pressure Ventilators | | | procured | | Ventilators | procured | | | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|--|---|---|---|--|--|--|--|---|---|--|--|
| MEDIUM TERM S | | . , | | | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | |
| | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | |
| | | | | | | | | | | | |
| SUSTAINABLE DE | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST OBJECTIVES | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABIL | ITV | | | | | | | |
| MANGAONG STR | ATEGIC RISKS | | UNPLANNED INFRAS | | IAND | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Preventing fire related deaths in fires involving habitable structures | Procurement of 3 Petrol Powered Rescue Saws | New project | 3 Petrol Powered Rescue Saws procured | 3 Petrol Powered Rescue Saws procured | 3 Petrol Powered Rescue Saws procured | Procurement of 3 Petrol Powered Rescue Saws | 3 Petrol Powered Rescue Saws procured | No variance | None required | | |
| Preventing fire related deaths in fires involving habitable structures | Procurement of Manually operated small/residenti al fire suppression units | New project | Manually operated small/residential fire suppression units procured | Procurement of Manually operated small/residenti al fire suppression units | Manually operated small/residential fire suppression units procured | Procurement of Manually operated small/residenti al fire suppression units | Manually operated small/reside ntial fire suppression units not procured | Negative - Directive of National Treasury prohibiting advertisement of tenders only repealed on 30 May 2022 - insufficient time to conclude new procurement process before end of financial year | Provision to be made on future capital budgets | | |



| NATIONAL KEY P | | · / | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|--|---|---|---|--|---|---|--|---|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | / | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | - | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABIL | TRUCTURE DEM | | | | - | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Preventing fire related deaths in fires involving habitable structures | Procurement of 4 Firefighting Skid Units | New project | 4 Firefighting Skid Units procured | 4 Firefighting Skid Units procured | 4 Firefighting Skid Units procured | Procurement of 4 Firefighting Skid Units | 4 Firefighting Skid Units not procured | Negative – Supplier unable to execute order number 0006018413 dated 13 Jan 2022. National Treasury Directive prohibiting advertising of tenders only repealed on 30 May 2022 – insufficient time to conclude new procurement process before end of financial year | Provision to be made on future capital budgets | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|---|-----------------------------|--|---|-------------------------------------|---|-------------------------------------|--|---------------|------------------------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | / | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GC | JAL (SDG) | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | | | | | 0. | | | |
| OBJECTIVES | | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | .ITY | | | | | | | |
| | | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANC | INDICATOR | | PERFORMANCE | 2021/2022 | | | | | |
| December of the | la su su l'anna su t | E | No | | INDICATOR | | | 7 Manualture | | | |
| Preventing fire related deaths in | Inspections at High Risk | 87 Inspections conducted at | Number of inspections at High | 90 Inspections at High Risk | 90 Inspections at High Risk premises | 90 Inspections at High Risk | 83 Inspections | -7 Negative | More focused execution of | | |
| fires involving | premises | High risk | risk premises | premises | riigii Nisk premises | premises | conducted at | | inspection | | |
| habitable | premises | premises | hak premises | premises | | premises | High Risk | | programme | | |
| structures | | promoto | | | | | premises | | programmo | | |
| | | | | | | | | | | | |
| Preventing fire | Inspections at | 257 Inspections | Number of | 250 | 250 Inspections at | 250 | 168 | -82 Negative | More focused | | |
| related deaths in | Moderate Risk | conducted at | inspections at | Inspections at | Moderate Risk | Inspections at | Inspections | , v | execution of | | |
| fires involving | premises | Moderate Risk | Moderate risk | Moderate Risk | premises | Moderate Risk | conducted at | | inspection | | |
| | | | | | | | | | | | |
| habitable | | premises | premises | premises | | premises | Moderate | | programme | | |
| - | | premises | premises | premises | | premises | Risk | | programme | | |
| habitable structures | | | | | | | Risk premises | | | | |
| habitable structures Preventing fire | Inspections at | 1 789 | Number of | 1 800 | 1 800 Inspections at | 1 800 | Risk premises 2 159 | +359 Positive | programme None required | | |
| habitable structures Preventing fire related deaths in | Low Risk | 1 789 Inspections | Number of inspections at Low | 1 800 Inspections at | 1 800 Inspections at Low Risk premises | 1 800 Inspections at | Risk premises 2 159 Inspections | +359 Positive | | | |
| habitable structures Preventing fire related deaths in fires involving | | 1 789 Inspections conducted at | Number of | 1 800 Inspections at Low Risk | | 1 800 Inspections at Low Risk | Risk premises 2 159 Inspections conducted at | +359 Positive | | | |
| habitable structures Preventing fire related deaths in fires involving habitable | Low Risk | 1 789 Inspections conducted at Low Risk | Number of inspections at Low | 1 800 Inspections at | | 1 800 Inspections at | Risk premises 2 159 Inspections conducted at Low Risk | +359 Positive | | | |
| habitable structures Preventing fire related deaths in fires involving | Low Risk | 1 789 Inspections conducted at | Number of inspections at Low | 1 800 Inspections at Low Risk | | 1 800 Inspections at Low Risk | Risk premises 2 159 Inspections conducted at | +359 Positive | | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|-------------------|----------------------|------------------|--|-----------------|-----------------------|----------------------|----------------------|-------------------|---------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | DF): | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | |
| STRATEGY (FSG | DS) | | BUILDING SOCIAL CO | OHESION | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | SDG 15 - PROTECT, | RESTORE AND | PROMOTE SUSTAINAE | BLE USE OF TER | RESTRIAL ECC | DSYSTEMS, SUSTAIN | ABLY MANAGE | | |
| | | | FORESTS, COMBAT | DESERTIFICATIO | ON, AND HALT AND RE | VERSE LAND DE | GRADATION AI | ND HALT BIODIVERS | SITY LOSS. | | |
| | | | | | | | | | | | |
| | | | 16 - PROMOTE PEAC | EFUL AND INCLU | SIVE SOCIETIES FOR | SUSTAINABLE DI | EVELOPMENT, | PROVIDE ACCESS T | O JUSTICE FOR | | |
| | | | ALL AND BUILD EFFE | ECTIVE, ACCOUN | ITABLE AND INCLUSIV | E INSTITUTIONS | AT ALL LEVEL | S. | | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | |
| OBJECTIVES | | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | .ITY | | | | | | | |
| | | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANC | INDICATOR | | PERFORMANCE | 2021/2022 | | | | | |
| | | E | | | INDICATOR | | | | | | |
| Preventing fire | Building plans | 10 out of 10 | Number of building | | 8 out of 10 Building | 8 out of 10 | 10 out of 10 | +2 Positive | None required | | |
| related deaths in | submitted | Building Plans | plans submitted | Building Plans | Plans scrutinized for | Building Plans | Building | | | | |
| fires involving | scrutinized for | scrutinized for | scrutinized for | scrutinized for | compliance with | scrutinized for | Plans | | | | |
| habitable | compliance | compliance with | compliance with | compliance | statutory fire safety | compliance | scrutinized | | | | |
| structures | with statutory | | statutory fire safety | with statutory | measures within 5 | with statutory | for | | | | |
| | fire safety | , | measures within 5 | fire safety | working days | fire safety | compliance | | | | |
| | measures within 5 | within 5 working | working days | measures | | measures within 5 | with | | | | |
| | | days | | within 5 | | | statutory fire | | | | |
| | working days | | | working days | | working days | safety | | | | |
| | | | | | | | measures within 5 | | | | |
| | | | | | | | | | | | |
| | | | | | | | working | | | | |
| | | | | | | | days | | | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|--|--|---|---|---|--|---|---|---------------|----------------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED FRAMEWORK (IU | | DEVELOPMENT | INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | |
| CIRCULAR 88 RE | | | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Dispatching of emergency related distress calls | Fire and rescue calls to which resources are dispatched within 3 minutes | 9 out of 10 | Number of fire and rescue calls to which resources are dispatched within 3 minutes | (8 out of 10) emergency calls received are dispatched within 3 minutes | (8 out of 10) emergency calls received are dispatched within 3 minutes | (8 out of 10) Emergency calls received are dispatched within 3 minutes | 8.7 out of 10 (1166 out of 1331) Emergency calls received were dispatched within 3 minutes | Positive | None | | |
| Attending JOC at public events | Percentage of JOC attendance at public events | 90% JOC attendance | Percentage of JOC attendance at public events | 90% JOC attendance at public events | 90% JOC attendance at public events | 90% JOC attendance at public events | 100 % JOCs (18 out of 18) attended at public events | +10% positive | None | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|----------------------------|----------------|----------------|--|---------------|-----------------------|---------------|-----------------------|-------------|-------------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | · · · | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | OHESION | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE | | | | | | | | |
| | | | FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. | | | | | | | | |
| | | | | | | | | | | | |
| | | | 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| | | | | , | TABLE AND INCLUSIV | EINSTITUTIONS | AT ALL LEVEL | S. | | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | |
| OBJECTIVES MANGAUNG STR | | | FINANCIAL INSTABIL | 171/ | | | | | | | |
| MANGAUNG STR. | ATEGIC RISKS | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | | | | | | | | |
| PROJECT | STRATEGIES | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Actual Performance | Variance | Corrective action | | |
| FROJECT | | PERFORMANC | INDICATOR | 2021/2022 | PERFORMANCE | 2021/2022 | Fenomance | | action | | |
| | | E | INDICATOR | | INDICATOR | 2021/2022 | | | | | |
| Conducting | Safety and | 10 out of 10 | Number of safety | 10 out of 10 | 10 out of 10 | 10 out of 10 | 10 out of 10 | Positive | None | | |
| safety and | grading | | and grading | Safety and | Safety and grading | Safety and | 107 Safety | | | | |
| grading | certificates | | certificates | grading | certificates issued - | grading | and Grading | | | | |
| assessments | assessments | | assessments | certificates | | certificates | certificates | | | | |
| | executed | | executed within 7 | issued | | issued | issued within | | | | |
| | within 7 days | | days after | | | | 7 days after | | | | |
| | after | | applications | | | | applications | | | | |
| | applications | | received. | | | | were | | | | |
| | received. | received. | | | | | | | | | |
| Municipal | Municipal | Completion of | Number of municipal | Completion of | Completion of | Completion of | Eleven (11) | +1 Positive | None | | |
| workspace | workplaces | contingency | workplaces with | contingency | contingency plans of | contingency | Contingency | | | | |
| contingency | with completed | plans of 12 | completed | plans of ten | ten (10) workplaces | plans of ten | plans | | | | |
| plans | contingency | workplaces | contingency plans | (10) | | (10) | completed | | | | |
| | plans | | | workplaces | | workplaces | | | | | |
| | | | | | | | | | | | |



| NATIONAL KEY P | ERFORMANCE A | AREA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|--|--|---|--|---|--|---|---|---------------|----------------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | / | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | |
| | | | | | TABLE AND INCLUSIV | EINSTITUTIONS | AT ALL LEVEL | 5. | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | | IAND | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Conducting | Disaster risk | 2 Disaster risk | Number of disaster | Five (5) | Five (5) campaigns | Five (5) | Five (5) | Positive | None | | |
| education and | management | management | risk management | campaigns on | on disaster risk | campaigns on | campaigns | | | | |
| awareness | education and | education and | education and | disaster risk | management | disaster risk | conducted | | | | |
| program relating | awareness | awareness | awareness | management | education and | management | | | | | |
| to disaster risk | campaigns | campaigns | campaigns | education and | awareness | education and | | | | | |
| management | conducted | conducted | conducted | awareness | campaigns | awareness | | | | | |
| | | | | campaigns conducted | conducted | campaigns conducted | | | | | |
| Conducting disaster risk management assessment after incidents and or disasters | Disaster risk assessments conducted within 48 hours after disaster or emergency incident occurred | 9 out of 10 | Number of disaster risk assessments conducted within 48 hours after disaster or emergency incident occurred | 9 out of 10 disaster risk assessments within 48 hours after disaster or emergency incident occurred conducted | 9 out of 10 disaster risk assessments within 48 hours after disaster or emergency incident occurred conducted | 9 out of 10 disaster risk assessments within 48 hours after disaster or emergency incident occurred conducted | 10 out of 10 (329 disaster risk assessment s conducted within 48 hours after disaster incident happened. | +10% positive | None | | |



| NATIONAL KEY PI | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|--------------------------------|----------------------------|----------------|--|----------------------------|------------------------------------|------------------------|--------------|-------------------|-----------------|--|--|
| MEDIUM TERM ST | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IUI | DF): | | | | | | | | | | |
| FREE STATE C | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | |
| STRATEGY (FSG | DS) | | BUILDING SOCIAL CO | OHESION | | | | | | | |
| CIRCULAR 88 REF | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | VELOPMENT GO | DAL (SDG) | SDG 15 - PROTECT, | RESTORE AND | PROMOTE SUSTAINAE | BLE USE OF TER | RESTRIAL ECC | SYSTEMS, SUSTAIN | NABLY MANAGE | | |
| | | | FORESTS, COMBAT | DESERTIFICATIO | ON, AND HALT AND RE | VERSE LAND DE | GRADATION A | ND HALT BIODIVERS | SITY LOSS. | | |
| | | | | | | | | | | | |
| | | | | | ISIVE SOCIETIES FOR | | , | | O JUSTICE FOR | | |
| | | | | , | ITABLE AND INCLUSIV | E INSTITUTIONS | AT ALL LEVEL | S. | | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| OBJECTIVES | | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | | | | | | | | |
| | | 1 | UNPLANNED INFRAS | | | | r | 1 | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANC | INDICATOR | | PERFORMANCE | 2021/2022 | | | | | |
| _ | | E | | | INDICATOR | | | N c | | | |
| Emergency | 0 (zero) | 0 | Number of natural | · · · / | Number of reservists | Number of | Nil (0) | Negative | Volunteers will | | |
| response to | natural | | disaster related | natural | and volunteer | reservists and | volunteers | | be recruited in | | |
| disasters by reservists and | disaster related deaths | | deaths per 1000 | disaster related deaths | responders per 1000 | volunteer | recruited | | new financial | | |
| volunteers | per 1000 | | population | per 1 000 | population 0.101 volunteers per | responders per 1000 | | | year. | | |
| Volunteers | population | | | population | 1000 population | population | | | | | |
| | (pop: 787 929) | | | registered | registered. (80 | 0.101 | | | | | |
| | (pop. 707 929) | | | registered | volunteers) | volunteers per | | | | | |
| | | | | | | 1000 | | | | | |
| | | | | | | population | | | | | |
| | | | | | | registered. (80 | | | | | |
| | | | | | | volunteers) | | | | | |
| | | | | | | (sidintooroj | | 1 | 1 | | |



| Clothing Bank | Procurement | New Project | 2 Industrial Washing | | 2 Industrial Washing | Procurement | Bid re- | Negative. | None |
|---------------|-----------------|-------------|----------------------|----------|----------------------|-----------------|---------------|-----------|----------|
| | of 2 Industrial | | Machines procured | Washing | Machines procured | of 2 Industrial | advertised | | Required |
| | Washing | | | Machines | | Washing | Quotation | 0 Washing | |
| | Machines | | | procured | | Machines | Bulletin 187 | machines | |
| | | | | | | | 18/02/2022 | procured | |
| | | | | | | | Closing | | |
| | | | | | | | Date | | |
| | | | | | | | 25/02/2022. | | |
| | | | | | | | | | |
| | | | | | | | Service | | |
| | | | | | | | Provided | | |
| | | | | | | | could not be | | |
| | | | | | | | appointed | | |
| | | | | | | | due to | | |
| | | | | | | | moratorium | | |
| | | | | | | | by National | | |
| | | | | | | | Treasury | | |
| | | | | | | | dated | | |
| | | | | | | | 25/2/2022 | | |
| | | | | | | | that all | | |
| | | | | | | | tenders | | |
| | | | | | | | | | |
| | | | | | | | advertised | | |
| | | | | | | | after | | |
| | | | | | | | 16/02/220 | | |
| | | | | | | | be held in | | |
| | | | | | | | abeyance: | | |
| | | | | | | | no new | | |
| | | | | | | | tenders to | | |
| | | | | | | | be | | |
| | | | | | | | advertised. | | |
| | | | | | | | | | |
| | | | | | | | Request to | | |
| | | | | | | | roll over the | | |
| | | | | | | | funds to the | | |
| | | | | | | | 2022/23 | | |
| | | | | | | | financial | | |
| | | | | | | | year has | | |
| | | | | | | | been | | |
| | | | | | | | forwarded to | | |
| | | | | | | | Finance on | | |
| | | | | | | | 21/6/2022 | | |
| | | | 1 | | | | 21/0/2022 | 1 | |



| Procurement of 2 Industrial | New Project | 2 Industrial Procured | Dryers | 2 Industrial Dryers | 2 Industrial E Procured | Dryers | Procurement of 2 Industrial | 1 Dryer procured. | Negative 1 Dryer Procured. | None Required |
|--------------------------------|-------------|--------------------------|--------|------------------------|----------------------------|--------|--------------------------------|----------------------|-------------------------------|------------------|
| Dryers | | i iocuicu | | Procured | i iocuicu | | Dryers | produicu. | i Bryci i localea. | 1 Coquilou |
| 21,010 | | | | 1 1000100 | | | 21,010 | Order Nr. | | |
| | | | | | | | | 000000601 | | |
| | | | | | | | | 7863. | | |
| | | | | | | | | GRN 47465 | | |
| | | | | | | | | 0 | | |
| | | | | | | | | Bid re- | | |
| | | | | | | | | advertised | | |
| | | | | | | | | Quotation | | |
| | | | | | | | | Bulletin 187 | | |
| | | | | | | | | 18/02/2022 | | |
| | | | | | | | | Closing | | |
| | | | | | | | | Date | | |
| | | | | | | | | 25/02/2022. | | |
| | | | | | | | | | | |
| | | | | | | | | Service | | |
| | | | | | | | | Provided | | |
| | | | | | | | | could not be | | |
| | | | | | | | | appointed | | |
| | | | | | | | | due to | | |
| | | | | | | | | moratorium | | |
| | | | | | | | | by National | | |
| | | | | | | | | Treasury | | |
| | | | | | | | | dated | | |
| | | | | | | | | 25/2/2022 | | |
| | | | | | | | | that all | | |
| | | | | | | | | tenders | | |
| | | | | | | | | advertised | | |
| | | | | | | | | after 16/02/220 | | |
| | | | | | | | | be held in | | |
| | | | | | | | | abeyance: | | |
| | | | | | | | | no new | | |
| | | | | | | | | tenders to | | |
| | | | | | | | | be | | |
| | | | | | | | | advertised. | | |
| | | | | | | | | | | |
| | | | | | | | | Request to | | |
| | | | | | | | | roll over the | | |
| | | | | | | | | funds to the | | |



| NATIONAL KEY P | PERFORMANCE A | AREA (NKPA): | MUNICIPAL INSTITUT | FIONAL DEVELO | PMENT AND | TRANSFO | RMATION | | | | |
|----------------|-----------------------|----------------|---|----------------|-------------|----------|---------------|--------------|-------------------|---------------|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMM | NUNITIES | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | IDF): | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | |
| STRATEGY (FSG | DS) | | BUILDING SOCIAL CO | OHESION | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | WASTE | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DI | EVELOPMENT GO | DAL (SDG) | SDG 15 – PROTECT, | | | | | | | | |
| | | | FORESTS, COMBAT | DESERTIFICATIO | ON, AND HAL | T AND RE | VERSE LAND DE | GRADATION A | ND HALT BIODIVERS | SITY LOSS. | |
| | | | | | | | | | | | |
| | | | 16 - PROMOTE PEAC | | | | | , | | O JUSTICE FOR | |
| | | | ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | |
| OBJECTIVES | | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | | | | | | | | | |
| | | <i>.</i> | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | - | | OUTPUT | SDBIP | Actual | Variance | Corrective | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | | TARGET | Performance | | action | |
| | | PERFORMANC | INDICATOR | | PERFORM | - | 2021/2022 | | | | |
| | | E | | | INDICATOR | ۲ | | 0000/00 | | | |
| | | | | | | | | 2022/23 | | | |
| | financial vear has | | | | | | | | | | |
| | | year has been | | | | | | | | | |
| | | | | | | | | forwarded to | | | |
| | | | | | | | | Finance on | | | |
| | | | | | | | | 21/6/2022 | | | |
| | | | 1 | | | | | 21/0/2022 | | | |



| Clothing Bank | Procurement | New Project | 1 Industrial Iron | 1 Industrial | 1 Industrial Iron | Procurement | Bid re- | Negative. | None |
|---------------|-----------------|-------------|-------------------|--------------|-------------------|-----------------|----------------------|------------------|----------|
| | of 1 Industrial | | Press Procured | Iron Press | Press Procured | of 1 Industrial | advertised | | Required |
| | Iron Press | | | Procured | | Iron Press | Quotation | Industrial Press | |
| | | | | | | | Bulletin 187 | not procured | |
| | | | | | | | 18/02/2022 | | |
| | | | | | | | Closing | | |
| | | | | | | | Date | | |
| | | | | | | | 25/02/2022. | | |
| | | | | | | | Comilan | | |
| | | | | | | | Service | | |
| | | | | | | | Provided | | |
| | | | | | | | could not be | | |
| | | | | | | | appointed due to | | |
| | | | | | | | due to moratorium | | |
| | | | | | | | by National | | |
| | | | | | | | Treasury | | |
| | | | | | | | dated | | |
| | | | | | | | 25/2/2022 | | |
| | | | | | | | that all | | |
| | | | | | | | tenders | | |
| | | | | | | | advertised | | |
| | | | | | | | after | | |
| | | | | | | | 16/02/220 | | |
| | | | | | | | be held in | | |
| | | | | | | | abeyance: | | |
| | | | | | | | no new | | |
| | | | | | | | tenders to | | |
| | | | | | | | be | | |
| | | | | | | | advertised. | | |
| | | | | | | | | | |
| | | | | | | | Request to | | |
| | | | | | | | roll over the | | |
| | | | | | | | funds to the | | |
| | | | | | | | 2022/23 | | |
| | | | | | | | financial | | |
| | | | | | | | year has | | |
| | | | | | | | been | | |
| | | | | | | | forwarded to | | |
| | | | | | | | Finance on | | |
| | | | | | | | 21/6/2022 | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUT | TIONAL DEVELOP | PMENT AND TRANSFO | RMATION | | | | |
|-----------------------------------|--|---|---|--|---|---|---|----------|----------------------|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | |
| FRAMEWORK (IU | · · · · | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE | | | | | | | |
| | SUSTAINABLE DEVELOPMENT GOAL (SDG) MANGAUNG STRATEGIC IDP DEVELOPMENT | | | FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | |
| | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | |
| OBJECTIVES | | | | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABIL | STRUCTURE DEM | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | |
| Metro Air Quality Index (MAQI) | 1 Air Quality Station (Pelonomi) providing adequate data | 1 Air Quality Station (Pelonomi) providing adequate data | Metropolitan Air Quality Index (MAQI) | Annual average SO2 NAAQ Standard not in exceedance of ambient concentration of 19ppb (or 50µg/m3) | Proportion of AQ monitoring stations providing adequate data over a reporting year | Number of Air Quality Stations providing adequate data annually | 1 Air Quality Station (Pelonomi) Functional | None | None Required | |
| Air Pollution | Number of days where PM2.5 levels exceeded guideline levels | 133 days out of 365 days where the pm 2.5 levels exceeded the national standard of 25 µg/m3 | Number of days where PM2.5 levels exceeded guideline levels | Number of days where the pm2.5 levels exceeded the national standard of 25 µg/m3 | Percentage of atmospheric emission licenses (AELs) processed within guideline timeframes | Number of days where the pm2.5 levels exceeded the national standard of 25 µg/m3 | 183 days out of 365 days where the pm 2.5 levels exceeded the national standard of 40 µg/m3 | None | None Required | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUT | FIONAL DEVELOF | PMENT AND TRANSFO | RMATION | | | | | |
|---------------------------|------------------------------------|------------------------------|----------------------------|---|---------------------------------|---------------------|--------------|----------|------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | · · · · | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | |
| MANGAUNG ST OBJECTIVES | RATEGIC IDP | DEVELOPMENT | | SERVICE DELIVERY IMPROVEMENT | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABIL | TRUCTURE DEM | | | - | _ | _ | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| PROJECT | | PAST YEAR PERFORMANC E | PERFORMANCE INDICATOR | 2021/2022 | KEY PERFORMANCE INDICATOR | TARGET 2021/2022 | Performance | | action | | |
| Air Pollution | Percentage of | L 168 days out of | Number of days | Annual | Percentage of | Number of | 175 days out | None | None | | |
| AILFOILUIOIT | atmospheric | 365 days where | where PM10 levels | average pm 10 | atmospheric | days where | of 365 days | NONE | Required | | |
| | emission | the pm 10 levels | exceeded guideline | NAAQ | emission licenses | the pm 10 | where the | | Required | | |
| | licenses | exceeded the | levels | standard not in | (AELs) processed | levels | pm 10 levels | | | | |
| | (AELs) | national | | exceedance of | within guideline | exceeded the | exceeded | | | | |
| | processed | standard of 40 | | ambient | timeframes | national | the national | | | | |
| | within | µg/m3 | | concentration | | standard of 10 | standard of | | | | |
| | guideline | 1.2 | | o of 40 µg/m3 | | µg/m3 | 40 µg/m3 | | | | |
| | timeframes | | | 10 | | 10 | 10 | | | | |
| | adhered to | | | | | | | | | | |
| Air Emission | Percentage of | 0 Air Emission | Percentage of | All AEL's | Percentage of | All AEL's | 0 AEL's | None | None | | |
| Licenses (AELs) | atmospheric | Licenses (AELs) | atmospheric | received and | atmospheric | received and | received and | | Required | | |
| processed | emission | received and | emission licenses | processed | emission licenses | processed | processed. | | | | |
| | licenses | processed within | (AELs) processed | within 60 days | (AELs) processed | within 60 days | | | | | |
| | (AELs) | 60 days after all | within guideline | after all | within guideline | after all | | | | | |
| | processed | information | timeframes | information | timeframes | information | | | | | |
| | within | being submitted | | being | | being | | | | | |
| | guideline | | | submitted | | submitted | | | | | |
| | timeframes | | | | | | | | | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION PRIORITY 6: SOCIAL COHESION AND SAFE COMMUNITIES | | | | | | | | |
|-----------------------------|------------------------------------|---|---|---|---------------------------------|---------------------|--------------|----------|------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | · · · · | | | | | | | | | | |
| FREE STATE (| | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSGI | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR | | | | | | | |
| | | | | | ITABLE AND INCLUSIV | E INSTITUTIONS | AT ALL LEVEL | S. | | | |
| MANGAUNG ST OBJECTIVES | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| PROJECT | | PAST YEAR PERFORMANC E | PERFORMANCE INDICATOR | 2021/2022 | KEY PERFORMANCE INDICATOR | TARGET 2021/2022 | Performance | | action | | |
| Air Emission | Report on nr. | 0 Municipal Air | Municipal AEL | All AELs | Municipal AEL | All AELs | 100% of | None | None | | |
| Licenses (AELs) | of AEL's | Emission | applications | issued by the | applications | issued by the | AEL's issued | | Required | | |
| captured on | issued per | Licenses (AEL) | captured on the | City which | captured on the | City which | available on | | | | |
| National | quarter. | applications | National | information are | National | information to | the NAEIS | | | | |
| Atmospheric | Adhering to | captured on the | Atmospheric | available on | Atmospheric | be available on | | | | | |
| Emission | the baseline | National | Emissions Inventory | the NAEIS | Emissions Inventory | the NAEIS | | | | | |
| Inventory system (NAEIS) | target. | Atmospheric Emissions Inventory System | System | | System | | | | | | |
| Noise Pollution | Percentage of | 63 households | Percentage of | All complaints | Percentage of | All (10 out of | 100 | None | None | | |
| | households | experiencing a | households | received | complaints | 10) complaints | complaints | | Required | | |
| | experiencing a | problem with | experiencing a | regarding | addressed from total | received from | received | | | | |
| | problem with | noise pollution | problem with noise | households | number of | households | from | | | | |
| | noise pollution | attended. | pollution | experiencing | complaints received | reporting noise | households | | | | |
| | | | | problems with | from households | pollution | reporting | | | | |
| | | | | noise pollution | experiencing | addressed | noise | | | | |
| | | | | | problems with noise | | pollution | | | | |
| | | | | | pollution | | addressed | | | | |



| NATIONAL KEY P | | | | | | | | | | | | |
|---|---|--|---|---|---|---|---|----------|----------------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED FRAMEWORK (IU | | DEVELOPMENT | INCLUSION AND ACC | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | | |
| CIRCULAR 88 RE | | | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | FORESTS, COMBAT | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| Number of public libraries per 100 000 population | 1 Library to serve 100 000 people | 15 Libraries Serving 771 745 people | Number of public libraries per 100 000 population | 1 Library to serve 100 000 people | Number of public libraries per 100 000 population | 1 Library to serve 100 000 people | 14 Libraries Serving 872 524 people Soutpan Library not yet officially opened. | None | None Required | | | |
| Utilization rate of sports fields | 100% Utilization of Sport Fields | 636 Hours utilized and booked for 274 events. | Percentage utilization rate of sports fields | utilization rate of available rate of sports hours of sport utilized for Required. | | | | | | | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUT | PMENT AND TRANSFO | RMATION | | | | | | | |
|--------------------|----------------|---------------|----------------------------|--|-----------------------|----------------|--------------|-------------------|---------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | | |
| FRAMEWORK (IU | · · · | | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | | VVIRONMENT AND WASTE | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | | | PROMOTE SUSTAINAE | | | | | | | |
| | | | FORESTS, COMBAT | DESERTIFICATIO | N, AND HALT AND RE | VERSE LAND DE | GRADATION AI | ND HALT BIODIVERS | SITY LOSS. | | | |
| | | | | | | | | | | | | |
| | | | | | SIVE SOCIETIES FOR | | · · · | | O JUSTICE FOR | | | |
| | | | | , | ITABLE AND INCLUSIV | E INSTITUTIONS | AT ALL LEVEL | S. | | | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | | |
| OBJECTIVES | | | FINANCIAL INSTABILITY | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | | UNPLANNED INFRASTRUCTURE DEMAND IDP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective | | | | | | | | |
| PROJECT | STRATEGIES | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | Valiance | action | | | |
| TROJECT | | PERFORMANC | INDICATOR | 2021/2022 | PERFORMANCE | 2021/2022 | 1 enormance | | action | | | |
| | | E | | | INDICATOR | 2021/2022 | | | | | | |
| Library visits per | Average | 19 220 People | Average number of | The average | Average Utilization | Number of | 15 135 | None | None | | | |
| library | Number of | visited 8 MMM | library visits per | number of | rate of libraries per | visits per | persons | | Required | | | |
| | visits per | libraries | library | library visits | library annually | library | visited 8 | | | | | |
| | library | | | per library per | | - | functional | | | | | |
| | | | | year | | | Mangaung | | | | | |
| | | | | | | | Metro | | | | | |
| | | | | | | | libraries | | | | | |
| | | | | | | | during Q4 | | | | | |
| | | | | | | | | | | | | |
| | Number of | 1093 | Number of drinking | 1032 Drinking | 1032 Drinking water | 1032 Drinking | 1436 | +404 Positive | None | | | |
| Drinking water | drinking water | | water samples taken | water samples | samples to be taken | water samples | Drinking | | Required | | | |
| samples taken | samples taken | | | to be taken | | taken | Water | | | | | |
| | | | | | | | Samples | | | | | |
| | | | | | | | taken | | | | | |



| NATIONAL KEY P | | | | | PMENT AND TRANSFO | RMATION | | | | | |
|---|---|---|---|--|---------------------------------------|------------------------------------|--------------------------------------|----------------|------------------|--|--|
| MEDIUM TERM S | | · · · | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED FRAMEWORK (IU | | DEVELOPMENT | INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective PERFORMANCE 2021/2022 KEY TARGET Performance action INDICATOR PERFORMANCE 2021/2022 INDICATOR Corrective action | | | | | | | | |
| Food premise inspections conducted as per provision of the foodstuffs, cosmetic and disinfectant act 54 1972 | Number of food premise inspections conducted as per provision of the foodstuffs, cosmetic and disinfectant act 54 1972 | 6583 | Number of food premise inspections conducted as per provision of the foodstuffs, cosmetic and disinfectant act 54 1972 | 6000 Food premises to be inspected | 6000 Food premises to be inspected | 6000 Food premises inspected | 10 724 Food premises inspected | +4724 Positive | None Required | | |
| Library programs to communities Training | Number of library programs to communities | 0 | Number of library programs100 Library program100 Library program100 Library program460 Library program+359 PositiveNone Requiredcommunities to communities to conductedactivities to to conductedto to to to to100 Library program460 Library program+359 PositiveNone Required | | | | | | | | |



| NATIONAL KEY P | L KEY PERFORMANCE AREA (NKPA): MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | | |
|-------------------------------------|---|---|--|---|--|---|--|-------------|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED FRAMEWORK (IU | | DEVELOPMENT | INCLUSION AND ACCESS | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | | | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | FORESTS, COMBAT | DG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE ORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 6 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOF LL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | |
| OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Training programs on HIV/Aids | Training programs on HIV/AIDS prevention to be conducted | 10 Training Programs on HIV/AIDS prevention conducted | Number of training programs on HIV/AIDS | 12 Training programs on HIV/AIDS prevention to be conducted | 12 Training programs on HIV/AIDS prevention to be conducted | 12 Training programs on HIV/AIDS prevention conducted | 11 Training programs on HIV/AIDS prevention. Due to no training manuals available for students attending the trainings | Negative -1 | Discussions with Dept. Of Health FS to provide Training manuals. For training. To date no manuals has been provided Acting GM will follow up on providing the training manuals. | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUT | FIONAL DEVELOF | PMENT AND TRANSFO | RMATION | | | | | |
|--|---------------|-----------------|------------------------------|----------------|---------------------|----------------|--------------|-------------------|---------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | DF): | | | | | | | | | | |
| FREE STATE (| GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | |
| STRATEGY (FSG | DS) | | BUILDING SOCIAL CO | OHESION | | | | | | | |
| CIRCULAR 88 REI | PORTING REFOR | RMS | ENVIRONMENT AND | WASTE | | | | | | | |
| FIRE AND EMERGENY SERVICES | | | | | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE | | | | | | | | ABLY MANAGE | | | |
| | | | FORESTS, COMBAT | DESERTIFICATIO | ON, AND HALT AND RE | VERSE LAND DE | GRADATION A | ND HALT BIODIVERS | ITY LOSS. | | |
| | | | | | | | | | | | |
| | | | | | SIVE SOCIETIES FOR | | , | | O JUSTICE FOR | | |
| | | | | | ITABLE AND INCLUSIV | E INSTITUTIONS | AT ALL LEVEL | S. | | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| OBJECTIVES | | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | | | | | | | | |
| | | | UNPLANNED INFRAS | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | - | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | action | | |
| | | PERFORMANC | INDICATOR | | PERFORMANCE | 2021/2022 | | | | | |
| _ | | E | | | INDICATOR | | | | | | |
| De- | Number of | 236 Premises | Number of premises | | Number of premises | Number of | 0 premises | None. Demand | None | | |
| contamination | premises de- | de-contaminated | de-contaminated | premises de- | de-contaminated | premises de- | de- | based | Required | | |
| and disinfection | contaminated | and disinfected | and disinfected | contaminated | and disinfected | contaminated | contaminate | | | | |
| of Offices and | and | during COVID 19 | during COVID 19 | and | during COVID 19 | and | d and | | | | |
| premises due to | disinfected | lockdown | lockdown | disinfected | lockdown | disinfected | disinfected | | | | |
| COVID 19 | during COVID | | | during COVID | | during COVID | | | | | |
| pandemic | 19 lockdown | | | 19 lockdown | | 19 lockdown | | | | | |
| New – COVID 19 | | | | | | | | | | | |
| Impact | | | | | | | | | | | |



| NATIONAL KEY P | | | | | PMENT AND TRANSFO | RMATION | | | | | |
|---|------------------------------|---|---|---|--|--|---|-----------------|---|--|--|
| MEDIUM TERM S | | · · / | | | SAFE COMMUNITIES | | | | | | |
| INTEGRATED FRAMEWORK (IU | | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| | | DEVELOPMENT | IMPROVED QUALITY | OFLIFE | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | | RMS | ENVIRONMENT AND | | | | | | | | |
| | | | FIRE AND EMERGEN | Y SERVICES | | | | | | | |
| SUSTAINABLE DE | | | FORESTS, COMBAT 16 - PROMOTE PEAC ALL AND BUILD EFFE | DESERTIFICATIO EFUL AND INCLU ECTIVE, ACCOUN | PROMOTE SUSTAINAE DN, AND HALT AND RE ISIVE SOCIETIES FOR ITABLE AND INCLUSIV | VERSE LAND DE SUSTAINABLE DI | GRADATION AI | ND HALT BIODIVE | RSITY LOSS. | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | |
| OBJECTIVES MANGAUNG STRATEGIC RISKS | | | | NANCIAL INSTABILITY NPLANNED INFRASTRUCTURE DEMAND | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATORIDP TARGET 2021/2022SDBIP SDBIP KEYSDBIP TARGET 2021/2022Actual PerformanceVarianceCorrective actionINDICATORPERFORMANCE INDICATOR2021/2022021/2022Actual PerformanceVarianceCorrective action | | | | | | | | |
| Development of Nalisview Cemetery | Provision of burial space | None Construction of Roads Demarcation of burial blocks Fencing of the cemetery Construction of ablution facility | Nalis view Cemetery Developed | Development of Nalis view Cemetery | Nalis view Cemetery Developed | Development of Nalis view Cemetery | Installation of electriCity completed and undertaking of a Traffic Impact Study completed | Negative | Installation of water and sanitation will be budgeted for in 2023/2024 Capital budget as there is no funding allocated for Nalisview for the 2022/2023 financial year | | |
| Construction of cemetery at Tierpoort | Provision of burial space | New Project | Tierpoort Cemetery developed | Development of Tierpoort Cemetery | Tierpoort Cemetery Developed | Construction of cemetery at Tierpoort (CAPEX) | 0 | | of Completion of at the feasibility study for Tierpoort farm | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUT | FIONAL DEVELO | PMENT AND TRANSFO | RMATION | | | | |
|---|--------------------------|---|--|---|--|--|--|-------------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | |
| FRAMEWORK (IU | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | OHESION | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | WASTE | | | | | | |
| | | | FIRE AND EMERGEN | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | FORESTS, COMBAT | DESERTIFICATIO | PROMOTE SUSTAINAB DN, AND HALT AND RE ISIVE SOCIETIES FOR ITABLE AND INCLUSIV | VERSE LAND DE SUSTAINABLE DI | GRADATION AI | ND HALT BIODIVERS | SITY LOSS. | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | | ERVICE DELIVERY IMPROVEMENT NANCIAL INSTABILITY | | | | | | |
| MANGAUNG STR | MANGAUNG STRATEGIC RISKS | | | | | | | | | |
| | | 0000/0004 | | JNPLANNED INFRASTRUCTURE DEMAND DP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | PERFORMANCE INDICATOR | 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | TARGET 2021/2022 | Performance | Variance | action | |
| Fencing of Cemeteries Zone 2 [Ward 42] | Securing of Cemetery | New Project | Zone 2 of Cemetery Fenced – Ward 42 | Fencing of Cemeteries Zone 2 [Ward 42] | Zone 2 of Cemetery Fenced – Ward 42 | Fencing of Cemeteries Zone 2 [Ward 42] (CAPEX) | Bid 586/2019- 2020 -Panel for Fencing contractors was ready for advertiseme nt when a directive from National Treasury was received for the suspension of all procurement until further notice | Negative | Procurement through the panel system for fencing contractors will continue when Bid is available during 2022/2023 financial year. | |



| NATIONAL KEY P | | | | | PMENT AND TRANSFO | RMATION | | | | | |
|---|---------------------------|---|---|---|---|--|--|----------|--|--|--|
| MEDIUM TERM S | | , , | | | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | | | | | | | | | | | |
| | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | · · · | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | | | | | | | | |
| | | | FIRE AND EMERGEN | | | | | | | | |
| SUSTAINABLE DI | EVELOPMENT GO | JAL (SDG) | FORESTS, COMBAT | DG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAG ORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 6 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FO LL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | | SERVICE DELIVERY IMPROVEMENT | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | | IAND | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | DP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective PERFORMANCE 2021/2022 KEY TARGET Performance Variance Corrective | | | | | | | |
| Fencing of Graveyards Zone 3 [Ward 49] | Securing of Graveyards | New Project | Zone 3 of Graveyards Fenced – Ward 49 | Fencing of Graveyards Zone 3 [Ward 49] | Zone 3 of Graveyards Fenced – Ward 49 | Fencing of Graveyards Zone 3 [Ward 49] (CAPEX) | Bid 586/2019- 2020 -Panel for Fencing contractors was ready for advertiseme nt when a directive from National Treasury was received for the suspension of all procurement until further notice | Negative | Procurement through the panel system for fencing contractors will continue when Bid is available during 2022/2023 financial year. | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|-------------------------------------|---|---|--|---|---|-------------------------------|--|----------|-------------------|--|--|
| MEDIUM TERM S | | | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | |
| INTEGRATED FRAMEWORK (IU | · · · | DEVELOPMENT | INCLUSION AND ACC | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | | | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | FORESTS, COMBAT | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | |
| Upgrading of Bloemfontein Zoo | Upgrading of Bloemfontein Zoo | Project did not realize | Upgrading of Bloemfontein Zoo | Bloemfontein Zoo | Upgrading of Bloemfontein Zoo | Bloemfontein Zoo Upgrading | None Project will not realize because funds were shifted during the Adjustment Budget 2021/22 [-1 000 000] | Negative | None Required | | |
| Walk Behind Lawnmowers (KUDU) | Procurement of Walk behind Lawnmowers (KUDU) | New Project | Walk behind Walk behind Walk behind Walk behind None No Negative New Lawnmowers Lawnmowers Lawnmowers Lawnmowers Lawnmowers equipment equipment equipment be procured be procured be procured the 2022/20 Valk Lawnmowers Lawnmowers Lawnmowers Lawnmowers procured the 2022/20 financial year | | | | | | | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | |
|--|--|---|--|---|---|---|--|-------------------|--|--|
| MEDIUM TERM S | | | | | SAFE COMMUNITIES | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | |
| FRAMEWORK (IU | | | | | | | | | | |
| | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | | | | | | | |
| SUSTAINABLE DI | | | FIRE AND EMERGEN | | PROMOTE SUSTAINAE | | | | | |
| SUSTAINABLE DI | EVELOPMENT G | JAL (SDG) | FORESTS, COMBAT | DESERTIFICATIO | ISIVE SOCIETIES FOR | VERSE LAND DE SUSTAINABLE DI | GRADATION AI | ND HALT BIODIVERS | SITY LOSS. | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | | IAND | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATORIDP TARGET 2021/2022SDBIP KEYOUTPUT TARGET PERFORMANCE INDICATORSDBIP PerformanceActual PerformanceVarianceCorrective action | | | | | | | |
| Tractor Drawn Lawnmowers - Fieldmaster | Procurement of Tractor Drawn Lawnmowers- Fieldmaster | New Project | Tractor Drawn Lawnmowers- Fieldmaster procured | Tractor Drawn Lawnmowers- Fieldmaster procured | Tractor Drawn Lawnmowers- Fieldmaster procured | Tractor Drawn Lawnmowers- Fieldmaster procured | None No equipment procured and delivered | Negative | New equipment will be procured in 2022/2023 via BID 584- 2020-2021 ; Supply and delivery of maintenance equipment | |
| Brushcutters | Procurement of Brushcutters | New Project | Brushcutters Brushcutters Brushcutters Brushcutters Brushcutters None No Negative New procured procured procured procured procured equipment procured equipment procured be procured and 2022/20 and delivered BID 2020-20 Supply delivery mainten equipment procured generation generation | | | | | | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | |
|--|---|---|--|---|--|---|----------------------|----------|---|--|--|
| MEDIUM TERM S | | , , | | | SAFE COMMUNITIES | | | | | | |
| INTEGRATED FRAMEWORK (IU | | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FREE STATE | | | IMPROVED QUALITY | OFLIEF | | | | | | | |
| STRATEGY (FSG | | DEVELOI MENT | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | · · · | RMS | ENVIRONMENT AND | | | | | | | | |
| | | | FIRE AND EMERGEN | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | FORESTS, COMBAT | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | |
| MANGAUNG ST OBJECTIVES | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | SERVICE DELIVERY IMPROVEMENT | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABIL | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | DP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective PERFORMANCE 2021/2022 KEY TARGET Performance Variance Corrective | | | | | | | |
| New Public Ablution Facility – Kings Park | Building of New Public Ablution Facility at Kings Park | New Project | Building of New Public Ablution Facility at Kings Park | Building of New Public Ablution Facility at Kings Park | Building of New Public Ablution Facility at Kings Park | New Public Ablution Facility at Kings Park built. | No facility build | Negative | Construction of the facility will be done in 2022/2023 | | |
| New Public Ablution Facility – Rose Garden | Building of New Public Ablution Facility at Rose Garden | New Project | Building of New Public Ablution Facility at Rose Garden | ublic Ablution New Public Public Ablution Ablution build of the f acility at Rose Ablution Facility at Rose Facility at will be pla | | | | | | | |
| Recreation of Parks – Vista Park | Provision of recreational facilities | None | Number of parks developed | | | | | | | | |



