Integrated Development Plan 2022/2023



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Executive Mayor's Foreword

Integrated development planning has its roots in the legislated responsibilities of local government, walking hand in hand with – among others - the legislated provision of services to the community in a sustainable manner.

An Integrated Development Plan enables a Municipality to focus on the most important needs of its citizens, taking into account the resources available.

The Municipal Systems Act 32 of 2000 says that an Integrated Development Plan is: "..the principal strategic planning instrument which guides and informs all planning and development, and all decisions with regard to planning, management and development in the municipality."

Local development is multi-dimensional. It is not only about service delivery issues such as water, sewer, housing, or employment creation, but also about economic, social, institutional, and environmental development. Issues such as HIV/AIDS, gender equity, poverty alleviation and urban and rural development also need to be taken into consideration. The Integrated Development Plan provides an all-inclusive framework for social, economic, environmental, spatial, and infrastructural development. It helps to develop realistic project proposals based on the availability of resources.

The benefit of an integrated development plan is that it assists council to formulate the best development strategies to ensure equitable service delivery across the Municipality, involves strategic planning, develops efficient organizational and inter-governmental coordination that speeds up delivery to focus areas, and promotes democracy through public participation.

Thank you to citizens that attended Integrated Development Planning public participation meetings to put the needs of their communities forward.

Matjhabeng Local Municipality did not escape the financial and economic devastation of the Covid-19 pandemic, a global phenomenon that had an adverse effect on our already vulnerable local economy. Our Integrated Development Plan provides cost-effective ways of providing services that will benefit the community in more ways than one.

Our integrated development plan for the next five years decides how we will best allocate scarce resources to achieve Council's development strategies and objectives.

- Our vision and conduct for the next five years will be guided by the principles of Batho Pele, honesty, transparency, integrity, inclusiveness, commitment, and professionalism.
- Our goals include improved efficiency and effectiveness of the municipal administration, improved provision
 of basic and environmental services in a sustainable way to our communities, increased economic growth,
 improve community confidence in the system of local government and enhanced financial viability and
 improved financial management.

Our Integrated Development Plan for Matjhabeng Local Municipality for the next five years is the building block to achieve our vision, conduct objectives and goals. In an attempt to bridge spatial injustices of the past, the municipality will implement economic corridor that drives integration of different towns, business sectors and create smart cities deemed to be safe and conducive for economic growth. We call on all social and business partners to come forth and work with us as we build better communities in our municipality.

| Thank you |
|------------------|
| |
| CLLR TD KHALIPHA |
| EXECUTIVE MAYOR |

Municipal Manager's Overview

According to Section 25 of the Local Government: Municipal Systems Act 32 of 2000, each municipal council must, after the start of its elected term, adopt a single, inclusive and strategic plan (Integrated Development Plan or IDP) for the development of the municipality which links, integrates and coordinates plans and takes into account proposals for the development of the municipality and which aligns the resources and capacity of the municipality with the implementation of the said plan.

An Integrated Development Plan is a super plan for an area that gives an overall framework for development. It aims to coordinate the work of local and other spheres of government in a coherent plan to improve the quality of life for all the people living in an area. It takes into account the existing conditions and problems and resources available for development. It looks at economic and social development for the area as a whole. It is used by municipalities as a tool to plan short and long term future development.

This generation of the Integrated development Plans ought to distinctly work out the road map of the municipality towards the attainment and realization of its vision. It must be geared towards a shifting paradigm in how local government goes about its business. The Matjhabeng Communities, Political Leadership and the Administration are to relentless in their charge towards a city which prides itself in the service of its people and reclaim the essence of the Name Matjhabeng.

Our Long-term strategic focus is to be "a benchmark developmental municipality in service delivery excellence" and can be best attained through the following:

- Effective use of scare resources
- Attraction of additional funds
- Improved and speedy service delivery
- Strengthening of democracy through public participation
- Promotion of coordinated planning between the Local, Provincial and National Government
- Planning that works to dismantle the legacy of the past era of apartheid

Our commitment in this regard remains and we are working tirelessly to build internal capacity, depoliticize administration and improve on the local economic climate for increased investment opportunities. We urge all stakeholders to work with us in building a city that is a benchmark in the delivery of quality services to its people. Let us work together in building better communities through compact developmental planning and redress of spatial injustices of the past.

This is backed by our unwavering commitment to good governance which put emphases on transparency, accountability, participation, rule of law, effectiveness, efficiency, proportionality, consistency, and coherence. We are hopeful of a better Matjhabeng and relentless in improving the conditions of all its communities. Team Matjhabeng is a well-oiled workforce committed to change all the shortcoming we are confronted. It is our plea that you also stand be counted as we work out a future we can all be proud of "Jwalo ka Matjhaba a Kopaneng motseng wa Matjhabeng."