| NATIONAL KEY P | | · · · · | | PMENT AND TRANSFO | RMATION | | | | | | |
|---|--|---|---|---|---|--|----------------------------------|---|-----------------------|--|--|
| MEDIUM TERM S | | , , | | | SAFE COMMUNITIES | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND | - | | | | | | | |
| | | | FIRE AND EMERGEN | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GC | JAL (SDG) | FORESTS, COMBAT | DESERTIFICATIC | PROMOTE SUSTAINAE DN, AND HALT AND RE ISIVE SOCIETIES FOR | VERSE LAND DE | GRADATION AI | ND HALT BIODIVERS | ITY LOSS. | | |
| | | | ALL AND BUILD EFFE | 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY | - | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABIL | TRUCTURE DEM | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Correct PERFORMANCE 2021/2022 KEY TARGET Performance action INDICATOR PERFORMANCE 2021/2022 INDICATOR 2021/2022 action | | | | | | | | |
| Upgrading and Beautification of Main Entrances – Jan Spies Drive, Du Plessis Ave, Totius Ave | Beautification of main roads | None | Number of main roads beautified | Beautification of main roads | Number of main roads beautified | Upgrading and beautification of Jan Spies Drive , Du Plessis Drive and Totius Avenue | Construction was completed | Positive | None | | |
| Upgrading of park next to the New Botshabelo Mall | Provision of recreational facilities | None | Number of parks developed | Provision of recreational facilities | Number of parks developed | Upgrading of the park next to Botshabelo Mall | 0 | Upgrading of the park next to Botshabelo Mall | Budget Constraints | | |
| Municipal Police | | | | | | | | | | | |
| Crime prevention projects | Number of crime prevention activities, targeting known hotspots | 12 Crime Prevention activities conducted targeting know hotspots | Number of crime prevention activities, targeting hotspots12Crime prevention activities to be conducted targeting knownNumber of crime prevention activities, targeting known hotspotsNumber of crime prevention activities, targeting known12Crime prevention prevention activities to be activities to be activities to be conducted targeting known hotspotsNumber of crime prevention activities, prevention activities to be conducted targeting knownNumber of crime prevention activities to be activities to be activities conducted targeting knownNegative prevention (-6)Intensify enforceme when off returned the 1 Traffic tra courseNumber of crime prevention activities, targeting known hotspotsNumber of crime prevention activities to be conducted targeting known hotspotsNumber of crime prevention activities to be conducted targeting knownNegative prevention (-6)Intensify enforceme when off returned the 1 Traffic tra course | | | | | | | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|----------------|------------------------------------|------------------------|--|-----------------|--------------------------|-----------------|--------------|----------|---------|-----------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | | |
| FRAMEWORK (IU | · · · | | | | | | | | | | | |
| FREE STATE (| | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | | |
| STRATEGY (FSGI | | | BUILDING SOCIAL COHESION | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DE | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. | | | | | | | | | |
| | | | 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | | ITADLE AND INCLUSIV | | AT ALL LEVEL | J. | | | | |
| OBJECTIVES | | | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY | | | | | | | | | |
| | | | UNPLANNED INFRAS | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | | Corrective | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | | action | | |
| | | PERFORMANC | INDICATOR | | PERFORMANCE INDICATOR | 2021/2022 | | | | | | |
| Street Trading | Number of | E 12 Street trading | Number of street | 12 Street | Number of street | 12 Street | 6 Street | Negative | | Intensify law | | |
| by – law | street trading | operations | trading operations to | trading | trading operations to | trading | trading | (-6) | | enforcement | | |
| enforcement | operations to | conducted | enforce by-laws | operations to | enforce by-laws | operations to | operations | | | when officers | | |
| | enforce by- | | | be conducted | | be conducted | were | | | returned from | | |
| | laws | | | | | | conducted | | | 1 year Traffic | | |
| | | | | | | | | | | training course | | |
| Un-roadworthy | Number of | 882 Notices | Number of notices | 1 000 Notices | Number of notices | 1 000 Notice | 1 154 Notice | 154 | notices | None | | |
| vehicles Road | notices issued | issued to | issued to motorist | to be issued to | issued to motorist | issued to | issued to | issued. | | | | |
| safety project | to motorist | motorists driving | driving un | motorist | driving un | motorist | motorist | Positive | | | | |
| | driving un | un-roadworthy | roadworthy vehicles | driving un | roadworthy vehicles | driving un | driving un | | | | | |
| | roadworthy | vehicles | | roadworthy | | roadworthy | roadworthy | | | | | |
| | vehicles | | | vehicles | | vehicles | vehicles | | | | | |
| Driver fitness | Number of | 807 x Notices | Number of notices | 1000 Notices | Number of notices | 1000 Notices | 1 573 | | notices | None | | |
| road safety | notices issued | issued to | issued to motorist | issued to | issued to motorist | issued to | Notices | issued | | | | |
| project | to motorist | motorists driving | driving without safety | motorist | driving without safety | motorist | issued to | Positive | | | | |
| | driving without | without safety | belts | driving without | belts | driving without | motorist | | | | | |
| | safety belts | belts | | safety belts | | safety belts | driving | | | | | |
| | | | | | | | without | | | | | |
| | | | | | | | safety belts | | | | | |



| NATIONAL KEY F | PERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|---------------------------|--|--|--|---|--|--|--|----------|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | | |
| FRAMEWORK (IL | | | | | | | | | | | | |
| | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DI | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST OBJECTIVES | RATEGIC IDP | DEVELOPMENT | | SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STR | | - | FINANCIAL INSTABIL | STRUCTURE DEM | | _ | - | _ | - | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| Contravention | Advertise | Contravention | Implement the use of | Develop | Procure the services | Maintenance | Project | Positive | None | | | |
| management | automated | systems not | the services of a | specifications | of a contravention | of a | complete / | | | | | |
| system | contravention systems. | used at present by Public Safety Sub-Directorate | contravention system to record traffic and criminal offences | for a contravention system to record traffic and criminal offences | system to record traffic and criminal offences | contravention system to record traffic and criminal offences | On going | | | | | |
| Parking meters | Draw specs for the advertisement and the procurement of parking meters | Parking meter systems not in use at present by Public Safety Sub-Directorate | Re-introduce the use of parking meter systems within the Municipality | Develop specifications for parking meters | Drafting of specifications for advertisement of formal quotations | Procure the parking meter systems | Supply chain processes were followed, and the Bid Adjudication Committee returned the bid for readvertise ment | Negative | Supply chain processes to be followed No funding for this project in the new financial year. | | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|---|---|---|---|---|---|---|--|----------|---|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | | |
| FRAMEWORK (IU | | | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL CO | OHESION | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DE | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG ST OBJECTIVES | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY | | | | | | | | | |
| | | | UNPLANNED INFRAS | | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| CCTV cameras | Crime prevention initiative | Installed CCTV cameras in identified crime hotspots | Number of CCTV Cameras procured | CCTV Cameras procured | Number of CCTV Cameras procured | Procurement of CCTV Cameras | New specification s submitted for advert after funds were transferred during the Adjustment budget process | Negative | Supply chain processes to be followed | | | |
| Speed law enforcement fixed cameras | Speed contributes to accidents hence enforcement of traffic transgressions to promote road safety | Speed law enforcement cannot be enforced due to cancellation of the contract by the service provider (TVS) | Appointment of a service provider for procurement of Speed Law Enforcement Fixed Cameras | Fixed cameras procured | Number of fixed cameras procured | Procurement of speed law enforcement fixed cameras | Project completed | Positive | None | | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|----------------------------|--|------------------------------|--|---|----------------------------------|--------------------------------|--------|----------------------------|--------------------------|-------------------|-----------------------------------|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: | SOCIAL | COHESION AND | SAFE COMMUNIT | IES | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION / | AND ACC | CESS | | | | | | | |
| FRAMEWORK (IU | DF): | | | | | | | | | | | |
| FREE STATE (| | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | | |
| STRATEGY (FSG | DS) | | BUILDING SOCIAL COHESION | | | | | | | | | |
| CIRCULAR 88 RE | CIRCULAR 88 REPORTING REFORMS | | | | WASTE | | | | | | | |
| | | | | MERGEN | IY SERVICES | | | | | | | |
| SUSTAINABLE DE | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | | | | | | | DSYSTEMS, SUSTAI | | |
| | | | | OMBAT | DESERTIFICATIO | N, AND HALT ANI | D REVE | RSE LAND DE | GRADATION A | ND HALT BIODIVERS | SITY LOSS. | |
| | | | | | | | | | | | | |
| | | | 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR | | | | | | | | | |
| | | | | ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| | MANGAUNG STRATEGIC IDP DEVELOPMEN | | | LIVERY | IMPROVEMENT | | | | | | | |
| OBJECTIVES | | | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL II | - | | | | | | | | |
| | | | UNPLANNED INFRASTRUCTURE DEMAND IDP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | | | - | | | SDBIP | Actual | Variance | Corrective | |
| PROJECT | | PAST YEAR | PERFORMAN | NCE | 2021/2022 | KEY | | ARGET | Performance | | action | |
| | | PERFORMANC | INDICATOR | | | PERFORMANCE | 20 | 2021/2022 | | | | |
| L la sue dia su ef | Create a safe | E Evende revet he | L la sue d'a s | e e el | Lingung din sugar | INDICATOR | and II | la sus dia su of | Ducient | Negative | Cumplu shain | |
| Upgrading of biometrics | Create a safe and secure | Funds must be made available | Upgrading installation | and of | Upgrading and installation of | Upgrading installation | | Jpgrading of piometrics | Project halted and | Negative | Supply chain | |
| | | | Biometrics sy | | Biometrics | | | | | | processes to be followed | |
| Fischer building | system at Bram work so that the Su | | | | | Biometrics syster Bram Fisc | - | system at Bram Fischer | funds was transferred | | | |
| Fischer building | ischer building environment Directorate car for employee start with the | | | | system at Bram Fischer | Building | | Building | to other | | No funding for this project in | |
| | of Mangaung | process of the | Building | | Building | Bulluling | Б | bulluling | projects | | the new | |
| | Municipality | upgrading of the | | | Bulluling | | | | projects | | financial year | |
| | municipality | system. | | | | | | | | | indicial year | |
| | | System. | | | | | | | | | | |



| NATIONAL KEY P | PERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | | |
|-----------------------------|------------------------------------|----------------|--|-----------------------|---------------------|----------------|--------------|-------------------|-----------------|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | | |
| INTEGRATED FRAMEWORK (IU | | DEVELOPMENT | INCLUSION AND ACCESS | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | | | |
| SUSTAINABLE DI | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | | PROMOTE SUSTAINA | | | | | | | | |
| | | | FORESTS, COMBAT | DESERTIFICATIO | ON, AND HALT AND RE | VERSE LAND DE | GRADATION AI | ND HALT BIODIVERS | ITY LOSS. | | | | |
| | | | 16 - PROMOTE PEAC | EFUL AND INCLU | JSIVE SOCIETIES FOR | SUSTAINABLE DI | EVELOPMENT, | PROVIDE ACCESS T | O JUSTICE FOR | | | | |
| | | | | ECTIVE, ACCOUN | TABLE AND INCLUSIV | E INSTITUTIONS | AT ALL LEVEL | S. | | | | | |
| MANGAUNG ST | TRATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | | | | | | | | | | |
| OBJECTIVES | | | | | | | | | | | | | |
| MANGAUNG STR | MANGAUNG STRATEGIC RISKS | | | FINANCIAL INSTABILITY | | | | | | | | | |
| | | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | action | | | | |
| | | PERFORMANC | INDICATOR | | PERFORMANCE | 2021/2022 | | | | | | | |
| | | E | | | INDICATOR | | | | | | | | |
| Security | Create a safe | None | Security Scanners | Security | Number of security | Procurement | 0 | Procurement of | No funding for | | | | |
| scanners | and secure | | procured | Scanners | scanners procured | of security | | security scanners | this project in | | | | |
| | work | | | procured | | scanners | | | the new | | | | |
| | environment | | | | | | | | financial year | | | | |
| | for employee | | | | | | | | | | | | |
| | of Mangaung | | | | | | | | | | | | |
| | Municipality to | | | | | | | | | | | | |
| | ensure that | | | | | | | | | | | | |
| | dangerous | | | | | | | | | | | | |
| | weapons are | | | | | | | | | | | | |
| | not allowed at | | | | | | | | | | | | |
| | Municipal premises | | | | | | | | | | | | |
| | premises | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | l | | 1 | | | 1 | | | | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|---------------------------|------------------------------------|-------------------|---|--------------|--------------------------|-------------|-------------|----------------|--------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | | |
| FRAMEWORK (IU | | | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DI | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR | | | | | | | | | |
| | | | ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | | |
| MANGAUNG ST OBJECTIVES | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABILITY | | | | | | | | | |
| | | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | IDP TARGET | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | action | | | |
| | | PERFORMANC E | INDICATOR | | PERFORMANCE INDICATOR | 2021/2022 | | | | | | |
| Clamping | Draw | Equipment | Number of Clamping | Purchase | 10 Number of | 100 | Project | Positive | None | | | |
| equipment | specification | procurement | equipment procured | clamping | Clamping equipment | Clamping | completed | | | | | |
| | for the | | | equipment's | procured | equipment | during the | | | | | |
| | procurement | | | | | | previous | | | | | |
| | of clamping | | | | | | financial | | | | | |
| | equipment to | | | | | | year | | | | | |
| | discourage illegal parking. | | | | | | | | | | | |
| Two Way Radios | Draw | The Public | Number of Two-Way | Two Way | Number of Two-Way | Two-Way | 0 | Two-Way Radios | Will engaged | | | |
| Two way Radios | specifications | safety used | Radios 240 | Radios 240 | Radios to be | Radios | 0 | procurement of | ICT | | | |
| | for the closed | different type of | | 110003 240 | procured to be 240 | procurement | | two-way radios | 101 | | | |
| | radios signal | radios that would | | | p1000100 10 00 240 | of two-way | | and base | | | | |
| | that will be in a | modify to comply | | | | radios and | | | | | | |
| | position to be | to SAP | | | | base | | | | | | |
| | linked to the | standards | | | | | | | | | | |
| | SAPS. (Base | | | | | | | | | | | |
| | and Hand held | | | | | | | | | | | |
| | radios) | | | | | | | | | | | |



| NATIONAL KEY P | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|---------------------------|--|--|---|--|---|---|---|----------|---|--|--|--|
| MEDIUM TERM S | | . , | | | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | | |
| FRAMEWORK (IU | | | | | | | | | | | | |
| FREE STATE | | DEVELOPMENT | IMPROVED QUALITY | | | | | | | | | |
| STRATEGY (FSG | | | BUILDING SOCIAL COHESION | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | | |
| | | | FIRE AND EMERGEN | | | | | | | | | |
| SUSTAINABLE DI | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | | |
| MANGAUNG ST OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| MANGAUNG STR | | | UNPLANNED INFRAS | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| 9mm Handguns | To draw specifications for Handguns to ensure safety of metro police members | Public Safety to be equipped with necessary tools of trade for the performance of functions | Number of 9mm Handguns 280 | Purchase 280 handguns 9mm Handguns | 280 Number of 9mm Handguns | 280 (mm handguns to pocured.9mm Handguns | Supply chain processes was followed and the Bid Adjudication Committee returned the bid for readvertise ment | Negative | Supply chain processes to be followed The procurement deferred and temporarily halted | | | |
| 12 Gauge Shotguns | To draw specifications for Shotguns to ensure safety of metro police members | Metro Police Service to be equipped with necessary tools of trade for the performance of functions | be Shotguns Shotguns Shotguns Shotguns Shotguns processes was followed and the Bid Adjudication | | | | | | Supply chain processes to be followed The procurement deferred and temporarily halted. | | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | | |
|---------------------------|------------------------------------|--------------------|--|--|---------------------|---------------|--------------|-------------------|--------------|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | EWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACC | CESS | | | | | | | | | |
| FRAMEWORK (IU | DF): | | | | | | | | | | | | |
| FREE STATE (| GROWTH AND | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | | | |
| STRATEGY (FSGI | DS) | | BUILDING SOCIAL CO | OHESION | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | | | |
| | | | FIRE AND EMERGENY SERVICES | | | | | | | | | | |
| SUSTAINABLE DE | SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | | PROMOTE SUSTAINAE | | | | | | | | |
| | | | FORESTS, COMBAT | DESERTIFICATIO | ON, AND HALT AND RE | VERSE LAND DE | GRADATION A | ND HALT BIODIVERS | SITY LOSS. | | | | |
| | | | | | | | | | | | | | |
| | | | | 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR | | | | | | | | | |
| | | | | ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | | |
| MANGAUNG ST OBJECTIVES | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | | |
| MANGAUNG STR | | | FINANCIAL INSTABILITY | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY IDP TARGET SDBIP OUTPUT SDBIP Actual Variance Corrective | | | | | | | | | | |
| PROJECT | 01101120120 | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | Vananoo | action | | | | |
| | | PERFORMANC | INDICATOR | | PERFORMANCE | 2021/2022 | | | dottori | | | | |
| | | E | | | INDICATOR | | | | | | | | |
| Bullet proof | Draw | Public safety | Purchase of Bullet | Availability of | Availability of 240 | Bullet 240 | Supply chain | Negative | Supply chain | | | | |
| Vests | specifications | used these items | proof Vests | 240 Bullet | Bullet proof Vests | proof Vests | processes | - | processes to | | | | |
| | for the | but are sufficient | | proof Vests | | | was followed | | be followed | | | | |
| | procurement | Metro Police | | | | | and the Bid | | | | | | |
| | of Bullet proofs | | | | | | Adjudication | | | | | | |
| | | | Committee | | | | | | | | | | |
| | | | | | | | returned the | | | | | | |
| | | | | | | | bid for | | | | | | |
| | | | | | | | readvertise | | | | | | |
| | | | | | | | ment | | | | | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|--|--|---|---|--|---|-------------------------------------|-----------------------|----------|-------------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIAL | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED FRAMEWORK (IU | · · · · | DEVELOPMENT | INCLUSION AND ACCESS | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY | OF LIFE | | | | | | | | |
| STRATEGY (FSG | · · · · | | BUILDING SOCIAL COHESION | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | | |
| OBJECTIVES | | DEVELOPMENT | SERVICE DELIVERY | - | | | | | | | | |
| MANGAUNG STR | | | | FINANCIAL INSTABILITY UNPLANNED INFRASTRUCTURE DEMAND | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2020/2021 PAST YEAR PERFORMANC E | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2021/2022 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2021/2022 | Actual Performance | Variance | Corrective action | | | |
| Professional (expert services Provider (project manager | Draw specifications for the appointment of a professional body who would assist with the Municipality in the implementatio n of the establishment of the municipal police service | New matter | Appointment of professional expert | Appoint the professional expert. | Appoint the professional body | Appoint the professional body | Un funded project | Negative | Avail funds | | | |



| NATIONAL KEY P | ERFORMANCE A | REA (NKPA): | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | | | | | | | | | |
|----------------|--------------------------|--------------------------------|--|------------------------|---------------------------------------|-----------------------------------|--------------|-------------------|------------------------------|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAM | IEWORK (MTSF): | PRIORITY 6: SOCIA | COHESION AND | SAFE COMMUNITIES | | | | | | | |
| INTEGRATED | URBAN | DEVELOPMENT | INCLUSION AND ACCESS | | | | | | | | | |
| FRAMEWORK (IU | DF): | | | | | | | | | | | |
| FREE STATE | GROWTH AND | DEVELOPMENT | IMPROVED QUALITY OF LIFE | | | | | | | | | |
| STRATEGY (FSG | DS) | | BUILDING SOCIAL O | OHESION | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | RMS | ENVIRONMENT AND WASTE | | | | | | | | | |
| | | | FIRE AND EMERGE | NY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GO | DAL (SDG) | | | PROMOTE SUSTAINAE | | | | | | | |
| | | | | DESERTIFICATIO | ON, AND HALT AND RE | VERSE LAND DE | GRADATION AI | ND HALT BIODIVERS | SITY LOSS. | | | |
| | | | | | | | | | | | | |
| | | | | | ISIVE SOCIETIES FOR | | · · · · | | O JUSTICE FOR | | | |
| | | | | | ITABLE AND INCLUSIV | E INSTITUTIONS | AT ALL LEVEL | S. | | | | |
| MANGAUNG ST | RATEGIC IDP | DEVELOPMENT | SERVICE DELIVERY | IMPROVEMENT | | | | | | | | |
| OBJECTIVES | | | | | | | | | | | | |
| MANGAUNG STR | ATEGIC RISKS | | FINANCIAL INSTABI | | | | | | | | | |
| | | 1 | | | | | | | | | | |
| PROGRAMME/ | STRATEGIES | 2020/2021 | IDP OUTCOME KEY | _ | SDBIP OUTPUT | SDBIP | Actual | Variance | Corrective | | | |
| PROJECT | | PAST YEAR | PERFORMANCE | 2021/2022 | KEY | TARGET | Performance | | action | | | |
| | | PERFORMANC | INDICATOR | | PERFORMANCE | 2021/2022 | | | | | | |
| | - | E | | | INDICATOR | - · | | | | | | |
| Launch of | To Identify a | New matter | Launch the | Estabblish | Metro Police | Train | Project | Negative | National | | | |
| MMPD & | plenary team | | Mangaung Metro | municipal | launched | members of | halted | | treasury | | | |
| inauguration | for that would | | Police Department | | | the law | | | The Council to decide and | | | |
| | strategize | | and inauguration | on the 24 Aug | | enforcement | | | | | | |
| | launch | | | 2021 | | unit that qualify | | | guide whether | | | |
| | | | | | | for conversion to Metro Police | | | the project proceed or be | | | |
| | | | | | | | | | | | | |
| Cofor Otto | Davalan actor | Application to | Cofor City project | Monitor crad | Establish a safar City | service | llo funded | Negotivo | terminated. | | | |
| Safer City | Develop safer | Application to establish metro | Safer City project established to | Monitor and review the | Establish a safer City project for | Introduce a safer City | Un funded | Negative | Avail funds | | | |
| summit | City strategy for the | | | established | | | project | | | | | |
| | | police not yet approved | promote safety within the | safer City | Mangaung Metro Police Service | project. | | | | | | |
| | Municipality | appioveu | Municipality | project | FUNCE SERVICE | | | | | | | |
| | | | wunicipality | project | | | | | | | | |



Table 33:Financial Performance Social and Municipal Police Services

| Financial Performance: Libra | ries; Archives; Museums; Galler | ies; Community Fac | ilities; Other | | | | | | | |
|----------------------------------|---------------------------------|---------------------|-------------------|-------------|----------------------------------|--|--|--|--|--|
| R'000 | | | | | | | | | | |
| | 30/06/2021 | 30/06/2022 | | | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget | | | | | |
| Total Operational Revenue | (1 932 927) | (3 911 559) | (3 911 559) | (2 307 999) | (1 603 560) | | | | | |
| Expenditure: | 74 197 322 | 20 014 888 | 10 105 847 | 39 554 917 | (29 449 070) | | | | | |
| Employees | 49 700 192 | 43 763 323 | 45 418 718 | 43 462 116 | 1 956 602 | | | | | |
| Repairs and Maintenance | 16 100 006 | 14 928 970 | 20 056 947 | 18 444 958 | 1 611 989 | | | | | |
| Other | (497 736) | 7 081 552 | 7 081 552 | (1 205 525) | 8 287 077 | | | | | |
| Total Operational Expenditur | e 139 499 784 | 85 788 733 | 82 663 064 | 100 256 466 | (17 593 401) | | | | | |
| Net Operational Expenditure | 137 566 858 | 81 877 174 | 78 751 505 | 97 948 467 | (19 196 962) | | | | | |
| Financial Performance: Healt | h Inspection and etc. | • | | • | • | | | | | |
| R'000 | | | | | | | | | | |
| | 30/06/2021 | /06/2021 30/06/2022 | | | | | | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget | | | | | |
| Total Operational Revenue | (374 279) | (412 139) | (412 139) | (275 842) | (136 297) | | | | | |
| Expenditure: | 281 833 | 801 892 | 648 703 | 482 197 | 166 506 | | | | | |
| Employees | 16 549 977 | 23 306 802 | 25 781 458 | 25 752 266 | 29 192 | | | | | |
| Repairs and Maintenance | 1 587 | 1 425 099 | 210 771 | - | 210 771 | | | | | |
| Other | - | 387 297 | 387 297 | - | 387 297 | | | | | |
| Total Operational Expenditure | 16 833 397 | 25 921 090 | 27 028 229 | 26 234 464 | 793 766 | | | | | |
| Net Operational Expenditure | 16 228 741 | 17 024 786 | 17 962 001 | 1 208 882 | 16 753 119 | | | | | |
| Financial Performance: Polic | e/Traffic and Security | | | | | | | | | |
| 3 | 30/06/2021 | 30/06/2022 | | | | | | | | |
| Operational Budget | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget | | | | | |



| Total Operational Revenue | (10 516 258) | (24 035 074) | (24 035 074) | (338 235) | (23 696 839) |
|----------------------------------|------------------|-----------------|-------------------|-------------|----------------------------------|
| Expenditure: | 63 398 565 | 46 715 972 | 73 525 751 | 30 984 949 | 42 540 802 |
| Employees | 154 156 087 | 129 713 738 | 151 538 701 | 12 006 849 | 139 531 852 |
| Repairs and Maintenance | 1 923 044 | - | - | - | - |
| Other | 6 317 718 | (58 105 652) | (58 105 652) | (19 650) | (58 086 002) |
| Total Operational Expenditure | 225 795 414 | 118 324 058 | 166 958 800 | 42 972 148 | 123 986 652 |
| Net Operational Expenditure | 215 279 156 | 94 288 984 | 142 923 726 | 42 633 913 | 100 289 813 |
| Financial Performance Yea | r: Fire Services | | | | |
| R'000 | | | | | |
| | 30/06/2021 | 30/06/2022 | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget |
| Total Operational Revenue | (523 033) | (1 132 254) | (1 132 254) | (1 159 893) | 27 639 |
| Expenditure: | 1 894 901 | 4 300 612 | 4 469 004 | 2 141 467 | 2 327 537 |
| Fire fighters | 2 115 454 | 3 337 109 | 3 337 109 | 1 872 958 | 1 464 151 |
| Repairs and Maintenance | 201 896 | 869 058 | 469 058 | 179 794 | 289 264 |
| Other | 2 115 454 | 3 337 109 | 3 337 109 | 1 872 958 | 1 464 151 |
| Total Operational Expenditure | 6 327 705 | 11 843 888 | 11 612 280 | 6 067 177 | 5 545 103 |
| Net Operational Expenditure | 5 804 672 | 10 711 634 | 10 480 026 | 4 907 284 | 5 572 742 |
| Financial Performance: Dis | aster Management | | | | 1 |
| R'000 | | | | | |
| | 30/06/2021 | 30/06/2022 | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget |
| Total Operational Revenue | (12 395) | (22 779) | (22 779) | (17 596) | (5 183) |
| Expenditure: | 91 606 | 473 544 | 768 283 | 111 050 | 657 233 |
| Employees | 12 166 572 | 10 739 511 | 12 008 750 | 11 868 887 | 139 863 |
| Repairs and Maintenance | - | - | - | - | - |



| Other | - | 362 548 | 362 548 | 204 993 | 157 555 |
|----------------------------------|-------------------|-----------------|-------------------|-------------|----------------------------------|
| Total Operational Expenditure | 12 258 178 | 11 575 603 | 13 139 581 | 12 184 930 | 954 651 |
| Net Operational Expenditure | 12 245 783 | 11 552 824 | 13 116 802 | 12 167 334 | 949 468 |
| Financial Performance: Spor | rt and Recreation | | | | |
| R'000 | | | | | |
| | 30/06/2021 | 30/06/2022 | | | |
| Details | Actual | Original Budget | Adjustment Budget | Actual | Variance to Adjustment Budget |
| Total Operational Revenue | (5 585 686) | (9 452 450) | (9 452 450) | (5 130 172) | (4 322 278) |
| Expenditure: | 19 345 926 | 30 419 173 | 20 850 965 | 17 052 486 | 3 798 479 |
| Employees | 65 598 151 | 63 084 942 | 70 220 432 | 68 841 572 | 1 378 860 |
| Repairs and Maintenance | 1 105 699 | 511 765 | 511 765 | 277 633 | 234 132 |
| Other | 13 571 215 | 17 312 882 | 17 312 882 | 5 411 826 | 11 901 056 |
| Total Operational Expenditure | 99 620 991 | 111 328 762 | 108 896 044 | 91 583 517 | 17 312 527 |
| Experiorure | | | | | |



3.13 MFMA Circular 88 Outcome and Output Indicators as reported to National Treasury

| Performance indicator | Ref No. | Data element | Baseline (Annual Performance of 2020/21 estimated) | Annual target for 2021/22 | Annual Actual | Annual Actual Expenditure | Variation | - | Remedial action |
|--------------------------|-----------------------------------|---|--|------------------------------------|------------------|---------------------------------|-----------|---|--|
| C88 Output I | ndicators for Ar | nnual Reporting | | | | | | | |
| | | City of approved embedded e municipal distribution network | 0,00 | 0,00 | 0,00 | | 0,00 | Nine (09) Approved applications were received for the embedded generation with a total capaCity of 1053kVA | |
| | EE4.12(1) | 1 Sum of all embedded generation installation capacities among municipal customer base | | | 0 | | | | |
| | | al residential electriCity provision Basic ElectriCity (FBE) | 5,0% | 0% | 3.6% | | 3.6% | None | None |
| | EE2.11(1) | 1 Sum of the MWh of electriCity provided as FBE by the Municipality to residential customers | | | 23007,2 | | | | |
| | EE2.11(2) | 2 Total MWh of electriCity provided to residential customers | | | 626377,2 | | | | |
| | adequate data ov | Q monitoring stations providing ver a reporting year | 33.3% | 100,0% | 33,3% | | 66,7% | Only Pelonomi Hospital is operational | Prioritisation for the upgrading of the 2 station that are not working |
| | ENV1.12(1) | 1 Number of fully operational AQ monitoring stations | | | 1 | | | | |
| | ENV1.12(2) | 2 Total number of government owned (all spheres) monitoring stations within municipal area | | | 3 | | | | |
| | | known informal settlements efuse removal services | 100,0% | 91% | 100,0% | | 9% | None | None |
| | ENV3.11(1) | 1 Number of informal settlements receiving waste handling services | | | 47 | | | | |
| | ENV3.11(2) | 2 The total number of recognised informal settlements | | | 47 | | | | |
| | Percentage of bio Municipality | odiversity priority area within the | 15% | 28 <mark>%</mark> | 9,6% | | 11,4% | None | None |
| | ENV4.11(1) | 1 Total land area in hectares classified as "biodiversity priority areas" | | | 95000,00 | | | | |



| Performan indicator | | Data element | Baseline (Annual Performance of 2020/21 estimated) | Annual target for 2021/22 | Annual Actual | Annual Actual Expenditure | Variation | Reason(s) for variation | Remedial action |
|------------------------|-------------------------------|---|--|------------------------------------|------------------|---------------------------------|-----------|-------------------------|--------------------|
| | ENV4.11(2) | 2 Total municipal area in hectares | | | 989786,00 | | | | |
| ENV4.21 | Percentage of bio | diversity priority areas protected | 20% | 5% | 3,2% | | 1.8% | None | None |
| | ENV4.21(1) | 1 Area of priority biodiversity area in hectares which is protected | | | 31733,00 | | | | |
| | ENV4.21(2) | 2 Total area identified as a priority biodiversity area in hectares | | | 989786,00 | | | | |
| ENV5.11 | Percentage of co | astline with protection measures | 0,0% | 0,0% | 0,0% | | 0,0% | Not a coastal City | Not a coastal City |
| | ENV5.11(1) | 1 Km of coastline with protection measures in place | | | 0 | | 0,078 | | |
| | ENV5.11(2) | 2 Total Km of coastline within the municipal area | | | 0 | | | | |
| HS1.12 | Number of service | ed sites | 1 424,00 | 244 | 0,00 | | 244 | Budget Constraines | Prioritise budget |
| | HS1.12(1) | 1 Number of all sites serviced receiving all three of the basic services. | | | 0 | | | | |
| HS1.13 | | acquired for human settlements g Development Areas | 0,00 | 0 | 0,00 | | 0,00 | Budget Constraines | Prioritise budget |
| | HS1.13(1) | 1 Total land area (in hectares) acquired for human settlement within PHDAs within a municipal area | | | 0 | | | | |
| HS1.22 | Number of title de | eds registered to beneficiaries | 1 927,00 | 1000 | 416,00 | | 584,00 | None | None |
| | HS1.22(1) | 1 Number of title deeds registered to beneficiaries within a Municipality in the period under assessment | | | 416 | | | | |
| HS1.31 | Number of inf (enumerated and | | 47,00 | 0 | 19 | | 28 | None | None |
| | HS1.31(1) | 1 Number of informal settlements enumerated and classified according to the UISP categorisation, or equivalent. | | | 19 | | | | |
| HS1.32 | Number of info Phase 2 | mal settlements upgraded to | 23,00 | 244 | 0,00 | | 0,00 | Budget Constraines | Prioritise budget |



| Performan indicator | ice R | Ref No. | Data element 1 Number of informal | Baseline (Annual Performance of 2020/21 estimated) | Annual target for 2021/22 | Annual Actual | Annual Actual Expenditure | Variation | Reason(s) for variation | Remedial action |
|------------------------|------------------|-------------------------|--|--|------------------------------------|------------------|---------------------------------|---------------|--|----------------------------------|
| | H | IS1.32(1) | 1 Number of informal settlements that have been upgraded to Phase 2 in terms of the National Housing Code- Upgrading Informal Settlements | | | 0 | | | | |
| HS2.21 | subsid valuat | dy housing tion roll | le residential properties in the market entering the municipal | 0,00 | 0 | 146 000,00 | | 146 000,00 | None | None |
| | н | IS2.21(1) | 1 Number of all housing units completed within the municipal area entering the municipal valuation roll | | | 146000 | | | | |
| TR5.11 | points | s added | duled public transport access | 0,00 | 28,00 | 0,00 | | 28,00 | There has been delays is approval for payments which hampered the contractors cashflow | |
| | | R5.11(1) | 1 Number of scheduled public transport service access points added | | | 0 | | | | |
| TR6.11 | Perce | entage of uns | surfaced road graded | 52,4% | 100,0% | 65,7% | | 34,3% | Budget Constraines | Prioritise budget |
| | | R6.11(1) | 1 Kilometres of municipal road graded | | | 1462,32 | | | | |
| | Т | R6.11(2) | 2 Kilometres of unsurfaced road network | | | 2226,5 | | | | |
| WS4.11 | Perce | entage of wat | ter treatment capaCity unused | 0,0% | 80% | 98,2% | | 18,2% | Budget Constraines | Prioritise budget |
| | | VS4.11(1) | 1 Total volume water treated over the last year | | | 720000000 | | | | |
| | v | VS4.11(2) | 2 Daily water treatment plant available design capaCity | | | 110000000 | | | | |
| WS4.21 | inspe | cted for com | | 0,0% | 0,0% | 0,0% | | 0,0% | No metering device | Vandalism and budget constraints |
| | | VS4.21(1) | 1 Number of industry trade effluent inspections undertaken | | | 0 | | | | |
| | V | VS4.21(2) | 2 Number of registered industries with trade effluent | | | 0 | | | | |
| WS4.31 | unuse | ed | vastewater treatment capaCity | 0,0% | 14% | 0,0% | | 14% | No metering device | Vandalism and budget constraints |
| | v | VS4.31(1) | 1 Total volume of wastewater treated over the last year | | | 0 | | | | |



| Performan indicator | | Data element | Baseline (Annual Performance of 2020/21 estimated) | Annual target for 2021/22 | Annual Actual | Annual Actual Expenditure | Variation | Reason(s) for variation | Remedial action |
|------------------------|------------------------------|--|--|------------------------------------|------------------|---------------------------------|-----------|---|-----------------|
| | WS4.31 | plant available design capaCity | | | 0 | | | | |
| WS5.21 | Infrastructure | Leakage Index | 0,00 | 0,00 | 0,01 | | -0,01 | None | None |
| | WS5.21 | losses in the network | | | 280 | | | | |
| | WS5.21 | 2 Unavoidable annual water losses | | | 19602 | | | | |
| WS5.31 | Percentage of | f total water connections metered | 61,2% | 100% | 81,1% | | 18.9% | None | None |
| | WS5.31 | connections metered | | | 158352 | | | | |
| | WS5.31 | 2) 2 Number of connections unmetered | | | 36908 | | | | |
| GG3.12 | Percentage of financial inte | f councillors who have declared their ests | 100,0% | 100,0% | 85,1% | | 14,9% | Due to the outgoing of previous Councillors and the elections of new Councillors the 100% target was not met hence the 85% target which was achieved during the 2021/2022 | |
| | GG3.12(| Number of councillors that have declared their financial interests | | | 86 | | | | |
| | GG3.12(| councillors | | | 101 | | | | |
| C88 Outco | me Indicators | for Annual Reporting | | | | | | | |
| EE3.1 | System Aver | age Interruption Duration Index | 44,82 | | 6,50 | | | | |
| | EE3.1(1) | 1 Sum of the Customer interruption durations per annum | | | 7846563 | | | | |
| | EE3.1(2) | 2 Total number of customers served electriCity by the Municipality | | | 1207892 | | | | |
| EE3.2 | Customer Av | erage Interruption Duration Index | 3,01 | | 3,90 | | | | |



| Performane indicator | | Ref No. | Data element | Baseline (Annual Performance of 2020/21 estimated) | Annual target for 2021/22 | Annual Actual | Annual Actual Expenditure | Variation | Reason(s) for variation | Remedial action |
|-------------------------|--------|---------------------------------|---|--|------------------------------------|------------------|---------------------------------|-----------|-------------------------|-----------------|
| | | EE3.2(1) | 1 Sum of the Customer interruption durations per annum | | | 30601595,7 | | | | |
| | E | EE3.2(2) | 2 Total number of municipal electriCity customer interruptions | | | 7846563 | | | | |
| EE3.3 | Syste | em Average I | nterruption Frequency Index | 14,89 | | 6,50 | | | | |
| | E | EE3.3(1) | 1 Total number of municipal electriCity customer interruptions | | | 7846563 | | | | |
| | | EE3.3(2) | 2 Total number of customers served electriCity by the Municipality | | | 1207892 | | | | |
| EE3.4 | Custo | omer Average | e Interruption Frequency Index | 52,00 | | 0,00 | | | | |
| | | EE3.4(1) | 1 Total number of municipal electriCity customer interruptions | | | 811 | | | | |
| | | EE3.4(2) | 2 Total number of municipal electriCity customers interrupted | | | 7846563 | | | | |
| EE4.4 | Perce | entage total e | electriCity losses | 6,4% | | 10,9% | | | | |
| | | EE4.4(1) | 1 ElectriCity Purchases in kWh | | | 1530836575 | | | | |
| | E | EE4.4(2) | 2 ElectriCity Sales in kWh | | | 1363605405 | | | | |
| ENV2.1 | capita | а | al solid waste sent to landfill per | 0,61 | | 57,00 | | | | |
| | | ENV2.1(1) | 1 Tonnes of municipal solid waste disposed of in sanitary/licensed landfills | | | 498531,46 | | | | |
| | E | ENV2.1(2) | 2 Total population of the Municipality | | | 878834 | | | | |
| ENV2.2 | landf | ill per capita | ipal solid waste diverted from | 0,00 | | 0,00 | | | | |
| | | ENV2.2(1) | 1 Tonnes of municipal waste diverted from landfill through municipal facilities | | | 0 | | | | |
| | | ENV2.2(2) | 2 Total population of the Municipality | | | 878834 | | | | |
| ENV3.2 | | entage of sch s reporting no | neduled waste collection service | 0,0% | | 0,0% | | | | |



| Performar indicator | nce | Ref No. | Data element | Baseline (Annual | Annual target | Annual Actual | Annual Actual | Variation | Reason(s) for variation | Remedial action |
|------------------------|-----|--------------------------|---|---|----------------|------------------|------------------|-----------|-------------------------|-----------------|
| | | | | Performance of 2020/21 estimated) | for 2021/22 | | Expenditure | | | |
| | | ENV3.2(1) | 1 Number of scheduled waste | | | 31 | | | | |
| | | | service reports on non- collection | | | | | | | |
| | | ENV3.2(2) | 2 Total number of scheduled waste service collection points | | | 217711 | | | | |
| ENV5.1 | Re | creational wate | er quality (coastal) | 0,0% | | 0,0% | | | | |
| | | ENV5.1(1) | 1 Number of coastal water samples classified as "sufficient" | | | 0 | | | | |
| | | ENV5.1(2) | 2 Total number of recreational coastal water quality samples taken | | | 0 | | | | |
| ENV5.2 | Re | creational wate | er quality (inland) | 0,0% | | 100,0% | | | | |
| | | ENV5.2(1) | 1 Number of inland water sample tests within the 'targeted range' for intermediate contact recreational water use | | | 1093 | | | | |
| | | ENV5.2(2) | 2 Total number of sample tests undertaken | | | 1093 | | | | |
| HS1.3 | | rcentage of int ase 3 | formal settlements upgraded to | 0,0% | | 0,0% | | | | |
| | | HS1.3(1) | 1 Number of informal settlements that have been upgraded to Phase 3 | | | 0 | | | | |
| | | HS1.3(2) | 2 Total number of known informal settlements in the Municipality | | | 47 | | | | |
| HS2.2 | | rcentage of res arket | idential properties in the subsidy | 0,0% | | 5,1% | | | | |
| | | HS2.2(1) | 1 Number of residential properties valued at R150 000 or less on the latest municipal valuation roll (and supplementary valuation roll) | | | 45250 | | | | |
| | | HS2.2(2) | 2 Total number of residential properties within the municipal area on the latest municipal valuation roll | | | 878834 | | | | |
| HS3.5 | Pei | rcentage utilisa | ation rate of community halls | 46,3% | | 69,1% | | | | |



| Performan indicator | ce Ref N | lo. | Data element | Baseline (Annual Performance of 2020/21 estimated) | Annual target for 2021/22 | Annual Actual | Annual Actual Expenditure | Variation | Reason(s) for variation | Remedial action |
|------------------------|--------------------------|-----------|--|--|------------------------------------|------------------|---------------------------------|-----------|-------------------------|-----------------|
| | HS3.5 | 5(1) | 1 Sum of hours booked across all community halls in the period of assessment | | | 48458 | | | | |
| | HS3.5 | 5(2) | 2 Sum of available hours for all community halls in the period of assessment. | | | 70080 | | | | |
| HS3.6 | | | f library visits per library | 5 385,93 | | 1 891,88 | | | | |
| | HS3.6 | | 1 Total number of library visits | | | 15135 | | | | |
| | HS3.6 | . , | 2 Count of municipal libraries | | | 8 | | | | |
| HS3.7 | Percentag | ge of mur | nicipal cemetery plots available | 0,0% | | 67,6% | | | | |
| | HS3.7 | 7(1) | 1 Number of available municipal burial plots in active municipal cemeteries | | | 25 | | | | |
| | HS3.7 | 7(2) | 2 Total capaCity of all burial plots in active municipal cemeteries | | | 37 | | | | |
| TR6.2 | Number municipal | | oles reported per 10kms of work | 0,00 | | 0,00 | | | | |
| | TR6.2 | 2(1) | 1 Number of potholes reported | | | 0 | | | | |
| | TR6.2 | 2(2) | 2 Kilometres of surfaced municipal road network | | | 1604,5 | | | | |
| WS3.1 | Frequency pipeline | y of sew | er blockages per 100 KMs of | 5,72 | | 0,00 | | | | |
| | WS3. | .1(1) | 1 Number of blockages in sewers that occurred | | | 0 | | | | |
| | WS3. | .1(2) | 2 Total sewer length in KMs | | | 2568 | | | | |
| W\$3.2 | Frequency pipeline | y of wate | r mains failures per 100 KMs of | 73,46 | | 0,00 | | | | |
| | WS3. | .2(1) | 1 Number of water mains failures (including failures of valves and fittings | | | 0 | | | | |
| | WS3. | .2(2) | 2 Total mains length (water) in KMs | | | 3462 | | | | |
| W\$3.3 | Frequency interruptio | ns | unplanned water service | 51,00 | | 863,64 | | | | |
| | WS3. | .3(1) | 1 Number of unplanned water service interruptions | | | 38 | | | | |



| Performan indicator | ice | Ref No. | Data element | Baseline (Annual Performance of 2020/21 | Annual target for 2021/22 | Annual Actual | Annual Actual Expenditure | Variation | Reason(s) for variation | Remedial action |
|------------------------|-----|------------------------------|--|--|------------------------------------|------------------|---------------------------------|-----------|-------------------------|-----------------|
| | | | | estimated) | | | | | | |
| | | WS3.3(2) | 2 Total number of water service connections | | | 44 | | | | |
| WS4.1 | | centage of dri SANS241 | nking water samples complying | 100,0% | | 100,0% | | | | |
| | | WS4.1(1) | 1 Number of water sample tests that complied with SANS 241 requirements | | | 1436 | | | | |
| | | WS4.1(2) | 2 Total number of water samples tested | | | 1436 | | | | |
| WS4.2 | | centage of water use license | astewater samples compliant to conditions | 0,0% | | 0,0% | | | | |
| | | WS4.2(1) | 1 Number of wastewater samples tested per determinant that meet compliance to specified water use license requirements | | | 0 | | | | |
| | | WS4.2(2) | 2 Total wastewater samples tested for all determinants over the municipal financial year | | | 0 | | | | |
| WS5.1 | Per | | n-revenue water | 46,0% | | 35,9% | | | | |
| | | WS5.1(1) | 1 Number of Kilolitres Water Purchased or Purified | | | 67471227 | | | | |
| | | WS5.1(2) | 2 Number of kilolitres of water sold | | | 43279273 | | | | |
| WS5.2 | Tot | al water losses | 3 | 35 294 483,00 | | 512,13 | | | | |
| | | WS5.2(1) | 1 System input volume | | | 80813586 | | | | |
| | | WS5.2(2) | 2 Authorised consumption | | | 44137655 | | | | |
| | | WS5.2(3) | 3 Number of service connections | | | 196205 | | | | |
| WS5.3 | Tot | | onsumption of water | 36,00 | | 1 359,00 | | | | |
| | | WS5.3(1) | 1 System input volume | | | 80813586 | | | | |
| | | WS5.3(2) | 2 Exported raw water | | | 0 | | | | |
| | | WS5.3(3) | 3 Exported treated water | | | 0 | | | | |
| | | WS5.3(4) | 4 Municipal population | | | 878834 | | | | |



| Performan | ce | Ref No. | Data element | Baseline | Annual | Annual | Annual | Variation | Reason(s) for variation | Remedial action |
|-----------|-----|-------------------------------|---|--|--------------------------|------------|-----------------------|-----------|-------------------------|-----------------|
| indicator | | Nor Ho. | | (Annual Performance of 2020/21 estimated) | target for 2021/22 | Actual | Actual Expenditure | Tanaton | | |
| WS5.4 | Per | centage of wa | ter reused | 100,0% | | 0,0% | | | | |
| | | WS5.4(1) | 1 1.a Direct use of treated municipal wastewater (not including irrigation) | | | 0 | | | | |
| | | WS5.4(2) | 2 1.b Direct use of treated municipal wastewater for irrigation purposes | | | 0 | | | | |
| | | WS5.4(3) | 3 System input volume | | | 0 | | | | |
| GG1.1 | | centage of mi | unicipal skills development levy | 30,0% | | 63,2% | | | | |
| | | GG1.1(1) | 1 R-value of municipal skills development levy recovered | | | 3746661,25 | | | | |
| | | GG1.1(2) | 2 R-value of the total qualifying value of the municipal skills development levy | | | 5925000 | | | | |
| GG1.2 | Тор | management | stability | 260,0% | | 100,0% | | | | |
| | | GG1.2(1) | 1 Total sum of standard working days, in the reporting period, that each S56 and S57 post was occupied by a fully appointed official (not suspended or vacant) with a valid signed contract and performance agreement) | | | 260 | | | | |
| | | GG1.2(2) | 2 Aggregate working days for all S56 and S57 Posts | | | 260 | | | | |
| GG2.1 | (me | eet four times a ion plan) | rd committees that are functional a year, are quorate, and have an | 88,0% | | 215,7% | | | | |
| | | GG2.1(1) | 1 Functional ward committees | | | 110 | | | | |
| | | GG2.1(2) | 2 Total number of wards | | | 51 | | | | |
| GG2.2 | | ognised traditio | f municipal council meetings by onal and Khoi-San leaders | 100,0% | | 0,0% | | | | |
| | | GG2.2(1) | 1 Sum of the total number of recognised traditional and Khoi-San leaders in attendance at municipal council proceedings | | | 0 | | | | |



| Performan | ice | Ref No. | Data element | Baseline | Annual | Annual | Annual | Variation | Reason(s) for variation | Remedial action |
|-----------|-----|--------------------------|---|--|--------------------------|--------|-----------------------|-----------|-------------------------|-----------------|
| indicator | | | | (Annual Performance of 2020/21 estimated) | target for 2021/22 | Actual | Actual Expenditure | | | |
| | | GG2.2(2) | 2 The total number of traditional and Khoi-San | | | 1 | | | | |
| | | | leaders within the Municipality | | | | | | | |
| | | GG2.2(3) | 3 Total number of Council | | | 21 | | | | |
| | | | meetings | | | | | | | |
| GG2.3 | Pro | otest incidents | reported per 10 000 population | 1,00 | | 0,00 | | | | |
| | | GG2.3(1) | 1 Simple count of all unauthorised protest incidents reported | | | 0 | | | | |
| | | GG2.3(2) | 2 Total population of the Municipality | | | 878834 | | | | |
| GG4.1 | | rcentage of etings | councillors attending council | 7,4% | | 4,2% | | | | |
| | | GG4.1(1) | 1 The sum total of councillor attendance of all council meetings | | | 89 | | | | |
| | | GG4.1(2) | 2 The total number of council meetings | | | 21 | | | | |
| | | GG4.1(3) | 3 The total number of councillors in the Municipality | | | 101 | | | | |
| GG5.1 | | | ed fraud and corruption cases | 7,00 | | 0,00 | | | | |
| | | GG5.1(1) | 1 Number of alleged fraud and corruption cases reported to the Municipality | | | 0 | | | | |
| | | GG5.1(2) | 2 Total population of the Municipality | | | 878834 | | | | |
| GG5.2 | | 000 populatio | | 0,00 | | 0,00 | | | | |
| | | GG5.2(1) | 1 Number of dismissals for fraud and corruption in the municipal area | | | 0 | | | | |
| | | GG5.2(2) | 2 Total population of the Municipality | | | 878834 | | | | |
| FD1.1 | | mber of fire oulation | related deaths per 100 000 | 0,00 | | 24,00 | | | | |
| | | FD1.1(1) | 1 Number of reported deaths attributed to fire or fire-related causes | | | 24 | | | | |
| | | FD1.1(2) | 2 Total population of the Municipality | | | 878834 | | | | |



| Performar | Performance Ref No. Data element | | Data element | Baseline | Annual | Annual | Annual | Variation | Reason(s) for variation | Remedial action |
|-----------|--|--------------------------------|--|--|--------------------------|-----------|-----------------------|--|--|-----------------|
| indicator | | | | (Annual Performance of 2020/21 estimated) | target for 2021/22 | Actual | Actual Expenditure | , and the second s | | |
| FD1.2 | | | er and extreme weather-related 00 population | 0,00 | | 2,00 | | | | |
| | F | FD1.2(1) | 1 Number of reported deaths related to disasters or extreme weather events | | | 2 | | | | |
| | F | ⁻ D1.2(2) | 2 Total population of the Municipality | | | 878834 | | | | |
| LED2.1 | | s revenue a nue of the Mu | as a percentage of the total unicipality | 17,0% | | 18,1% | | | | |
| | L | _ED2.1(1) | 1 R-value of all municipal property rates revenue collected | | | 1 387 795 | | | | |
| | L | ED2.1(2) | 2 R-value of all revenue collected by the Municipality | | | 7 654 363 | | | | |
| LED2.2 | prope | erty per capit | | R 0 | | R 0 | | | | |
| | | _ED2.2(1) | 1 Sum of commercial and industrial rateable value of the Municipality | | | 0 | | | | |
| | L | _ED2.2(2) | 2 Total population of the Municipality | | | 878834 | | | | |
| Complian | ce Indic | cators | · · · | | | | | | | |
| C5 | | ber of recog municipal bo | nised traditional leaders within undary | 1,00 | | 1,00 | | | non attendance due to covid 19 pandemic however since the lifting of the covid 19 regulations the attendance of traditional leaders will be encouraged | |
| C21 | | | proved environmental health in the Municipality | 18,00 | | 18,00 | | | | |
| C41 | | ber of app cipality: | roved engineer posts in the | 6,00 | | 6,00 | | | The number reflects registered and non registered engineers | |
| C46 | | ber of approv funicipality: | ved waste management posts in | 515,00 | | 515,00 | | | Natural attrition | |
| C52 | Num | ber of mainta | ined sports fields and facilities | 17,00 | | 17,00 | | | | |
| C53 | | re meters ation space | of maintained public outdoor | 5,00 | | 500,00 | | | | |
| C54 | Num | ber of Munici | pality-owned community halls | 21,00 | | 22,00 | | | | |
| C55 | Number of housing recipients issued with title deeds | | ing recipients issued with title | 1 927,00 | | 419,00 | | | | |
| C60 | Total | number of s | ewer connections | 0,00 | | 0,00 | | | | |



| Performan indicator | ce Ref No. | Data element | Baseline (Annual Performance of 2020/21 estimated) | Annual target for 2021/22 | Annual Actual | Annual Actual Expenditure | Variation | Reason(s) for variation | Remedial action |
|------------------------|--|--|--|------------------------------------|------------------|---------------------------------|-----------|-------------------------|-----------------|
| C62 | Total number of (VIPs) | Ventilation Improved Pit Toilets | 0,00 | | 0,00 | | | | |
| C72 | Date of the last n Plan tabled at Cou | nunicipal Disaster Management uncil | 31/05/2022 | | 22/06/2022 | | | | |
| C80 | Date of the last Charges policy | Council adopted Development | 31/05/2022 | | 22/06/2022 | | | | |
| C82 | | ercial Projects Constructed by estimated costs of construction permits | 0,00 | 0,00 | 0,00 | | | | |
| C90 | | Climate Change Needs and ment tabled at Council | 31/05/2022 | | 22/06/2022 | | | | |
| C91 | | t Climate Change Response lan tabled at Council | 31/05/2022 | | 22/06/2022 | | | | |



Chapter 4 - Organisational Development Performance

Component A: Introduction to Municipal Personnel

The attainment of a capable and developmental state as envisioned in the National Development Plan (NDP) hinges amongst others on the right quality and quantity of human resources. The delivery of quality enhanced services in a sustainable manner to the broader population of Mangaung is also influenced by the creation of an adequately balanced and skilled workforce that promotes the ideals of Batho Pele. The Municipality continually strives for establishing an "appropriately sized" institutions with a balance of skills related to our core functions and administrative support.

4.1 Employee Totals, Staff Turnover and Vacancies 2021/2022

| Departments | Year 2021/2022 | |
|--|----------------|-----------|
| | Employees | Vacancies |
| | No. | No. |
| Corporate Services | 381 | 276 |
| Economic and Rural Development | 22 | 42 |
| Engineering Services | 739 | 1224 |
| Finance | 248 | 233 |
| Human Settlements and Housing | 113 | 150 |
| Office of the City Manager | 355 | 102 |
| Planning | 84 | 176 |
| Social Services | 466 | 561 |
| Strategic Programmes and Service Delivery Monitoring | 62 | 78 |
| Waste and Fleet Management | 591 | 491 |
| Municipal Police Services | 277 | 1388 |
| Totals | 3338 | 4721 |

Table 34: Employees

Table 35: Vacancy Rate

| Designations | Total No Approved Posts | No Vacancies |
|-------------------|-------------------------------|-----------------|
| Municipal Manager | 1 | 1 |
| CFO | 1 | 1 |



| Designations | Total No Approved Posts | No Vacancies |
|--|-------------------------------|-----------------|
| Other S57 Managers (excluding Finance Posts) | 9 | 8 |
| Other S57 Managers (Finance posts) | 0 | 0 |
| Traffic officers | 198 | 56 |
| Fire fighters | 169 | 69 |
| Senior management: Levels 002-003 (excluding Finance Posts) | 243 | 120 |
| Senior management: Levels 002-003 (Finance posts) | 32 | 18 |
| Highly skilled supervision: levels 004-006 (excluding Finance posts) | 895 | 434 |
| Highly skilled supervision: levels 004-006 (Finance posts) | 83 | 44 |

Staff Turnover across the Municipality relates to all terminations (dismissals, resignations, retirements, medical terminations etc.) for the period under review.

Table 36:Staff Turn-Over Rate

| Details | Total Appointments as of beginning of Financial Year | Terminations during the Financial Year | Turn-over Rate* |
|------------------|--|---|--------------------|
| | No. | No. | |
| Year – 2021/2022 | 3578 | 521 | 14.56% |

Component B: Managing Workforce

Note: MSA 2000 S67 Requires Municipalities to develop and adopt appropriate systems and procedures to ensure fair; efficient; effective; and transparent personnel administration in accordance with the Employment Equity Act 1998.

Work force management within the Municipality is compliant with all legislative requirements governing the workplace together with collective agreements concluded by the parties at the SALGBC. There is an extensive consultation process with organized labour on issues of mutual interest at the Local Labour Forum.

This is done through management of the recruitment process, selection and placement of staff; so that the best suitably qualified candidates are employed.

Employee benefits including sick leave are administered in terms of applicable labour legislation, Conditions of Service, Collective Agreements and policies by means of an integrated Electronic Human Resource Management System.



The Directorate Corporate Services is tasked with the responsibility of ensuring that the Human Resources Management, Labour Relations, and Human Resource Development Sub- Directorates develop and implement internal Human Resources Policies, which are compliant to legislation and that ensures that the Municipality achieves its vision and developmental objectives

The HR Policies Unit obtains its mandate from Section 67 of the MSA and therefore strives to develop and implement cutting-edge internal Human Resources Policies, which are compliant to legislation and ensures that the Municipality achieves its vision and developmental objectives as set out in the Municipality's Integrated Development Plan (IDP).

The policies and procedures supplement the conditions of employment of every employee, the workplace rules issued from time to time by the Municipality, and the code of conduct for staff members of municipalities contained in Schedule 2 of the Municipal Systems Act. As such it attempts to establish a set of rules for the consistent interpretation and application of collective agreements and legislation governing human resources management in the Municipality

HR Policies contributes to improving compliance in terms of workplace legislation and collective agreements and provides an improved state of corporate governance. It gives direction and guidance to employees to do their work and provide workplace structure and support in the way that a Municipality defines roles and responsibilities and explain the consequences of actions and behaviours.

The Human Resource Management Sub-Directorate established an internal HR Policy Forum and has as a result developed a number of policies that have been referred to discussion and consultative forums such as the EMT, Section 80 Committee for Corporate Services and the Local Labour Forum (LLF). The policies are finally referred to Council for approval.

| HR Policies and Plans | HR Policies and Plans | | | | | | | |
|-------------------------------|-----------------------|----------|---|--|--|--|--|--|
| Name of Policy | Completed | Reviewed | Date adopted by Council or comment on failure to adopt | | | | | |
| Employment Equity Policy | 2017/18 | Pending | | | | | | |
| Employment Equity Report | 2017/18 | Pending | | | | | | |
| Career Management Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | | | |
| HRM&D Strategy | 2017/18 | Feb 2020 | Council adopted this policy on the 17 th November 2017 | | | | | |
| Succession Planning Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | | | |

Table 37:HR Policies and Plans (01 JULY 2021 – 30 JUNE 2022)



| HR Policies and Plans | | | | | | |
|--|-----------|------------|---|--|--|--|
| Name of Policy | Completed | Reviewed | Date adopted by Council or comment on failure to adopt | | | |
| Internship and Work Integrated Learning Policy | 2017/18 | Feb 2020 | Council adopted this policy on the 17th November 2017 | | | |
| Recognition of Prior Learning (RPL) | 2017/18 | Feb 2020 | Council adopted this policy on the 17th November 2017 | | | |
| Occupational Health and Safety Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Employee Wellness Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Personal Protective Equipment Policy (PPE) | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Bereavement Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Control of Official Firearm Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Workplace Skills Plan | 2019/20 | April 2020 | Submitted to LG SETA for approval. | | | |
| HIV Aids STI and TB Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Disability Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Overtime Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Placement Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |
| Employee Study Assistance Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary | | | |



| HR Policies and Plans | | | | | | |
|--|-----------|----------|---|--|--|--|
| Name of Policy | Completed | Reviewed | Date adopted by Council or comment on failure to adopt | | | |
| | | | for further consultative discussions | | | |
| Skills Development Policy | 2017/18 | Feb 2020 | Council adopted this policy on the 17th November 2017 | | | |
| Workplace Discrimination and Harassment Policy | 2017/18 | Feb 2020 | Council preferred to refer all these policies back to the LLF plenary for further consultative discussions | | | |

| Number and Cost of Injuries on Duty | | | | | | |
|---------------------------------------|--------------------------|------------------------------------|--|--|----------------------------|--|
| Type of injury | Injury Leave Taken | Employees using injury leave | Proportion employees using sick leave | Average Injury Leave per employee | Total Estimated Cost | |
| | Days | No. | % | Days | R | |
| Required basic medical attention only | 102 | 43 | - | 2.3 | R27 154.71 | |
| Approved Section 24 Cases | 60 | 5 | ` | 12 | R4 700.13 | |
| Temporary total disablement | - | - | - | - | - | |
| Permanent Disablement | - | - | - | - | - | |
| Fatal | - | - | - | - | - | |
| Total | 162 | 48 | - | 14.3 | R31 854.84 | |

Injuries: Cognisance should be taken that although the statistics represent all cases reported to the Safety and Loss Control Sub-directorate, there are cases which to date have not been approved by the Compensation Commissioner. Medical expenses inquired will be incorrect as it only reflects expenses paid for approved cases, therefore the estimated costs only refer to the salary cost for the leave taken.

The **total estimated cost** not only includes the injury on duty cases, but also the sundry payments for injury on duty pensioners. Furthermore, cognisance should be taken that an injury on duty case run over a two-year period and whilst the injury on duty date was not in the financial year, cost can still be payable in the next year.

Injuries: The **classification** under type of injury does not clearly make provision to capture serious injury on duty cases, where the injured was of duty 14 days or longer some up to 6 months, but the



employee returned to his work after rehabilitation. Therefore, we added another classification namely, **approved Section 24 cases**.

Examination of injury on duty cases

Examination of injury on duty cases are done by a doctor, who treated the patient as determined /required by the Compensation for Occupational Injuries and Diseases act, If the injured was treated by the Doctor at our clinic, then that doctor will be responsible for all follow-ups.

| Number of days | Number of days and Cost of Sick Leave (excluding injuries on duty) | | | | | | | |
|--|--|--|-------|------|--|----------------|--|--|
| Salary band | Total sick leave | of sick leave without medical certification | leave | post | Average sick leave per Employee Days | Estimated cost | | |
| | Days | % | No. | No. | | R' 000 | | |
| Lower skilled (Levels 016- 018) | 6472 | 17.46 | 578 | 1505 | 11.20 | R4,333,115.59 | | |
| Skilled (Levels 013-015) | 1394 | 3.30 | 39 | 98 | 35.74 | R1 025,029.03 | | |
| Highly skilled production (levels 007- 012) | 9987 | 19.54 | 722 | 1195 | 13.83 | R12,432,647.94 | | |
| Highly skilled supervision (levels 004-006) | 1338 | 20.78 | 125 | 287 | 10.70 | R2,905,059.45 | | |
| Senior management (Levels 002- 003) | 867 | 16.03 | 63 | 150 | 13.76 | R3, 563,473.45 | | |
| MM and S57 | 28 | 46.43 | 5 | 10 | 5.60 | R 206,307.48 | | |
| Total | 20086 | 17.71 | 1532 | 3245 | 13.11 | R24,465,632.93 | | |

Table 39:Number of Days and Cost of Sick Leave 2021/2022

Table 40:Number and Period of Suspensions

| Numb | Number and Period of Suspensions | | | | | | | |
|------|----------------------------------|---|-----------------------|--|----------------|--|--|--|
| NO | Personal Details Position | Nature of Alleged Misconduct | Date of Suspension | Details of Disciplinary Action taken, Status of Case and Reasons why not Finalised | Date Finalised | | | |
| 1 | Traffic Officer | Fraud-Found guilty on criminal offence of fraud | 18 January 2021 | Still on suspension. Case set twice (2) | Not Finalized | | | |



| 2 | Traffic Officer | Fraud-Found guilty on criminal offence of fraud | 18 January 2021 | Still on suspension. Case set twice (2) | Not Finalized |
|----|----------------------------|--|---------------------|---|--|
| 3 | Traffic Officer | Fraud-Found guilty on criminal offence of fraud | 18 January 2021 | Still on suspension. Case set twice (2) | Not Finalized |
| 4 | Traffic Officer | Fraud-Found guilty on criminal offence of fraud | 18 January 2021 | Still on suspension. Case set twice (2) | Not Finalized |
| 5 | GM HRM | Misconduct | 15 October 2021 | The charges were withdrawn by the Acting City Manager | ChargeswerewithdrawnbybytheActingCityManager |
| 6 | SNR Facilitator | Participation in a prohibited action 06 October 2021 | 15 October 2021 | The suspension was withdrawn on the 06 December 2021 and employees returned to work on the 07 December 2021. | 06 December 2021 |
| 7 | SNR LRO | Investigation | 05 November 2021 | The charges were withdrawn by the Acting City Manager on the 08 March 2022 | 08 March 2022 |
| 8 | HOD CS | Investigation | 17 March 2022 | Still on suspension | Not Finalized |
| 9 | GM Budget & Treasury | Investigation | 30 August 2021 | The charges were withdrawn by the Acting City Manager on the 08 March 2022 | 08 March 2022 |
| 10 | Colonel | Participation in a prohibited action 06 October 2021 | 15 October 2021 | The suspension was withdrawn on the 06 December 2021 and employees returned to work on the 07 December 2021. | 06 December 2021 |
| 23 | Superintende nt | Participation in a prohibited action 06 October 2021 | 15 October 2021 | The suspension was withdrawn on the 06 December 2021 and employees returned to work on the 07 December 2021. | 06 December 2021 |
| 24 | Deputy Commissione r | Participation in a prohibited action 06 October 2021 | 15 October 2021 | The suspension was withdrawn on the 06 December 2021 and employees returned to work on the 07 December 2021. | 06 December 2021 |



Component C: Capacitating the Workforce

One of the key challenges around an integrated process of skills development within the Municipality has been a lack of a comprehensive, holistic and integrated framework for human capital development that will guide and integrate key processes such as training needs analysis, career pathing and planning, succession planning, management and leadership development, knowledge exchange and innovation.

The following programmes were implemented during 2021/2022 financial year

| | rammes Implemente | | | |
|------------------|-----------------------|----------------|---------------|------------------------|
| Funding Source | Name of Learning | LGSETA | No of 18.1 | Status quo |
| | Programmes | Supporting | Beneficiaries | |
| | | Interventions | | |
| Discretionary | NC: Local | Learnership | 13 | Halted by national |
| Grant | Economic | | | lockdown regulations |
| | Development Plan | | | (To resume soon) |
| | NQF L.6 | | | |
| Discretionary | NC: Water and | Learnership | 10 | Halted by national |
| Grant | Wastewater | | | lockdown regulations |
| | Process Control | | | (To resume soon) |
| | NQF L.4 | | | |
| Discretionary | NC: Local | Learnership | 4 | Halted by national |
| Grant | Economic | | | lockdown regulations. |
| | Development Plan | | | However, it was |
| | NQF L.6 | | | hosted virtually |
| | | | | sessions from 05 Oct |
| | | | | 2020) |
| Discretionary | NC: Local | Learnership | 20 | Halted by national |
| Grant | Economic | | | lockdown regulations |
| | Development Plan | | | (To resume soon) |
| | NQF L.4 | | | |
| Mangaung | Introduction to | In-house | 43 | Completed, second |
| | Computer | training | | intake to start in the |
| | | | | near future |
| Mangaung | My Focus | In-house | 340 | Halted by national |
| | | training | | lockdown regulations |
| Mangaung | Introduction: Traffic | In-house | 81 | Completed |
| | Learnership | training | | |
| Mangaung | Introduction: WIL | In-house | 08 | Completed |
| | Learners | training | | |
| Funding Source | Name of Learning | Supporting | No of 18.2 | Status Quote |
| | Programmes | Interventions | Beneficiaries | |
| Premier's Office | Electrical | Work | 2 | Halted by national |
| | Engineering | Integrated | | lockdown regulations |
| | | Learning (WIL) | | (To resume soon) |

Table 41:Programmes Implemented on Capacity Workforce



| Mangaung | Chemical | Internship | 2 | On going |
|---------------|-----------------|--------------|----|-----------|
| Training Vote | Engineering | | | |
| Mangaung | N6: Offic | e WIL | 5 | Completed |
| | Administration | | | |
| Bank SETA/CUT | ND. Offic | e Internship | 10 | Completed |
| | Management | | | |
| | Technology | | | |
| TETA/CUT | ND. HRM | Internship | 7 | Completed |
| | | | | |
| Mangaung | NC. Water an | d WIL | 4 | Ongoing |
| | Wastewater (Bul | K | | |
| | Water). | | | |

Study Assistance Scheme

Admission – 32 Completion – 20

 Table 42:
 Financial Competency Development

| Descriptio n | A. Total number of officials employed by Municipalit y (Regulatio n 14(4)(a) and (c)) | officials employed by municipal entities (Regulatio | Consolid ated: Total of A and B | Consolida ted: Competen cy assessme nts complete d for A and B (Regulatio n 14(4)(b) and (d)) | Consolidated: Total number of officials whose performance agreements comply with Regulation 16 (Regulation 14(4)(f)) | Consolidat ed: Total number of officials that meet prescribed competenc y levels (Regulatio n 14(4)(e)) |
|--|---|--|--|--|---|--|
| Accounti ng officer | 1 | 1 | 1 | 1 | | 1 |
| Chief financial officer | 0 | 0 | 0 | 0 | | 0 |
| Senior managers | 8 | 8 | 8 | 8 | | 8 |
| Any other financial officials | 192 | 192 | 192 | 95 | 95 | 95 |
| Supply Chain Managem ent Officials | 31 | 31 | 31 | 31 | | 20 |
| Heads of supply | 1 | 1 | 1 | 1 | | 1 |



| chain managem ent units | | | | | | |
|---|-----|-----|-----|-----|----|-----|
| Supply chain managem ent managers | 2 | 2 | 2 | 2 | | 2 |
| TOTAL | 235 | 235 | 235 | 138 | 95 | 127 |

Financial competency development programmes could not be implemented for financial year 2021 – 2022. Municipal Finance Management Development Programme was identified as an intervention to address finance competency shortage in the Municipality and so listed in the WSP as one of those interventions in addressing deficit in skills competency.

Two processes un-folded, the first one was application for Discretionary Grants, which was approved by LGSETA and Service Provider appointed, awaits first tranche payment to get the project going.

EMPLOYEE EXPENDITURE

It is extremely important to control workforce expenditure since it is one of the largest single expenditure items on the operational budget of the Municipality. Spending is controlled by means of the approved staff establishment and budget control. Expenditure on overtime is still a huge challenge and not yet limited in accordance with "Collective Agreement".



CHAPTER 5 - FINANCIAL PERFORMANCE

5.1 Statement of Financial Performance

The table 43 below gives an overview of municipal performance against the budget.

Table 43:Reconciliation of Table A1 Budget Summary

| | 2020/21 | | | | Budget Year | r 2021/22 | | | |
|-----------------------------------|--------------------|--------------------|--------------------|-------------------|------------------|------------------|-----------------|-----------------|-----------------------|
| Description | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual | YearTD budget | YTD variance | YTD variance | Full Year Forecast |
| R thousands | | | | | | | | % | |
| Financial Performance | | | | | | | | | |
| Property rates | 1 190 391 | 1 481 826 | 1 403 472 | 116 064 | 1 387 795 | 1 403 472 | (15 677) | -1% | 1 403 472 |
| Service charges | 4 108 928 | 4 823 092 | 4 784 096 | 489 291 | 4 486 855 | 4 784 096 | (297 241) | -6% | 4 784 096 |
| Investment revenue | 18 891 | 19 766 | 19 766 | 3 212 | 18 214 | 19 766 | (1 551) | -8% | 19 766 |
| Transfers and subsidies | 916 021 | 925 317 | 947 044 | (53 771) | 877 604 | 947 044 | (69 440) | -7% | 947 044 |
| Other own revenue | 876 378 | 823 600 | 825 626 | 285 962 | 1 144 059 | 825 626 | 318 433 | 39% | 825 626 |
| Total Revenue | 7 110 609 | 8 073 601 | 7 980 003 | 840 759 | 7 914 527 | 7 980 003 | (65 476) | -1% | 7 980 003 |
| (excluding capital | | | | | | | | | |
| transfers and | | | | | | | | | |
| contributions) | | | | | | | | | |
| Employee costs Remuneration of | 2 263 827 | 2 168 336 | 2 186 418 | 113 532 | 2 244 582 | 2 186 418 | 58 164 | 3% | 2 186 418 |
| Councillors | 65 531 | 71 712 | 66 356 | 7 300 | 67 895 | 66 356 | 1 539 | 2% | 66 356 |
| Depreciation & asset | 05 551 | 11112 | 00 330 | 7 300 | 07 095 | 00 330 | 1 3 3 9 | 2 /0 | 00 330 |
| impairment | 915 748 | 315 631 | 300 281 | 160 167 | 906 729 | 300 281 | 606 448 | 202% | 300 281 |
| Finance charges | 110 364 | 198 939 | 198 939 | 34 403 | 115 415 | 198 939 | (83 524) | -42% | 198 939 |
| Inventory consumed | | | | | | | () | | |
| and bulk purchases | 2 743 744 | 2 569 760 | 2 569 035 | 248 720 | 2 811 880 | 2 569 035 | 242 845 | 9% | 2 569 035 |
| Transfers and subsidies | 9 431 | 2 830 | 2 830 | | 7 244 | 2 830 | 4 414 | 156% | 2 830 |
| Other expenditure | 1 868 357 | 2 123 620 | 2 117 947 | 1 864 066 | 3 428 574 | 2 117 947 | 1 310 627 | 62% | 2 117 947 |



| | 2020/21 | | | | Budget Year | 2021/22 | | | |
|---|-----------------------------|---------------------------|-----------------------------|-------------------------------|-------------------------------|-----------------------------|---------------------------------|----------------------|-----------------------------|
| Description | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual | YearTD budget | YTD variance | YTD variance | Full Year Forecast |
| R thousands | | | | | | | | % | |
| Total Expenditure | 7 977 002 | 7 450 829 | 7 441 806 | 2 428 188 | 9 582 320 | 7 441 806 | 2 140 514 | 29% | 7 441 806 |
| Surplus/(Deficit) Transfers and subsidies - capital (monetary allocations) (National / Provincial and District) Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporatons, Higher Educational Institutions) & Transfers | (866 393) 835 941 | 622 772 917 809 | 538 198 1 367 901 | (1 587 429) 503 786 | (1 667 793) 895 679 | 538 198 1 367 901 | (2 205 990) (472 222) | -410% -35% | 538 198 1 367 901 |
| and subsidies - capital (in- kind - all) | 5 207 | 13 000 | 13 000 | 16 406 | 19 509 | 13 000 | 6 509 | 50% | 13 000 |
| Surplus/(Deficit) after capital transfers & contributions Share of surplus/ | (25 245) | 1 553 581 | 1 919 099 | (1 067 237) | (752 605) | 1 919 099 | (2 671 704) | -139% | 1 919 099 |
| (deficit) of associate | _ | _ | _ | _ | _ | _ | _ | | _ |
| Surplus/ (Deficit) for the year | (25 245) | 1 553 581 | 1 919 099 | (1 067 237) | (752 605) | 1 919 099 | (2 671 704) | -139% | 1 919 099 |
| Capital expenditure & funds sources | | | | | | | | | |
| Capital expenditure | 826 814 | 1 221 006 | 1 641 936 | 216 013 | 853 607 | 1 641 936 | (788 329) | -48% | 1 641 936 |
| Capital transfers recognised | 610 988 | 930 809 | 1 380 901 | 175 879 | 667 471 | 1 380 901 | (713 430) | -52% | 1 380 901 |
| Borrowing | 74 964 | - | _ | 2 399 | 37 225 | _ | 37 225 | #DIV/0! | - |



| | 2020/21 | | | | Budget Yea | r 2021/22 | | | |
|-----------------------------------|--------------------|--------------------|--------------------|-------------------|------------------|------------------|-----------------|-----------------|-----------------------|
| Description | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual | YearTD budget | YTD variance | YTD variance | Full Year Forecast |
| R thousands | | | | | | | | % | |
| Internally generated | | | | | | | | | |
| funds | 140 862 | 290 196 | 261 035 | 37 735 | 148 911 | 261 035 | (112 124) | -43% | 261 035 |
| Total sources of capital | | | | | | | | | |
| funds | 826 814 | 1 221 006 | 1 641 936 | 216 013 | 853 607 | 1 641 936 | (788 329) | -48% | 1 641 936 |
| Financial position | | | | | | | | | |
| Total current assets | 7 030 274 | 4 656 112 | 4 656 112 | | 9 137 799 | | | | 4 656 112 |
| Total non current | | | | | | | | | |
| assets | 22 689 367 | 22 890 795 | 23 785 867 | | 22 394 896 | | | | 23 785 867 |
| Total current liabilities | 11 994 582 | 1 830 444 | 1 854 129 | | 11 149 545 | | | | 1 854 129 |
| Total non current | | | | | | | | | |
| liabilities Community | 2 740 820 | 1 900 243 | 2 350 699 | | 2 602 082 | | | | 2 350 699 |
| wealth/Equity | 18 581 976 | 23 816 220 | 23 871 633 | | 18 859 183 | | | | 23 871 633 |
| weaking | 10 001 070 | 20 010 220 | 20 07 1 000 | | | | | | 20 07 1 000 |
| Cash flows | | | | | | | | | |
| Net cash from (used) | 4 000 047 | 4 504 404 | 4 504 404 | 050 400 | | 4 504 404 | (4.007.70.4) | 040/ | 4 504 404 |
| operating Net cash from (used) | 1 698 047 | 4 501 131 | 4 501 131 | 353 130 | 8 598 925 | 4 501 131 | (4 097 794) | -91% | 4 501 131 |
| investing | (449 675) | (1 233 378) | (1 221 006) | (215 991) | (841 237) | (1 221 006) | (379 769) | 31% | (1 221 006) |
| Net cash from (used) | (++3 073) | (1233370) | (1221000) | (213 991) | (041237) | (1221000) | (379709) | 5170 | (1221000) |
| financing | _ | (131 522) | (131 522) | 8 561 | (63 259) | (131 522) | (68 263) | 52% | (131 522) |
| Cash/cash equivalents | | () | () | | (00 200) | () | (00 200) | 0270 | () |
| at the month/year end | 1 675 996 | 3 329 459 | 3 341 832 | - | 9 273 251 | 3 341 832 | (5 931 419) | -177% | 4 727 425 |



The Budget Summary Table is divided into three components namely:

- A. Statement of Financial Performance
- B. Spending against Capital Budget
- C. Other Financial Matters.

COMPONENT A: STATEMENT OF FINANCIAL PERFORMANCE

A. Total Revenue

The Municipality out of its original budget of R8 073 billion performed at 99% of its adjusted revenue budget of R7 980 billion for the year. The main variance on the final budget can be attributed to the following:

- Investment revenue was less than the target by 8%;
- Service charges performed less by 6%; and
- Other own revenue performed at 61% of the Adjustment Budget.

B. Total Expenditure

The Municipality's actual expenditure stood at R9 582 billion, of the adjusted expenditure budget of R7 441 billion.

C. Surplus / (Deficit)

The deficit was R752 million.

COMPONENT B: SPENDING AGAINST CAPITAL BUDGET

At end of the financial year 2021/2022 the actual spending on the capital expenditure is R 853 million of the final Budget R1 641 billion with a variance of R (788 million).

COMPONENT C: CASH FLOWS MANAGEMENT AND INVESTMENTS

At the end of the financial year 2021/2022 the municipal cash and investments balances is at -177%.



5.2 Grants

A. Operating Grants

Table 44:Operating Grants

| GRANT EXPENDITURE | | | | |
|-----------------------------------|------------------------------|---------------------|--------------|---------------------|
| DESCRIPTION | Adjustment Budget 2021/22 | June 2022 Actual | Balance | Percentage Spent |
| | | | | |
| ENERGY & DEMAND SIDE MNG GRANT | 269 869 | | 269 869 | -100% |
| EQUITABLE SHARE | 830 046 000 | 830 046 000 | - | -2% |
| EPWP GRANT | 1 316 000 | 1 301 864 | 14 136 | -26 |
| LOCAL GOV FIN MNG GRANT | 2 100 000 | 1 998 719 | 101 281 | -43% |
| NEIGHBOURHOOD DEV PART GRANT | 19 727 448 | 26 523 211 | (6 795 763) | -100% |
| P&P PREP SUPPORT GRANT | 6 934 000 | 5 479 500 | 1 454 500 | -100% |
| PUBLIC TRANSPORT NETWORK GRANT | 60 142 674 | 130 861 420 | (70 718 746) | -93% |
| URBAN SETTLEMENT DEV GRANT | 14 858 070 | 80 275 470 | (65 417 400) | -100% |
| TOTAL | 935 394 061 | 930 168 350 | 5 225 711 | 99,44% |

The Municipality is a recipient of the Operating Grants and Subsidies from the National and Provincial Government's respectively. For the reporting period the actual spending was R930 million.

B. Capital Grants

The capital expenditure budget stood at R1 380 billion by the end of the 2021/2022 financial year.

 Table 45:
 Conditional Grants Received: Excluding MIG

| Grants Received | Budget |
|---|---------------|
| Neighbourhood Development Partnership Grant | 10 000 000 |
| Public Transport Infrastructure & Systems Grant | 163 505 326 |
| Informal Settlement Upgrading Partnership | 213 893 000 |
| USDG Grant | 784 503 004 |
| Human Settlement Development Grant Provincial | 196 000 000 |
| Public Contributions | 13 000 000 |
| Total | 1 380 901 330 |



5.3 Repairs and Maintenance

| Repairs and Maintenance Expenditure | 497 607 | 508 194 | 626 973 | 123,37% | | | |
|--|--------------------|----------------------|---------|------------|--|--|--|
| | Original Budget | Adjustment Budget | Actual | Percentage | | | |
| R' 000 | R' 000 | | | | | | |
| Repair and Maintenance Expenditure: Year 2021/2022 | | | | | | | |
| Table 40. Repairs and Maintenand | e | | | | | | |

Table 46: Repairs and Maintenance

Repairs and Maintenance Budget spending was at **R 598 million (117.8%)** by the end of the 2021/2022 financial year.

5.4 Spending Against Capital Budget

Table 47: Capital Expenditure

| R'000 | Original Budget | Adjustment Budget | Actual |
|---------------------|-----------------|-------------------|---------|
| Capital Expenditure | 1 221 005 654 | 1 641 936 399 | 908 332 |



Table 48:Capital Expenditure Funding Sources

| CAPITAL EXPENDITURE FUNDING PER SOURCE | Approved Budget | Adjusted Budget | Curr Mth Exp | YTD Movement | Balance | % on Approved Budget |
|---|--------------------|--------------------|-----------------|-----------------|--------------|----------------------------|
| External Loans | | | 2 399 472 | 37 225 110 | (37 225 110) | 0,00% |
| Capital Replacement Reserve (Own funds) | 290 196 394 | 261 035 069 | 20 544 759 | 148 911 330 | 112 123 739 | 57,05% |
| Public Contributions and donations | 13 000 000 | 13 000 000 | 397 556 | 10 833 796 | 2 166 204 | 83,34% |
| Provincial Government | | 196 000 000 | 19 459 393 | 133 637 875 | 62 362 125 | 68,18% |
| National Government | 917 809 260 | 1 171 901 330 | 179 219 198 | 522 999 379 | 648 901 951 | 44,63% |
| TOTAL | 1 221 005 654 | 1 641 936 399 | 222 020 378 | 853 607 490 | 788 328 909 | 51,99% |



B. Projects Funded.

Funds earmarked for capital expenditure programmes are used mainly to address basic community service delivery expectation of water and sanitation, electriCity, roads and storm-water.