Ms. ZINGISA TINDLENI MUNICIPAL MANAGER

1. Section A-Executive Summary

1.1 Introduction

The Local Government: Municipal Systems Act No. 32 of 2000 mandates municipalities to undertake developmental oriented planning, to ensure that they achieve their constitutional mandates (see Sections 152 and 153 of the Constitution). To this end, the Matjhabeng Municipality's Integrated Development Plan serves as a strategic framework that guides its five-year planning and budgeting. To provide democratic and accountable government for local communities, the Municipality consulted both internal and external stakeholders in the IDP development process.

The key projects identified for implementation in the Integrated Development Plan were sourced from communities and other stakeholders through various public participation platforms. This Integrated Development Plan is informed by national and provincial government development goals and priorities, emerging socio-economic trends, the ever-increasing demand and social cry of the people of Matjhabeng for better services and other related issues that provide a framework in which the Municipality can ensure developmental local government. Municipalities operate in an ever-changing environment, and the Matjhabeng Municipality, too, is not immune to such changes.

The dynamic nature of local, national, and global environments constantly presents local government with new challenges and new demands. Similarly, the needs and priorities of the communities within the Matjhabeng municipal area change from year to year. To ensure close co-ordination and integration amongst projects, programmes and activities, line function departments within the Municipality seek to work cohesively not only amongst themselves, but also with external stakeholders (such as the business community and civil society) and provincial and national government departments. This integration further seeks to promote integrated service delivery to communities.

The Integrated Development Plan seeks to achieve sustainable development within Matjhabeng. To this end, there is a balanced approach to economic, environmental, and social development: the overarching pillars of sustainable development. In pursuit of economic growth and the provision of services to its citizens, the Municipality cannot compromise its responsibility for protecting the natural and built environment. It is committed to adhere to good governance principles (participation, efficiency, effectiveness, accountability, transparency, equity, fairness, and the rule of law) and Batho Pele principles (courtesyand people first, consultation, service excellence, access, information, openness and transparency, redress, and value for money) in the provision of services to residents.

The Integrated Development Plan is implemented through an annual implementation framework-Service Delivery and Budget Implementation Plan, which links key performance indicators to the annual budget. Senior municipal managers conclude annual performance agreements, which serve as a monitoring tool for departmental performance. The Municipality monitors the implementation of its Service Delivery and Budget Implementation Plan and the performance of its senior managers through performance management system.

1.2 Key Performance Areas

The Municipality's vision and mission are translated into the following six municipal key performance areas, which are aligned to the Back to Basic principles and resourced as follows:

| Key Performance Area | Predetermined Objective | Supporting Table SA4 Reconciliation of Integrated | |
|-----------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------|--|
| | | Development Plan Strategic Objectives and Budget(R'000) | |
| Revenue | | | |
| R thousand | | | |
| 1. Basic Services | Supporting the delivery of municipal services to the right quality and standard | R2 008 328 | |
| 2. Local Economic Development | Creating a conducive environment for economic Development | - | |
| 3. Institutional Capacity | Building institutional resilience and administrative capability | R 238 | |
| 4. Financial Management | Ensuring sound financial management and Accounting | R 923 839 | |
| 5. Good Governance, Transparency and Accountability | Promoting good governance, transparency, and Accountability | R 350 207 | |
| 6. Public Participation | Putting people and their concerns first | R 350 207 | |
| Total | | R 3 632 819 | |

 $Source: Draft IDP\ 2022/2023- Supporting\ Table\ SA4-Reconciliation\ of\ Strategic\ Objectives\ and\ Budget-Revenue$

| Key Performance Area | Predetermined Objective | Supporting Table SA5 Reconciliation of Integrated Development Plan Strategic Objectives and Budget (R '000) |
|-----------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Expenditure | | |
| R thousand | | |
| 1. Basic Services | Supporting the delivery of municipal services to the right quality and standard | R3 007 158 |
| 2. Local Economic Development | Creating a conducive environment for economic Development | R 27 184 |
| 3. Institutional Capacity | Building institutional resilience and administrative capability | R 223 799 |
| 4. Financial Management | Ensuring sound financial management and Accounting | R 260 720 |
| 5. Good Governance, Transparency and Accountability | Promoting good governance, transparency, and Accountability | R 83 361,50 |
| 6. Public Participation | Putting people and their concerns first | R83 361,50 |
| Total | • | R 3 685 584 |

Source: Draft IDP 2022/2023-Supporting Table SA5-Reconciliation of Strategic Objectives and Budget-Expenditure