C. Capital Spending on 4 Largest Projects

Table 49: Capital Expenditure of 4 Largest Projects

| Capital Expenditure of 4 largest projects* | | | | | | | |
|--|-------------------------|----------------------|-----------------------|--|--|--|--|
| R' 000 | | | | | | | |
| | Current: Year 2021/2022 | | | | | | |
| Name of Project | Original Budget | Adjustment Budget | Actual Expenditure | | | | |
| ELECTRIFICATION (USDG GRANT) | 20 466 030 | 28 466 030 | 25 211 072 | | | | |
| INDUSTRY TRANSFORMATION | 48 760 619 | 40 160 619 | 27 200 000 | | | | |
| VISTA PARK 3 | - | 31 150 090 | 69 451 469 | | | | |
| T1534 VEREN AV EXT BRIDGE OV/ RAIL | - | 81 000 000 | 59 262 429 | | | | |
| T1534B VEREN AVENUE EXT ROADS | - | 50 000 000 | 28 484 431 | | | | |
| TOTAL | 69 226 649 | 230 776 739 | 209 609 403 | | | | |



5.5 Cashflow Management and Investments

Table 50:Cash Flow Outcomes

| Description | Ref | 2020/21 | Budget Year 2021/22 | | | | | | | |
|--|-----|--------------------|---------------------------|--------------------|-------------------|------------------|------------------|-----------------|-----------------|-----------------------|
| · | | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual | YearTD budget | YTD variance | YTD variance | Full Year Forecast |
| R thousands | 1 | | | | | | | | % | |
| CASH FLOW FROM OPERATING ACTIVITIES | | | | | | | | | | |
| Receipts | | | | | | | | | | |
| Property rates | | 257 221 | 1 301 606 | 1 301 606 | 239 530 | 1 387 795 | 1 301 606 | 86 190 | 7% | 1 301 606 |
| Service charges | | 2 183 984 | 5 024 116 | 5 024 116 | 303 745 | 2 959 571 | 5 024 116 | (2 064 545) | -41% | 5 024 116 |
| Other revenue Transfers and Subsidies - | | 100 040 | 616 680 | 616 680 | 243 911 | 332 282 | 616 680 | (284 398) | -46% | 616 680 |
| Operational Transfers and Subsidies - | | - | 925 317 | 925 317 | - | 1 707 856 | 925 317 | 782 540 | 85% | 925 317 |
| Capital | | 412 440 | 930 809 | 930 809 | (8 537) | 908 332 | 930 809 | (22 477) | -2% | 930 809 |
| Interest | | 5 431 | 19 766 | 19 766 | 3 212 | 370 632 | 19 766 | 350 866 | 1775% | 19 766 |
| Dividends | | _ | 2 | 2 | _ | 3 | 2 | 0 | 18% | 2 |
| Payments | | | | | | | | | | |
| Suppliers and employees | | (1 260 312) | (4 115 395) | (4 115 395) | (428 731) | (6 093 571) | (4 115 395) | 1 978 176 | -48% | (4 115 395) |
| Finance charges | | - | (198 939) | (198 939) | - | (37 429) | (198 939) | (161 510) | 81% | (198 939) |
| Transfers and Grants | | (758) | (2 830) | (2 830) | - | - | (2 830) | (2 830) | 100% | (2 830) |
| NET CASH FROM/(USED) OPERATING ACTIVITIES | | 1 698 047 | 4 501 131 | 4 501 131 | 353 130 | 1 535 472 | 4 501 131 | 2 965 659 | 66% | 4 501 131 |
| CASH FLOWS FROM INVESTING ACTIVITIES | | | | | | | | | | |
| Receipts | | | | | | | | | | |
| Proceeds on disposal of PPE | | | | | | (782 856) | | (782 856) | #DIV/0! | |



| Description | Ref | 2020/21 | Budget Year 2021/22 | | | | | | | |
|---|-----|--------------------|---------------------------|--------------------|-------------------|------------------|------------------|-----------------|-----------------|-----------------------|
| | | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual | YearTD budget | YTD variance | YTD variance | Full Year Forecast |
| Decrease (increase) in non- current receivables Decrease (increase) in non- | _ | 16 479 | (12 261) | _ | 34 | 264 | _ | 264 | #DIV/0! | _ |
| current investments | | 8 | (112) | - | (12) | 455 | 0 | 454 | 454446% | 0 |
| Payments | | | | | | | | | | |
| Capital assets | | (466 163) | (1 221 006) | (1 221 006) | (216 013) | _ | (1 221 006) | (1 221 006) | 100% | (1 221 006) |
| NET CASH FROM/(USED) | | | | | | | | | | |
| INVESTING ACTIVITIES | | (449 675) | (1 233 378) | (1 221 006) | (215 991) | (782 137) | (1 221 006) | (438 868) | 36% | (1 221 006) |
| CASH FLOWS FROM FINANCING ACTIVITIES | | | | | | | | | | |
| Receipts | | | | | | | | | | |
| Short term loans | | | | | | | | _ | | |
| Borrowing long term/refinancing | | | | | | | | _ | | |
| Increase (decrease) in | | | | | | | | | | |
| consumer deposits | | — | - | - | _ | - | - | - | | - |
| Payments | | | | | | | | | | |
| Repayment of borrowing | | | (131 522) | (131 522) | 8 561 | (224 301) | (131 522) | 92 779 | -71% | (131 522) |
| NET CASH FROM/(USED) | | | <i></i> | | | | | | | |
| FINANCING ACTIVITIES | | | (131 522) | (131 522) | 8 561 | (224 301) | (131 522) | 92 779 | -71% | (131 522) |
| | | | | | | | | | | |
| NET INCREASE/ (DECREASE) IN CASH HELD | | 1 248 371 | 3 136 230 | 3 148 603 | 145 700 | 529 034 | 3 148 603 | | | 3 148 603 |
| Cash/cash equivalents at | | 1 240 57 1 | 5 150 250 | 5 140 005 | 145750 | 525 054 | 5 140 005 | | | 0 170 000 |
| beginning: | | 427 625 | 193 229 | 193 229 | (7 009) | 211 500 | 193 229 | | | 211 500 |
| Cash/cash equivalents at | | | | | () | | | | | |
| month/year end: | | 1 675 996 | 3 329 459 | 3 341 832 | | 740 533 | 3 341 832 | | | 3 360 103 |



5.6 Borrowing and Investments

A. Actual Borrowings and Investment

Table 51:Actual Borrowings and Investments – Year 2020/21 – 2021/2022

| Description | | 2020/21 | Budget Year 2021/22 | | | |
|--|-----|--------------------|------------------------|--------------------|------------------|-----------------------|
| Description | Ref | Audited Outcome | Original Budget | Adjusted Budget | YearTD actual | Full Year Forecast |
| R thousands | 1 | | | | | |
| ASSETS | | | | | | |
| Current assets | | | | | | |
| Cash and cash equivalents | | 431 731 | 899 820 | 899 820 | 740 533 | 899 820 |
| Call investment deposits | | (1 136 131) | _ | _ | _ | - |
| Consumer debtors | | 2 887 823 | 2 944 946 | 2 944 946 | 1 719 489 | 2 944 946 |
| Other debtors | | 3 413 350 | 181 050 | 181 050 | 223 316 | 181 050 |
| Current portion of long-term receivables | | 805 868 | 275 | 275 | 1 038 | 275 |
| Inventory | | 627 633 | 630 021 | 630 021 | 673 785 | 630 021 |
| Total current assets | | 7 030 274 | 4 656 112 | 4 656 112 | 3 358 161 | 4 656 112 |
| Non current assets | | | | | | |
| Long-term receivables | | 870 246 | 455 | 455 | 453 | 455 |
| Investments | | 112 | 0 | 0 | _ | 0 |
| Investment property | | 1 570 917 | 1 618 376 | 1 618 376 | 1 585 611 | 1 618 376 |
| Investments in Associate | | 1 124 | _ | _ | _ | _ |
| Property, plant and equipment | | 22 190 950 | 21 132 294 | 21 666 213 | 17 899 667 | 21 666 213 |
| Biological | | | | | | |
| Intangible | | 77 287 | 139 671 | 135 306 | 134 748 | 135 306 |
| Other non-current assets | | 1 576 467 | _ | - | 1 591 120 | - |
| Total non current assets | | 26 287 104 | 22 890 795 | 23 420 349 | 21 211 599 | 23 420 349 |
| TOTAL ASSETS | | 33 317 378 | 27 546 907 | 28 076 461 | 24 569 760 | 28 076 461 |
| LIABILITIES | | | | | | |
| Current liabilities | | | | | | |



| | | 2020/21 | Budget Year 2021/22 | | | |
|-------------------------------|-----|--------------------|------------------------|--------------------|------------------|-----------------------|
| Description | Ref | Audited Outcome | Original Budget | Adjusted Budget | YearTD actual | Full Year Forecast |
| Bank overdraft | | _ | _ | _ | _ | _ |
| Borrowing | | 236 426 | 149 250 | 149 250 | 198 774 | 149 250 |
| Consumer deposits | | 168 401 | 170 494 | 170 494 | 164 214 | 170 494 |
| Trade and other payables | | 10 504 234 | 1 501 798 | 1 501 798 | 3 381 870 | 1 501 798 |
| Provisions | | 1 085 521 | 8 902 | 32 588 | 98 748 | 32 588 |
| Total current liabilities | | 11 994 582 | 1 830 444 | 1 854 129 | 3 843 605 | 1 854 129 |
| Non current liabilities | | | | | | |
| Borrowing | | 1 034 404 | 560 276 | 560 276 | 470 121 | 560 276 |
| Provisions | | 1 706 416 | 1 339 968 | 1 790 424 | 2 984 366 | 1 790 424 |
| Total non current liabilities | | 2 740 820 | 1 900 243 | 2 350 699 | 3 454 487 | 2 350 699 |
| TOTAL LIABILITIES | | 14 735 403 | 3 730 687 | 4 204 829 | 7 298 093 | 4 204 829 |
| NET ASSETS | 2 | 18 581 976 | 23 816 220 | 23 871 633 | 17 271 667 | 23 871 633 |
| COMMUNITY WEALTH/EQUITY | | | | | | |
| Accumulated Surplus/(Deficit) | | 13 325 895 | 18 721 575 | 18 776 988 | 12 216 364 | 18 776 988 |
| Reserves | | 5 256 081 | 5 094 644 | 5 094 644 | 5 055 303 | 5 094 644 |
| TOTAL COMMUNITY WEALTH/EQUITY | 2 | 18 581 976 | 23 816 220 | 23 871 633 | 17 271 667 | 23 871 633 |



Chapter 6 – Auditor General Reports 2021/2022

Component A: Auditor – General Opinion of Mangaung Metropolitan Municipality Consolidated Financial Statements



Component B: Auditor General Opinion of Mangaung Metropolitan Stand Alone Financial Statement 2021/2022

Report of the auditor-general to the Free State Legislature and the Council on Mangaung Metropolitan Municipality

Report on the audit of the financial statements

Qualified opinion

- 1. I have audited the financial statements of the Mangaung Metropolitan Municipality set out on pages 7 to 135, which comprise the statement of financial position as at 30 June 2022, the statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget and actual amounts for the year then ended, as well as the notes to the financial statements, including a summary of significant accounting policies.
- 2. In my opinion, except for the effects and possible effects of the matters described in the basis for qualified opinion section of this auditor's report, the financial statements present fairly, in all material respects, the financial position of the Mangaung Metropolitan Municipality as at 30 June 2022, and its financial performance and cash flows for the year then ended in accordance with the Standards of Generally Recognised Accounting Practice (GRAP) and the requirements of the Municipal Finance Management Act 56 of 2003 (MFMA) and the Division of Revenue Act 9 of 2021 (Dora).

Basis for qualified opinion

Employee-related costs

3. I was unable to obtain sufficient appropriate audit evidence for expenditure relating to overtime, shift and standby allowances included in employee-related costs, as inadequate processes were in place to ensure that a need was established for overtime to be worked or that overtime was actually worked by the municipal officials. I was unable to confirm overtime, shift and standby allowances by alternative means. Consequently, I was unable to determine whether any adjustments were necessary to overtime, shift and standby allowances, stated at R182 066 600 in note 43 to the financial statements.

Contracted services

4. I was unable to obtain sufficient appropriate audit evidence for expenditure relating to contracted services. Adequate supporting documentation could not be provided to confirm that the goods and services were actually received at the correct quantity, quality and price. I was unable to confirm contracted services by alternative means. Consequently, I was unable to determine whether any adjustments were necessary to contracted services stated at R508 843 210 in the financial statements.



Payables from exchange transactions

5. The Municipality did not recognise all trade payables that met the definition of a liability in accordance with GRAP 1, *Presentation of financial statements*. The Municipality received goods and services before year-end; however, these were not recognised as trade payables. Consequently, trade payables included in note 19 to the financial statements was understated and general expenditure and contracted services were understated by R55 748 293.

Revenue from exchange transactions

6. I was unable to obtain sufficient appropriate audit evidence for revenue from exchange transactions due to the Municipality not having adequate systems in place to recognise revenue from the rendering of services. I was unable to confirm the revenue from exchange transactions by alternative means. Consequently, I was unable to determine whether any adjustments were necessary to revenue from exchange transactions, stated at R2 218 632 410 in the financial statements.

Context for the opinion

- 7. I conducted my audit in accordance with the International Standards on Auditing (ISAs). My responsibilities under those standards are further described in the auditor-general's responsibilities for the audit of financial statements section of my report.
- 8. I am independent of the Municipality in accordance with the International Ethics Standards Board for Accountants' *International code of ethics for professional accountants (including International Independence Standards)* (IESBA code) as well as other ethical requirements that are relevant to my audit in South Africa. I have fulfilled my other ethical responsibilities in accordance with these requirements and the IESBA code.
- 9. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my qualified opinion.

Material uncertainty relating to going concern

- 10. I draw attention to the matter below. My opinion is not modified in respect of this matter.
- 11. Note 62 to the financial statements indicates that the Municipality incurred a net loss of R676 871 419 during the year ended 30 June 2022. The Municipality was experiencing labour difficulties and vacancies in key positions (91%) and its average repayment term of suppliers was 261 days (2021: 274 days). In addition, the Municipality owed the water board R568 836 830 (2021: R 670 029 022) as at 30 June 2022, which was long overdue. These events or conditions, along with other matters as set forth in note 62, indicate that a material uncertainty exists that may cast significant doubt on the Municipality's ability to continue as a going concern.

Emphasis of matters



12. I draw attention to the matters below. My opinion is not modified in respect of these matters.

Restatement of corresponding figures

13. As disclosed in note 70 to the financial statements, the corresponding figures for 30 June 2021 were restated as a result of errors in the financial statements of the Municipality at, and for the year ended, 30 June 2022.

Material impairments

 As disclosed in note 49 to the financial statements, material losses of R1 780 309 540 (2021: R804 852 430) were incurred as a result of bad debts written off and impairment of consumer and traffic fine receivables.

Material losses

 As disclosed in note 51 to the financial statements, material water losses of R406 666 962 (2021: R337 156 450) was incurred, which represents 45% (2021: 45%) of total water purchased. The losses were due to burst water pipes, leakages and unmetered sites.

Underspending of the conditional grant

16. As disclosed in note 22 to the financial statements, the Municipality materially underspent the conditional grants by R571 039 043 due to majority of funds received close to year-end leaving the Municipality with limited time to meet the grant requirements.

Unauthorised expenditure

17. As disclosed in note 64 to the financial statements, the Municipality incurred unauthorised expenditure of R1 253 981 315 (2021: R570 024 938) due to overspending of the budget.

Irregular expenditure

18. As disclosed in note 66 to the financial statements, the Municipality incurred irregular expenditure of R185 427 971 (2021: R190 844 856) due to non-compliance with supply chain management processes.

Fruitless and wasteful expenditure

19. As disclosed in note 65 to the financial statements, the Municipality incurred fruitless and wasteful expenditure of R83 931 856 due payments made on key service delivery projects that were not delivered.

Events after the reporting date

20. I draw attention to note 63 in the financial statements, which deals with subsequent events and specifically the effects of the council resolution to write off the additional indigent accounts in the 2022 financial year. The additional write off was included in the 2022 financial year's transactions.

Material uncertainty relating to claims against the Municipality



21. With reference to note 59 to the financial statements, the Municipality is the defendant in various claims against the Municipality. The Municipality is opposing these claims. The ultimate outcome of these matters could not be determined and no provision for any liabilities that may result was made in the financial statements.

Other matters

22. I draw attention to the matter below. My opinion is not modified in respect of these matters.

Unaudited disclosure notes

23. In terms of section 125(2)(e) of the MFMA, the Municipality is required to disclose particulars of non-compliance with the MFMA in the financial statements. This disclosure requirement did not form part of the audit of the financial statements and accordingly I do not express an opinion thereon.

Responsibilities of the accounting officer for the financial statements

- 24. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the Standards of GRAP and the requirements of the MFMA and Dora, and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.
- 25. In preparing the financial statements, the accounting officer is responsible for assessing the Municipality's ability to continue as a going concern, disclosing, as applicable, matters relating to going concern and using the going concern basis of accounting unless the appropriate governance structure either intends to liquidate the Municipality or to cease operations, or has no realistic alternative but to do so.

Auditor-general's responsibilities for the audit of the financial statements

- 26. My objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes my opinion. Reasonable assurance is a high level of assurance but is not a guarantee that an audit conducted in accordance with the ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.
- 27. A further description of my responsibilities for the audit of the financial statements is included in the annexure to this auditor's report.

Report on the audit of the annual performance report

Introduction and scope



- 28. In accordance with the Public Audit Act 25 of 2004 (PAA) and the general notice issued in terms thereof, I have a responsibility to report on the usefulness and reliability of the reported performance information against predetermined objectives for selected key performance areas (KPAs) presented in the annual performance report. I was engaged to perform procedures to identify material findings but not to gather evidence to express assurance.
- 29. I was engaged to evaluate the usefulness and reliability of the reported performance information in accordance with the criteria developed from the performance management and reporting framework, as defined in the general notice, for the following selected KPA presented in the Municipality's annual performance report for the year ended 30 June 2022:

| КРА | U | _ | the ance re | annual eport |
|--------------------------------|----------|---|----------------|-----------------|
| KPA 2 – basic service delivery | 78 - 135 | | | |

- 30. I performed procedures to determine whether the reported performance information was properly presented and whether performance was consistent with the approved performance planning documents. I performed further procedures to determine whether the indicators and related targets were measurable and relevant, and assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 31. The material findings on the usefulness and reliability of the performance information of the selected KPA are as follows:

KPA 2 – basic service delivery

Percentage of length of pipeline completed – Botshabelo main outfall sewer

32. The planned indicator and target were final detail designs, but the reported achievement referred to was the detail design completed, and the supporting evidence provided materially differed from the reported achievement.

Percentage of households with access to basic sanitation – upgrading of Wilcocksroad and Rayton sanitation pipeline

33. The planned indicator and target were the completion of the construction work, but the reported achievement referred to was the retention period expired and practical completion granted on the 6 April 2022.

Length of electrical infrastructure completed, target 1000 m MV reticulation completed and project Vista Park Ext. (251) 2 electriCity

34. I was unable to obtain sufficient appropriate audit evidence that systems and processes were established to enable consistent measurement and reliable reporting of performance against the predetermined indicator definitions. This was due to insufficient measurement definitions and processes. As a result, I was also unable to obtain sufficient appropriate audit evidence for the achievement of zero reported against the target 1000 m MV reticulation completed in the annual performance report. I was unable to validate the existence of systems and confirm the reported



achievements by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported achievement.

Length of electrical infrastructure completed, Park Ext. (256,257,261) 3 Electrical Infrastructure

35. The planned indicator and target were 70% completion of the switch room building, but the reported achievement referred to was zero. Furthermore, I was unable to obtain sufficient appropriate audit evidence that systems and processes were established to enable consistent measurement and reliable reporting of performance against the predetermined indicator definitions. This was due to insufficient measurement definitions and processes. As a result, I was unable to obtain sufficient appropriate audit evidence for the achievement and the related measures taken to improve performance as reported in the annual performance report. I was unable to validate the existence of the systems and confirm the reported achievement and the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported achievements and the reported measures taken to improve performance.

Number of new households - Makurung internal water reticulation

36. The planned indicator and target were to finalise detail designs, but the reported achievement referred to was the final detailed design report completed. Furthermore, I was unable to obtain sufficient appropriate audit evidence that clearly defined the predetermined method of collection to be used when measuring the actual achievement for the indicator. This was due to insufficient measurement definitions or processes. I was unable to test by alternative means whether the indicator was well defined. As a result, the achievements reported in the annual performance report materially differed from the supporting evidence provided.

To upgrade the pump station – Hamilton Park pump station refurbishment

37. The planned indicator and target were to start with construction, but the reported achievement referred to was tender approved by the bid evaluation committee (BEC). Furthermore, I was unable to obtain sufficient appropriate audit evidence that clearly defined the predetermined method of collection or that related systems and processes were established to enable consistent measurement and reliable reporting of the actual achievement for the indicator. This was due to insufficient measurement definitions and processes. I was unable to test by alternative means whether the indicator was well defined and verifiable. As a result, I was unable to audit the reliability of the achievement for the indicator. I was also unable to obtain sufficient appropriate audit evidence to support the measures taken to improve performance against the target – the tender was approved by the BEC, as reported in the annual performance report. This was due to limitations placed on the scope of my work. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance.

Draft sanitation masterplan reports finalised draft WSDP topics developed (3-8) – sewer master and development plans

38. The achievement of Botshabelo and Thaba Nchu masterplan report has been compiled and the small towns (Dewetsdorp, Wepener, Van Stadensrus, Soutpan) masterplan report has been



compiled. Soutpan was assigned to a sub-consultant appointed by the Mangaung metropolitan Municipality (MMM) (ROMH) and the draft was in progress. WSDP document preparation (draft in progress, pending the outcome of masterplan data collection) was reported against the target in Bloemfontein, Thaba Nchu, Dewetsdorp, Wepener, Van Stadensrus and Soutpan WSDP topics 3-8 in the annual performance report. However, the supporting evidence provided differed materially from the reported achievement. Furthermore, I was unable to obtain sufficient appropriate audit evidence to support the measures taken to improve performance against this target as reported in the annual performance report. This was due to limitations placed on the scope of my work, as the corroborating evidence for the measures taken to improve performance was not submitted. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance.

Refurbish 60 Ml/d - Maselspoort WTW upgrade

39. The planned indicator and target were land surveying, but the reported achievement referred to was submitted to the MMM where Legal had to assist with land matters submitted. However, the supporting evidence provided differed materially from the reported achievement. Furthermore, I was unable to obtain sufficient appropriate audit evidence to support the measures taken to improve performance against the target land surveying as reported in the annual performance report. This was due to limitations placed on the scope of my work, as the corroborating evidence for the measures taken to improve performance was not submitted. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance.

Percentage of households with access to basic sanitation – Extension Thaba Nchu WWTW (Selosesha) mechanical and electrical

40. The planned indicator and target were 100% spending on the allocated budget, but the reported achievement was that the allocated budget for the project had been spent within the financial year and they were busy finalising designs for mechanical and electrical works. However, some supporting evidence provided materially differed from the reported achievement, while in other instances, I was unable to obtain sufficient appropriate audit evidence. This was due to the lack of accurate and complete records. Furthermore, I was unable to obtain sufficient appropriate audit evidence to support the measures taken to improve performance against the target of 100% spending on the allocated budget as reported in the annual performance report. This was due to limitations placed on the scope of my work, as the corroborating evidence for the measures taken to improve performance was not submitted. I was unable to determine whether any adjustments were required to these reported achievements and measures taken to improve performance.

Various indicators

41. The planned indicators and targets were not consistent with the reported achievements for the listed indicators below. Furthermore, I was unable to obtain sufficient appropriate audit evidence to support the measures taken to improve performance as reported in the annual performance report for the indicators listed below. This was due to limitations placed on the scope of my work,



as the corroborating evidence for the measures taken to improve performance was not submitted. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance:

| Indicator description | Planned target | Reported achievement |
|---|----------------|------------------------------|
| Households connected – sewer connections | | None (budget to be moved) |
| % completion of mechanical and electrical work (sludge stream) – north eastern WWTW mechanical and electrical works (sludge stream) | Appoint PSP | 0 |

Various indicators

42. The planned indicators and targets of the following indicators as per the approved revised annual performance plan and the performance against the planned targets were not reported in the annual performance report. As a result, a comparison between the planned and actual performance and the measures taken to improve performance against the target were not reported in the annual performance report.

| Indicator description | Planned target |
|--|-----------------------|
| WS1.11 Number of new sewer connections meeting minimum standards | 30 |
| WS2.11 Number of new water connections meeting minimum standards | 423 |
| WS3.11 Percentage of callouts responded to within 24 hours (sanitation/wastewater) | 80% |
| WS3.21 Percentage of callouts responded to within 24 hours (water) | 80% |
| ENV5.21 Number of inland water samples tested for monitoring purposes | Need to be determined |

Various indicators

43. I was unable to obtain sufficient appropriate audit evidence for the reported achievement of nine of the 60 listed indicators relating to this KPA. This was due to the lack of accurate and complete records. I was unable to confirm the reported achievements by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported achievements in the annual performance report for the indicators listed below:



| Indicator description | Planned target | Reported achievement |
|---|---|--|
| Percentage of households with access to basic sanitation – refurbishment of sewer systems | 100% spending on the approved budget | 100% spending on the approved budget |
| Percentage of households with access to basic sanitation – refurbishment of WWTW's | 100% Spending on the approved budget | 100% spending on the approved budget |
| Length of pipeline completed for internal water and sewer on CCP subsidised units - Vista Park Ext. (251) 2 - internal water & sewer | 1000 m completed of internal water and sewer on CCP | 0 |
| Indicator description | Planned target | Reported achievement |
| Length of bulk sewer pipeline completed - Vista Park Ext.(251) 2 bulk sewer | 850 m length of bulk sewer pipeline completed | 0 |
| Number of households living in informal settlements provided with sewer - Botshabelo Sec D installation of sewer | 100 households connected with sewer | 0 |
| Number of households living in informal settlements provided with sewer - Botshabelo Sec M installation of sewer | 100 households connected with sewer | 0 |
| Number of households living in informal settlements provided with water and sewer - Soutpan installation of water and sewer reticulation | 22 households connected with water and sewer | 0 |
| Number of erven installed with water and sewer - Dewetsdorp installation of water and sewer | 100 households connected with water and sewer | 0 |
| WS5.21 infrastructure leakage index | 0 | 0,01 |

Various indicators

44. I was unable to obtain sufficient appropriate audit evidence for the achievement and the related measures taken to improve performance as reported in the annual performance report for the indicators listed below. Limitations were placed on the scope of my work, as the actual level of achievement for the year was not quantified. I was unable to confirm the reported achievement and the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported achievements and the reported measures taken to improve performance.

| Indicator description | Planned target | Reported achievement |
|---|---|---|
| Percentage of households with access to basic sanitation – Extension Thaba Nchu WWTW (Selosesha) civil | 100% spending on the approved budget | The allocated funds for the project were spent and 45% on billed items certified |
| Percentage of households with access to basic sanitation – refurbishment of sewer systems in Soutpan | 100% spending on the approved budget | 0% expenditure on the Soutpan Vote but the work was done and claimed on other refurbishment vote |
| Percentage of households with access to basic water - | 100% completion of all targeted unplanned system failures | 95% completion of all target unplanned system failures |



| refurbishment of water supply systems | | |
|---|------|-------|
| WS4.11 percentage of water treatment capaCity unused | 80% | 98,2% |
| WS4.31 percentage of wastewater treatment capaCity unused | 14% | 0% |
| WS5.31 percentage of total water connections metered | 100% | 81,1% |

Various indicators

45. I was unable to obtain sufficient appropriate audit evidence to support the measures taken to improve performance against the targets as reported in the annual performance report for the indicators listed below. This was due to limitations placed on the scope of my work, as the corroborating evidence for the measures taken to improve performance was not submitted. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance.

| Indicator description | Planned target | Reported achievement |
|---|---|--|
| Number of pressure reducing vales (PRVs) commissioned and refurbished - pressure and network zone management (including auditing of valves and PRV commissioning | Number of PRVs: 24 | 19 PRVs commissioned / refurbished |
| Number of households living in informal settlements provided with water and sewer - Bloemside 9 installation of water and sewer | 200 households connected with water and sewer | 0 |
| Number of households living in informal settlements provided with water and sewer - Bloemside 10 installation of water and sewer | 100 households connected with water and sewer | 0 |
| KPI: Number of households living in informal settlements provided with water and sewer - Bloemside 7 installation of water and sewer | 500 households connected with water and sewer | 0 |
| Number of households living in informal settlements provided with water and sewer - Sonderwater phase 2 installation of water and sewer reticulation | 80 households connected with water and sewer | 0 |
| Number of households living in informal settlements provided with water and sewer Chris Hani 28747 installation of water and sewer reticulation | 50 households connected with water and sewer | 0 |
| Number of households living in informal settlements provided with water and sewer - F/Dom SQ 37321 ZUMA SQ installation of water and sewer reticulation | 117 households connected with water and sewer | 0 |
| Number of households living in informal settlements provided with water and sewer - Marikana SQ installation of water and sewer reticulation | 80 households connected with water and sewer | 0 |
| Number of households living in informal settlements provided with water and sewer - Botshabelo Section C and E - installation of water and sewer reticulation | 138 households connected with water and sewer | 0 |



| Number of households living in informal settlements provided with water and sewer - Thabo Mbeki SQ installation of water and sewer reticulation | | 0 |
|---|---|---|
| Number of erven installed with water and sewer - Maditlhabela install of water and sewer | 938 households connected with water and sewer | 0 |
| Number of erven installed with water and sewer - Matlharantlheng installation of water and sewer | 3 108 households connected with water and sewer | 0 |

Various indicators

46. I was unable to obtain sufficient appropriate audit evidence that clearly defined the predetermined method of collection or that related systems and processes were established to enable consistent measurement and reliable reporting of the actual achievement for the indicator. This was due to insufficient measurement definitions and processes. I was unable to test by alternative means whether the indicator was well defined and verifiable. As a result, I was unable to audit the reliability of the achievement for the indicators listed below. Furthermore, I was unable to obtain sufficient appropriate audit evidence to support the measures taken to improve performance against the targets as reported in the annual performance report of the listed indicators. This was due to limitations placed on the scope of my work. I was unable to confirm the reported measures taken by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance.

| Indicator description | Planned targets | Reported achievement |
|---|---|----------------------|
| Percentage of households with access to basic sanitation - Sterkwater WWTW phase 3 mech and electrical (liquid stream) | Complete documentation and start SCM process | None |
| % Complete pump station and rising main – Botshabelo section K pump station and rising main | Continue with designs | None |
| Total meters of sewer pipeline upgraded – Bloemspruit network upgrade because of densification in MMM | Appoint PSP, complete field work, designs and documentation and start with SCM process | None |

Various indicators

47. I was unable to obtain sufficient appropriate audit evidence that clearly defined the predetermined method of collection to be used when measuring the actual achievement for the indicator. This was due to a lack of measurement definitions and processes. I was unable to test by alternative means whether the indicators were well defined. Furthermore, I was unable to obtain sufficient appropriate audit evidence to support the measures taken to improve performance as reported in the annual performance report for the indicators listed below. This was due to limitations placed on the scope of my work, as the corroborating evidence for the measures taken to improve performance taken tak



alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported measures taken to improve performance.

| Indicator description | Planned target | Reported achievement |
|--|----------------|----------------------|
| Households – waterborne sanitation ward 8 | Appoint PSP | None |
| Households – waterborne sanitation ward 17 | Appoint PSP | None |

Unplanned interruptions of the supply should be restored as per NERSA licence requirement in terms of NRS 047 by 30 June 2022

48. I was unable to obtain sufficient appropriate audit evidence for the achievement reported and its target as tabled below, in the annual performance report, due to the lack of accurate and complete records. I was unable to confirm the reported achievement by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported achievement.

| Indicator description | Planned target | Reported achievement |
|----------------------------|--------------------------------|-------------------------------|
| Unplanned interruptions of | Unplanned interruptions of the | a) Calls within 1,5 hours 26% |
| the supply should be | supply should be restored as | b) Calls within 3,5 hours 57% |
| restored as per Nersa | per Nersa licence requirements | c) Calls within 7,5 hours 91% |
| licence requirement in | in terms of NRS 047 (2005) by | d) Calls within 24 hours 100% |
| terms of NRS 047 by 30 | 30 June 2022. | e) Calls within a week 100% |
| June 2022. | | , |

Percentage of valid customer applications for new electriCity connections processed in terms of municipal services by June 2022

49. The planned target for this indicator was not specific in clearly identifying the required level of performance.

Installed capaCity of approved embedded generators on the municipal distribution network by June 2022

50. The planned target was approved applications received for embedded generation by June 2022, but the reported achievement referred to was installed capaCity of small-scale embedded generators on the municipal distribution network. Therefore, the target and the reported achievement are not consistent.

Other matters

51. I draw attention to the matters below.

Achievement of planned targets

52. Refer to the annual performance report on page(s) 78 - 135 for information on the achievement of planned targets for the year. This information should be considered in the context of material



findings on the usefulness and reliability of the reported performance information in paragraph(s) 33 to 52 of this report. The MMM achieved 13% of the planned targets for the year in the selected KPA basic service delivery. Some of the planned targets that were not achieved related to key service delivery indicators on water, sanitation and electriCity, per the table below:

| No | Indicator | Planned Target | Reported Achievement |
|----|---|---|-------------------------|
| 1 | WS4.31 Percentage of wastewater treatment capaCity unused | 14% | 0% |
| 2 | EE1.11 Number of dwellings provided with connections to the mains electriCity supply by Municipality | 1550 dwellings provided with electriCity connections by 30 June 2022 | 0 |
| 3 | Length of pipeline completed for internal water and sewer on CCP subsidised units - Vista Park Ext. (251) 2 - internal water & sewer | 1000m completed of internal water and sewer on CCP subsidized units | 0 |
| 4 | Length of bulk sewer pipeline completed - Vista Park Ext.(251) 2 bulk sewer | 850m length of bulk sewer pipeline completed | 0 |
| 5 | Length of electrical infrastructure completed - | 1000m MV reticulation completed | 0 |
| | Vista Park Ext. (251) 2 ElectriCity; - Vista Park Ext. (256,257,261) 3 Electrical Infrastructure | 70% completion of switch room building | 0 |
| 6 | Number of households living in informal settlements provided with sewer - | 100 households connected with sewer | 0 |
| 6 | Botshabelo Sec D installation of sewer; Botshabelo Sec M installation of sewer | 100 households connected with sewer | 0 |
| | | 200 households connected with water and sewer | 0 |
| | | 100 households connected with water and sewer | 0 |
| | | 500 households connected with water and sewer | 0 |
| | | 80 households connected with water and sewer | 0 |
| | | 50 households connected with water and sewer | 0 |
| 7 | Number of households living in informal | 117 households connected with water and sewer | 0 |
| 7 | settlements provided with water and sewer - | 80 households connected with water and sewer | 0 |
| | | 111 households connected with water and sewer | 0 |
| | | 124 households connected with water and sewer | 0 |
| | | 138 households connected with water and sewer | 0 |
| | | 48 households connected with water and sewer | 0 |
| | | 80 households connected with water and sewer | 0 |



| No | Indicator | Planned Target | Reported Achievement |
|----|---|--|---------------------------|
| | | 22 households connected with water and sewer | 0 |
| | | 119 households connected with water and sewer | 0 |
| | Number of households living in informal | 1000 households connected with water | 0 |
| | settlements provided with water - - Grassland Phase 4 Installation of water reticulation | 1000 households connected with water and sewer | 0 |
| 8 | Botshabelo West installation of water reticulation Botshabelo Sec R installation of water | 1000 households connected with water and sewer | 0 |
| | reticulation (1 000 U) - Ratau Ext. 40 installation of water reticulation | 100 households connected with water and sewer | 0 |
| | | 100 households connected with water and sewer | 0 |
| | Number of erven installed with water and sewer | 22 households connected with water and sewer | 0 |
| | | 90 households connected with water and sewer | 0 |
| 9 | | 34 households connected with water and sewer | 0 |
| | | 938 households connected with water and sewer | 0 |
| | | 3 108 households connected with water and sewer | 0 |
| | | 320 households connected with water and sewer | 0 |
| 10 | Percentage of households with access to basic sanitation - Sterkwater WWTW phase 3 mech and electrical (liquid stream) | Complete documentation and start SCM process. | None |
| 11 | Households – waterborne sanitation ward 8 | Appoint PSP | None |
| 12 | Households – waterborne sanitation ward 17 | Appoint PSP | None |
| 13 | Households connected | 30 households connected | None (Budget to be moved) |
| 14 | % complete pump station and rising main – Botshabelo section K pump station and rising main | Continue with designs | None |
| 15 | Total meters of sewer pipeline upgraded – Bloemspruit network upgrade because of densification in MMM | Appoint PSP, Complete field work designs and documentation and start with SCM process | None |



| No | Indicator | Planned Target | Reported Achievement |
|----|--|----------------|-------------------------|
| 16 | % Completion of mechanical and electrical work (sludge stream) – north eastern WWTW mechanical and electrical works (sludge stream) | Appoint PSP | 0% |

Adjustment of material misstatements

53. I identified material misstatements in the annual performance report submitted for auditing. These material misstatements were in the reported performance information of KPA 2 – basic service delivery. As management subsequently corrected only some of the misstatements, I raised material findings on the usefulness and reliability of the reported performance information. Those that were not corrected are reported above.

Report on the audit of compliance with legislation

Introduction and scope

- 54. In accordance with the PAA and the general notice issued in terms thereof, I have a responsibility to report material findings on the Municipality's compliance with specific matters in key legislation. I performed procedures to identify findings but not to gather evidence to express assurance.
- 55. The material findings on compliance with specific matters in key legislation are as follows:

Annual financial statements and annual reports

- 56. The financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122(1) of the MFMA. Material misstatements of noncurrent assets, current assets, revenue, expenditure and disclosure items identified by the auditors in the submitted financial statements were subsequently corrected and the supporting records were provided subsequently, but the uncorrected material misstatements and supporting records that could not be provided resulted in the financial statements receiving a qualified audit opinion.
- 57. The council failed to adopt an oversight report containing the council's comments on the 2020-21 annual report, as required by section 129(1) of the MFMA.

Procurement and contract management

- 58. Sufficient appropriate audit evidence could not be obtained that the performance of contractors or providers was monitored on a monthly basis as required by section 116(2) of the MFMA. A similar limitation was also reported in the prior year.
- *59.* Sufficient appropriate audit evidence could not be obtained that contract performance and monitoring measures were in place to ensure effective contract management as required by section 116(2)(c)(ii) of the MFMA. A similar limitation was also reported in the prior year.
- 60. Two contracts above R30 million did not include a condition for mandatory subcontracting to advance designated groups, as required by the 2017 preferential procurement regulation 9(1).



Expenditure management

- 61. Money owed by the Municipality was not always paid within 30 days, as required by section 65(2)(e) of the MFMA.
- 62. Reasonable steps were not taken to ensure that the Municipality implemented and maintained an effective system of expenditure control, including procedures for the approval, authorisation and payment of funds, as required by section 65(2)(a) of the MFMA.
- 63. An adequate management, accounting and information system was not in place which recognised expenditure when it was incurred and accounted for creditors, as required by section 65(2)(b) of the MFMA.
- 64. Reasonable steps were not taken to prevent irregular expenditure amounting to R185 427 971 as disclosed in note 66 to the annual financial statements, as required by section 62(1)(d) of the MFMA. The majority of the irregular expenditure was caused by non-compliance with supply chain management regulations and recurring expenditure from contracts that were reported as irregular in prior financial years.
- 65. Reasonable steps were not taken to prevent fruitless and wasteful expenditure amounting to R83 931 856, as disclosed in note 65 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA. The majority of the disclosed fruitless and wasteful was caused by payments made on key service delivery projects that were not delivered.
- 66. Reasonable steps were not taken to prevent unauthorised expenditure amounting to R1 253 981 315, as disclosed in note 64 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA. The majority of the unauthorised expenditure was caused by overspending the approved budget.

Utilisation of conditional grants

- 67. I was unable to obtain sufficient appropriate audit evidence that the public transport network grant (PTNG) was spent for its intended purposes in accordance with the applicable grant framework, as required by section 16(1) of the Dora.
- 68. Performance in respect of programmes funded by the PTNG was not evaluated within two months after the end of the financial year, as required by section 12(5) of the Dora.
- 69. I was unable to obtain sufficient appropriate audit evidence that the urban settlement development grant (USDG) was spent for its intended purposes in accordance with the applicable grant framework, as required by section 16(1) of the Dora.
- 70. Performance in respect of programmes funded by the USDG was not evaluated within two months after the end of the financial year, as required by section 11(6)(b) of the Dora.
- 71. The informal settlement upgrading partnership grant was not spent for its intended purposes in accordance with the applicable grant framework, as required by section 16(1) of the Dora.

Consequence management



- 72. Unauthorised expenditure incurred by the Municipality was not investigated to determine if any person was liable for the expenditure, as required by section 32(2)(a) of the MFMA.
- 73. Irregular expenditure incurred by the Municipality was not investigated to determine if any person was liable for the expenditure, as required by section 32(2)(b) of the MFMA.
- 74. Fruitless and wasteful expenditure incurred by the Municipality was not investigated to determine if any person was liable for the expenditure, as required by section 32(2)(b) of the MFMA.

Strategic planning and performance management

75. The performance management system and related controls were inadequate due to the significant internal control deficiencies identified resulting in usefulness and reliability findings on indicators and targets, as required by municipal planning and performance management regulation 7(1).

Revenue management

76. An effective system of internal control for revenue was not in place, as required by section 64(2)(f) of the MFMA.

Asset management

77. An effective system of internal control for assets was not in place, as required by section 63(2)(c) of the MFMA.

Human resource management

78. Appropriate systems and procedures to monitor, measure and evaluate performance of staff were not developed and adopted, as required by section 67(1)(d) of the Municipal Systems Act 32 of 2000.

Environmental management

- 79. The Botshabelo, Thaba Nchu, Bloem industrial, Bainsvlei, Northern Works, Welvaart, Bloemspruit, Dewetsdorp, Wepener, Soutpan and Van Stadensrus wastewater treatment works did not have a valid operating licence, as required by section 22(1)(b) of the National Water Act 36 of 1998.
- 80. The Wepener solid waste management facility did not have a valid operating licence, as required by section 20(b) of the National Environmental Management Waste Act 56 of 2018

Other information

81. The accounting officer is responsible for the other information. The other information comprises the information included in the annual report. The other information does not include the financial statements, the auditor's report and those selected KPAs presented in the annual performance report that have been specifically reported in this auditor's report.



- 82. My opinion on the financial statements and findings on the reported performance information and compliance with legislation do not cover the other information and I do not express an audit opinion or any form of assurance conclusion on it.
- 83. In connection with my audit, my responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements and the selected KPAs presented in the annual performance report, or my knowledge obtained in the audit, or otherwise appears to be materially misstated.
- 84. I did not receive the other information prior to the date of this auditor's report. When I do receive and read this information, if I conclude that there is a material misstatement therein, I am required to communicate the matter to those charged with governance and request that the other information be corrected. If the other information is not corrected, I may have to retract this auditor's report and re-issue an amended report as appropriate. However, if it is corrected this will not be necessary.

Internal control deficiencies

- 85. I considered internal control relevant to my audit of the financial statements, reported performance information and compliance with applicable legislation; however, my objective was not to express any form of assurance on it. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the qualified opinion, the findings on the annual performance report and the findings on compliance with legislation included in this report.
- 86. There has been a slow response from management to address governance concerns within the Municipality, caused by the frequent changes in the role of the accounting officer and high vacancy rate within key municipal positions.
- 87. Leadership did not adequately monitor and enforce the implementation of the corrective measures included in the audit action plan to address inadequate internal control measures and apply consequence management for weaknesses identified during previous years' audits.
- 88. Management's failure to prioritise, develop and apply standard operating procedures to manage performance reporting, including the safeguarding of information and effective monitoring and evaluation of reported performance information against the set indicators resulted in material findings in the annual performance report.
- 89. Management's lack of detailed review of the financial statements and the underlying records resulted in material misstatements, which were not detected and corrected or prevented by the Municipality's internal processes. The corrected misstatements resulted in material non-compliance included in this report.
- 90. Management did not prepare regular, accurate and complete financial and performance reports that are supported by reliable information, as the financial statements and performance report contained numerous misstatements.



91. Management did not implement proper record keeping in a timely manner to ensure that complete, relevant and accurate information is accessible and available to support financial and performance reporting.

Material irregularities

92. In accordance with the PAA and the Material Irregularity Regulations, I have a responsibility to report on material irregularities identified during the audit and on the status of the material irregularities reported in the previous year's auditor's report.

Material irregularities in progress

93. I identified material irregularities during the audit and notified the accounting officer, as required by material irregularity regulation 3(2). By the date of this auditor's report, the responses of the accounting officer were not yet due for some material irregularities. For the remainder, I had not yet completed the process of evaluating the responses from the accounting officer. These material irregularities will be included in the next year's auditor's report.

Status of previously reported material irregularities

Under-declaration of employee taxes

- 94. For the month of July 2019, the Municipality withheld pay-as-you-earn (PAYE) from its employees' salaries but under-declared the amount paid to Sars in contravention of section 2(1) of the fourth schedule of the Income Tax Act 58 of 1962. Under-declaration of these amounts resulted in a material financial loss for the Municipality in respect of a penalty of R1 070 034 and interest of R627 282 being charged by Sars. The penalty and interest formed part of the prior year amount disclosed as fruitless and wasteful expenditure in note 63 to the 2020-21 financial statements.
- 95. The accounting officer was notified of this material irregularity on 8 March 2021. The following actions have been taken to resolve the material irregularity:
 - A permanent project leader has been appointed to process Sars submissions to prevent such non-compliance from recurring, with effect from 1 September 2020.
 - The Municipality requested remission from Sars on 16 November 2021, to waive the interest and penalties. In a letter dated 9 December 2021, Sars confirmed that the penalties have been waived.
 - The responsible official has been subjected to an internal disciplinary process.
- 96. Therefore, the material irregularity has been resolved.

Other reports

97. In addition to the investigations relating to material irregularities, I draw attention to the following engagements conducted by various parties which had, or could have, an impact on the matters reported in the Municipality's financial statements, reported performance information, compliance



with applicable legislation and other related matters. These reports did not form part of my opinion on the financial statements or my findings on the reported performance information or compliance with legislation.

- 98. The Special Investigating Unit (SIU) received allegations of corruption within the metro police and IPTN at the Municipality for the period starting in 2017 to date. However, the Municipality has not submitted all the requested documents to the SIU. The SIU is still analysing the partially submitted information in order to establish the legitimacy of the allegations. These proceedings were still in progress at the date of this auditor's report.
- 99. An independent consultant was investigating an allegation of improper procurement of buses and appointment/rollout of the infrastructure project for the IPTN for the period starting in the 2015-16 financial year to date. The investigation is still in progress. The outcome of the first stage of the investigation is expected in January 2023, while the second stage of the investigation is still ongoing.
- 100. The Directorate for Priority Crime Investigation (Hawks) was investigating an allegation of overtime payments to VIP bodyguards employed in the offices of the political office-bearers, which covered the period 2017 to December 2021. These proceedings were still in progress at the date of this auditor's report.
- 101. The Hawks were investigating allegations of irregularities in the Municipality's procurement processes regarding a security service tender awarded for the period 1 March 2019 to 28 February 2021. The outcome was unknown as the investigation report was in progress at the date of this auditor's report.
- 102. An independent legal firm was appointed to provide a legal opinion on allegations of the irregular appointment and payment of political staff. It is alleged that the political staff were appointed to occupy positions that were not vacant or provided for in the staff establishment for a period of two months starting in January 2022. The report was issued to the Municipal Public Accounts Committee (MPAC) on 19 April 2022; however, the MPAC has not finalised its own report on this matter. The investigation was concluded on 25 February 2022 and resulted in the salaries being disclosed as irregular expenditure.

Auditor-General

Bloemfontein 30 November 2022



Auditing to build public confidence



Component C: Auditor General Opinion of Centlec (Soc) Limited Financial Statements 2021/2022

Report of the auditor-general to the Free State Legislature and Council of the parent Municipality on Centlec (SOC) Limited



Annexure – Auditor-general's responsibility for the audit

1. As part of an audit in accordance with the ISAs, I exercise professional judgement and maintain professional scepticism throughout my audit of the financial statements and the procedures performed on reported performance information for selected KPA and on the Municipality's compliance with respect to the selected subject matters.

Financial statements

- 2. In addition to my responsibility for the audit of the financial statements as described in this auditor's report, I also:
- identify and assess the risks of material misstatement of the financial statements, whether due to
 fraud or error; design and perform audit procedures responsive to those risks; and obtain audit
 evidence that is sufficient and appropriate to provide a basis for my opinion. The risk of not
 detecting a material misstatement resulting from fraud is higher than for one resulting from error,
 as fraud may involve collusion, forgery, intentional omissions, misrepresentations or the override
 of internal control
- obtain an understanding of internal control relevant to the audit 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 Municipality's internal control
- evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the accounting officer
- conclude on the appropriateness of the accounting officer's use of the going concern basis of accounting in the preparation of the financial statements. I also conclude, based on the audit evidence obtained, whether a material uncertainty exists relating to events or conditions that may cast significant doubt on the ability of the Mangaung Metropolitan Municipality to continue as a going concern. If I conclude that a material uncertainty exists, I am required to draw attention in my auditor's report to the related disclosures in the financial statements about the material uncertainty or, if such disclosures are inadequate, to modify my opinion on the financial statements. My conclusions are based on the information available to me at the date of this auditor's report. However, future events or conditions may cause a Municipality to cease operating as a going concern
- evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and determine whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

Communication with those charged with governance

- 3. I communicate with the accounting officer regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that I identify during my audit.
- 4. I also provide the accounting officer with a statement that I have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on my independence and, where applicable, actions taken to eliminate threats or safeguards applied.



Component D: Management Comments and Corrective Actions on matters raised by the Auditor General

During the audit process by the auditor General, the following matters were identified and as such the details thereof will be provided on the municipal consolidated audit action plan with specific focus on the following:

- Annual financial statements
- Expenditure management
- Strategic planning and performance management
- Procurement and contract management
- Utilisation of conditional grants
- Consequence management
- Other matters



Chapter 7: Reports of Municipal Public Accounts Committee 2020/2021 – 2021/2022

Component A: Municipal Public Accounts Committee on the Annual Report 2020/2021 - 2021/2022



APPENDICES

APPENDIX A: COUNCILLORS, COMMITTEES ALLOCATED AND COUNCIL ATTENDANCE

| # | NAME & SURNAME | % Attendance | % Absent with leave | % Absent without leave |
|----|---|--------------|---------------------|---------------------------|
| 1 | Speaker Cllr Lockman-Naidoo (Stefani Bernadette) | 100% | | |
| 2 | Executive Mayor Cllr Siyonzana (Mxolisi Ashford) | 75% | 10% | 15% |
| 3 | Deputy executive Mayor Cllr Mothibi-Nkoane (Maria Mapaseka) | 100% | | |
| 4 | Council Whip Cllr Nikelo (Vumile Edwin) | 80% | | 20% |
| 5 | Cllr Mokoakoa (Mpho Isaac) | 100% | | |
| 6 | Cllr Nhlapo (Ntombi Anna) | 80% | 20% | |
| 7 | Cllr Qai (Alfred) | 75% | 25% | |
| 8 | Cllr Seleke (Puseletso Leticia) | 100% | | |
| 9 | Cllr Mokgothu (Tona Kenosi Wilfred) | | | |
| 10 | Cllr Titi-Odili (Lulama Magdeline) | 80% | | 20% |
| 11 | Cllr Morake (Molefi Andries) | 80% | | 20% |
| 12 | Cllr Matsoetlane (Maditaba Joyce) | 80% | | 20% |
| 13 | Cllr Mogotloane (Thabo Joel) | 80% | | 20% |
| 14 | Cllr Tladi (Motshewa Martha) | 80% | | 20% |
| 15 | Cllr Mosala (Motlhokung Theodorah) | 80% | | 20% |
| 16 | Cllr van der Ross (Kevin Etienne) | 100% | | |
| 17 | Cllr Twala (Pani Sidney) | 100% | | |
| 18 | Cllr Jonas-Malephane (Vuyelwa Eunice) | 80% | | 20% |
| 19 | Cllr Campher (Zaandre MC) | 100% | | |
| 20 | Cllr Davies (Maryke) | 80% | 20% | |
| 21 | Cllr De-Huis (Dikeledi Jane) | 100% | | |
| 22 | Cllr De Kock (Valerie Belinda) | 100% | | |



| # | NAME & SURNAME | % Attendance | % Absent with leave | % Absent without leave |
|----|---|--------------|---------------------|---------------------------|
| 23 | Cllr Denner (John Henry) | 80% | | 20% |
| 24 | Cllr Dennis (Magdalene Elizabeth) | 75% | 25% | |
| 25 | Cllr Ferreira (Thomas Ignatius) | 100% | | |
| 26 | Cllr Klaasen Raynie Sarah | 70% | 30% | |
| 27 | Cllr Letsoko (Mantwa Sanah) | 100% | | |
| 28 | Cllr Lipale (Gopolang Jeremiah) | 80% | 20% | |
| 29 | Cllr Makau (Pitso Elias) | 100% | | |
| 30 | Cllr Malebo (Deliwe Lettia) | 100% | | |
| 31 | Cllr Maliela (Motiki Edwin) | 100% | | |
| 32 | Cllr Masoeu (Thapelo David) | 100% | | |
| 33 | Cllr Mogotsi (Mamahlape Elias) | 100% | | |
| 34 | Cllr Mohlamme (Lebohang Lerato) | 100% | | |
| 35 | Cllr Mokoena (John Itumeleng) | 80% | | 20% |
| 36 | Cllr Mongale (Mojalefa William) | 100% | | |
| 37 | Cllr Monyakoana (Ntwa Patrick) | 80% | | 20% |
| 38 | Cllr Moreeng (Kabelo Christopher) | 80% | | 20% |
| 39 | Cllr Njiva-Lebajoa (Mamotse) | 60% | | 40% |
| 40 | Cllr Ntshakazane (Eunice Xoliswa) | 100% | | |
| 41 | Cllr NA Phupha | 90% | | |
| 42 | Cllr Phohleli (Tsholwane Eddy) | 100% | | |
| 43 | Cllr Ramatlama (Mpho Joseph) | 90% | | 10% |
| 44 | Cllr Rampai (Pule Joseph) | 80% | | 20% |
| 45 | Cllr Rasoeu (Lempe Ernest) | 90% | | 10% |
| 46 | Cllr Sebolao (Jankie Elisha) | 100% | | |
| 47 | Cllr Shale (Nkahiseng Reginah) | 70% | 20% | 10% |
| 48 | Cllr Snyman van Deventer (Elizabeth) | 90% | | 10% |
| 49 | Cllr Terblanche (Arthur Phillip) | 100% | | |



| # | NAME & SURNAME | % Attendance | % Absent with leave | % Absent without leave |
|----|---|--------------|---------------------|---------------------------|
| 50 | Cllr Thomas (Johannes Beleme) | 100% | | |
| 51 | Cllr Thompson (Mare- Lize) | 90% | 10% | |
| 52 | Cllr Thwala (Zwelinjane Jonathan) | 90% | 10% | |
| 53 | Cllr van der Merwe (Rulhof) | 80% | 20% | |
| 54 | Cllr Viviers (Benhardus Jacobus) | 80% | 20% | |
| 55 | Cllr Supi (Mahoko Harold) | 100% | | |
| 56 | Cllr Lecoko (Lehlohonolo Nathaniel) | 100% | | |
| 57 | Cllr Moiloa (Tshidiso Petrus) | 100% | | |
| 58 | Cllr Rampai (Chabeli Frank) | 100% | | |
| 59 | Cllr Nyaphudi (Likeleli Julia) | 90% | 10% | |
| 60 | Cllr Tlhakung (Betty Masetlhabi) | 80% | | 20% |
| 61 | Cllr Setlai (Teboho Lesley) | 70% | 10% | 20% |
| 62 | Cllr Hashatsi (Rafedile) | | | |
| 63 | Cllr Sitoe (Nombulelo Dorcas) | 100% | | |
| 64 | Cllr Lekgetho (Lebogang Winston) | 100% | | |
| 65 | Cllr Vorster (Braam) | 70% | 10% | 20% |
| 66 | Cllr Sefaki (Samuel) | 100% | | |
| 67 | Cllr Machachamise (Tshepiso Oudious) | 100% | | |
| 68 | Cllr Mohibidu (Pulane Martha) | 80% | | 20% |
| 69 | Cllr Kruger (Caprice Logan) | 80% | | 20% |
| 70 | Cllr Mohatle (Mampone Sally) | 80% | | 20% |
| 71 | Cllr McKay (David Mark Campbell) | 90% | 10% | |
| 72 | Cllr Peter (Seth Qondile) | 100% | | |
| 73 | Cllr Pretorius (Werner) | 100% | | |
| 74 | Cllr Lotriet (Pieter Adam) | 100% | | |
| 75 | Cllr Leech (Dulandi) | 80% | 20% | |
| 76 | Cllr van der Walt (Tjaart Botha) | 80% | 20% | |
| 77 | Cllr Kotze (Gerhardus Dirk Petrus) | 70% | 30% | |
| 78 | Cllr Botes (Francois Rossouw) | 90% | 10% | |



| # | NAME & SURNAME | % Attendance | % Absent with leave | % Absent without leave |
|-----|---|--------------|---------------------|---------------------------|
| 79 | Cllr van Niekerk (Hendrik Johannes Christiaan) | 100% | | |
| 80 | Cllr Banyane (Zachous Nechodemus) | 80% | | 20% |
| 81 | Cllr Tukula (Teboho Daniel) | 80% | | 20% |
| 82 | Cllr Mabena (Mere Joel) | 60% | | 40% |
| 83 | Cllr Menyatso (Thabang Victory) | 80% | | 20% |
| 84 | Cllr Mohono (Tshidiso Augustine) | 80% | | 20% |
| 85 | Cllr Tshwane (Kabi Daniel) | 80% | | 20% |
| 86 | Cllr Fantisi (Teboho Samuel) | 80% | | 20% |
| 87 | Cllr Makoloane (Itumeleng Justice) | 80% | | 20% |
| 88 | Cllr Ramolele (Mmota Simon) | 80% | | 20% |
| 89 | Cllr Matsoso (Molahloane Florenciah) | 100% | | |
| 90 | Cllr Pholoholo (Ntebaleng Petunia) | 80% | | 20% |
| 91 | Cllr Dintlhwane (Mantja Agnes) | 100% | | |
| 92 | Cllr Mothupi (Maqoma Lazarus) | 80% | | 20% |
| 93 | Cllr Nkiane (Mpho Elizabeth) | 100% | | |
| 94 | Cllr Pretorius (Selmé) | 100% | | |
| 95 | Cllr Mathe (Lisiwe Jeanette) | 100% | | |
| 96 | Cllr Majoro (Mpho Samuel) | 100% | | |
| 97 | Cllr Kganakga (Mokgadi) | 90% | 10% | |
| 98 | Cllr Pretorius (Johannes Christiaan) | 100% | | |
| 99 | Cllr Moqolo (Lehlohonolo Joseph) | 100% | | |
| 100 | Cllr Lelala (Makoa Cristophel) | 100% | | |
| 101 | Cllr Mohulatsi (Mamoorosi Margaret) | 80% | | 20% |



APPENDIX B: COMMITEE AND COMMITEE PURPOSE

| Committees (othe | er than Mayoral / Executive Committee) and Purposes of Committees |
|------------------|---|
| Municipal | Purpose of Committee |
| Committees | |
| Section 79 | Committees are established by the Council from among its members. |
| Committee | Council |
| | determines the functions of the committee and may delegate powers and |
| | duties to it. The Committees report directly to Council. |
| Section 80 | Committees are established by the Council from its members to assist the |
| | Executive Mayor. The Executive Mayor appoints a chairperson for each |
| | committee from the Mayoral Committee and may delegate powers and |
| | duties. The various committees consider and approve the reports and |
| | policies. These reports and policies are forwarded to the Mayoral |
| | Committee for consideration. It is then referred to Council for approval. |
| | They are advisory committees to the Executive Mayor. |
| Audit | Committee is appointed by Council in terms of the Municipal Finance |
| Committee | Management Act No. 56 of 2003 ("the Act"), Section 166, to assist Council, |
| | in discharging its oversight responsibilities. It is an independent advisory |
| | body to Council. |
| Budget steering | The Mayor of a Municipality establish a budget steering committee to |
| committee | provide technical assistance to the mayor in discharging the responsibilities |
| | as set out in section 168 of the MFMA. |
| IDP Steering | The Mayor of a Municipality establish IDP steering committee to provide |
| Committee | technical assistance to the mayor in discharging the responsibilities as set |
| Ward | out in section 30 of the Municipal Systems Act. |
| Committees | They are committees meant to encourage participation by the community – |
| Committees | their job is to make municipal Council aware of the needs and concerns of |
| LLF | residents and keep people informed of the activities of municipal Council. |
| | Section 2.8.11 of the Main Collective Agreement of the SALGBC dictates that every employer must establish a Local Labour Forum with equal |
| | representation from the trade unions (SAMWU and IMATU) and the |
| | employer to strengthen the relationship between the two. |
| | |



APPENDIX C: TWO TIER STRUCTURE

| Departments | HOD Responsible |
|---------------------------------------|-------------------------|
| Acting City Manager | Mr. Tebogo Motlashuping |
| Nation Cabinet Representative | Mr. P Maseko |
| Acting Corporate Services | Adv Nkateko Mpangane |
| Acting Chief Financial Officer | Mr. Timothy Sediti |
| Acting Engineering Services | Mr. Wallace Mcleod |
| Acting Waste and Fleet Services | Mr. Francios Nel |
| Acting Social Services | Mr. Israel Kgamanyane |
| Municipal Police Service | Mr. Israel Kgamanyane |
| Acting Planning | Ms Nkateko Mabunda |
| Acting Human Settlement | Ms Ngaka Dumalisile |
| Acting Economic and Rural Development | Mr. Wallace Mcleod |
| CEO: Centlec (entity) | Mr. Malefane Sekoboto |
| | |



APPENDIX D: FUNCTIONS OF THE MUNICIPALITY/ ENTITY

| Municipal / Entity Functions | | |
|--|---|---|
| MUNICIPAL FUNCTIONS | Function Applicable to Municipality (Yes / No) * | Function Applicable to Entity (Yes / No) |
| Constitution Schedule 4, Part B functions: | | |
| Air pollution | Yes | No |
| Building regulations | Yes | No |
| Childcare facilities | Yes | No |
| ElectriCity and gas reticulation | No | Yes (Centlec) |
| Firefighting services | Yes | No |
| Local tourism | Yes | No |
| Municipal airports | No | No |
| Municipal planning | Yes | No |
| Municipal health services | Yes | No |
| Municipal public transport | Yes | No |
| Municipal public works only in respect of the needs of municipalities in the discharge of their responsibilities to administer functions specifically assigned to them under this Constitution or any other law | Yes | No |
| Pontoons, ferries, jetties, piers and harbours, excluding the regulation of international and national shipping and matters related thereto | No | No |
| Stormwater management systems in built-up areas | Yes | No |
| Trading regulations | Yes | No |
| Water and sanitation services limited to potable water supply systems and domestic wastewater and sewage disposal systems | Yes | No |
| Beaches and amusement facilities | No | No |
| Billboards and the display of advertisements in public places | Yes | No |
| Cemeteries, funeral parlours and crematoria | Yes | No |
| Cleansing | Yes | No |
| Control of public nuisances | Yes | No |
| Control of undertakings that sell liquor to the public | No | No |
| Facilities for the accommodation, care and burial of animals | No | No |
| Fencing and fences | No | No |
| Licensing of dogs | No | No |



| Municipal / Entity Functions | | | | |
|--|---|---|--|--|
| MUNICIPAL FUNCTIONS | Function Applicable to Municipality (Yes / No) * | Function Applicable to Entity (Yes / No) | | |
| Constitution Schedule 4, Part B functions: | | | | |
| Licensing and control of undertakings that sell food to the public | Yes | No | | |
| Local amenities | Yes | No | | |
| Local sport facilities | Yes | No | | |
| Markets | Yes | No | | |
| Municipal abattoirs | Yes | No | | |
| Municipal parks and recreation | Yes | No | | |
| Municipal roads | Yes | No | | |
| Noise pollution | Yes | No | | |
| Pounds | Yes | No | | |
| Public places | Yes | No | | |
| Refuse removal, refuse dumps and solid waste disposal | Yes | No | | |
| Street trading | Yes | No | | |
| Street lighting | No | Yes (Centile) | | |
| Traffic and parking | Yes | No | | |



APPENDIX E: WARD REPORTING

Ward committes were established after the inauguration of the new council after the local government elections 2021 and due to late finalisation of all process of the ward committees, reporting will be done as of 01 July 2022.

| | Functionality of Ward Committees | | | | |
|---|--|--------------------------------------|---|--|--|
| | Name of Ward Councillor and | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| 1 | Ward 1: Councillor S Sefaki Kelebogile Kgaudi Nomakhosi Briget Mabija Matshediso Goodwill Mogwera Ezekiel Lehlohonolo Nkuta Motlalepule Mirriam Nteo Mokhali Keitumetse Millicent Themba Everstone Phillips Maria Goeieman Goodenough Gontse Motlhanke Letia Masephutha Mkhuzangwe | Yes | | | |
| 2 | Ward 2: Cllr Tkw Mokgothu Kagisho Jacob Selepe Thapelo Valentine Tigedi Mapaseka Euglauda Sethunya Shala Modisaotsile Philip Phetlhu Thandeka Cynthia Choane Mapaleo Roselina Letsie Disebo Caroline Choeu Mavumengwana Mnyamezeli Simon Moahlodi Mantshabeng Florence Pule Petros Moeng | Yes | | | |
| 3 | Ward 3 Councillor To Machachamise Lumka Mabhude Thato Mohapi Keitumetse Grace Sesing Pogisho Patrick Seshupo Gladys Kenewang Senakgomo Nanah Mrwebi Gladys Mochochoko Mothobi Rantsane Novelile Tshwabu Lebogang Buyapi | Yes | | | |



| | Functionality of Ward Committees | | | | |
|---|--|--------------------------------------|---|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| 4 | Ward 4: Councillor Mh Supi Kelebogile Merriam Moraila Joyce Reitumetse Khani Matshediso. Eunice Majoding Masabata Porcia Mokhele Molebogeng Engeline Goodman Andries Konjane Archibald Mojaki Seboko Martha Morakabi Motshedisi Ellen Seitelo Kgosimang O'neal Nchocho | Yes | | | |
| 5 | Ward 5: Councillor Ln Lecoko Motsielwa George Lethae Thandekile Phike Mojalefa Gladson Morgan Refilwe Mojaki Nomvuyo Lizzie Dambe Tumelo Charles Pitso Mpho Joyce Mphirime Maina Zimakatso Duiker Nomvuyo Veronica Gqokoma Funiwe Yothalia Majenge | Yes | | | |
| 6 | Ward 6: Councillor Tp Moilwa Daniel Lebohang Kopi John Tekane May Lungisa Solomon Popo Nodathini Suzan Maruping Shardrack Molete Thembelani Calvin Nama Selloane Martha Mohapi Thenjiwe Aletta Mabote Xoliswa Regina Tshange Lehlohonolo William Mokeka | Yes | | | |
| 7 | Ward 7: Councillor Cf Rampai Mapakiso Lucy Latyeba Puleng Annah Masimong | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|---|--------------------------------------|---|--|--|
| | Name of Ward Councillor and | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Kgositsile Matobako Lipuo Victoria Phongoma Nompumelelo Semudi Sebolao Isaac Matlala Gloria Thetho Boitumelo Mokeyane Mpho Martha Mothae Goitsimang Evodia Ngamlana | | | | |
| 8 | Ward 8: Cllr Lj Nyapudi Meshack Faba Margaret Van Wyk Moleboheng Pelesana Masenute Sani Botlhokwane Emily Mogwera Richard Hlangu Ntswaki Mokoena Samuel Moletsane Ntsoaki Mabuya Mamohau Selai-Phiri | Yes | | | |
| 9 | Ward 9: Cllr Bm Tlhakung Itumeleng Hlalele Agnes Khasake Joyce Maphatlalatsa Sinkie Baitlatsi Dirang Makhetha Modiehi Alice Maloisane Miemie Nxaniwe Maboe Dorah Gladys Dumezweni Mariam Maria Ramanemane Tladi Samuel Mack | Yes | | | |
| 10 | Ward 10:Cllr Tl Setlai Elizabeth Ntoagae | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|---|--------------------------------------|---|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Pule Isaac Mosuoe Thandeka Ntsatha Selloane Meriam Makoelle Monamodi Mogopodi Johannes Thabiso Joseph Thaisi Mahoko Butiki Cornie Kelebogile Moshounyane | | | | |
| 11 | Sibongile Maria Xakeka Lindiwe Euginia Pudumo Lefu David Setlai Mantaoleng Jermina Mzamo Mahlajoe Alfonsinah Mahlajoe | Yes | | | |
| 12 | Ward 12: Cllr R Hashatsi Piet Makae Keke Maria Msekele Dimakatso Sylvia Lekoa Mmata Gladys Lebaka Kesenogile Evelyn Shuping Mpolokeng John Makgetla Samuel Johannes Benjamin Lerato Mellicent Ramile Xhasele Isaak Stayitayi Kunki Doreen Kgomo | Yes | | | |
| 13 | Ward 13: Cllr Nd Sitoe Tlaleng Constance Mbovane Litseoane Evelyn Mbanjani Moipone Julia Thulo | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----------------|--|--------------------------------------|---|--|--|
| Ward Number | Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Solomon Thulo Lebakeng Vusi Macksin Geveza Thandiwe Moses | | | | |
| 14 | Ward 14: Cllr Lw Lekgetho Pitso Abram Molehe Seadimo Silvera Elizabeth Selaledi Modisaotsile Ezekiel Choane Galeokwe Cornelia Moeca Tsholofelo Segopa Itumeleng Joseph Mogotsi Moroka Moroka Paulus Dithebe Hashatsi Reokeditswe Charmain Mosiane Agnes Euginia Kediemetse Sebatlelo | Yes | | | |
| 15 | Ward 15: Cllr Pm Mohibidu Monimang Florence Mosiako Francinah Magdaline Phalatsane Kenalemang Suzan Maloisane Lerato Inorsentia Portia Letsoela Elizabeth Lisemelo Motlohi Malira Mokokoane Pulane Modisana Baile Elizabeth Phelane Puleng Mabitsa Mannuku Gloria Pulumo | Yes | | | |
| 16 | Ward 16: Cllr Cl Kruger Venessa Yvonne Pretorius Bradley Van Wyk Eldene Davids Rodney Smiles Cheron Angelique Lucinda Sandt Rosy Sanna Fillies Prinswa Burton Baatjies Meisi Sharon Modiri Dores Delores Muishond Letlhogonolo Michael Mothabeng Ward 17: Cllr Ms Mohatle | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|---|--------------------------------------|---|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Ntsoaki Justina Makhetha Thabo Freddy Wesi Lesego Primrose Nthabi Masello Anna Rapotsa Nombulelo Cecilia Jafta Vuyelwa Francinah Mophatlane Nelson Sandile Konono Portia Makhala Makgoe Moeketsi Richard Monyahane Sokimong Naomi Maloisane | | | | |
| 18 | Ward 18: Cllr Dmc Mckay Ruan Van Wyk Adele Terblanche Paula Lorraine Bristow Gregory Owen Van Noord Dawid Anton Fourie Willem Hendrick Strauss Mkrola Zukiswa Patiance Matshediso Portia Mofokeng Adolph Daniel Jonker Phillipus Rudolph De Wet | Yes | | | |
| 19 | Ward 19: Cllr Sq Peter Anathi Hlonepho Selwane Makhafa Alina Qoane Archibald Kenneth Wittes Lerato Bornificious Senti | Yes | | | |
| 20 | Ward 20:Cllr W Pretorius Tammy Morey Annelie De Man Jacomina Gerharda Horn Jacobus Bezuidenhout Puseletso Violet Seapi | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|--|--------------------------|--|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established | Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Coenraad Hendrick Lubbe Louwrens Badenhorst Mathilda Patricia Henning Errol Cedric Muller Steffan Van Wyngaard | | | | |
| 21 | Ward 21: Cllr Pa Lotriet Christo Abraham Van Biljon Shirley Frazenburg Pieter Gerhardus Bothma Claudette Geraldine Prior Juani Lieben Smith Michael Johannes Jacobs Jan Lodewyk Smith Monyaki Lazarus Bokako Tumelo Victor Matlejoane Pule Maile | Yes | | | |
| | Ward 22: Cllr D Leech Fredrika Britz Alta Crous Adriaan J Vermaas Lynette Malherbe Philip Calitz Frederick J Muller Maria E Frylinck Hendrik M Coetzee Jan-Hendrik Cronje Mpho T Booi | Yes | | | |
| 23 | Ward 23: Tb Van Der Walt Beatrice J De Klerk Claudine H Engelbrecht Olehile Vc Botsime Owen D Van Wyk Henry Es Moorcroft Henning Myburgh Dirk Jj Van Heerden Jamie Mitchell Anton Van Wyk Tshepang M Mohapi | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|---|--------------------------------------|--|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| 24 | Ward 24:Cllr Gdp Kotze Jomandi Van De Heever Adele Erasmus Louwrens Daniel Erasmus Jolanda Horn Marietjie Gerber Louis Havenga Patrys Alida Bh Coetzee Jan Jc Van Tonder Johan Smith Human Carol D Venter | Yes | | | |
| 25 | Ward 25: Cllr Fr Botes Jacobus Johannes Mocke Willem Hendrek Sapsford Christina Dorothea May Jaques Paul Meiring Jakobus Lodewikus Olivier Pieter Ploos Van Amstel Gert Johannes Britz Anna Catharina Botha Hester Sophia Botha Maria Gesina Catharina Du Preez | Yes | | | |
| 26 | Ward 26: Hjc Van Niekerk Hendrik Christoffel Van Niekerk Strydom Christopher Adolph Dawid Mathys Beukes Botha Doreen Yvonne Van Zyl Louis Johannes Lombaard Marthinus Jacobus Jansen Van Rensburg Jordaan Anna Maria Elizabeth Christiaan Willem Barnard Sylvia Burger Schalk Willem Petrus Van Vuuren | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|---|--------------------------|----------------------------------|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established | Monthly Committee Meetings | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| 27 | Ward 27: Cllr Zn Banyane Dyke Leballo Makgi Elisa Mafabatho Katali John Nape Madiepetsane Elisa Banyane Itumeleng Kwanele Vilakazi Ditshewane Paulina Litabe Kopano Daniel Nthabi Selloane Merriam Lelimo Selloane Lydia Mojau Matlakala Dinah Matlekotsi | Yes | | | |
| 28 | Ward 28: Cllr V Nikelo Lelala Moipone Martha Molete Maletsatsi Melita Khomari Motshidisi Flory Mohlolo Moleboheng Margaret Mokotjo Alfonso Sellwane Maria Thotela Leronti Makgokolotso Elisa Nooi Sophia Koalane Lothane Maria Nomakhepu Mara Tselane Adelina | Yes | | | |
| 29 | Ward 29: Cllr M Mokoakoa Mannini Anna Tsekeli Nthabiseng Miekie Saul Tshepiso Sempe Nthabeleng Belina Malefane Stefina Makena Mzwandile Doctor Saul Maria Stuurman Bongane David Ramakeoane Mzwanela James Hlazo Paballo Olga Matsabe | Yes | | | |
| 30 | Ward 30: Cllr Td Tukula | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|--|--------------------------------------|---|--|--|
| | Flected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Nomahlubi Margaret Mareka Joalane Merriam Lebitsa Nombuyiselo Alice Nyabanyaba Oratilwe Lethabo Mateba Relebohile Portia Rampai Ntjantja Constance Hlohlongwane Ntaoleng Sylvia Modiegi Tlhobelo Sellwane Alinah Makena Dipuo Selina Sekitlane Lisebo Maria Matshotsa | | | | |
| 31 | Ward 31: Cllr Mj Mabena Tokelo George Khahleli Masabatha Annah Matlabe Moduka Polo Sarah Thabang Pius Mputlane Selema Lerato Ephraim Tsatsi Thomas Mogwera Kotelo Caswell Nqoae Teboho Jacob Litsooane Mafa Nthabiseng Elizabeth Ntswaki Sannah Nzapheza | Yes | | | |
| 32 | Ward 32: Cllr Tv Menyatso Paseka Morgan Monokoane Nthabiseng Joyce Maphakisa Tshakela Joseph Ngwenya Mantshebo Amelia Makgetla Tebello Gladys Moletsane Thabiso Godfrey Chaacha Smanga Samuel Faba Simon Kgotso Mabaleng Jeannet Nthabiseng Nomatshe Nthabiseng Elizabeth Mohapi | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|--|--------------------------------------|---|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| 33 | Ward 33: Cllr Ta Mohono Edgar Thabang Mabitso Mirriam Peter Violet Ntlalane Nthoba Matshiliso Rebecca Majoro Molete Ntombezanele Nelly Maditaba Jeminah Ncokazi Motshidisi Eveline Moholoholo Novelaphe Evelina Thakani Keneilwe Andronica Seeco Phohleli Petrus | Yes | | | |
| 34 | Ward 34: Cllr Kd Tshwane Soaisa Morwesi Lydia Letwaba Freddy Tshepo Nombulelo Precious Hossain Luka Cynthia Nobantu Nkunzi Nzwelinzima Jacob Pondo Kopano Petros Khoza Motseng Anacletta Motheoan Lefa Isaac Mmamodupi Arcilia Tekane Morake Limakatso Rosalia | Yes | | | |
| 35 | Ward 35: Ts Fantisi Motshabi Agnes Mafata Constance Mookho Mosola Mohanuoa Lucretta Ramokone Porota Paballo Levy Matshidiso Rosalia Mohapi Yes Mamonaheng Maria Maphike Mpho Selina Thebehae Majwalame Cornelia Setungoane Mpho Magret Malise Paulus Hermans | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|---|--------------------------------------|---|--|--|
| | Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| 36 | Mponeng Khathu Mojalefa Madona Ntombi Rosilina Mosese Madiakae Evodia Mathang Jwalane Anna Mokhethi Molemo Shadrack Maleke | Yes | | | |
| 37 | Ward 37: Ms Ramolele Moeti Phillip Mokhu Thabiso William Salemane Selina Thupeng Nowezile Maphetshana Pulane Jane Hlophe Potso Teele Amelia Disebo Mara Masabata Mirriam Mbizeni Dimakatso Sanna Moeti Moeketsi Maile | Yes | | | |
| 38 | Ward 38: Cllr Mf Matsoso Malefu Jeanett Ntahane Tebello Leornard Leraisa Masabata Elisa Monakaladi Tebello Justina Nthonyane Mamikile Elisa Jakoba Martha Nomathemba Khookhoo Maditaba Jerminah Ramahloko Disemelo Agnes Atoro Matoronko Martha Mosifane Mvulazana Anna Phili | Yes | | | |
| 39 | Ward 39: Cllr Tj Mogotloane | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|---|--------------------------------------|---|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Ofentse Namane Matheni Suzan Makhathe Itumeleng Clifford Bokako Chiloane Enock Thole Reitumetse Tsubane Mosalashuping Louis Marogoa Moses Elias Sebakisho Gobonweng Mbone Modise Boikanyo Saila Rabeleng Victor Rabeleng Ward 40: Cllr Np Pholoholo Wakelebogile Matheatau John Kebautlwile | | | | |
| 40 | Shebe Keitumetse Pulane Martha Mothupi Bonang Ramanki Matshidiso Portia Makgobe Paballo Lefa Mohokare Puleng Paulinah Ntlhokoe Ellen Mofokeng Matsiane Ramoshoane | Yes | | | |
| 41 | Ward 41: Cllr Ma Dintlhwane Mothewane Letshego Samantha Mayeza Kamohelo Meshack Ntetha Sindaphi Solomon Lekoala Diphapang Jan Sebitloane Mokakatlele Owen Mokopanele Kedisaletse Precious Jafta Deliwe Flora Makhetha Mpho Gloria Kgantse Rebecca Pobe Malebo Gaopalelwe Veronica | Yes | | | |
| | Ward 42: Cllr MI Mothupi | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|--|--------------------------------------|---|--|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Emily Mita Melthaf Moopedi Mary Kenosi Kelebogile Botsane Kgomongwe Sylvia Sello Itumeleng Mogotlwane Ntswaki Julia Mokoaleli Kereng Zacharia Mafojane Andries Fumanekile Hugo Lerato Yvonne Moleko Thenjiwe Sophie Nthejane | | | | |
| 43 | Ward 43: Cllr Me Nkiane Masello Jane Mereko Segomotso Mogotsi Ntenne Maria Litsoane Mathabo Prences Thakanyane Malekhotla Maria Seutloali Willem Saals Mammatli Julia Setouto Thiyekile Frans Mabe Tlale Phale Lazarus Mamosa Joyce Masoenyane | Yes | | | |
| 44 | Riaan Nel Stephanie Lohman Portia Madikgetla Dipuo Motsoane Veronica Venter Motsamai Sithebe | Yes | | | |
| 45 | Ward 45: Cllr Lj Mathe Sekonyela Ben Tsie Mokhachane Nthabiseng Gladys | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|--|--------------------------------------|---|--|--|
| | Flected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year |
| | Sophy Weimers Mapheello Pulane Elsie Lefele Ntsokolo Matowane Mtombeni Zenzile Kaiser Mamosa Esther Ntooele Retselisitsoe Claudia Khusela Mphonyana Flora Motlohi Nozililo Adelina Xaba | | | | |
| 46 | Ward 46: Cllr Ms Majoro Gaboutlweloe Leshodi Edgar Jafta Dikeledi Gladys Mabele Mokone Christopher Machaya Matshediso Agnes Mckenzi Peter Grandly Mohau Abel Lehohla Fudumele Kelebogile Molehe Tebogo David Posholi Dennis Toka Molatlou Pogisho Goitsemodimo Zacharia | Yes | | | |
| 47 | Ward 47: Cllr M Kganakga Jan Rudolf Maartens Crystal Kgolokoane Mercia Leburu Justin Van Der Merwe Mxolisi Tohlang Nthabiseng Kelebogie Josephine Jacobs Stephanus Van Der Walt Kgatamela Ishmael Komako Selloane Patricia Matladi Wendyjulie Davids Ward 48:Cllr Jc Pretorius | Yes | | | |
| 48 | | Yes | | | |



| | Functionality of Ward Committees | | | | |
|----|---|--------------------------------------|--|---|--|
| | Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Monthly Committee Meetings Held During the Year | Number of Monthly reports Submitted to Speakers Office on Time | Number of Quarterly Public Ward Meetings Held During Year |
| | Agatha Verwey Izak Louw Miemie Potgieter Eljo Botes Brian Gouveia Jacob Kruger Lerato Mokone Thandoxolo Memani | | | | |
| | Ward 49: Cllr Lj Moqolo Eunice Mmapula Ranotsi Makgotso Annacletta Mogotloane Orapeleng Oriel Nkone Motshabi Daniel Moatlhodi Lencoe Thabo Johannes Motlhabane Motseothata Abednego Molatlhegi Thabo Johannes Lekhwele Mohanuwa Julia Maketso Sarah Botsane Nakedi Peter Selaocwe | Yes | | | |
| 50 | Ward 50: Cllr Mc Lelala Motlatsi Bennett Makitle Ncamile Thulani Michael Moipone Gladys Dineka Lefu Alexis Matsipa Ditaba Ishmaele Lesekele Mandisa Pricilia Hlutyana Edward Khathatso Moloisane Dieketseng Mapitsi Lisebo Angelina Mokati Mateboho Claudia Makutoane | Yes | | | |
| | Ward 51: Cllr Mm Mohulatsi Mpho Marven Zakwe Nthejane Morine Johannes Moiloa Justina Malefu Nomasondo Gladys Mavundla | Yes | | | |



| Functionality of Ward Committees | | | | | |
|--|--------------------------------------|---|---|--|--|
| Name of Ward Councillor and Elected Ward Committee Members | Committee Established (Yes/No) | Number of Monthly Committee Meetings Held During the Year | Monthly reports Submitted to Speakers | Number of Quarterly Public Ward Meetings Held During Year | |
| Lebona Thabang Michael Kobile Moleboheng Lucia Doroza Matshediso Sarah Tsuluba Talenyane Agnes Ramabusa Theko Anna Matlaletsa Mamokete Sophia | | | | | |

APPENDIX F: LARGEST PROJECTS INFORMATION

| Capital Expenditure of 4 largest projects* | | | | | | | |
|--|--------------------|----------------------|-----------------------|-----------|--|--|--|
| R' 000 | | | | | | | |
| | Current: Year | 2021/2022 | | | | | |
| Name of Project | Original Budget | Adjustment Budget | Actual Expenditure | WARD | | | |
| ELECTRIFICATION (USDG GRANT) | 20 466 030 | 28 466 030 | 18 300 151 | ALL WARDS | | | |
| INDUSTRY TRANSFORMATION | 48 760 619 | 40 160 619 | 32 934 400 | ALL WARDS | | | |
| VISTA PARK 3 | - | 31 150 090 | 26 456 313 | ALL WARDS | | | |
| T1534 VEREN AV EXT BRIDGE OV/ RAIL | - | 81 000 000 | 44 057 528 | ALL WARDS | | | |
| T1534B VEREN AVENUE EXT ROADS | - | 50 000 000 | 26 557 473 | ALL WARDS | | | |
| TOTAL | 69 226 649 | 230 776 739 | 148 305 865 | | | | |



APPENDIX G: RECOMMENDATIONS OF THE MUNICIPAL AUDIT COMMITTEE

| Municipal Audit Co | ommittee Recommendations | |
|-------------------------------------|---|---|
| Date of Committe and Meeting No. | ee Audit Committee recommendations during Year 2021/22 | adopted (enter Yes) If not adopted provide |
| | | explanation |
| 01/2021-22/71 13 August 2021 | The Committee resolved that the Municipality should urgently expedite the process of finalising the revised definitive agreement between Mangaung and Centlec for adoption by Council. | Yes |
| 01/2021-22/71 13 August 2021 | The Committee resolved that the Municipality should install a bulk water meter to measure water supplied by BloemWater, which will assist the Municipality to verify whether billing by BloemWater is accurate or not. | |
| 01/2021-22/71 13 August 2021 | The Committee resolved that the following matter be included in the Audit Action Plan - Losses on water; | Yes |
| 01/2021-22/71 13 August 2021 | The Committee resolved that the following matter be included in the Audit Action Plan - The agreement between Centlec and the Municipality | Yes |
| 01/2021-22/71 13 August 2021 | The Committee resolved that if the matter of the GM: SCM is not resolved a letter should be prepared through the Committee's secretariat, to both the Executive Mayor and the Acting City Manager, indicating the Committee's dissatisfaction with regards to; The SCM function not been under the control of the CFO as per the requirements of the MFMA. The "former" GM: SCM not working. | |
| 01/2021-22/71 13 August 2021 | The Committee resolved that outstanding management comments on 2020/21 Internal Audit reports should be submitted to finalise draft reports. | Yes |
| 01/2021-22/71 13 August 2021 | The Committee approved the 2021/22 Committee Schedule of Meetings | Yes |
| 01/2021-22/71 13 August 2021 | The Committee approved the 2021 Internal Audit Charter. | Yes |
| 01/2021-22/71 13 August 2021 | The Committee approved the 2021 Audit Committee Charter. | |
| 01/2021-22/71 13 August 2021 | The Committee approved the 2021/22 Internal Audit Plan. | |
| 02/2021-22/72 30 August 2021 | The Audit Committee noted that Internal Audit had performed reviews on the 2020/21 Annual Financial Statements and that the report was shared with management for their attention, and management | |



| Municipal Audit Co | mmittee Recommendations | |
|--------------------------------------|--|---|
| Date of Committee and Meeting No. | e Audit Committee recommendations during Year 2021/22 | Recommendations adopted (enter Yes) If not adopted provide explanation |
| | attended to matters raised in these reports in preparation for the final documents to be submitted to the Auditor-General by close of day, 31 August 2021. | |
| 02/2021-22/72 30 August 2021 | The Audit Committee noted that Internal Audit had performed reviews on the 2020/21 Annual Performance Report and that the report was shared with management for their attention, and management attended to matters raised in these reports in preparation for the final documents to be submitted to the Auditor-General by close of day, 31 August 2021. | |
| 02/2021-22/72 30 August 2021 | <u>The Audit Committee resolved</u> that Management should investigate/benchmark the appropriate size and composition of the IDP and Performance Management Unit to ensure that from planning to reporting, sufficient staff is available to drive and monitor the processes. | |
| 04/2021-22/74 27 October 2021 | Acting City Manager to keep the Committee abreast on progress on the Metro Police matter. | |
| 04/2021-22/74 27 October 2021 | The Committee resolved that dates for performance assessments to be conducted should be proposed to the Acting City Manager and HODs and these dates should be communicated to the Committee in its next meeting (2020/21 Annual Performance Assessments and 2021/22 Quarterly Performance Assessments for CM and HODs) | |
| 04/2021-22/74 27 October 2021 | The Committee resolved that the letter from National Treasury regarding the UIFW expenditure should be shared with the Committee, including the responses by the Municipality (i.e., the UIFW Reduction Plan amongst others). | |
| 04/2021-22/74 27 October 2021 | The Committee resolved on 27 October 2021 that Internal Audit should present findings and management comments which does not address the root causes for findings raised to management at its next EMT meeting for deliberations. Progress on resolving this matter should be reported to the Committee at its next meeting. | Yes |
| 04/2021-22/74 27 October 2021 | The Committee resolved that the Acting City Manager should urgently develop a plan / report on how the following Council resolutions on Acting Appointments and Allowances and Temporary Appointments will be | |



| Municipal Audit Cor | nmittee Recommendations | | |
|--------------------------------------|--|---|---------------|
| Date of Committee and Meeting No. | Audit Committee recommendations during Year 2021/22 | Recomme adopted (enter Ye If not provide explanati | s) adopted |
| | implemented and feedback should be provided to the Committee at its next meeting; | | |
| | Council resolution; | | |
| | That all appointments that has continued for a period of more than six months should be terminated with immediate effect That where there are compelling reasons to consider acting appointments in a position, written motivation should be submitted to the Executive Mayor by the City Manager for concurrences That all cases mentioned under 3.2 to 3.5 of the report, should be subjected to a forensic investigation and outcome of this investigation be submitted to the Audit Committee for further handling processing prior to submitting a final report to Council in this regard That all temporary appointments on extension should be terminated immediately That critical positions (i.e., those the Municipality cannot function without and if not filled, service delivery will be negatively hampered) should be filled with competent, experienced and qualified people including the position of GM: Human Resources after the following due processes of appointment. That the position of General Manager Strategic Support in the HOD's Offices and the Municipal Manager's Office should be abolished and replaced with Office Managers at a Manager's level. It is the view of the Committee that the Municipality can function effectively and efficiently without these positions as it has been the case since the inception of the Metro and prior. The position of Senior Secretaries be phased out with immediate effect and remain with secretary positions as the Municipality can function effectively and efficiently without these positions as the Municipality can function effectively and efficiently without these positions as the Municipality can function effectively and efficiently without these positions as the Municipality can function effectively and efficiently without these positions, suitable placement of these officials should be affected | | |



| Municipal Audit Committee Recommendations | | | | | | | |
|---|---|-----------------|--|--|--|--|--|
| Date of Committee | Audit Committee recommendations during Year | Recommendations | | | | | |
| and Meeting No. | 2021/22 | adopted | | | | | |
| | | (enter Yes) | | | | | |
| | | If not adopted | | | | | |
| | | provide | | | | | |
| | | explanation | | | | | |
| | considering their qualifications, experience and expertise. | | | | | | |
| 06/2021-22/76 | The Committee resolved that the Organogram / | Yes | | | | | |
| 9 February 2022 | Organisational structure as submitted to National | | | | | | |
| | Treasury for comments, should be submitted to the | | | | | | |
| | Committee for perusal and discussion. | | | | | | |
| 06/2021-22/76 | The Committee resolved that the acting CTO should | Yes | | | | | |
| 9 February 2022 | submit a timetable and action plan that reflects how | | | | | | |
| | often the ICT Steering Committee should convene | | | | | | |
| | meetings. | | | | | | |
| 07/2021-22/77 | The Committee noted the commitment by the Acting | Yes | | | | | |
| 7 June 2022 | CFO to drive the implementation of the AAP | | | | | | |
| | aggressively and to provide feedback at the | | | | | | |
| | Committee's next meeting. | | | | | | |
| 07/2021-22/77 | The Committee noted the presentation of the 2020/21 | Yes | | | | | |
| 7 June 2022 | Quarter 4 SCM Quarterly Report and requested | | | | | | |
| | management to provide feedback to the Committee on | | | | | | |
| | the disposal of the items identified as obsolete/ | | | | | | |
| | redundant and damages, at its next meeting. | | | | | | |
| 07/2021-22/77 | The Committee approved the 2021/22 3rd Quarter | Yes | | | | | |
| 7 June 2022 | Internal Audit Progress Report | | | | | | |
| 07/2021-22/77 | Me Mdaka (Audit Committee Member) accepted the | Yes | | | | | |
| 7 June 2022 | nomination to serve on the Disciplinary Board. | | | | | | |



APPENDIX H: CENTLEC MUNICIPAL ENTITY'S PERFORMANCE SCHEDULE

| MUNICIPAL ENTIT | Y SCHEDULE 2021/202 | 22 | |
|--|---|---|--|
| Programme Strategies | Service Indicators | Target | Actual |
| Access to electriCity | Number of dwellingsprovidedwithconnectionstomainselectriCitysupplyoftheMunicipality | 1550 household connections by 30 June 2022. | None |
| Public lighting | Erection of 15 high mast lights within Mangaung by 30 June 2022 | 15 erected and commissioned high mast lights within Mangaung by 30 June 2022 | Fifteen (15) erected and commissioned high mast lights |
| To reduce the probability of failure or the degradation of the functioning of transformer items | Installed capaCity of approved embedded generators on the municipal distribution network by June 2022 | Approve applications received embedded generation total capaCity by June 2022. | Nine (09) approved applications were received for the embedded generation with a total capaCity of 1053kVA |
| To ensure that the public informs Centlec of installation of SSEG | Percentage of valid customer applications for new electriCity connections processed in terms of municipal services by June 2022 | Percentage of valid customer applications for new electriCity connections processed in terms of municipal services by June 2022. | The Percentage of valid customer applications is 28.16%. Sixty-Nine (69) completed and One Hundred and Seventy- Six (176) applications are not yet constructed |



APPENDIX I: DISCLOSURE OF FINANCIAL INTERESTS

| | | | POLITICAL LEADERSHIP FULL TIME COUNCILLORS | |
|-----|---|---------------|---|--------|
| # | NAME | PARTY Ward | CONTACT DETAILS | Gender |
| 1. | Speaker Cllr Lockman-Naidoo (Stefani Bernadette) | ANC | 7th Floor, Bram Fischer Building 071 762 0496 stefanilockman@yahoo.com Stefani.Lockman@mangaung.co.za PA: Thembeka Williams 051 405 8667 051 405 8135 thembeka.williams@mangaung.co.za | F |
| 2. | Executive Mayor Cllr Siyonzana (Mxolisi Ashford) | ANC | 1st Floor, Bram Fischer Building 082 821 9300 mxolisi.siyonzana@mangaung.co.za PA: Thembisile Phatho 051 405 8015 Thembisile.Phatho@mangaung.co.za | М |
| 3. | Deputy Executive Mayor Cllr Mothibi-Nkoane (Maria Mapaseka) IDP and Performance | | 3rd Floor, Bram Fischer Building 083 481 0789 Mapaseka.nkoane@mangaung.co.za PA: Sinazo Skoti 051 405 8391 Sinazo.Skoti@mangaung.co.za | F |
| 4. | Council Whip Cllr Nikelo (Vumile Edwin) | ANC 28 | 12th Floor, Bram Fischer Building 076 282 9254 edwin.nikelo@gmail.com Vumile.Nikelo@mangaung.co.za Mokone Bereng 051 405 8235 mokone.bereng@mangaung.co.za | Μ |
| SEC | TION 79 COMMITTEE | E CHAIRP | ERSONS | |
| # | NAME | PARTY | CONTACT DETAILS | Gender |
| 5. | Public Places and Street Naming Cllr Seleke (Puseletso Leticia) | | 063 699 2254 Puseletso.Seleke@mangaung.co.za pseleke3@gmail.com | F |
| 6. | Remunerations Cllr Nhlapo (Ntombi Anna) | ANC | 713B 7th Floor Bram Fischer Building 071 977 2534 nnhlapo@rocketmail.com Ntombi.Nhlapo@mangaung.co.za | F |
| 7. | Petitions and Community Liaison Cllr Qai (Alfred) | AIC | 076 638 7571 Alfred.Qai@mangaung.co.za | Μ |
| 8. | Municipal Public Accounts Cllr Mokoakoa (Mpho Isaac) | Ward | 073 352 1862 mphomokoakoa@gmail.com mpho.mokoako@mangaung.co.za | Μ |



| 9 | Rules Cllr Mokgothu (Tona Kenosi Wilfred) | | 1502 Namane Street, Batho Location, Bloemfontein 084 945 7008 tonamokhothu@gmail.com Tona.Mokgothu@mangaung.co.za | |
|-----|--|---------------|--|--------|
| | MEMBERS OF TH CHAIRPERSONS | E MAYOF | RAL COMMITTEE SECTION 80 COMMITTEE | |
| # | NAME | PARTY Ward | CONTACT DETAILS | Gender |
| 10. | Finance Cllr Titi-Odili (Lulama Magdeline) | ANC | N219 2nd Floor Bram Fischer Building 076 266 0414 Iulama.titi@mangaung.co.za PA: Sindiswa Mthini sindiswa.mthini@mangaung.co.za | F |
| 11. | Infrastructure Cllr Morake (Molefi Andries) | ANC | 723 7th Floor Bram Fischer Building 079 399 7809 molefimrk045@gmail.com molefi.morake@mangaung.co.za PA: Matau Kgukutli matau.kgukutli@mangaung.co.za | |
| 12. | Waste and Fleet Management Cllr Matsoetlane (Maditaba Joyce) | | 717 7th Floor Bram Fischer Building 082 821 9303 maditabamatsoetlane@gmail.com Maditaba.Matsoetlane@mangaung.co.za PA: Dipolelo Fosi 065 895 7112 dipolelo.fosi@mangaung.co.za | F |
| 13. | Public Safety Cllr Mogotloane (Thabo Joel) | ANC 39 | 732 7th Floor Bram Fischer Building 07176484390ogotloanethabojoele@gmail.com718439Thabo.Mogotloane@mangaung.co.za74100PA: Itumeleng Sebotha 051 405 8835100100itumeleng.sebotha@mangaung.co.za100100 | Μ |
| 14. | Social Services Cllr Tladi (Motshewa Martha) | ANC | 713 7th Floor Bram Fischer Building 081 598 5456 tladim2@gmail.co.za motshewa.tladi@mangaung.co.za PA: Nyakallo Ntemane 051 405 8313 nyakallo.ntamane@mangaung.co.za | F |



| 15. | Corporate Services Cllr Mosala (Motlhokung Theodorah) | ANC 11 | 718 7th Floor Bram Fischer Building 076 648 2983 theodorahleeuw@gmail.com Theodorah.Mosala@mangaung.co.za PA: Tsimane Tshipo tsimane.tshipo@mangaung.co.za | F |
|-----|---|-----------|--|--------|
| 16. | Human Settlement Cllr van der Ross (Kevin Etienne) | PA | 729 7th Floor Bram Fischer Building 061 545 0107 kevinvdross@gmail.com Kevin.vanderRoss@mangaung.co.za PA: Quintin Norris 051 405 8097 quintin.norris@mangaung.co.za | Μ |
| 17. | Rural Development Cllr Twala (Pani Sidney) | ATM | 724 7th Floor Bram Fischer Building 076 717 9374 panitwala@gmail.com Pani.Twala@mangaung.co.za PA: Luyanda Sisipho Struurman 073 164 5907 Luyanda.Stuurman@mangaung.co.za | M |
| 18. | Planning and Economic Development Cllr Jonas- Malephane (Vuyelwa Eunice) | ANC | 726 7th Floor Bram Fischer Building 072 589 8037 vuyelwa.jonas@mangaung.co.za PA: Kabelo Fihla kabelo.fihla@mangaung.co.za | F |
| | | PR COUN | ICILLORS | |
| # | NAME | PARTY | CONTACT DETAILS | Gender |
| 19. | Cllr Campher (Zaandre MC) | DA | 7 Leviseur Street, Westdene, Bloemfontein 063 695 9354 zaandrec@da.org.za | М |
| 20. | Cllr Davies (Maryke) | DA | 3 Chris Olivier Street, Groenvlei, Bloemfontein 071 549 7564 maryke@da.fs.org.za | F |
| 21. | Cllr De-Huis (Dikeledi Jane) | EFF | 5272 Selosesha Ext 3, Thaba Nchu 078 167 4087 dikeledidehuis24@gmail.com Dikeledi.Dehuis@mangaung.co.za | F |



| 22. | Cllr De Kock | FFPlus | 2 Jurgens Potgieter Street, Fleurdal, Bloemfontein | F |
|-----|--------------------------------|--------|---|---|
| 22. | (Valerie Belinda) | 111103 | 082 875 6916 | 1 |
| | | | | |
| | | | Parke24.w24@gmail.com | |
| | | | Valerie.DeKock@mangaung.co.za | |
| 23. | Cllr Denner (John Henry) | FFPlus | 49 Du Plessis Avenue, Langenhoven Park, Bloemfontein | Μ |
| | | | 082 779 4688 | |
| | | | jhdenner@gmail.com | |
| | | | John.Denner@mangaung.co.za | |
| 24. | Cllr Dennis | DA | 23 Mayo Street, Hospital Park, Bloemfontein | F |
| | (Magdalene Elizabeth) | | 082 773 1116 | |
| | | | dalenadennis@telkomsa.net | |
| 25. | Cllr Ferreira | DA | 6 Clegg Street, Universitas, Bloemfontein | M |
| | (Thomas Ignatius) | | 082 631 3808 | |
| | | | thomas.crusaders@gmail.com | |
| 26. | Cllr Klaasen | DA | 9023 Ratau Ext, Thaba Nchu | F |
| - | (Raynie Sarah) | | 083 825 5927 rayniekl2@gmail.com | |
| 27. | Cllr Letsoko | EFF | 30375 Khayelitsha, Bloemfontein | F |
| | (Mantwa Sanah) | | 061 971 9361 | |
| | | | Mantwa.Letsoko@mangaung.co.za | |
| 28. | Cllr Lipale | EFF | 1436 Dr Moroka Street, Thaba Nchu | М |
| | (Gopolang Jeremiah) | | 068 170 3012 gjlipale@gmail.com Lipale@mangaung.co.za | |
| 29. | Cllr Makau (Pitso | EFF | 5211 Phase 2B, Pieter Swart, Bloemfontein | Μ |
| | Elias) | | 073 564 3463 | |
| | | | Pitso.Makau@mangaung.co.za | |
| 30. | Cllr Malebo (Deliwe | EFF | 7573 Seboko Street, Rocklands, Bloemfontein | F |
| | Lettia) | | 067 700 8295 deliwemalebo17@gmail.com Deliwe.Malebo@mangaung.co.za | |
| 31. | Cllr Maliela (Motiki Edwin) | DA | 683 Section H1, Botshabelo 064 723 1559 edwin.maliela@gmail.com Motiki.Maliela@mangaung.co.za | М |



| 32. | Cllr Masoeu (Thapelo David) | DA | 9 Dias Crescent, Dan Pienaar, Bloemfontein 083 707 0284 tdmasoeu@gmail.com | М |
|-----|---|------|--|---|
| 33. | Cllr Mogotsi (Mamahlape Elisa) | EFF | 5485 Zone 1, Thaba Nchu 063 526 3175 Mamahlape.Mogotsi@mangaung.co.za | F |
| 34. | Cllr Mohlamme (Lebohang Lerato) | DA | 281 Section B, Botshabelo 073 888 8098 mohlammelebohang08@gmail.com Lebohang.Mohlamme@mangaung.co.za | F |
| 35. | Cllr Mokoena (John Itumeleng) | AASD | 11 William Trollip Crescent, Heuwelsig, Bloemfontein 079 507 6294 itumelengmokoena66@gmail.com John.Mokoena@mangaung.co.za | М |
| 36. | Cllr Mongale (Mojalefa William) | AASD | 1580 Sefatsa Street, Rocklands, Bloemfontein 076 829 1582 067 294 7332 lucmowi@gmail.com Mojalefa.Mongale@mangaung.co.za | М |
| 37. | Cllr Monyakoana (Ntwa Patrick) | ANC | 531 Kipersol, Thaba Nchu 073 856 2424 patrick.monyakoana@mangaung.co.za Patrick.monyakoana@gmail.com | М |
| 38. | Cllr Moreeng (Kabelo Christopher) | DA | 4308 Moroka Location, Thaba Nchu 081 701 5168 moreengk@hotmail.com | Μ |
| 39. | Cllr Njiva-Lebajoa (Mamotse) | DA | 431 Moshoeshoe, Rocklands, Bloemfontein 079 664 9052 mamotsenjiva@gmail.com | F |
| 40. | Cllr Ntshakazane (Eunice Xoliswa) | EFF | 1063 F Section, Botshabelo 063 452 6659 Eunice.Ntshakazane@mangaung.co.za | F |
| 41. | Cllr Phupha (Ntsoaki Agnes) | PA | 17850 Rice Avenue, Grassland 2, Bloemfontein 067 094 3747 agnesphupha@gmail.com | F |



| 42. | Cllr Phohleli | EFF | 615 T Section, Botshabelo | М | | | |
|-----|-------------------------------|--------|--|---|--|--|--|
| | (Tsholwane Eddy) | | 071 3205110 | | | | |
| | | | tsholwanephohleli@gmail.com | | | | |
| | | | Tsholwane.Phohleli@mangaung.co.za | | | | |
| 43. | Cllr Ramatlama | EFF | 11792 Phase 5, Bloemside 5, Bloemfontein | М | | | |
| | (Mpho Joseph) | | 073 725 5521 | | | | |
| | | | mjramatlama@gmail.com | | | | |
| 44. | Cllr Rampai (Pule | ACDP | 931 H2 | М | | | |
| | Joseph) | | Botshabelo | | | | |
| | | | 078 571 1580 | | | | |
| | | | josephrampai@gmail.com | | | | |
| 45. | Cllr Rasoeu (Lempe Ernest) | DA | 53 Villa Bain, Henrietta Grove Street, Langenhoven | М | | | |
| | | | Park, Bloemfontein | | | | |
| | | | 073 777 7349 063 220 1730 eddierasoeu@gmail.com | | | | |
| 46. | Cllr Sebolao | EFF | 155 Memoriam Road, Uitsig, Bloemfontein | М | | | |
| | (Jankie Elisha) | | 078 286 7252 je.sebolao@gmail.com | | | | |
| 47. | Cllr Shale | EFF | 7570 Mokoena Location, Thaba Nchu | F | | | |
| | (Nkahiseng Reginah) | | 079 111 4776 | | | | |
| | - 3 - 4 / | | reginahsefume0@gmail.com | | | | |
| 48. | Cllr Snyman van | FFPlus | 81 Waverley Road, Waverley, Bloemfontein | F | | | |
| | Deventer (Elizabeth) | | 082 305 1540 | | | | |
| | (| | elizabethsvd@vfplus.org.za | | | | |
| 49. | Cllr Terblanche | DA | 37 Goue Gerf Avenue, Pellissier, Bloemfontein | М | | | |
| | (Arthur Phillip) | | 083 787 5050 | | | | |
| | | | attieterblanche2260@gmail.com | | | | |
| 50. | Cllr Thomas | EFF | 175 Phahameng Location, Van Stadensrus | М | | | |
| | (Johannes Beleme) | | 063 319 8537 | | | | |
| | , | | beleme.thomas@gmail.com | | | | |
| | | | Johannes.Thomas@mangaung.co.za | | | | |



| 51. | Cllr Thompson (Mare-Lize) | FFPlus | Bloem | 49 Du Plessis Avenue, Langenhoven Park,Bloemfontein0769709686mwmarelize@gmail.commarelize@vfplus.org.za | | | | | |
|-----|---|--------|--|---|--------|--|--|--|--|
| | | | | | | | | | |
| 52. | Cllr Thwala (Zwelinjane | DA | E 654 | 6 Zone1, Thaba Nchu | F | | | | |
| | Jonathan) | | 079 2 | 20 2299 063 699 2967 | | | | | |
| | | | thwala | a.jonathan@gmail.com | | | | | |
| 53. | Cllr van der Merwe | DA | No 11 | No 11 Waverley Park, 106A Waverley Road, | | | | | |
| | (Rulhof) | | Bloem | nfontein 082 921 5891 | | | | | |
| | | | fiefvdr | m@nashuaisp.co.za | | | | | |
| 54. | Cllr Viviers (Benhardus | DA | Horn & Van Rensburg Attorneys, Old FS Agriculture | | | | | | |
| | Jacobus) | | Buildi | ng, Nobel Street, Brandwag, Bloemfontein | | | | | |
| | | | 083 3 | 99 0230 hardie@hvrprok.co.za | | | | | |
| 55. | Cllr Vorster (Bram) | FFPlus | 49 Du | Plessis Avenue, Langenhoven Park, | Μ | | | | |
| | | | Bloem | nfontein 082 574 9412 | | | | | |
| | | | braam | nvorster117@gmail.com | | | | | |
| WAR | D COUNCILLORS | | 1 | | | | | | |
| # | NAME | PARTY | WARD | CONTACT DETAILS | Gender | | | | |
| 56. | Cllr Sefaki | ANC | 1 | 54625 Tambo Square, Bloemfontein | Μ | | | | |
| | (Samuel) | | | 081 438 6715 | | | | | |
| | | | | samuel.sefaki@gmail.com Samuel.Sefaki@mangaung.co.za | | | | | |
| 57. | Cllr Machachamise | ANC | 3 | 56404 Dark City, Phahameng, Bloemfontein | М | | | | |
| | | | | . | | | | | |
| | (Tshepiso Oudious) | | | Tshepiso.Machachamise@mangaung.co.za | | | | | |
| 58. | Cllr Supi (Mahoko | ANC | 4 | Tshepiso.Machachamise@mangaung.co.za 5525 Mamotlhokokana Street Phahameng | М | | | | |
| 58. | | ANC | 4 | | | | | | |
| 58. | Cllr Supi (Mahoko | ANC | 4 | 5525 Mamotlhokokana Street Phahameng | | | | | |
| 58. | Cllr Supi (Mahoko | ANC | 4 | 5525 Mamotlhokokana Street Phahameng Location, Bloemfontein | | | | | |
| 58. | Cllr Supi (Mahoko Harold) Cllr Lecoko | | 4 | 5525 Mamotlhokokana Street Phahameng Location, Bloemfontein 078 161 6596 Mahoko.Supi@mangaung.co.za | | | | | |
| | Cllr Supi (Mahoko Harold) Cllr Lecoko (Lehlohonolo | | | 5525 Mamotlhokokana Street Phahameng Location, Bloemfontein 078 161 6596 Mahoko.Supi@mangaung.co.za supimh@gmail.com | Μ | | | | |
| | Cllr Supi (Mahoko Harold) Cllr Lecoko | | | 5525 Mamotlhokokana Street Phahameng Location, Bloemfontein 078 161 6596 Mahoko.Supi@mangaung.co.za supimh@gmail.com 1055 Hamise Street, Rocklands Location, | Μ | | | | |



| | | | | Lehlohonolo.Lecoko@mangaung.co.za | |
|-----|----------------------------------|-----|----|--|---|
| 60. | Cllr Moiloa (Tshidiso Petrus) | ANC | 6 | 36987 Freedom Square, Bloemfontein | М |
| | | | | 071 732 7943 sgaaree@gmail.com | |
| | | | | Tshidiso.Moiloa@mangaung.co.za | |
| 61. | Cllr Rampai (Chabeli Frank) | ANC | 7 | 03 Mkhonto Square, Turflaagte, Bloemfontein | М |
| | | | | 083 591 0512 | |
| | | | | 063 699 3527 | |
| | | | | Chabeli.Rampai@mangaung.co.za frankrampaifr6@gmail.com | |
| 62. | Cllr Nyaphudi | ANC | 8 | 4886 Bloemside 2, Bloemfontein | F |
| | (Likeleli Julia) | | | 072 192 7116 | |
| | | | | Likeleli.Nyapudi@mangaung.co.za dikeledinyaphudi@gmail.com | |
| 63. | Cllr Tlhakung | ANC | 9 | 22900 Phase 2, Bloemfontein | F |
| | (Betty Masetlhabi) | | | 078 432 3123 | |
| | | | | Bettytlhakung@icloud.com | |
| | | | | Betty.Tlhakung@mangaung.co.za | |
| 64. | Cllr Setlai (Teboho Lesley) | ANC | 10 | 57811 JB Mafora Kagisanong Bloemfontein | М |
| | | | | 073 008 6635 tladi.teboho4473@gmail.com Teboho.Setlai@mangaung.co.za | |
| 65. | Cllr Hashatsi | ANC | 12 | 19429 Meje Ipopeng Bloemfontein | М |
| | (Rafedile) | | | 063 336 4038 | |
| | | | | immortalproducts@gmail.com | |
| 66. | Cllr Sitoe | ANC | 13 | 9998 Phelindaba Bloemfontein | F |
| | (Nombulelo Dorcas) | | | 072 616 0779 nombulelositoe44@gmail.com Nombulelo.Sitoe@mangaung.co.za | |



| 67. | Cllr Lekgetho (Lebogang Winston) | ANC | 14 | 4918 Logabano Street Rocklands Bloemfontein 076 710 2948 | М |
|----------|--|-----|----|--|---|
| | | | | Lekgetho1131@gmail.com | |
| | | | | Lebogang@yahoo.com | |
| | | | | Lebogang.Lekgetho@mangaung.co.za | |
| <u> </u> | | | 45 | | |
| 68. | Cllr Mohibidu (Pulane Martha) | ANC | 15 | 11836 Lebona Motsoeneng Street, Bloemanda, | F |
| | | | | Bloemfontein 0748601310 | |
| | | | | mohibidupulane30@gmail.com | |
| 69. | Cllr Kruger (Caprice Logan) | ANC | 16 | 87 Tom Swart Street, Heidedal, Bloemfontein | F |
| | | | | 072 601 6662 | |
| | | | | logan26kruger@gamil.com Caprice.Kruger@mangaung.co.za | |
| 70. | Cllr Mohatle (Mampone Sally) | ANC | 17 | Plot 83 Eeufees Road, Lake View, Bloemfontein | F |
| | | | | 083 464 1671 | |
| | | | | mamponemm@gmail.com | |
| | | | | Mampone.Mohatle@mangaung.co.za | |
| 71. | Cllr McKay (David | DA | 18 | 7 Borkenhagen Crescent, Westdene, | М |
| | Mark Campbell) | | | Bloemfontein 082 414 7491 | |
| | | | | daveda@worldonline.co.za | |
| 72. | Cllr Peter (Seth | ANC | 19 | 26817 Vista Park, Bloemfontein | М |
| | Qondile) | | | 068 078 8122 | |
| | | | | Qondilepeter47@gmail.com | |
| | | | | Qondile.Peter@mangaung.co.za | |
| 73. | Cllr Pretorius | DA | 20 | 19 Rayton View, Heuwelsig, Bloemfontein | М |
| | (Werner) | | | 082 341 1109 wernerp@live.co.za | |
| 74. | Cllr Lotriet (Pieter Adam) | DA | 21 | 92 Witstinkhout, Bewarea Retirement Village, | М |
| | | | | Pentagon Street, Bloemfontein | |
| | | | | 082 412 5261 palotriet@telkomsa.net | |



| 75. | Cllr Leech (Dulandi) | DA | 22 | 7AAG Visser Street, Langenhoven Park, | F |
|-----|-------------------------------------|-----|----|---|---|
| | | | | Bloemfontein 082 341 4879 dulandil@da.org.za | |
| 76. | Cllr van der Walt (Tjaart Botha) | DA | 23 | 9B Tibbie Viseer Avenue, Estoire, Bloemfontein | М |
| | | | | 074 100 6808 tjaart1000@gmail.com t@futurefreestate.co.za | |
| | | | | tjaart.vanderwalt@mangaung.co.za | |
| 77. | Cllr Kotze (Gerhardus Dirk | DA | 24 | 7 Eksteen Street, Fichardt Park, Bloemfontein | М |
| | Petrus) | | | 078 458 8994 | |
| | | | | ward24.incidents@gmail.com | |
| 78. | Cllr Botes (Francois | DA | 25 | Lilyvale Estate No. 26, Heuwelsig, Bloemfontein | М |
| 10. | Rossouw) | | | 083 653 2287 rossouwb@lantic.net | |
| 79. | Cllr van Niekerk (Hendrik | DA | 26 | 15 Akkoorde Crescent, Pellissier, Bloemfontein | М |
| | Johannes Christiaan) | | | 082 416 9623 hvn1@vodamail.co.za | |
| 80. | Cllr Banyane | ANC | 27 | 2806 F Section, Botshabelo | М |
| | (Zachous Nechodemus) | | | 084 739 0490 083 551 7998 | |
| | | | | banyanezn@gmail.com | |
| | | | | Zachous.Banyane@mangaung.co.za | |
| 81. | Cllr Tukula (Teboho Daniel) | ANC | 30 | 2554 Section H2 Botshabelo | М |
| | | | | 072 571 0606 | |
| | | | | tdtukula@gmail.com | |
| | | | | Teboho.Tukutle@mangaung.co.za | |
| 82. | Cllr Mabena (Mere Joel) | ANC | 31 | 291 Section C Botshabelo | Μ |
| | | | | 071 955 3482 | |
| | | | | mere.mabena@mangaung.co.za meremabena70@gmail.com | |
| 83. | Cllr Menyatso | ANC | 32 | 2076 C2 Section, Botshabelo | М |
| | (Thabang Victory) | | | 078 673 1050 | |
| | | | | menyatsov@gmail.com | |
| | | | | Thabang.Menyatso@mangaung.co.za | |



| 84. | Cllr Mohono | ANC | 33 | 29 A Botshabelo | М |
|-----|----------------------------|-----|----|---|---|
| | (Tshidiso Augustine) | | | 073 286 5266 | |
| | / lague li le j | | | 081 490 1133 | |
| | | | | Tshidiso.Mohono@mangaung.co.za | |
| 85. | Cllr Tshwane | ANC | 34 | 1146 H Section, Botshabelo | М |
| | (Kabi Daniel) | | | 083 723 8809 | |
| | | | | kabelo4lyf@gmail.com | |
| | | | | Kabi.Tshwane@mangaung.co.za | |
| 86. | Cllr Fantisi | ANC | 35 | 1033 L Section, Botshabelo | М |
| | (Teboho Samuel) | | | 078 596 9368 | |
| | | | | Teboho.Fantisi@mangaung.co.za | |
| 87. | Cllr Makoloane | ANC | 36 | 641 W Section, Botshabelo | М |
| | (Itumeleng Justice) | | | 083 401 0550 makoloaneitumeleng38@gmail.com Itumeleng.Makoloane@mangaung.co.za | |
| 88. | Cllr Ramolele | ANC | 37 | 3609 Section U, Botshabelo | М |
| | (Mmota Simon) | | | 083 937 5181 | |
| | | | | simon.ramolelle@gmail.com Mmota.Ramolelle@mangaung.co.za | |
| 89. | Cllr Matsoso | ANC | 38 | 2011 D Section Botshabelo | F |
| | (Molahloane Florenciah) | | | 072 357 2989 | |
| | | | | Molahloane.Matsoso@mangaung.co.za | |
| 90. | Cllr Pholoholo | ANC | 40 | 3439 Unit One Ext, Selosesha, Thaba Nchu | F |
| | (Ntebaleng Petunia) | | | 083 478 5585 ntebalengpertunialencwane@gmail.com Ntebaleng.Pholoholo@mangaung.co.za | |
| 91. | Cllr Dintlhwane | ANC | 41 | 12044 Serwalo Street Thaba Nchu | F |
| | (Mantja Agnes) | | | 063 064 6639 | |
| | | | | moseleagie84@gmail.com | |
| 92. | Cllr Mothupi | ANC | 42 | 11927 Zone 5, Thaba Nchu | М |
| | (Maqoma Lazarus) | | | 063 699 3520 | |
| | | | | maqomaem@gmail.com | |
| 93. | Cllr Nkiane (Mpho | ANC | 43 | 1727 Ithoballe, Dewetsdorp | F |
| | Elizabeth) | | | 072 826 8641 | |



| | | | | Mphonkiane723@gmail.com | |
|------|--|-----|----|---|---|
| 94. | Cllr Pretorius (Selmé) | DA | 44 | 5 Vilonel Street, Dan Pienaar, Bloemfontein 082 824 2047 selpret@gmail.com | F |
| 95. | Cllr Mathe (Lisiwe Jeanette) | ANC | 45 | 6064 Phase 4 Bloemside Bloemfontein 078 683 1433 mathej811@gmail.com | F |
| 96. | Cllr Majoro (Mpho ANC 46 Samuel) | | 46 | 838 Phase 10, Bloemfontein 083 773 0281 | М |
| | | | | mphosamuelmajoro@gmail.com Mpho.Majoro@mangaung.co.za | |
| 97. | Cllr Kganakga (Mokgadi) | 0 | | No 23 Jorihan, Zastron street, Bloemfontein 083 886 9494 mokgadikganakga99@gmail.com | F |
| 98. | Cllr Pretorius (Johannes Christiaan) | DA | 48 | 7 Dias Crescent, Dan Pienaar, Bloemfontein 072 226 0222 xgrafies@gmail.com | М |
| 99. | Cllr Moqolo (Lehlohonolo Joseph) | ANC | 49 | 7922 Mokwena Location, Thaba Nchu 073 919 4189 dvdjmoqolomangaung@gmail.com Lehohonolo.Moqolo@mangaung.co.za | М |
| 100. | Cllr Lelala (Makoa Cristophel) | ANC | 50 | 1380 Jacob Street, Wepener 079 502 3819 makwalelala@gmail.com Makoa.Lelala@mangaung.co.za | М |
| 101. | Cllr Mohulatsi (Mamoorosi Margaret) | ANC | 51 | 53282 Phase 3, Bloemfontein 065 537 6349 Mantsane.Mohulatsi@mangaung.co.za | F |



APPENDIX J: REVENUE COLLECTION PERFORMANCE BY VOTE 2021/2022

| | | 30/06/2021 | 30/06/2022 | | | |
|--|-----|-----------------|-----------------|-----------------|----------------|---------------|
| Vote Description | Ref | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual |
| R thousands | | | | | | |
| Revenue by Vote | 1 | | | | | |
| Vote 1 - City Manager | | 70 | 520 | 3 000 520 | - | 70 |
| Vote 2 - Executive Mayor | | - | - | - | - | 488 |
| Vote 3 - Corporate Services | | 1 563 653 | 11 554 283 | 10 580 442 | 552 282 | 1 942 746 |
| Vote 4 - Finance | | 1 431 552 593 | 1 681 384 931 | 1 603 030 522 | 127 045 602 | 1 648 826 881 |
| Vote 5 - Social Services | | 19 279 179 | 14 931 181 | 14 931 181 | 945 527 | 10 764 794 |
| Vote 6 - Planning | | 45 411 619 | 44 442 049 | 44 442 049 | 4 143 982 | 44 114 794 |
| Vote 7 - Human Settlement and Housing | | 13 025 648 | 24 401 630 | 24 401 630 | 2 416 827 | 31 262 299 |
| Vote 8 - Economic and Rural Development | | 654 732 | 306 213 | 306 213 | 69 469 | 824 908 |
| Vote 9 - Engineering Services | | 532 486 170 | 557 661 416 | 548 664 871 | 39 295 731 | 570 659 086 |
| Vote 10 - Water | | 1 426 559 215 | 1 476 772 259 | 1 446 772 259 | 110 542 187 | 1 511 968 234 |
| Vote 11 - Waste and Fleet Management | | 408 432 055 | 453 517 890 | 453 517 890 | 14 867 563 | 397 337 296 |
| Vote 12 - Miscellaneous Services | | 1 360 343 157 | 1 479 113 666 | 1 950 933 189 | 13 043 586 | 987 057 675 |
| Vote 13 - Naledi/Soutpan Regional Management | | - | 24 035 074 | 24 035 074 | 1 580 | 444 509 |
| Vote 14 - Strategic Projects & Service Delivery Regulation | | - | - | - | - | - |
| Vote 15 - ElectriCity - Centlec (Soc) Ltd | | 2 712 448 988 | 3 236 288 769 | 3 236 288 769 | 274 381 895 | 2 850 866 131 |
| Total Revenue by Vote | | 7 951 757 079 | 9 004 409 881 | 9 360 904 609 | 587 306 231 | 8 056 069 911 |



APPENDIX K: DISCLOSURE OF FINANCIAL INTERESTS MUNICIPAL MANAGER and MANAGERS DIRECTLY ACCOUNTABLE TO THE MUNICIPAL MANAGER

| Employee | Shares and securities in any company | Membership of any close corporation | Interest in any trust | Directorships | Partnerships | Other Financial interest in any business | Interest in property | Subsidies, grants & sponsorships | Particulars & value of gifts received (above R1000) |
|------------------|--|---|-----------------------------|--|--------------|--|--|--|--|
| TB Mea | Suspended/Resigned | | | | | | | | |
| SE Mofokeng | None | None | None | Double K Divine Events (Pty) Ltd – R1 000 | None | None | None | None | None |
| T Maine | None | Yes | None | None | None | None | None | None | None |
| MG Nkungwana | None | None | None | None | None | None | None | None | None |
| DR Nkaiseng | | Starplex 198 | None | *See attached declaration | None | None | None | None | None |
| KI Kgamanyane | Zakhele Futhi, MTN 750 Shares – R16 000 | None | None | None | None | None | 18AmiePretoriousStr,Fichardtpark,Bfn–130000000StandWildOliveR820000,00 | None | None |
| BS Mthembu | Yes 100% | Member/Owner | None | Yes - Director | 100% | None | 2 X Bonded Houses | None | None |
| SJ More | None | None | None | None | None | None | Bonded Property worth 2,7 million, Woodland Hills | None | None |



| Employee | Shares and securities in any company | Membership of any close corporation | | Directorships | Partnerships | Other Financial interest in any business | Interest in property | Subsidies, grants & sponsorships | Particulars & value of gifts received (above R1000) |
|-------------|--|---|------|---------------|--------------|--|-------------------------|--|--|
| M Ndlovu | Failed to submit declaration- Reminders for submission were sent on 3 and 16 February 2022, 1, 8, 17 and 29 March 2022 | | | | | | | | |
| MLN Phaladi | None | None | None | None | None | None | None | None | None |



APPENDIX L: CONDITIONAL GRANTS RECEIVED: EXCLUDING MIG

| Grants Received | Budget |
|---|---------------|
| Neighbourhood Development Partnership Grant | 10 000 000 |
| Public Transport Infrastructure & Systems Grant | 163 505 326 |
| Informal Settlement Upgrading Partnership | 213 893 000 |
| USDG Grant | 784 503 004 |
| Human Settlement Development Grant Provincial | 196 000 000 |
| Public Contributions | 13 000 000 |
| Total | 1 380 901 330 |



APPENDIX M: CAPITAL PROGRAMME BY PROJECT (2021/2022)

| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|--|------------|------------|--------------|------------|--------------|--------------|------|
| TRAINING & DEVELOPMENT | 574 174 | 574 174 | 26 000 | - | 62 580 | 511 594 | 10,9 |
| COMPUTER EQUIPMENT (COVID-19) | 1 004 297 | 1 004 297 | - | - | 15 850 | 988 447 | 1,57 |
| IMPLEM BUSINESS CONT DISASTER | | | | | | | |
| RECOV INF | - | - | - | - | 2 401 661 | (2 401 661) | 0 |
| UPGRADE & REFURB COMPUTER | | | | | | | |
| NETWORK | 1 537 427 | 1 537 427 | 4 588 098 | - | 6 842 619 | (5 305 192) | 445 |
| BULK METER REFURBISHMENT | 239 593 | 239 593 | - | - | - | 239 593 | 0 |
| METER PROJECT | 10 562 188 | 10 562 188 | - | - | 13 218 913 | (2 656 725) | 125 |
| ELECTRIFICATION (USDG GRANT) | 20 466 030 | 28 466 030 | 963 836 | - | 18 300 151 | 10 165 879 | 64,3 |
| SECURITY EQUIPMENT (CCTV) | 5 000 000 | 5 000 000 | - | - | 37 670 | 4 962 330 | 0,75 |
| ELECTRIFICATION INTERNAL | | | | | | | |
| PROJECTS | 9 231 192 | 9 231 192 | 9 348 112 | - | 19 394 528 | (10 163 336) | 210 |
| EXTENSION AND UPGRADING OF | | | | | | | |
| THE 11KV NETW | 5 000 000 | 5 000 000 | 1 896 857 | - | 4 187 261 | 812 739 | 83,7 |
| BOTSH-E: EST NEW 33/11KV 10MVA | | | | | | | |
| FIRM CAP | 5 000 000 | 5 000 000 | - | - | - | 5 000 000 | 0 |
| BOTSH: UPG SUB T (2ND TRANS | | | | | | | |
| SCADA EQUI | 8 000 000 | 8 000 000 | - | - | - | 8 000 000 | 0 |
| BOTSH: UPG SUB W (C/WORK B/W | | | | | | | |
| 2ND TRA S/D | 10 000 000 | 10 000 000 | - | - | - | 10 000 000 | 0 |
| BLOEM: C/Y-EST 33/11KV 20MVA | | | | | | | |
| FIRM SUPDC | 10 000 000 | 10 000 000 | - | - | - | 10 000 000 | 0 |
| BLOEM: N/STAD-UPG 132/11KV | 40,000,000 | 40,000,000 | | | | 40.000.000 | 0 |
| | 13 000 000 | 13 000 000 | - | - | - | 13 000 000 | 0 |
| INFRA CATALYST PROJECTS | 8 000 000 | 8 000 000 | - | - | 3 706 019 | 4 293 981 | 46,3 |
| PUBLIC ELECTRICITY | 40,000,000 | 40,000,000 | 000.045 | | 40.470.400 | 0 504 500 | 00.0 |
| | 13 000 000 | 13 000 000 | 366 645 | - | 10 478 468 | 2 521 532 | 80,6 |
| UPGRADING AND EXTENTION OF LV NETWORK | 3 000 000 | 3 000 000 | | | 488 936 | 2 511 064 | 16,3 |
| SERVITUDES LAND (INCL INVEST | 3 000 000 | 3 000 000 | - | - | 400 930 | 2 311 004 | 10,3 |
| REMUNE REG | 600 000 | 600 000 | - | _ | _ | 600 000 | 0 |
| INSTALLATION OF PUBLIC LIGHTING | 8 000 000 | 8 000 000 | 355 388 | - | 2 972 099 | 5 027 901 | 37,2 |
| INSTALLATION OF PUBLIC LIGHTING | 8 000 000 | 8 000 000 | 300 388 | - | 2 972 099 | 5 027 901 | 31,Z |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|---------------------------------|------------|------------|--------------|------------|--------------|-------------|------|
| INSTALL PREPAID METERS | 100 000 | 100 000 | - | - | 100 523 | (523) | 101 |
| REMEDIAL WORK 132KV SOUTHERN | | | | | | | |
| LINES | 200 000 | 200 000 | - | - | - | 200 000 | 0 |
| SHIFTING OF CONNECTION AND | | | | | | | |
| REPLACEMENT S | 1 005 275 | 1 005 275 | 74 681 | - | 839 671 | 165 604 | 83,5 |
| REFURBISHMENT OF HIGH MAST | | | | | | | |
| LIGHTS | 7 029 525 | 7 029 525 | (1 295 041) | - | 2 998 252 | 4 031 273 | 42,7 |
| REP LOW VOLT DECREPIT 2/4/8 WAY | | | | | | | |
| BOXES | 508 390 | 508 390 | 3 785 | - | 297 764 | 210 626 | 58,6 |
| REP BRITTLE OVERHEAD | | | | | | | |
| CONNECTIONS | - | - | - | - | 2 185 | (2 185) | 0 |
| S/LIGHTS REPLACE POLE TRNS | | | | | | | |
| POLES SECTION | 2 077 195 | 2 077 195 | 1 711 | - | 2 077 653 | (458) | 100 |
| REPLACEMENT OF 110V BATTERIES | 1 957 553 | 1 957 553 | 992 094 | - | 992 094 | 965 459 | 50,7 |
| REPLACEMENT OF 11KV | | | | | | | |
| SWITCHGEARS | 1 858 403 | 1 858 403 | 261 199 | - | 817 156 | 1 041 247 | 44 |
| REPLACEMENT OF 32V BATTERIES | 110 827 | 110 827 | - | - | 23 498 | 87 329 | 21,2 |
| REFUR PROTEC & SCADA SYSTEMS | | | | | | | |
| DIST CENTR | 789 241 | 789 241 | - | - | 560 519 | 228 722 | 71 |
| TRANSFORMER REPLACE & OTHER | | | | | | | |
| RELATED EQUI | 10 000 000 | 9 800 000 | (735 243) | - | 7 410 341 | 2 389 659 | 75,6 |
| REPLACEMENT OF OIL PLANT | - | 200 000 | - | - | - | 200 000 | 0 |
| REPAIR MMM DIST DIST CENTRE | 11 133 919 | 11 133 919 | 524 400 | - | 4 767 705 | 6 366 214 | 42,8 |
| REPAIR VISTA DIST DIST CENTRE | 14 498 158 | 14 498 158 | - | - | - | 14 498 158 | 0 |
| VEHICLES | 30 000 000 | 30 000 000 | - | - | 25 967 740 | 4 032 260 | 86,6 |
| INTER COMPANY - INTEGRATED | | | | | | | |
| NAT. ELEC (M | 1 034 488 | 1 034 488 | - | - | 738 186 | 296 302 | 71,4 |
| FURNITURE AND OFFICE | | | | | | | |
| EQUIPMENT | 515 100 | 515 100 | - | - | 59 350 | 455 750 | 11,5 |
| VAN STADENSRUS - NEW | | | | | | | |
| MULTIPURPOSE CENTRE | 2 718 849 | 2 718 849 | 388 087 | - | 1 173 438 | 1 545 411 | 43,2 |
| PUBLIC CONNECTIONS | - | - | - | - | 428 156 | (428 156) | 0 |
| METER PROJECTS | - | - | - | - | 1 012 916 | (1 012 916) | 0 |
| REFURBISHMENT PROJECTS | - | - | 468 926 | - | 946 956 | (946 956) | 0 |
| PUBLIC CONNECTIONS | - | - | 30 910 | - | 50 561 | (50 561) | 0 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|---------------------------------|------------|------------|--------------|------------|--------------|-------------|------|
| METER PROJECTS | - | - | - | - | 155 500 | (155 500) | 0 |
| REFURBISHMENT PROJECTS | - | - | - | - | 188 802 | (188 802) | 0 |
| MOSHOESHOE TRUNK PARTA (RO) | - | - | 115 600 | - | 115 600 | (115 600) | 0 |
| IPTN PHASE 2 - TRUNK ROUTE | 1 000 000 | - | - | - | - | - | 0 |
| IPTN BUS DEPOT - CIVIL | 20 000 000 | - | - | - | - | - | 0 |
| IPTN BUS DEPOT - BUILDING WORKS | 10 000 000 | - | - | - | - | - | 0 |
| OPEN BUS STATIONS (BUS STOP | | | | | | | |
| SHELTER) | 5 000 000 | 5 000 000 | 465 621 | - | 884 470 | 4 115 530 | 17,7 |
| BUS STOPS (WITH POLES) | 1 000 000 | 1 000 000 | - | - | - | 1 000 000 | 0 |
| INTELLIGENT TRANSPORT SYSTEM | 2 000 000 | 2 000 000 | - | - | - | 2 000 000 | 0 |
| FORTHARE CONTRACT1 | - | 31 978 643 | 15 881 842 | - | 26 463 797 | 5 514 846 | 82,8 |
| FORTHARE CONTRACT2 | - | 9 681 042 | - | - | 8 000 049 | 1 680 993 | 82,6 |
| IPTN PHASE 1 B - TRUNK ROUTE | 907 551 | - | - | - | - | - | 0 |
| IPTN TRANSFER FACILITIES | 5 750 000 | - | - | - | - | - | 0 |
| MOSHOESHOE TRUNK PARTA | - | 6 347 684 | - | - | 4 440 578 | 1 907 106 | 70 |
| MOSHOESHOE TRUNK PARTB | - | 11 127 912 | - | - | 6 335 508 | 4 792 404 | 56,9 |
| CHIEF MOROKA CRESCENT TRUNK | - | 2 347 375 | 571 684 | - | 1 220 306 | 1 127 069 | 52 |
| IPTN BUS DEPOT - CIVIL | - | 10 774 895 | 237 084 | - | 10 042 051 | 732 844 | 93,2 |
| INDUSTRY TRANSFORMATION | 48 760 619 | 40 160 619 | - | - | 32 934 400 | 7 226 219 | 82 |
| INDIRECT OPERATING | | | | | | | |
| EXPENDITURE | 43 087 156 | 43 087 156 | - | - | - | 43 087 156 | 0 |
| IPTN BUS FLEET | 26 000 000 | - | - | - | - | - | 0 |
| FIRE ARMS TRAINING | 700 000 | 200 000 | - | - | - | 200 000 | 0 |
| CLEANING EQUIPMENT | - | 400 000 | - | - | - | 400 000 | 0 |
| FURNITURE CITY HALL | - | 1 040 091 | - | - | - | 1 040 091 | 0 |
| REFURB GABRIEL DIC BUILD & | | | | | | | |
| PRES: MET POL | 9 300 000 | 7 300 000 | - | - | 5 990 572 | 1 309 428 | 82,1 |
| RECORDING EQUIPMENT | 1 000 000 | 300 000 | - | - | - | 300 000 | 0 |
| ICT SECURITY | 4 000 000 | 3 000 000 | (913 750) | - | 347 225 | 2 652 775 | 11,6 |
| DATA CENTER EQUIPMENT | 8 000 000 | 7 135 000 | - | - | 7 051 199 | 83 801 | 98,8 |
| INTEGRATION OF SYSTEMS | 5 000 000 | 3 500 000 | - | - | 735 300 | 2 764 700 | 21 |
| HARDWARE EQUIPMENT | 2 000 000 | 2 450 000 | 369 150 | - | 2 283 965 | 166 035 | 93,2 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|--------------------------------|-----------|-----------|--------------|------------|--------------|-------------|------|
| INTEGRATION AND MANAGE OF | | | | | | | |
| CALL CENTER | 5 000 000 | 2 865 000 | - | - | - | 2 865 000 | 0 |
| ICT NETWORK EQUIPMENT | 4 000 000 | 2 000 000 | - | - | 119 338 | 1 880 662 | 5,96 |
| DESKTOPS AND LAPTOPS | 3 000 000 | 3 550 000 | - | - | 2 967 871 | 582 129 | 83,6 |
| RADIO LINKS | 1 500 000 | - | - | - | - | - | 0 |
| FILLING SYSTEM | - | - | 63 627 | - | 63 627 | (63 627) | 0 |
| PROCURE 2 INDUST DRYERS | | | | | | | |
| CLOTHING BANK | 100 000 | 200 000 | - | - | 88 234 | 111 767 | 44,1 |
| PROCURE OF 2 INDUS WASH MACH | | | | | | | |
| CLOTH BANK | 100 000 | 200 000 | - | - | - | 200 000 | 0 |
| PROCURE OF IRON PRESS FOR | | | | | | | |
| CLOTHING BANK | 60 000 | 110 000 | - | - | - | 110 000 | 0 |
| PROCUREMENT OF HAZMAT | | | | | | | |
| DECONTAM SYSTEM | 100 000 | 400 000 | - | - | - | 400 000 | 0 |
| 6 PETROL POWERED BLOWERS | 30 000 | 18 250 | - | - | 18 250 | - | 100 |
| 2 PETROL POWERED CHAINSAWS | 25 000 | 25 000 | - | - | 18 602 | 6 398 | 74,4 |
| 1 PORTABLE FIRE FIGHT PUMP | 40 000 | 40 000 | - | - | 8 734 | 31 266 | 21,8 |
| 4 FLOATING FIRE FIGHT PUMPS | 80 000 | 80 000 | - | - | 54 280 | 25 720 | 67,9 |
| 2 PETROL POWER POSITIVE PRESS | | | | | | | |
| VENTILATO | 90 000 | 59 192 | - | - | 59 192 | - | 100 |
| MANUALLY OPERATED FIRE | | | | | | | |
| SUPPRESSION UNITS | 700 000 | 400 000 | - | - | - | 400 000 | 0 |
| 4 FIRE FIGHTING SKID UNITS | 100 000 | 100 000 | - | - | - | 100 000 | 0 |
| 3 PETROL POWER RES SAWS | 60 000 | 60 000 | - | - | 18 840 | 41 160 | 31,4 |
| 6 THERMAL IMAGING DEVICES | 120 000 | 77 142 | - | - | 77 142 | - | 100 |
| UPGRADING OF BLOEMFONTEIN | | | | | | | |
| ZOO | 1 000 000 | - | - | - | - | - | 0 |
| DEVELOPMENT OF NALISVIEW | | | | | | | |
| CEMETERY | 3 721 100 | 2 524 100 | 1 830 276 | - | 2 477 816 | 46 284 | 98,2 |
| CONSTRUCTION OF CEMETERY AT | | | | | | | |
| TIERPOORT | 372 110 | 1 039 110 | 19 500 | - | 590 401 | 448 710 | 56,8 |
| FENCING OF GRAVEYARD IN ZONE 2 | | | | | | | |
| [WARD 49] | 1 116 330 | 1 116 330 | - | - | - | 1 116 330 | 0 |
| FENCING OF GRAVEYARD IN ZONE 3 | | | | | | | |
| [WARD 42] | 744 220 | 744 220 | - | - | - | 744 220 | 0 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|----------------------------------|------------|-----------|--------------|------------|--------------|-------------|------|
| BRUSHCUTTERS | 500 000 | 500 000 | - | - | - | 500 000 | 0 |
| TRACTOR DRAWN LAWNMOWERS - | | | | | | | |
| FIELDMASTER | 600 000 | 600 000 | - | - | - | 600 000 | 0 |
| WALK BEHIND LAWNMOWERS | | | | | | | |
| (KUDU) | 450 000 | 450 000 | - | - | - | 450 000 | 0 |
| UPG BEAUT MAIN - J/ SPIES D/PLES | | | | | | | |
| AVE TOT | 800 000 | 800 000 | 551 470 | - | 769 630 | 30 370 | 96,2 |
| NEW PUBLIC ABLUTION FACILITY - | | | | | | | |
| KINGS PARK | 1 200 000 | 1 200 000 | 78 097 | - | 78 097 | 1 121 903 | 6,5 |
| NEW PUBLIC ABLUSION FACIL - | | | | | | | |
| ROSE GARDEN | 1 200 000 | - | - | - | - | - | 0 |
| RECREATION OF PARKS - VISTA | | | | | | | |
| PARK | 1 500 000 | - | - | - | - | - | 0 |
| UPGRAD PARK NEXT TO NEW | | | | | | | |
| BOTSHABELO MALL | 800 000 | - | - | - | - | - | 0 |
| LAND SURVEING FARM | | | | | | | |
| KLIPFONTEIN | 617 703 | - | - | - | - | - | 0 |
| LAND SURVEYING SEPANE FARMS | 1 735 967 | - | - | - | - | - | 0 |
| FORMALISATION INFILL PLANNING | 2 578 870 | 4 578 870 | 59 330 | - | 3 861 027 | 717 843 | 84,3 |
| TOWNSHIP ESTABLISHMENT FARM | | | | | | | |
| KLIPFONTIEN | 2 563 080 | 1 182 000 | - | - | 680 000 | 502 000 | 57,5 |
| TOWN ESTABLISHMENT BOTSH | | | | | | | |
| SEPANE FARMS | 956 883 | - | - | - | - | - | 0 |
| T/SHIP ESTABL REMAIN FARM | | | | | | | |
| VEEKRAAL 605 | 982 370 | 882 941 | - | - | 767 775 | 115 166 | 87 |
| T/ ESTAB REMAIN SELOSESHA 900 | | | | | | | |
| THANA | 1 488 440 | 152 018 | - | - | 132 190 | 19 828 | 87 |
| T/ESTABL RE FARM BOTS826 K1689 | | | | | | | |
| K1690 | 1 875 434 | 1 298 963 | - | - | 1 129 533 | 169 430 | 87 |
| FIRE STATION BOTSHABELO | 11 079 216 | 1 011 638 | - | - | 879 686 | 131 952 | 87 |
| CONSTRUCTION OF A NEW | | | | | | | |
| | 7 822 998 | 3 349 709 | - | - | 2 912 791 | 436 918 | 87 |
| REHABILITATION OF ARTHER | | | | | | | |
| NATHAN SWIMMING | 12 002 484 | 3 339 760 | - | - | 2 904 139 | 435 621 | 87 |
| VISTA PARK 2: ELECTRICITY | 13 395 959 | - | - | - | - | - | 0 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|-----------------------------------|------------|------------|--------------|------------|--------------|-------------|------|
| MATLHAR W&S _ INSTAL W & S (3108 | | | | | | | |
| U) | 4 500 000 | - | - | - | - | - | 0 |
| SONDERWAT PH 2 80/INST WATER | | | | | | | |
| INT SEW RET | 9 765 000 | 1 846 892 | - | - | - | 1 846 892 | 0 |
| VISTA PARK 2 | - | 11 500 000 | - | - | 6 139 852 | 5 360 148 | 53,4 |
| VISTA PARK 3 | - | 31 150 090 | 10 040 993 | - | 26 456 313 | 4 693 777 | 84,9 |
| CHRIS HANI 28747 - INSTALL RETIC | | | | | | | |
| (50 U) | 5 210 147 | 1 000 000 | - | - | - | 1 000 000 | 0 |
| F/DOM SQ 37321 (ZUMA- INSTAL RET | | | | | | | |
| (117 U) | 10 455 875 | 20 476 376 | 4 746 967 | - | 10 266 974 | 10 209 402 | 50,1 |
| MARIKANA - INSTALL RETIC (80 U) | 6 414 108 | 2 184 467 | 344 714 | - | 807 815 | 1 376 652 | 37 |
| MKHONTO ERF 32109 - INS RETIC | | | | | | | |
| (111 U) | 8 615 699 | 500 000 | - | - | - | 500 000 | 0 |
| SALIVA 35180 & 8323 - INSTAL | | | | | | | |
| RETIC124 U) | 7 450 000 | 500 000 | - | - | - | 500 000 | 0 |
| FLEURDAL INFILL - SERVICES (21 U) | 967 486 | 1 014 337 | - | - | 851 891 | 162 446 | 84 |
| LOURIERPARK - WAT& SEWER | | | | | | | |
| SERVICES (100U) | 6 229 419 | - | - | - | - | - | 0 |
| MADITLHABELA - INSTAL WATER | | | | | | | |
| SEW 938U | 3 600 000 | 500 000 | - | - | - | 500 000 | 0 |
| VISTA PARK 2-BULK SEWER | 7 256 144 | - | - | - | - | - | 0 |
| VISTA PARK 3 | - | 69 542 860 | 69 451 469 | - | 69 451 469 | 91 391 | 99,9 |
| VISTAPARK 2 -INTERNAL WATER & | | | | | | | |
| SEWER | 9 674 859 | - | - | - | - | - | 0 |
| VISTA PARK 2-ROADS & STORM | | | | | | | |
| WATER | 17 117 059 | - | - | - | - | - | 0 |
| VISTA PARK 2-BULK STORM WATER | 13 954 496 | - | - | - | - | - | 0 |
| BLOEMSIDE 9/10-INSTA W&S RETIC | | | | | | | |
| 200 UNITS | 8 902 370 | 500 000 | - | - | - | 500 000 | 0 |
| BOTSH SEC H2873 G1011 INST | | | | | | | |
| WATER SEW | 3 460 623 | 3 690 393 | - | - | 314 069 | 3 376 324 | 8,51 |
| BLOEMSIDE 7 - INSTALL RETIC (500 | | | | | | | |
| U) | 7 105 000 | 700 000 | - | - | 133 920 | 566 080 | 19,1 |
| BLOEMSIDE 9 & 10 -INSTALL RETIC | | | | | | | |
| (200 U) | 34 125 000 | 6 805 000 | - | - | - | 6 805 000 | 0 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|----------------------------------|------------|------------|--------------|------------|--------------|-------------|------|
| GRASSL& PH 4 - INSTALL RETIC | | | | | | | |
| (1000 U) | 29 000 000 | 19 000 000 | - | - | 11 826 321 | 7 173 679 | 62,2 |
| SOUTPAN - INSTALL RETIC (22 U) | 2 960 000 | 3 960 000 | 203 494 | - | 203 494 | 3 756 506 | 5,13 |
| THABA NCHU EX27 40 INSTAL OF | | | | | | | |
| WATER RETIC | 2 871 900 | 3 000 000 | - | - | - | 3 000 000 | 0 |
| DEWETSDORP - INTERNAL RETIC | | | | | | | |
| (100 U) | 2 232 660 | 500 000 | 217 356 | - | 217 356 | 282 644 | 43,5 |
| CALEB MOTSHABI/KGOTSONG MAIN | | | | | | | |
| RD & S/WATE | 3 650 000 | 20 704 588 | 5 200 296 | - | 6 629 781 | 14 074 807 | 32 |
| GRASSL& PH 4 - ROADS & S/WATER | 13 104 401 | 17 054 588 | 3 135 786 | - | 3 135 786 | 13 918 802 | 18,4 |
| BOTS WEST - INSTAL MAIN ROADS/ | | | | | | | |
| S/WATER | 10 000 000 | 17 054 589 | 2 311 244 | - | 2 311 244 | 14 743 345 | 13,6 |
| BLOEMSIDE ERF 4510 - INTERNAL | | | | | | | |
| SERVICES | 3 497 834 | - | - | - | - | - | 0 |
| TAMBO SQUARE - INSTAL WATER | | | | | | | |
| AND SEWER | 1 896 500 | 1 896 500 | - | - | - | 1 896 500 | 0 |
| ACQUIS LAND INFORMAL | | | | | | | |
| SETTLEME RELOCATE | 20 000 000 | 10 000 000 | - | - | - | 10 000 000 | 0 |
| BOTSHAB WEST - INSTAL W & S(2500 | | | | | | | |
| UNITS) | 28 000 000 | 28 000 000 | 546 734 | - | 18 333 815 | 9 666 185 | 65,5 |
| BOTSHB SEC R - INSTALL WATER | | | | | | | |
| (1000 U) | 18 866 500 | 33 000 000 | - | - | 1 441 465 | 31 558 535 | 4,36 |
| THABO MBEKI SQUARE (48 | | | | | | | |
| HOUSEHOLDS) - INT | 3 000 000 | 6 500 000 | 2 045 279 | - | 4 072 198 | 2 427 802 | 62,6 |
| BOTSHB SEC D - INSTALL SEWER | | | | | | | |
| RETIC(100U) | 14 000 000 | 3 000 000 | - | - | - | 3 000 000 | 0 |
| BOTSHB SEC M - INSTALL SEWER | | | | | | | |
| RETIC(100U) | 10 400 500 | 3 000 000 | - | - | - | 3 000 000 | 0 |
| TITLE DEEDS | - | 5 000 000 | 1 374 730 | - | 3 811 473 | 1 188 527 | 76,2 |
| INFORMAL SETTLEMENTS | | | | | | | |
| ELECTRIFICATION | - | 6 210 000 | - | - | 5 400 000 | 810 000 | 87 |
| KGATELOPELE SQUARE | | | | | | | |
| (HOUSEHOLDS) - INTE | - | 500 000 | - | - | - | 500 000 | 0 |
| BOTSHB SEC T -INSTALL RETIC | - | 500 000 | - | - | - | 500 000 | 0 |
| BOTSHB SEC L1124 -INSTALL RETIC | - | 500 000 | - | - | - | 500 000 | 0 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|---|------------|------------|--------------|------------|--------------|-------------|------|
| WAAIHOEK PRECINCT | | | | | | | |
| REDEVELOPMENT | 10 000 000 | 10 000 000 | 2 171 173 | - | 9 231 274 | 768 726 | 92,3 |
| REHABILITATE MOHOKARE LODGE | | | | | | | |
| AND RESORT | 1 500 000 | - | - | - | - | - | 0 |
| KLEIN MAGASA HERITAGE | | | | | | | |
| PRECINCT REHABILIT | 1 500 000 | 1 500 000 | 259 875 | - | 259 875 | 1 240 125 | 17,3 |
| UPGRADE BOCHABELA BOXING | | | | | | | |
| ARENA | 2 000 000 | 2 000 000 | 1 165 724 | - | 1 165 724 | 834 276 | 58,3 |
| NAVAL HILL PARKING AREA | 1 500 000 | 1 500 000 | - | - | 856 440 | 643 561 | 57,1 |
| BATHO HERITAGE PARK | 1 300 000 | - | - | - | - | - | 0 |
| REVITILIZATION BOTSHABE | | | | | | | |
| PLEASURE RESORT | 2 500 000 | 2 500 000 | 1 836 850 | - | 2 171 270 | 328 730 | 86,9 |
| NAVAL HILL ENTRANCE GATE | | | | | | | |
| DESIGN UPGRADE | 1 600 000 | 1 600 000 | 70 442 | - | 70 442 | 1 529 558 | 4,4 |
| SMALL SCALE EGG PRODUCTION | | | | | | | |
| UNITS | 1 300 000 | - | - | - | - | - | 0 |
| FENCING OF FARMS AND | | | | | | | |
| COMMONAGES | 1 500 000 | - | - | - | - | - | 0 |
| MUNICIPAL POUND BOTSHABELO | | | | | | | |
| AND WEPENER | 1 500 000 | 1 500 000 | 630 717 | - | 877 722 | 622 278 | 58,5 |
| GROUNDWATER | | | | | | | |
| AUGMENT(BOREHOLE WINDMILLS) | 2 000 000 | 1 000 000 | - | - | - | 1 000 000 | 0 |
| LAND ACQUISITION FOR SMALL- | 4 000 000 | | | | | | 0 |
| SCALE FARMERS | 1 200 000 | - | - | - | - | - | 0 |
| REVITE ECON LAND FACT SHELLS T/SHIPS | 0.000.000 | | | | | | 0 |
| URBAN DESIGN (BOTSH | 2 232 660 | - | - | - | - | - | 0 |
| DEVELOPMENT NODE) | 1 116 330 | | | | | | 0 |
| BLOEMDUSTRIA INDUSTRIAL | 1 110 330 | - | - | - | - | - | 0 |
| DEVELOPMENT | 5 000 000 | _ | _ | _ | _ | _ | 0 |
| HAWKING STALLS BOTSHABELO | 5 000 000 | | | _ | | | 0 |
| CBD PHASE 2 | 3 000 000 | 3 000 000 | - | - | 152 775 | 2 847 225 | 5,09 |
| INCUBATION CENTRES WEPENER & | 0 000 000 | 0 000 000 | | | 102 110 | 2 0 11 220 | 0,00 |
| SOUTPAN | 2 000 000 | - | - | - | - | - | 0 |
| CONTAINER PARK THABA NCHU | 3 934 000 | 3 934 000 | | | | 3 934 000 | 0 |
| | 5 354 000 | 3 334 000 | - | - | - | 0 904 000 | 0 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|--------------------------------------|------------|-------------|--------------|------------|--------------|-------------|------|
| INFORM TRADE DESIGN | | | | | | | |
| INFRAS(FLEA MARKET) | 1 000 000 | - | - | - | - | - | 0 |
| DEVELOP MASTER PLANS: R & S | - | 1 900 000 | 1 340 600 | - | 1 340 600 | 559 400 | 70,6 |
| REFURBISHMENT MANAGEMENT | | | | | | | |
| SYSTEM: R & S | - | 100 000 | - | - | - | 100 000 | 0 |
| ROAD MAINT SUPPLIES MACHINE | - | 10 000 000 | - | - | - | 10 000 000 | 0 |
| MAPANGWANA STREET | 3 237 357 | 304 910 | - | - | 304 904 | 6 | 100 |
| REPLACE OBSOLETE ILLEGAL | | | | | | | |
| SIGNAGE & TRAFF | 356 221 | 100 | - | - | - | 100 | 0 |
| RESEALING OF STREETS | 7 442 199 | 148 672 633 | 26 400 277 | - | 51 541 638 | 97 130 995 | 34,7 |
| T1428A MAN RD 198 199&200 BOCH | 5 210 383 | 11 939 110 | 975 746 | - | 6 652 830 | 5 286 280 | 55,7 |
| T1429B MAN RD 11548 KAGISANONG | 3 104 102 | 8 559 199 | - | - | 8 559 199 | 0 | 100 |
| T1430C 7TH STR BOTSHB SECTION | | | | | | | |
| н | 3 348 990 | 10 149 392 | 1 432 825 | - | 6 837 941 | 3 311 451 | 67,4 |
| T1432 MAN 10786 BERGMAN | | | | | | | |
| SQUARE | 1 339 596 | 975 463 | 806 226 | - | 806 226 | 169 237 | 82,7 |
| T1522 THA RD 2029 2044 & 2031 UPG | 3 186 381 | 100 | - | - | - | 100 | 0 |
| T1523 BOT RD 304 305 308 SECTION | | | | | | | |
| G UPG | 1 376 807 | 410 924 | 200 929 | - | 200 929 | 209 995 | 48,9 |
| T1524 BOT RD 437 SECTION A UPG | 2 315 436 | 600 100 | - | - | 541 765 | 58 335 | 90,3 |
| T1527A BOCHABELA STS | 5 446 580 | 10 414 317 | 99 000 | - | 6 868 814 | 3 545 503 | 66 |
| T1528 MAN RD 11388 & 11297 JB | | | | | | | |
| MAFORA UPG | 3 423 412 | 1 232 960 | - | - | 862 959 | 370 001 | 70 |
| T1530 BOT RD B16 & 903 SECTION T | | | | | | | |
| UPG | 6 774 779 | 19 923 060 | 7 046 326 | - | 16 940 660 | 2 982 400 | 85 |
| T1532 VISTA PARK BULK ROAD & | | | | | | | |
| S/WATER UPG | 3 162 935 | 45 300 100 | 5 882 643 | - | 5 882 643 | 39 417 457 | 13 |
| T1534 VERENIGING AV EXT BRIDGE | | | | | | | |
| OVER RAIL | 27 022 626 | 7 391 760 | 15 881 062 | - | 15 881 062 | (8 489 302) | 215 |
| T1534B VERENIGING AVENUE EXT | 0.005.000 | 40.000.010 | 000 540 | | 000 510 | 40.057.000 | 4 00 |
| ROADS | 6 325 869 | 18 966 212 | 308 513 | - | 308 513 | 18 657 699 | 1,62 |
| T1537 HEAVY REHAB NELSON M&ELA ST | 2 671 656 | 200 100 | | | 191 876 | 8 224 | 05.0 |
| T1538 UPG INTERS ST GEORGE ST & | 2 0/1 000 | 200 100 | - | - | 1918/6 | ŏ 224 | 95,9 |
| PRES BR& | 3 535 045 | 447 650 | | | 167 650 | 280 001 | 37,5 |
| FRES DRA | 3 333 045 | 447 000 | - | - | 060 101 | 260 001 | 57,5 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|-------------------------------|------------|------------|--------------|------------|--------------|-------------|------|
| T1539 UPGRADE TRAFFIC | | | | | | | |
| INTERSECTIONS | 1 796 993 | 1 350 100 | 219 802 | - | 219 802 | 1 130 298 | 16,3 |
| BATHO UPGRADING OF ROADS AND | | | | | | | |
| STORMWATER | 3 348 990 | 145 160 | - | - | 145 155 | 5 | 100 |
| STORMWATER REFURBISHMENT | 1 860 550 | 10 736 582 | 3 895 106 | - | 7 829 458 | 2 907 124 | 72,9 |
| T1534 VEREN AV EXT BRIDGE OV/ | | | | | | | |
| RAIL | - | 81 000 000 | - | - | 44 057 528 | 36 942 472 | 54,4 |
| T1534B VEREN AVENUE EXT ROADS | - | 50 000 000 | 11 345 360 | - | 28 484 431 | 21 515 569 | 57 |
| VISTAPARK 2 INT ROAD& S/WATER | - | 13 437 702 | - | - | 11 684 958 | 1 752 744 | 87 |
| VISTA PARK 2: BULK ROADS | | | | | | | |
| STORMWATER | - | 8 912 208 | - | - | 7 749 743 | 1 162 465 | 87 |
| DEVELOP MASTERPLAN: W&S | - | - | (688 934) | - | (688 934) | 688 934 | 0 |
| SEWER MASTER AND | | | | | | | |
| DEVELOPMENT PLANS | 1 227 963 | 4 992 335 | 853 528 | - | 3 943 198 | 1 049 137 | 79 |
| WATER BORNE SANITATION | | | | | | | |
| MANGAUNG WARD 8 | 3 721 100 | 133 306 | - | - | - | 133 306 | 0 |
| WATER BORNE SANITATION | | | | | | | |
| MANGAUNG WARD 17 | 3 721 100 | 121 100 | - | - | - | 121 100 | 0 |
| B/SPRUIT NETWORK UPGRADE | | | | | | | |
| DENSIFI IN MMM | 854 930 | 854 930 | - | - | - | 854 930 | 0 |
| BOTSH SECTION K P/STATION | | | | | | | |
| RISING MAIN | 3 721 100 | 721 100 | - | - | - | 721 100 | 0 |
| BOTSHABELO MAIN OUTFALL | | / | | | | /== | |
| SEWER | 11 163 299 | 2 654 209 | 1 170 080 | - | 2 174 289 | 479 920 | 81,9 |
| UPGRADE OF WILCOCKS RAYTON | 4 000 550 | 4 000 550 | | | 4 050 050 | 007 407 | 07.0 |
| | 1 860 550 | 1 860 550 | - | - | 1 253 053 | 607 497 | 67,3 |
| SEWER CONNECTIONS | 372 110 | 372 110 | - | - | - | 372 110 | 0 |
| ERAD BUCKETS BOT(COV)(RO) | - | - | (555 115) | - | (555 115) | 555 115 | 0 |
| REFUR OF SEWER SYSTEMS | 14 884 399 | 22 456 946 | 3 484 400 | - | 21 320 394 | 1 136 552 | 94,9 |
| MECHANICAL AND ELECTRICAL | | | | | | | |
| WORKS FOR NORT | 10 620 337 | 248 900 | - | - | - | 248 900 | 0 |
| REFURBISHMENT OF WWTW'S | 5 581 650 | 37 012 825 | 19 296 680 | - | 30 723 930 | 6 288 895 | 83 |
| EXTENSION BOTSHABELO WWTW | 12 091 280 | 91 280 | - | - | - | 91 280 | 0 |
| EXTENSION THBA NCHU WWTW | | | | | | | |
| (SELOSESHA) | 14 187 468 | 13 287 468 | 7 662 201 | - | 14 225 549 | (938 081) | 107 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|--------------------------------|------------|------------|--------------|------------|--------------|-------------|------|
| REFUR OF SEWER SYSTEMS | - | 4 092 075 | 429 850 | - | 4 059 800 | 32 275 | 99,2 |
| STERKWATER WWTW PHASE 3 CIVIL | - | - | (505 974) | - | (505 974) | 505 974 | 0 |
| STERKWATER WWTW PHASE 3 | | | | | | | |
| MECH AND ELECT | 15 844 405 | 2 669 152 | - | - | 1 559 437 | 1 109 715 | 58,4 |
| RAYTON MAIN SEWER | 623 386 | 623 386 | - | - | - | 623 386 | 0 |
| REFURBISHMENT SEWER | | | | | | | |
| SYSTEMS IN SOUTPAN | 744 220 | 744 220 | - | - | - | 744 220 | 0 |
| EXTEN THABA N WWTW | | | | | | | |
| SELOSESHA MECH ELECTR | 3 320 005 | 320 005 | - | - | - | 320 005 | 0 |
| REFURBISHMENT/CONDITION | | | | | | | |
| MANAGEMENT PLAN | 267 919 | 2 767 919 | 65 127 | 2 515 694 | 65 127 | 2 702 792 | 2,35 |
| M/POORT WTW UPGRADING (| | | | | | | |
| M/POORT FILTERS) | 12 076 986 | 87 408 206 | 15 977 | - | 3 134 892 | 84 273 314 | 3,58 |
| N/HILL NEW B DISTR PIPE & ASSO | | | | | | | |
| WORKS REZ | 372 110 | - | - | - | - | - | 0 |
| NEW RESERVOIR IN THABA NCHU | | | | | | | |
| (20ML) | 11 163 299 | 511 165 | (54 385) | - | 209 375 | 301 790 | 41 |
| PELLISSIER RESERVOIR | 5 581 650 | 500 000 | - | - | - | 500 000 | 0 |
| REFUR OF WATER SUPPLY | | | | | | | |
| SYSTEMS | - | - | (904 547) | - | (904 547) | 904 547 | 0 |
| REFURBISHMENT OF WATER | | | | | | | |
| SUPPLY SYSTEMS | 11 163 299 | 38 577 419 | 1 942 524 | - | 28 519 943 | 10 057 476 | 73,9 |
| MASELSPOORT WTW | | | | | | | |
| REFURBISHMENT | 8 379 530 | 6 352 872 | 315 181 | - | 5 582 542 | 770 330 | 87,9 |
| W1501: GARIEP WATER | | | | | | | |
| AUGMENTATION PROJECT | - | 8 750 000 | - | - | - | 8 750 000 | 0 |
| MASELSP WAT RE-USE PUMP STAT | | | | | | | |
| RISING MAIN | 5 103 116 | 1 003 116 | (76 095) | - | 52 619 | 950 497 | 5,24 |
| MASELSP WATER RE-USE GRAV | | | | | | | |
| LINE MOCKESDAM | 1 040 419 | 500 000 | - | - | - | 500 000 | 0 |
| MASELSP WATER RE-USE (GRAVITY | | | | | | | |
| TO NEWWTW) | 3 851 338 | 550 000 | - | - | - | 550 000 | 0 |
| MAKURUNG INTERNAL WATER | | | | | | | |
| RETIC | 6 325 869 | 1 325 869 | 274 423 | - | 274 423 | 1 051 447 | 20,7 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|--------------------------------|------------|------------|--------------|------------|--------------|-------------|------|
| FILTER & CLAR REFURB (CONW1515 | | | | | | | |
| MP | - | - | (1 432 882) | - | (1 432 882) | 1 432 882 | 0 |
| HAMILTON PARK PUMP ST@ION | | | | | | | |
| REFURBISHMENT | 6 823 806 | 17 948 171 | (373 743) | - | 496 510 | 17 451 661 | 2,76 |
| WATER MASTER AND | | | | | | | |
| DEVELOPMENT PLAN | 2 455 926 | 2 776 390 | 792 496 | - | 2 568 885 | 207 505 | 92,5 |
| REFURBISHMENT/CONDITION | | | | | | | |
| MANAGEMENT PLAN | 1 488 440 | 1 588 440 | (1 045 514) | 1 045 514 | 332 750 | 1 255 690 | 20,9 |
| DAM SAFE RES(MOCKES S/SRUS | | | | | | | |
| M/POORT DAM | 372 110 | 150 001 | - | - | - | 150 001 | 0 |
| PREPAID PROG (AUTOMATED | | | | | | | |
| METERS) | 22 326 598 | 56 477 229 | 20 779 744 | - | 56 229 854 | 247 375 | 99,6 |
| REPLACE WATER METERS | 5 581 650 | 25 660 183 | 6 337 102 | - | 25 660 183 | - | 100 |
| DEV & IMPLEMANTATION OF SAM | | | | | | | |
| MAST MODULE | - | 100 000 | - | - | - | 100 000 | 0 |
| PRES& N/WORK ZON MAN(AUD VAL) | 5 336 199 | 8 279 758 | 2 380 456 | 1 195 | 7 950 185 | 329 573 | 96 |
| WATER SYS MAN INTEGR - TEL & | | | | | | | |
| SCADA | 3 721 100 | 2 845 062 | (971 314) | - | 1 573 747 | 1 271 315 | 55,3 |
| WAT SYS MAN OPT TELE SCADA | 1 122 096 | 1 122 096 | 1 101 764 | - | 1 101 764 | 20 332 | 98,2 |
| UPGRADE AND REFURB BOTSH | | | | | | | |
| LANDFILL SITES | 1 860 550 | 500 000 | - | - | - | 500 000 | 0 |
| UPGR UPLIFT EX W/R OFF AT | | | | | | | |
| S/HERN L/SITE | 1 488 440 | - | - | - | - | - | 0 |
| UPGRADE REFURB NORTHERN | | | | | | | |
| LANDFILL SITES | 1 488 440 | 500 000 | - | - | - | 500 000 | 0 |
| UPGRADE REFURB SOUTHERN | | | | | | | |
| LANDFILL SITES | 1 488 440 | 500 000 | - | - | - | 500 000 | 0 |
| REFUSE BINS FOR CBD'S IN METRO | 744 220 | 400 000 | - | - | - | 400 000 | 0 |
| TWO WEIGHBR TRANS STAT THABA | | | | | | | |
| NCHU | 772 581 | - | - | - | - | - | 0 |
| DEVELOPMENT OF TRANSFER | | | | | | | |
| STATION IN THABA | 744 220 | - | - | - | - | - | 0 |
| ABLUTION BLOCKS @ WEPENER | | | | | | | |
| L&FILL | 1 384 902 | - | - | - | - | - | 0 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|------------------------------|-----------|-----------|--------------|------------|--------------|--------------|------|
| GUARD HOUSE @ WEPENER L&FILL | | | | | | | |
| SITE | 369 307 | - | - | - | - | - | 0 |
| INSTALL ONE W/BRIDGE @ WEPEN | | | | | | | |
| L&FILL | 801 204 | - | - | - | - | - | 0 |
| TWO WEIGHBRIDGE @ | | | | | | | |
| DEWETSDORP L&FILL SITE | 783 661 | - | - | - | - | - | 0 |
| WEIGHBRIDGE FICE @ WEPENER | | | | | | | |
| L&FILL | 1 846 536 | - | - | - | - | - | 0 |
| VEHICLES LEASING | - | - | 2 399 472 | - | 37 225 110 | (37 225 110) | 0 |
| AIR COMPRESSOR INSTALL @ | | | | | | | |
| THABA NC W/SHOP | 118 800 | 178 800 | - | - | - | 178 800 | 0 |
| POWER TOOL FOR HE MACHINE @ | | | | | | | |
| BLOEM W/SHOP | 108 000 | - | - | - | - | - | 0 |
| TOOLS & EQUIPMENT FOR | | | | | | | |
| MECHANICS | 250 000 | 220 000 | (37 371) | - | 8 689 | 211 311 | 3,94 |
| ESTABLISHMENT HYDRALIC | | | | | | | |
| W/SHOP | 378 000 | - | - | - | - | - | 0 |
| EX& RENOV EXIS B/ROOMS THABA | | | | | | | |
| NC W/SHOP | 216 000 | 216 000 | - | - | 27 880 | 188 120 | 12,9 |
| OIL STORE AUTOM@ION | 810 000 | - | - | - | - | - | 0 |
| REFURBISHMENT ALL FUEL | | | | | | | |
| DEPOTS | 2 320 000 | 520 000 | (197 090) | - | - | 520 000 | 0 |
| REINFORCE THABA NCHU W/SHOP | | | | | | | |
| FLOOR | 280 800 | 280 800 | - | - | - | 280 800 | 0 |
| RECONS THE SIDE WALL @ THAB | | | | | | | |
| NCHU W/SHOP | 270 000 | 270 000 | - | - | - | 270 000 | 0 |
| AIR CONDI & REGR EQUIP FOR | | | | | | | |
| WASTE & FLEET | 270 000 | 270 000 | - | - | - | 270 000 | 0 |
| CONTRAVENTION MANAGEMENT | | | | | | | |
| SYSTEM | 1 100 000 | 1 100 000 | - | - | - | 1 100 000 | 0 |
| PARKING METERS | 1 000 000 | 1 000 000 | - | - | - | 1 000 000 | 0 |
| BLUE LIGHTS & SIRENS | 800 000 | - | - | - | - | - | 0 |
| SPEED LAW ENFORCEMENT FIXED | | | | | | | |
| CAMERAS | 1 200 000 | 1 450 000 | - | - | 1 154 193 | 295 807 | 79,6 |
| WHEEL CLAMPS | 450 000 | - | - | - | - | - | 0 |



| Description | Original | Budget | Curr Mth Exp | Commitment | YTD Movement | Unspend Bud | Perc |
|--------------------------|-----------|-----------|--------------|------------|--------------|-------------|------|
| TWO WAY RADIOS | 2 000 000 | 2 000 000 | - | - | - | 2 000 000 | 0 |
| UPGRADE BIOMET SYSTEM AT | | | | | | | |
| BRAM FISC BUILD | 1 000 000 | - | - | - | - | - | 0 |
| 9MM HANDGUNS | 1 500 000 | 1 500 000 | - | - | - | 1 500 000 | 0 |
| 12 GAGE SHOTGUNS | 150 000 | 150 000 | - | - | - | 150 000 | 0 |
| BULLET PROOF VESTS | 3 000 000 | - | - | - | - | - | 0 |
| CCTV | 1 000 000 | - | - | - | - | - | 0 |
| SECURITY SCANNERS | 200 000 | - | - | - | - | - | |



APPENDIX N: CAPITAL EXPENDITURE: NEW ASSETS PROGRAMME

| | | 2020/2021 | Budget Year 2021/22 | | | | | | | |
|---|-----|--------------------|------------------------|--------------------|-------------------|---------------|---------------|-----------------|-----------------|-----------------------|
| Description | Ref | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual | YearTD budget | YTD variance | YTD variance | Full Year Forecast |
| R thousands | 1 | | | | | | | | % | |
| Capital expenditure on new assets by Asset Class/Sub-class | | | | | | | | | | |
| Infrastructure | | 317 912 | 563 727 | 932 940 | 147 473 | 429 798 | 932 940 | 503 142 | 53,9% | 932 940 |
| Roads Infrastructure | | 140 101 | 160 167 | 511 040 | 51 069 | 202 322 | 511 040 | 308 718 | 60,4% | 511 040 |
| Roads | | _ | 3 498 | - | - | - | _ | - | | _ |
| Road Structures | | 140 101 | 156 313 | 511 040 | 51 069 | 202 322 | 511 040 | 308 718 | 60,4% | 511 040 |
| Road Furniture | | - | 356 | 0 | _ | _ | 0 | 0 | 100,0% | 0 |
| Storm water Infrastructure | | _ | - | - | - | - | _ | - | | _ |
| Electrical Infrastructure | | 98 351 | 124 071 | 132 071 | 11 536 | 73 809 | 132 071 | 58 262 | 44,1% | 132 071 |
| HV Substations | | 1 439 | 6 034 | 6 034 | _ | 776 | 6 034 | 5 259 | 87,1% | 6 034 |
| MV Networks | | 11 436 | 9 231 | 9 231 | 9 348 | 19 395 | 9 231 | (10 163) | -110,1% | 9 231 |
| LV Networks | | 85 476 | 108 805 | 116 805 | 2 187 | 53 639 | 116 805 | 63 167 | 54,1% | 116 805 |
| Water Supply Infrastructure | | 37 397 | 228 316 | 183 176 | 9 826 | 61 701 | 183 176 | 121 476 | 66,3% | 183 176 |
| Bulk Mains | | _ | 38 130 | 44 342 | 2 741 | 23 618 | 44 342 | 20 725 | 46,7% | 44 342 |
| Distribution | | 37 397 | 190 185 | 138 834 | 7 085 | 38 083 | 138 834 | 100 751 | 72,6% | 138 834 |
| Sanitation Infrastructure | | 34 489 | 27 401 | 94 753 | 72 871 | 82 735 | 94 753 | 12 018 | 12,7% | 94 753 |
| Reticulation | | 34 489 | 27 401 | 94 753 | 72 871 | 82 735 | 94 753 | 12 018 | 12,7% | 94 753 |
| Solid Waste Infrastructure | | 7 574 | 23 773 | 11 900 | 2 171 | 9 231 | 11 900 | 2 669 | 22,4% | 11 900 |
| Landfill Sites | | 7 574 | 23 028 | 11 900 | 2 171 | 9 231 | 11 900 | 2 669 | 22,4% | 11 900 |
| Waste Transfer Stations | | - | 744 | - | - | - | - | _ | | - |
| Rail Infrastructure | | - | - | - | - | - | - | _ | | - |
| Coastal Infrastructure Information and Communication | | _ | - | _ | _ | _ | - | - | | - |
| Infrastructure | | – | - | – | - | - | - | - | | – |



| | | 2020/2021 | Budget Year 2021/22 | | | | | | | |
|--|-----|--------------------|------------------------|--------------------|-------------------|---------------|---------------|-----------------|-----------------|----------------------|
| Description | Ref | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual | YearTD budget | YTD variance | YTD variance | Full Yea Forecast |
| Community Assets | | 50 442 | 116 263 | 70 839 | 6 830 | 30 846 | 70 839 | 39 993 | 56,5% | 70 83 |
| Community Facilities | | 48 375 | 102 289 | 61 165 | 3 471 | 26 259 | 61 165 | 34 905 | 57,1% | 61 16 |
| Centres | | 28 657 | 36 174 | 31 701 | 912 | 8 854 | 31 701 | 22 847 | 72,1% | 31 70 |
| Fire/Ambulance Stations | | 5 602 | 11 079 | 1 012 | - | 880 | 1 012 | 132 | 13,0% | 1 01 |
| Cemeteries/Crematoria | | - | 4 093 | 3 563 | 1 850 | 3 068 | 3 563 | 495 | 13,9% | 3 56 |
| Purls | | 1 510 | 800 | - | - | - | _ | - | | |
| Public Open Space | | 12 605 | 44 742 | 22 689 | 631 | 13 379 | 22 689 | 9 310 | 41,0% | 22 68 |
| Nature Reserves | | - | 3 000 | 1 000 | - | - | 1 000 | 1 000 | 100,0% | 1 00 |
| Public Ablution Facilities | | - | 2 400 | 1 200 | 78 | 78 | 1 200 | 1 122 | 93,5% | 1 20 |
| Sport and Recreation Facilities | | 2 068 | 13 974 | 9 674 | 3 359 | 4 586 | 9 674 | 5 088 | 52,6% | 9 67 |
| Outdoor Facilities | | 2 068 | 13 974 | 9 674 | 3 359 | 4 586 | 9 674 | 5 088 | 52,6% | 9 67 |
| Heritage assets | | _ | _ | _ | _ | _ | _ | _ | | |
| Investment properties | | - | - | _ | - | - | - | | | |
| Revenue Generating | | _ | _ | _ | _ | _ | _ | _ | | |
| Non-revenue Generating | | _ | _ | _ | _ | _ | _ | _ | | |
| Other assets | | - | - | - | - | - | - | - | | |
| Operational Buildings | | _ | _ | _ | _ | _ | _ | _ | | |
| Housing | | - | - | - | - | - | - | - | | |
| Biological or Cultivated Assets | | _ | _ | _ | _ | _ | _ | _ | | |
| Intangible Assets | | 341 | - | - | - | - | - | I | | |
| Licences and Rights Computer Software and | | 341 | _ | - | - | - | _ | - | | |
| Applications | | 341 | - | - | - | | - | - | | |



| | | 2020/2021 | Budget Year 2021/22 | | | | | | | |
|--|-----|--------------------|------------------------|--------------------|-------------------|---------------|---------------|-----------------|-----------------|-----------------------|
| Description | Ref | Audited Outcome | Original Budget | Adjusted Budget | Monthly actual | YearTD actual | YearTD budget | YTD variance | YTD variance | Full Year Forecast |
| Computer Equipment | | 3 315 | 16 042 | 10 957 | 4 588 | 12 347 | 10 957 | (1 391) | -12,7% | 10 957 |
| Computer Equipment | | 3 315 | 16 042 | 10 957 | 4 588 | 12 347 | 10 957 | (1 391) | -12,7% | 10 957 |
| Furniture and Office Equipment | | 23 | 3 635 | 3 932 | 62 | 198 | 3 932 | 3 734 | 95,0% | 3 932 |
| Furniture and Office Equipment | | 23 | 3 635 | 3 932 | 62 | 198 | 3 932 | 3 734 | 95,0% | 3 932 |
| Machinery and Equipment | | 3 208 | 12 082 | 7 411 | (37) | 1 429 | 7 411 | 5 982 | 80,7% | 7 411 |
| Machinery and Equipment | | 3 208 | 12 082 | 7 411 | (37) | 1 429 | 7 411 | 5 982 | 80,7% | 7 411 |
| Transport Assets | | 285 974 | 193 505 | 193 505 | 12 122 | 146 081 | 193 505 | 47 425 | 24,5% | 193 505 |
| Transport Assets | | 285 974 | 193 505 | 193 505 | 12 122 | 146 081 | 193 505 | 47 425 | 24,5% | 193 505 |
| Land | | - | - | - | - | - | - | - | | - |
| Zoo's, Marine and Non- biological Animals | | | _ | _ | _ | _ | | | | _ |
| Total Capital Expenditure on | | | | | | | | | 49,1% | |
| new assets | 1 | 661 216 | 905 254 | 1 219 585 | 171 038 | 620 700 | 1 219 585 | 598 885 | | 1 219 585 |



APPENDIX O: CAPITAL PROGRAMMES BY WARD

| Description | Original | Budget | YTD Movement | Ward |
|---|------------|------------|--------------|-----------|
| TRAINING & DEVELOPMENT | 574 174 | 574 174 | 62 580 | ALL WARDS |
| COMPUTER EQUIPMENT (COVID-19) | 1 004 297 | 1 004 297 | 15 850 | ALL WARDS |
| IMPLEM BUSINESS CONT DISASTER | | | | ALL WARDS |
| RECOV INF | - | - | 2 401 661 | ALL WARDS |
| UPGRADE & REFURB COMPUTER | | | | ALL WARDS |
| NETWORK | 1 537 427 | 1 537 427 | 6 842 619 | |
| BULK METER REFURBISHMENT | 239 593 | 239 593 | - | ALL WARDS |
| METER PROJECT | 10 562 188 | 10 562 188 | 13 218 913 | ALL WARDS |
| ELECTRIFICATION (USDG GRANT) | 20 466 030 | 28 466 030 | 18 300 151 | ALL WARDS |
| SECURITY EQUIPMENT (CCTV) | 5 000 000 | 5 000 000 | 37 670 | ALL WARDS |
| ELECTRIFICATION INTERNAL | | | | ALL WARDS |
| PROJECTS | 9 231 192 | 9 231 192 | 19 394 528 | ALL WARDS |
| EXTENSION AND UPGRADING OF | | | | ALL WARDS |
| THE 11KV NETW | 5 000 000 | 5 000 000 | 4 187 261 | |
| BOTSH-E: EST NEW 33/11KV 10MVA | | | | ALL WARDS |
| FIRM CAP | 5 000 000 | 5 000 000 | - | |
| BOTSH: UPG SUB T (2ND TRANS SCADA EQUI | 8 000 000 | 8 000 000 | | ALL WARDS |
| BOTSH: UPG SUB W (C/WORK B/W | 8 000 000 | 8 000 000 | - | |
| 2ND TRA S/D | 10 000 000 | 10 000 000 | - | ALL WARDS |
| BLOEM: C/Y-EST 33/11KV 20MVA | 10 000 000 | 10 000 000 | | |
| FIRM SUPDC | 10 000 000 | 10 000 000 | - | ALL WARDS |
| BLOEM: N/STAD-UPG 132/11KV | | | | |
| 20MVA FIRM DC | 13 000 000 | 13 000 000 | - | ALL WARDS |
| INFRA CATALYST PROJECTS | 8 000 000 | 8 000 000 | 3 706 019 | ALL WARDS |
| PUBLIC ELECTRICITY CONNECTIONS | 13 000 000 | 13 000 000 | 10 478 468 | ALL WARDS |
| UPGRADING AND EXTENTION OF LV | | | | ALL WARDS |
| NETWORK | 3 000 000 | 3 000 000 | 488 936 | ALL WARDS |



| Description | Original | Budget | YTD Movement | Ward |
|---------------------------------|------------|------------|--------------|-----------|
| SERVITUDES LAND (INCL INVEST | | | | ALL WARDS |
| REMUNE REG | 600 000 | 600 000 | - | ALL WARDS |
| INSTALLATION OF PUBLIC LIGHTING | 8 000 000 | 8 000 000 | 2 972 099 | ALL WARDS |
| INSTALL PREPAID METERS | 100 000 | 100 000 | 100 523 | ALL WARDS |
| REMEDIAL WORK 132KV SOUTHERN | | | | ALL WARDS |
| LINES | 200 000 | 200 000 | - | ALL WARDS |
| SHIFTING OF CONNECTION AND | | | | ALL WARDS |
| REPLACEMENT S | 1 005 275 | 1 005 275 | 839 671 | ALL WARDS |
| REFURBISHMENT OF HIGH MAST | | | | ALL WARDS |
| LIGHTS | 7 029 525 | 7 029 525 | 2 998 252 | |
| REP LOW VOLT DECREPIT 2/4/8 WAY | | | | ALL WARDS |
| BOXES | 508 390 | 508 390 | 297 764 | |
| REP BRITTLE OVERHEAD | | | | ALL WARDS |
| CONNECTIONS | - | - | 2 185 | |
| S/LIGHTS REPLACE POLE TRNS | | | | ALL WARDS |
| POLES SECTION | 2 077 195 | 2 077 195 | 2 077 653 | |
| REPLACEMENT OF 110V BATTERIES | 1 957 553 | 1 957 553 | 992 094 | ALL WARDS |
| REPLACEMENT OF 11KV | | | | ALL WARDS |
| SWITCHGEARS | 1 858 403 | 1 858 403 | 817 156 | ALL WARDS |
| REPLACEMENT OF 32V BATTERIES | 110 827 | 110 827 | 23 498 | ALL WARDS |
| REFUR PROTEC & SCADA SYSTEMS | | | | ALL WARDS |
| DIST CENTR | 789 241 | 789 241 | 560 519 | ALL WARDS |
| TRANSFORMER REPLACE & OTHER | | | | ALL WARDS |
| RELATED EQUI | 10 000 000 | 9 800 000 | 7 410 341 | ALL WARDS |
| REPLACEMENT OF OIL PLANT | - | 200 000 | - | ALL WARDS |
| REPAIR MMM DIST DIST CENTRE | 11 133 919 | 11 133 919 | 4 767 705 | ALL WARDS |
| REPAIR VISTA DIST DIST CENTRE | 14 498 158 | 14 498 158 | - | ALL WARDS |
| VEHICLES | 30 000 000 | 30 000 000 | 25 967 740 | ALL WARDS |
| INTER COMPANY - INTEGRATED | | | | ALL WARDS |
| NAT. ELEC (M | 1 034 488 | 1 034 488 | 738 186 | |



| Description | Original | Budget | YTD Movement | Ward |
|---------------------------------|------------|------------|--------------|------------|
| FURNITURE AND OFFICE | | | | ALL WARDS |
| EQUIPMENT | 515 100 | 515 100 | 59 350 | ALL WAILDS |
| VAN STADENSRUS - NEW | | | | ALL WARDS |
| MULTIPURPOSE CENTRE | 2 718 849 | 2 718 849 | 1 173 438 | |
| PUBLIC CONNECTIONS | - | - | 428 156 | ALL WARDS |
| METER PROJECTS | - | - | 1 012 916 | ALL WARDS |
| REFURBISHMENT PROJECTS | - | - | 946 956 | ALL WARDS |
| PUBLIC CONNECTIONS | - | - | 50 561 | ALL WARDS |
| METER PROJECTS | - | - | 155 500 | ALL WARDS |
| REFURBISHMENT PROJECTS | - | - | 188 802 | ALL WARDS |
| MOSHOESHOE TRUNK PARTA (RO) | - | - | 115 600 | ALL WARDS |
| IPTN PHASE 2 - TRUNK ROUTE | 1 000 000 | - | - | ALL WARDS |
| IPTN BUS DEPOT - CIVIL | 20 000 000 | - | - | ALL WARDS |
| IPTN BUS DEPOT - BUILDING WORKS | 10 000 000 | - | - | ALL WARDS |
| OPEN BUS STATIONS (BUS STOP | | | | ALL WARDS |
| SHELTER) | 5 000 000 | 5 000 000 | 884 470 | |
| BUS STOPS (WITH POLES) | 1 000 000 | 1 000 000 | - | ALL WARDS |
| INTELLIGENT TRANSPORT SYSTEM | 2 000 000 | 2 000 000 | - | ALL WARDS |
| FORTHARE CONTRACT1 | - | 31 978 643 | 26 463 797 | ALL WARDS |
| FORTHARE CONTRACT2 | - | 9 681 042 | 8 000 049 | ALL WARDS |
| IPTN PHASE 1 B - TRUNK ROUTE | 907 551 | - | - | ALL WARDS |
| IPTN TRANSFER FACILITIES | 5 750 000 | - | - | ALL WARDS |
| MOSHOESHOE TRUNK PARTA | - | 6 347 684 | 4 440 578 | ALL WARDS |
| MOSHOESHOE TRUNK PARTB | - | 11 127 912 | 6 335 508 | ALL WARDS |
| CHIEF MOROKA CRESCENT TRUNK | - | 2 347 375 | 1 220 306 | ALL WARDS |
| IPTN BUS DEPOT - CIVIL | - | 10 774 895 | 10 042 051 | ALL WARDS |
| INDUSTRY TRANSFORMATION | 48 760 619 | 40 160 619 | 32 934 400 | ALL WARDS |
| INDIRECT OPERATING | 40.007.450 | 40.007.450 | | ALL WARDS |
| EXPENDITURE | 43 087 156 | 43 087 156 | - | _ |



| Description | Original | Budget | YTD Movement | Ward |
|--|------------|-----------|--------------|------------|
| IPTN BUS FLEET | 26 000 000 | - | - | ALL WARDS |
| FIRE ARMS TRAINING | 700 000 | 200 000 | - | ALL WARDS |
| CLEANING EQUIPMENT | - | 400 000 | - | ALL WARDS |
| FURNITURE CITY HALL | - | 1 040 091 | - | ALL WARDS |
| REFURB GABRIEL DIC BUILD & PRES: | | | | ALL WARDS |
| MET POL | 9 300 000 | 7 300 000 | 5 990 572 | ALL WAILDS |
| RECORDING EQUIPMENT | 1 000 000 | 300 000 | - | ALL WARDS |
| ICT SECURITY | 4 000 000 | 3 000 000 | 347 225 | ALL WARDS |
| DATA CENTER EQUIPMENT | 8 000 000 | 7 135 000 | 7 051 199 | ALL WARDS |
| INTEGRATION OF SYSTEMS | 5 000 000 | 3 500 000 | 735 300 | ALL WARDS |
| HARDWARE EQUIPMENT | 2 000 000 | 2 450 000 | 2 283 965 | ALL WARDS |
| INTEGRATION AND MANAGE OF CALL | | | | ALL WARDS |
| CENTER | 5 000 000 | 2 865 000 | - | ALL WARDS |
| ICT NETWORK EQUIPMENT | 4 000 000 | 2 000 000 | 119 338 | ALL WARDS |
| DESKTOPS AND LAPTOPS | 3 000 000 | 3 550 000 | 2 967 871 | ALL WARDS |
| RADIO LINKS | 1 500 000 | - | - | ALL WARDS |
| FILLING SYSTEM | - | - | 63 627 | ALL WARDS |
| PROCURE 2 INDUST DRYERS | | | | ALL WARDS |
| CLOTHING BANK | 100 000 | 200 000 | 88 234 | ALL WAILDS |
| PROCURE OF 2 INDUS WASH MACH | | | | ALL WARDS |
| CLOTH BANK | 100 000 | 200 000 | - | |
| PROCURE OF IRON PRESS FOR CLOTHING BANK | 60 000 | 110 000 | | ALL WARDS |
| PROCUREMENT OF HAZMAT | 60 000 | 110 000 | - | |
| DECONTAM SYSTEM | 100 000 | 400 000 | - | ALL WARDS |
| 6 PETROL POWERED BLOWERS | 30 000 | 18 250 | 18 250 | ALL WARDS |
| 2 PETROL POWERED CHAINSAWS | 25 000 | 25 000 | 18 602 | ALL WARDS |
| 1 PORTABLE FIRE FIGHT PUMP | 40 000 | 40 000 | 8 734 | ALL WARDS |
| 4 FLOATING FIRE FIGHT PUMPS | 80 000 | 80 000 | 54 280 | ALL WARDS |



| Description | Original | Budget | YTD Movement | Ward |
|----------------------------------|-----------|-----------|--------------|-----------|
| 2 PETROL POWER POSITIVE PRESS | | | | ALL WARDS |
| VENTILATO | 90 000 | 59 192 | 59 192 | ALL WARDS |
| MANUALLY OPERATED FIRE | | | | ALL WARDS |
| SUPPRESSION UNITS | 700 000 | 400 000 | - | ALL WARDS |
| 4 FIRE FIGHTING SKID UNITS | 100 000 | 100 000 | - | ALL WARDS |
| 3 PETROL POWER RES SAWS | 60 000 | 60 000 | 18 840 | ALL WARDS |
| 6 THERMAL IMAGING DEVICES | 120 000 | 77 142 | 77 142 | ALL WARDS |
| UPGRADING OF BLOEMFONTEIN ZOO | 1 000 000 | _ | _ | ALL WARDS |
| DEVELOPMENT OF NALISVIEW | 1 000 000 | | | |
| CEMETERY | 3 721 100 | 2 524 100 | 2 477 816 | ALL WARDS |
| CONSTRUCTION OF CEMETERY AT | | | | ALL WARDS |
| TIERPOORT | 372 110 | 1 039 110 | 590 401 | ALL WARDS |
| FENCING OF GRAVEYARD IN ZONE 2 | | | | ALL WARDS |
| [WARD 49] | 1 116 330 | 1 116 330 | - | ALL WARDS |
| FENCING OF GRAVEYARD IN ZONE 3 | | | | ALL WARDS |
| [WARD 42] | 744 220 | 744 220 | - | |
| BRUSHCUTTERS | 500 000 | 500 000 | - | ALL WARDS |
| TRACTOR DRAWN LAWNMOWERS - | | | | ALL WARDS |
| FIELDMASTER | 600 000 | 600 000 | - | ALL WARDS |
| WALK BEHIND LAWNMOWERS | | | | ALL WARDS |
| (KUDU) | 450 000 | 450 000 | - | |
| UPG BEAUT MAIN - J/ SPIES D/PLES | | | | ALL WARDS |
| AVE TOT | 800 000 | 800 000 | 769 630 | |
| NEW PUBLIC ABLUTION FACILITY - | | | | ALL WARDS |
| KINGS PARK | 1 200 000 | 1 200 000 | 78 097 | |
| NEW PUBLIC ABLUSION FACIL - | | | | ALL WARDS |
| ROSE GARDEN | 1 200 000 | - | - | |
| RECREATION OF PARKS - VISTA | | | | ALL WARDS |
| PARK | 1 500 000 | - | - | |



| Description | Original | Budget | YTD Movement | Ward |
|---|------------|------------|--------------|------------|
| UPGRAD PARK NEXT TO NEW | | | | ALL WARDS |
| BOTSHABELO MALL | 800 000 | - | - | ALL WARDS |
| LAND SURVEING FARM KLIPFONTEIN | 617 703 | - | - | ALL WARDS |
| LAND SURVEYING SEPANE FARMS | 1 735 967 | - | - | ALL WARDS |
| FORMALISATION INFILL PLANNING | 2 578 870 | 4 578 870 | 3 861 027 | ALL WARDS |
| TOWNSHIP ESTABLISHMENT FARM | | | | ALL WARDS |
| KLIPFONTIEN | 2 563 080 | 1 182 000 | 680 000 | |
| TOWN ESTABLISHMENT BOTSH | 050.000 | | | ALL WARDS |
| SEPANE FARMS | 956 883 | - | - | |
| T/SHIP ESTABL REMAIN FARM VEEKRAAL 605 | 982 370 | 882 941 | 767 775 | ALL WARDS |
| T/ ESTAB REMAIN SELOSESHA 900 | 902 370 | 002 941 | 101115 | |
| THANA | 1 488 440 | 152 018 | 132 190 | ALL WARDS |
| T/ESTABL RE FARM BOTS826 K1689 | | | | |
| K1690 | 1 875 434 | 1 298 963 | 1 129 533 | ALL WARDS |
| FIRE STATION BOTSHABELO | 11 079 216 | 1 011 638 | 879 686 | ALL WARDS |
| CONSTRUCTION OF A NEW | | | | ALL WARDS |
| COMMUNITY CENTRE I | 7 822 998 | 3 349 709 | 2 912 791 | ALL WAILDS |
| REHABILITATION OF ARTHER | | | | ALL WARDS |
| NATHAN SWIMMING | 12 002 484 | 3 339 760 | 2 904 139 | |
| VISTA PARK 2: ELECTRICITY | 13 395 959 | - | - | ALL WARDS |
| MATLHAR W&S _ INSTAL W & S (3108 | | | | ALL WARDS |
| U) | 4 500 000 | - | - | |
| SONDERWAT PH 2 80/INST WATER | | | | ALL WARDS |
| INT SEW RET | 9 765 000 | 1 846 892 | - | |
| VISTA PARK 2 | - | 11 500 000 | 6 139 852 | ALL WARDS |
| VISTA PARK 3 | - | 31 150 090 | 26 456 313 | ALL WARDS |
| CHRIS HANI 28747 - INSTALL RETIC | | | | ALL WARDS |
| (50 U) | 5 210 147 | 1 000 000 | - | |
| F/DOM SQ 37321 (ZUMA- INSTAL RET | | | | ALL WARDS |
| (117 U) | 10 455 875 | 20 476 376 | 10 266 974 | , |



| Description | Original | Budget | YTD Movement | Ward |
|---|------------|------------|--------------|-----------|
| MARIKANA - INSTALL RETIC (80 U) | 6 414 108 | 2 184 467 | 807 815 | ALL WARDS |
| MKHONTO ERF 32109 - INS RETIC | | | | ALL WARDS |
| (111 U) | 8 615 699 | 500 000 | - | ALL WARDS |
| SALIVA 35180 & 8323 - INSTAL | | | | ALL WARDS |
| RETIC124 U) | 7 450 000 | 500 000 | - | |
| FLEURDAL INFILL - SERVICES (21 U) | 967 486 | 1 014 337 | 851 891 | ALL WARDS |
| LOURIERPARK - WAT& SEWER | | | | ALL WARDS |
| SERVICES (100U) | 6 229 419 | - | - | |
| MADITLHABELA - INSTAL WATER | | | | ALL WARDS |
| SEW 938U | 3 600 000 | 500 000 | - | |
| VISTA PARK 2-BULK SEWER | 7 256 144 | - | - | ALL WARDS |
| VISTA PARK 3 | - | 69 542 860 | 69 451 469 | ALL WARDS |
| VISTAPARK 2 -INTERNAL WATER & | | | | ALL WARDS |
| SEWER | 9 674 859 | - | - | |
| VISTA PARK 2-ROADS & STORM | | | | ALL WARDS |
| WATER | 17 117 059 | - | - | |
| VISTA PARK 2-BULK STORM WATER | 13 954 496 | - | - | ALL WARDS |
| BLOEMSIDE 9/10-INSTA W&S RETIC | | | | ALL WARDS |
| 200 UNITS | 8 902 370 | 500 000 | - | |
| BOTSH SEC H2873 G1011 INST WATER SEW | 3 460 623 | 3 690 393 | 314 069 | ALL WARDS |
| BLOEMSIDE 7 - INSTALL RETIC (500 | 0 400 020 | 0 000 000 | 014 000 | |
| | 7 105 000 | 700 000 | 133 920 | ALL WARDS |
| BLOEMSIDE 9 & 10 -INSTALL RETIC | | | | ALL WARDS |
| (200 U) | 34 125 000 | 6 805 000 | - | ALL WARDS |
| GRASSL& PH 4 - INSTALL RETIC | | | | ALL WARDS |
| (1000 U) | 29 000 000 | 19 000 000 | 11 826 321 | |
| SOUTPAN - INSTALL RETIC (22 U) | 2 960 000 | 3 960 000 | 203 494 | ALL WARDS |
| THABA NCHU EX27 40 INSTAL OF | | | | ALL WARDS |
| WATER RETIC | 2 871 900 | 3 000 000 | - | |



| Description | Original | Budget | YTD Movement | Ward |
|----------------------------------|------------|------------|--------------|-----------|
| DEWETSDORP - INTERNAL RETIC | | | | ALL WARDS |
| (100 U) | 2 232 660 | 500 000 | 217 356 | ALL WARDS |
| CALEB MOTSHABI/KGOTSONG MAIN | | | | ALL WARDS |
| RD & S/WATE | 3 650 000 | 20 704 588 | 6 629 781 | ALL WARDS |
| GRASSL& PH 4 - ROADS & S/WATER | 13 104 401 | 17 054 588 | 3 135 786 | ALL WARDS |
| BOTS WEST - INSTAL MAIN ROADS/ | | | | ALL WARDS |
| S/WATER | 10 000 000 | 17 054 589 | 2 311 244 | ALL WARDS |
| BLOEMSIDE ERF 4510 - INTERNAL | | | | ALL WARDS |
| SERVICES | 3 497 834 | - | - | ALL WANDS |
| TAMBO SQUARE - INSTAL WATER | | | | ALL WARDS |
| AND SEWER | 1 896 500 | 1 896 500 | - | ALL WARDS |
| ACQUIS LAND INFORMAL SETTLEME | | | | ALL WARDS |
| RELOCATE | 20 000 000 | 10 000 000 | - | |
| BOTSHAB WEST - INSTAL W & S(2500 | | | | ALL WARDS |
| UNITS) | 28 000 000 | 28 000 000 | 18 333 815 | |
| BOTSHB SEC R - INSTALL WATER | | | | ALL WARDS |
| (1000 U) | 18 866 500 | 33 000 000 | 1 441 465 | |
| THABO MBEKI SQUARE (48 | | | | ALL WARDS |
| HOUSEHOLDS) - INT | 3 000 000 | 6 500 000 | 4 072 198 | |
| BOTSHB SEC D - INSTALL SEWER | | | | ALL WARDS |
| RETIC(100U) | 14 000 000 | 3 000 000 | - | |
| BOTSHB SEC M - INSTALL SEWER | | | | ALL WARDS |
| RETIC(100U) | 10 400 500 | 3 000 000 | - | |
| TITLE DEEDS | - | 5 000 000 | 3 811 473 | ALL WARDS |
| INFORMAL SETTLEMENTS | | | | ALL WARDS |
| ELECTRIFICATION | - | 6 210 000 | 5 400 000 | |
| KGATELOPELE SQUARE | | | | ALL WARDS |
| (HOUSEHOLDS) - INTE | - | 500 000 | - | |
| BOTSHB SEC T -INSTALL RETIC | - | 500 000 | - | ALL WARDS |
| BOTSHB SEC L1124 -INSTALL RETIC | - | 500 000 | - | ALL WARDS |



| Description | Original | Budget | YTD Movement | Ward |
|--|------------|------------|--------------|-----------|
| WAAIHOEK PRECINCT | | | | ALL WARDS |
| REDEVELOPMENT | 10 000 000 | 10 000 000 | 9 231 274 | ALL WARDS |
| REHABILITATE MOHOKARE LODGE | | | | ALL WARDS |
| AND RESORT | 1 500 000 | - | - | ALL WARDS |
| KLEIN MAGASA HERITAGE PRECINCT | | | | ALL WARDS |
| REHABILIT | 1 500 000 | 1 500 000 | 259 875 | ALL WARDS |
| UPGRADE BOCHABELA BOXING | | | | ALL WARDS |
| ARENA | 2 000 000 | 2 000 000 | 1 165 724 | |
| NAVAL HILL PARKING AREA | 1 500 000 | 1 500 000 | 856 440 | ALL WARDS |
| BATHO HERITAGE PARK | 1 300 000 | - | - | ALL WARDS |
| REVITILIZATION BOTSHABE | | | | ALL WARDS |
| PLEASURE RESORT | 2 500 000 | 2 500 000 | 2 171 270 | ALL WARDS |
| NAVAL HILL ENTRANCE GATE | | | | ALL WARDS |
| DESIGN UPGRADE | 1 600 000 | 1 600 000 | 70 442 | |
| SMALL SCALE EGG PRODUCTION | | | | ALL WARDS |
| UNITS | 1 300 000 | - | - | |
| FENCING OF FARMS AND | | | | ALL WARDS |
| COMMONAGES | 1 500 000 | - | - | |
| MUNICIPAL POUND BOTSHABELO | | | | ALL WARDS |
| AND WEPENER | 1 500 000 | 1 500 000 | 877 722 | |
| GROUNDWATER | | | | ALL WARDS |
| AUGMENT(BOREHOLE WINDMILLS) | 2 000 000 | 1 000 000 | - | |
| LAND ACQUISITION FOR SMALL- | 1 000 000 | | | ALL WARDS |
| SCALE FARMERS | 1 200 000 | - | - | |
| REVITE ECON LAND FACT SHELLS | 0.000.000 | | | ALL WARDS |
| T/SHIPS URBAN DESIGN (BOTSH | 2 232 660 | - | - | |
| Υ. Υ. | 1 116 220 | | | ALL WARDS |
| DEVELOPMENT NODE) BLOEMDUSTRIA INDUSTRIAL | 1 116 330 | - | - | |
| BLOEMDUSTRIA INDUSTRIAL DEVELOPMENT | 5 000 000 | | | ALL WARDS |
| HAWKING STALLS BOTSHABELO CBD | 5 000 000 | - | - | |
| PHASE 2 | 3 000 000 | 3 000 000 | 152 775 | ALL WARDS |
| FTIAGE Z | 3 000 000 | 3 000 000 | 152775 | |



| Description | Original | Budget | YTD Movement | Ward |
|-----------------------------------|------------|-------------|--------------|-----------|
| INCUBATION CENTRES WEPENER & | | | | ALL WARDS |
| SOUTPAN | 2 000 000 | - | - | ALL WARDS |
| CONTAINER PARK THABA NCHU | 3 934 000 | 3 934 000 | - | ALL WARDS |
| INFORM TRADE DESIGN | | | | ALL WARDS |
| INFRAS(FLEA MARKET) | 1 000 000 | - | - | |
| DEVELOP MASTER PLANS: R & S | - | 1 900 000 | 1 340 600 | ALL WARDS |
| REFURBISHMENT MANAGEMENT | | | | ALL WARDS |
| SYSTEM: R & S | - | 100 000 | - | ALL WANDS |
| ROAD MAINT SUPPLIES MACHINE | - | 10 000 000 | - | ALL WARDS |
| MAPANGWANA STREET | 3 237 357 | 304 910 | 304 904 | ALL WARDS |
| REPLACE OBSOLETE ILLEGAL | | | | ALL WARDS |
| SIGNAGE & TRAFF | 356 221 | 100 | - | ALL WANDS |
| RESEALING OF STREETS | 7 442 199 | 148 672 633 | 51 541 638 | ALL WARDS |
| T1428A MAN RD 198 199&200 BOCH | 5 210 383 | 11 939 110 | 6 652 830 | ALL WARDS |
| T1429B MAN RD 11548 KAGISANONG | 3 104 102 | 8 559 199 | 8 559 199 | ALL WARDS |
| T1430C 7TH STR BOTSHB SECTION H | 3 348 990 | 10 149 392 | 6 837 941 | ALL WARDS |
| T1432 MAN 10786 BERGMAN SQUARE | 1 339 596 | 975 463 | 806 226 | ALL WARDS |
| T1522 THA RD 2029 2044 & 2031 UPG | 3 186 381 | 100 | - | ALL WARDS |
| T1523 BOT RD 304 305 308 SECTION | | | | ALL WARDS |
| G UPG | 1 376 807 | 410 924 | 200 929 | ALL WARDS |
| T1524 BOT RD 437 SECTION A UPG | 2 315 436 | 600 100 | 541 765 | ALL WARDS |
| T1527A BOCHABELA STS | 5 446 580 | 10 414 317 | 6 868 814 | ALL WARDS |
| T1528 MAN RD 11388 & 11297 JB | | | | ALL WARDS |
| MAFORA UPG | 3 423 412 | 1 232 960 | 862 959 | ALL WARDS |
| T1530 BOT RD B16 & 903 SECTION T | | | | ALL WARDS |
| UPG | 6 774 779 | 19 923 060 | 16 940 660 | |
| T1532 VISTA PARK BULK ROAD & | | | | ALL WARDS |
| S/WATER UPG | 3 162 935 | 45 300 100 | 5 882 643 | , |
| T1534 VERENIGING AV EXT BRIDGE | | | | ALL WARDS |
| OVER RAIL | 27 022 626 | 7 391 760 | 15 881 062 | |



| Description | Original | Budget | YTD Movement | Ward |
|---------------------------------|------------|------------|--------------|---------------------------------------|
| T1534B VERENIGING AVENUE EXT | | | | ALL WARDS |
| ROADS | 6 325 869 | 18 966 212 | 308 513 | ALL WARDS |
| T1537 HEAVY REHAB NELSON | | | | ALL WARDS |
| M&ELA ST | 2 671 656 | 200 100 | 191 876 | ALL WARDS |
| T1538 UPG INTERS ST GEORGE ST & | | | | ALL WARDS |
| PRES BR& | 3 535 045 | 447 650 | 167 650 | ALL WAILDS |
| T1539 UPGRADE TRAFFIC | | | | ALL WARDS |
| INTERSECTIONS | 1 796 993 | 1 350 100 | 219 802 | ALL WARDS |
| BATHO UPGRADING OF ROADS AND | | | | ALL WARDS |
| STORMWATER | 3 348 990 | 145 160 | 145 155 | |
| STORMWATER REFURBISHMENT | 1 860 550 | 10 736 582 | 7 829 458 | ALL WARDS |
| T1534 VEREN AV EXT BRIDGE OV/ | | | | ALL WARDS |
| RAIL | - | 81 000 000 | 44 057 528 | ALL WARDS |
| T1534B VEREN AVENUE EXT ROADS | - | 50 000 000 | 28 484 431 | ALL WARDS |
| VISTAPARK 2 INT ROAD& S/WATER | - | 13 437 702 | 11 684 958 | ALL WARDS |
| VISTA PARK 2: BULK ROADS | | | | ALL WARDS |
| STORMWATER | - | 8 912 208 | 7 749 743 | ALL WARDS |
| DEVELOP MASTERPLAN: W&S | - | - | (688 934) | ALL WARDS |
| SEWER MASTER AND | | | | ALL WARDS |
| DEVELOPMENT PLANS | 1 227 963 | 4 992 335 | 3 943 198 | |
| WATER BORNE SANITATION | | | | ALL WARDS |
| MANGAUNG WARD 8 | 3 721 100 | 133 306 | - | |
| WATER BORNE SANITATION | | | | ALL WARDS |
| MANGAUNG WARD 17 | 3 721 100 | 121 100 | - | |
| B/SPRUIT NETWORK UPGRADE | | | | ALL WARDS |
| DENSIFI IN MMM | 854 930 | 854 930 | - | , |
| BOTSH SECTION K P/STATION | | | | ALL WARDS |
| RISING MAIN | 3 721 100 | 721 100 | - | , |
| BOTSHABELO MAIN OUTFALL | | | | ALL WARDS |
| SEWER | 11 163 299 | 2 654 209 | 2 174 289 | · · · · · · · · · · · · · · · · · · · |



| Description | Original | Budget | YTD Movement | Ward |
|---|------------|------------|--------------|---|
| UPGRADE OF WILCOCKS RAYTON | | | | ALL WARDS |
| SAN [⊥] PIPELINE | 1 860 550 | 1 860 550 | 1 253 053 | ALL WARDS |
| SEWER CONNECTIONS | 372 110 | 372 110 | - | ALL WARDS |
| ERAD BUCKETS BOT(COV)(RO) | - | - | (555 115) | ALL WARDS |
| REFUR OF SEWER SYSTEMS | 14 884 399 | 22 456 946 | 21 320 394 | ALL WARDS |
| MECHANICAL AND ELECTRICAL WORKS FOR NORT | 10 620 337 | 248 900 | | ALL WARDS |
| REFURBISHMENT OF WWTW'S | 5 581 650 | 37 012 825 | 30 723 930 | ALL WARDS |
| | | | 30723 930 | |
| EXTENSION BOTSHABELO WWTW EXTENSION THBA NCHU WWTW | 12 091 280 | 91 280 | - | ALL WARDS |
| (SELOSESHA) | 14 187 468 | 13 287 468 | 14 225 549 | ALL WARDS |
| REFUR OF SEWER SYSTEMS | - | 4 092 075 | 4 059 800 | ALL WARDS |
| STERKWATER WWTW PHASE 3 CIVIL | - | - | (505 974) | ALL WARDS |
| STERKWATER WWTW PHASE 3 | | | | ALL WARDS |
| MECH AND ELECT | 15 844 405 | 2 669 152 | 1 559 437 | ALL WARDS |
| RAYTON MAIN SEWER | 623 386 | 623 386 | - | ALL WARDS |
| REFURBISHMENT SEWER SYSTEMS | | | | ALL WARDS |
| IN SOUTPAN | 744 220 | 744 220 | - | |
| EXTEN THABA N WWTW SELOSESHA | | | | ALL WARDS |
| MECH ELECTR | 3 320 005 | 320 005 | - | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| REFURBISHMENT/CONDITION | 007.040 | 0 707 040 | 05.407 | ALL WARDS |
| MANAGEMENT PLAN | 267 919 | 2 767 919 | 65 127 | |
| M/POORT WTW UPGRADING (M/POORT FILTERS) | 12 076 986 | 87 408 206 | 3 134 892 | ALL WARDS |
| N/HILL NEW B DISTR PIPE & ASSO | 12 070 900 | 07 400 200 | 5 154 692 | |
| WORKS REZ | 372 110 | - | - | ALL WARDS |
| NEW RESERVOIR IN THABA NCHU | 0.20 | | | |
| (20ML) | 11 163 299 | 511 165 | 209 375 | ALL WARDS |
| PELLISSIER RESERVOIR | 5 581 650 | 500 000 | - | ALL WARDS |
| REFUR OF WATER SUPPLY SYSTEMS | - | - | (904 547) | ALL WARDS |



| Description | Original | Budget | YTD Movement | Ward |
|--------------------------------|------------|------------|--------------|------------|
| REFURBISHMENT OF WATER | | | | ALL WARDS |
| SUPPLY SYSTEMS | 11 163 299 | 38 577 419 | 28 519 943 | ALL WARDS |
| MASELSPOORT WTW | | | | ALL WARDS |
| REFURBISHMENT | 8 379 530 | 6 352 872 | 5 582 542 | ALL WARDS |
| W1501: GARIEP WATER | | | | ALL WARDS |
| AUGMENTATION PROJECT | - | 8 750 000 | - | ALL WAILDS |
| MASELSP WAT RE-USE PUMP STAT | | | | ALL WARDS |
| RISING MAIN | 5 103 116 | 1 003 116 | 52 619 | |
| MASELSP WATER RE-USE GRAV LINE | | | | ALL WARDS |
| MOCKESDAM | 1 040 419 | 500 000 | - | |
| MASELSP WATER RE-USE (GRAVITY | | | | ALL WARDS |
| TO NEWWTW) | 3 851 338 | 550 000 | - | |
| MAKURUNG INTERNAL WATER RETIC | 6 325 869 | 1 325 869 | 274 423 | ALL WARDS |
| FILTER & CLAR REFURB (CONW1515 | | | | ALL WARDS |
| MP | - | - | (1 432 882) | ALL WAILDS |
| HAMILTON PARK PUMP ST@ION | | | | ALL WARDS |
| REFURBISHMENT | 6 823 806 | 17 948 171 | 496 510 | |
| WATER MASTER AND | | | | ALL WARDS |
| DEVELOPMENT PLAN | 2 455 926 | 2 776 390 | 2 568 885 | |
| REFURBISHMENT/CONDITION | | | | ALL WARDS |
| MANAGEMENT PLAN | 1 488 440 | 1 588 440 | 332 750 | |
| DAM SAFE RES(MOCKES S/SRUS | | | | ALL WARDS |
| M/POORT DAM | 372 110 | 150 001 | - | |
| PREPAID PROG (AUTOMATED | | | | ALL WARDS |
| METERS) | 22 326 598 | 56 477 229 | 56 229 854 | |
| REPLACE WATER METERS | 5 581 650 | 25 660 183 | 25 660 183 | ALL WARDS |
| DEV & IMPLEMANTATION OF SAM | | | | ALL WARDS |
| MAST MODULE | - | 100 000 | - | |
| PRES& N/WORK ZON MAN(AUD VAL) | 5 336 199 | 8 279 758 | 7 950 185 | ALL WARDS |
| WATER SYS MAN INTEGR - TEL & | | | | ALL WARDS |
| SCADA | 3 721 100 | 2 845 062 | 1 573 747 | |



| Description | Original | Budget | YTD Movement | Ward |
|---|-----------|-----------|--------------|-----------|
| WAT SYS MAN OPT TELE SCADA | 1 122 096 | 1 122 096 | 1 101 764 | ALL WARDS |
| UPGRADE AND REFURB BOTSH | | | | ALL WARDS |
| LANDFILL SITES | 1 860 550 | 500 000 | - | ALL WARDS |
| UPGR UPLIFT EX W/R OFF AT | | | | ALL WARDS |
| S/HERN L/SITE | 1 488 440 | - | - | |
| UPGRADE REFURB NORTHERN | | | | ALL WARDS |
| LANDFILL SITES | 1 488 440 | 500 000 | - | |
| UPGRADE REFURB SOUTHERN | | | | ALL WARDS |
| LANDFILL SITES | 1 488 440 | 500 000 | - | |
| REFUSE BINS FOR CBD'S IN METRO | 744 220 | 400 000 | - | ALL WARDS |
| TWO WEIGHBR TRANS STAT THABA | | | | ALL WARDS |
| NCHU | 772 581 | - | - | |
| DEVELOPMENT OF TRANSFER | 744.000 | | | ALL WARDS |
| STATION IN THABA ABLUTION BLOCKS @ WEPENER | 744 220 | - | - | |
| ABLUTION BLOCKS @ WEPENER | 1 384 902 | - | | ALL WARDS |
| GUARD HOUSE @ WEPENER L&FILL | 1 304 902 | - | - | |
| SITE | 369 307 | _ | _ | ALL WARDS |
| INSTALL ONE W/BRIDGE @ WEPEN | 000 001 | | | |
| L&FILL | 801 204 | - | - | ALL WARDS |
| TWO WEIGHBRIDGE @ | | | | |
| DEWETSDORP L&FILL SITE | 783 661 | - | - | ALL WARDS |
| WEIGHBRIDGE FICE @ WEPENER | | | | ALL WARDS |
| L&FILL | 1 846 536 | - | - | ALL WARDS |
| VEHICLES LEASING | - | - | 37 225 110 | ALL WARDS |
| AIR COMPRESSOR INSTALL @ | | | | ALL WARDS |
| THABA NC W/SHOP | 118 800 | 178 800 | - | ALL WARDS |
| POWER TOOL FOR HE MACHINE @ | | | | ALL WARDS |
| BLOEM W/SHOP | 108 000 | - | - | |
| TOOLS & EQUIPMENT FOR | | | | ALL WARDS |
| MECHANICS | 250 000 | 220 000 | 8 689 | |



| Description | Original | Budget | YTD Movement | Ward |
|-------------------------------|-----------|-----------|--------------|---|
| ESTABLISHMENT HYDRALIC | | | | ALL WARDS |
| W/SHOP | 378 000 | - | - | |
| EX& RENOV EXIS B/ROOMS THABA | | | | ALL WARDS |
| NC W/SHOP | 216 000 | 216 000 | 27 880 | |
| OIL STORE AUTOM@ION | 810 000 | - | - | ALL WARDS |
| REFURBISHMENT ALL FUEL DEPOTS | 2 320 000 | 520 000 | - | ALL WARDS |
| REINFORCE THABA NCHU W/SHOP | | | | ALL WARDS |
| FLOOR | 280 800 | 280 800 | - | |
| RECONS THE SIDE WALL @ THAB | | | | ALL WARDS |
| NCHU W/SHOP | 270 000 | 270 000 | - | |
| AIR CONDI & REGR EQUIP FOR | | | | ALL WARDS |
| WASTE & FLEET | 270 000 | 270 000 | - | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| CONTRAVENTION MANAGEMENT | | | | ALL WARDS |
| SYSTEM | 1 100 000 | 1 100 000 | - | |
| PARKING METERS | 1 000 000 | 1 000 000 | - | ALL WARDS |
| BLUE LIGHTS & SIRENS | 800 000 | - | - | ALL WARDS |
| SPEED LAW ENFORCEMENT FIXED | | | | ALL WARDS |
| CAMERAS | 1 200 000 | 1 450 000 | 1 154 193 | |
| WHEEL CLAMPS | 450 000 | - | - | ALL WARDS |
| TWO WAY RADIOS | 2 000 000 | 2 000 000 | - | ALL WARDS |
| UPGRADE BIOMET SYSTEM AT BRAM | | | | ALL WARDS |
| FISC BUILD | 1 000 000 | - | - | ALL WARDS |
| 9MM HANDGUNS | 1 500 000 | 1 500 000 | - | ALL WARDS |
| 12 GAGE SHOTGUNS | 150 000 | 150 000 | - | ALL WARDS |
| BULLET PROOF VESTS | 3 000 000 | - | - | ALL WARDS |
| CCTV | 1 000 000 | - | - | ALL WARDS |
| SECURITY SCANNERS | 200 000 | - | - | ALL WARDS |



APPENDIX P: SERVICE BACKLOGS OF COMMUNITIES WHERE OTHER SPHERE OF GOVERNMENT IS RESPONSIBLE

| Community Aspirations | Number of Wards | Rate of Occurrence |
|---|-----------------------|-----------------------|
| Clinics to operate 24hrs and provision of mobile clinics; Building of Primary and High Schools, Building of Hospitals, Completion of RDP houses and new housing allocations and Building of Police Stations and allocation of satellite police stations | 29 out of 51 | 57% |



FINANCIAL STATEMENTS



MANGAUNG CONSOLIDATED FINANCIAL STATEMENTS



MANGAUNG STAND ALONE FINANCIAL STATEMENTS



CENTLEC STAND ALONE FINANCIAL STATEMENTS