1.3 Strategic Objectives

This Integrated Development Plan is informed by the following legislation:

1.3.1 Constitution of the Republic of South Africa, Act No. 108 of 1996

South African local government is, in terms of Chapter 7, Section 152(1) of the Constitution Act 108 of 1996, required to be democratic and accountable, ensuring sustained service delivery, promoting socio-economic development and a safe and healthy environment, and encouraging the involvement of all communities and community organizations in its affairs. In terms of Section 152(2), these objectives should be achieved within the financial and administrative capacity of a Municipality, which implies that all its planning and performance management processes must be geared towards the achievement of these objectives. Chapter 10, Section 195(1) of the Constitution of the Republic of South Africa outlines the basic values and principles governing public administration. The Municipality's IDP is informed by these principles.

1.3.2 L o c a l Government: Municipal Finance Management Act, No. 56 of 2003, and Regulations

The Municipal Finance Management Act, 56 of 2003 seeks to ensure sound and sustainable financial management within South African municipalities. Section 21 of the Act makes provision for alignment between the Integrated Development Plan and the municipal budget. The Service Delivery and Budget Implementation Plan is an annual contract between the Municipality's administration, Council, and the community, which ensures that the Integrated Development Plan and the Budget are aligned. The Act makes provision for quarterly and annual financial and non-financial performance assessments and reporting by municipalities and the entities under their control.

The Municipal Finance Management Act promotes the application of valid and reliable fiscal norms and standards, to maximize service delivery. To this end, National Treasury established minimum competencies for municipal officials, accounting officers, chief financial officers, senior managers, other financial officers, and supply chain management managers, in line with Section 168 of the Municipal Finance Management Act. The Municipal Finance Management Act also provides for the discharge of certain functions and powers by political representatives in municipalities and for contract management and reporting on the performance of external service providers appointed by municipalities.

1.3.3 L o c a l Government: Municipal Systems Act, No. 32 of 2000

The Municipal Systems Act (MSA) requires municipalities to develop an Integrated Development Plan and an integral Performance Management System and to, in this process, set performance indicators and targets, in consultation with the communities they serve. Its further mandates municipalities to monitor and review performance against the set indicators and targets, conduct internal reviews, assessments, and audits, and publish an annual report on their performance over a specific period.

The Municipal Systems Act underpins the notion of developmental government, since it recognizes local government as an integral agent in connecting the three spheres of government with the communities it serves. It strives to bring about the social and economic upliftment of communities through improved service delivery, by crafting a framework for the establishment of mechanisms and processes to enhance performance planning and management, resource mobilization and organizational change.

The Municipal Systems Act 32 of 2000 outlines the duties to be performed by political office-bearers, municipal officials, and the community. It converses on matters of human resources and public administration, whilst prescribing community participationthroughout, in support of a system of participatory government. The Municipal Systems Act 32 of 2000 also provides for the discharge of certain functions and powers by political representatives in municipalities and for the establishment of entities by municipalities to bring about effective and efficient service delivery. In terms of the Act, municipalities must ensure that performance objectives and indicators are set for the municipal entities under their control and that these form part of their multi-year business planning and budgeting, in line with the Municipal Finance Management Act.

1.3.4 L o c a l Government: Municipal Planning and Performance Management Regulations, 2001

The Local Government: Municipal Planning and Performance Management Regulations of 2001 seeks to enhance the implementation of performance management obligations imposed by legislation and cultivate uniformity in the application of performance management within the sphere of local government. The Regulations outline the details to be contained in municipalities' Integrated Development Plans, as well as the process of amendment.

They also provide for the nature of performance management systems, their adoption, processes for the setting of performance targets, monitoring, measurement, review, and the internal auditing of performance measurements. The Regulations conclude with a section on community participation in respect of integrated development planning and performance management.

1.3.5 Local Government: Municipal Performance Regulations for Municipal Managers and Managers directly accountable to Municipal Managers, 2006

In addition to the Local Government: Municipal Planning and Performance Management Regulations of 2001, the Local Government: Municipal Performance Regulations for Municipal Managers and Managers Directly Accountable to Municipal Managers of 2006 were promulgated to regulate the performance management of municipal managers and managers directly accountable to municipal managers. The Regulations cover the conclusion of performance agreements, performance evaluation and the management of performance outcomes.

1.3.6 Local Government: Municipal Structures Amended Act, No. 3 of 2021

The Local Government: Municipal Structures Amended Act No.3 of 2021 provides for the establishment of municipalities and defines the various types and categories of municipalities in South Africa. It also regulates the internal systems, structures, and office-bearers of municipalities. Chapter 4 of the Structures Act makes provision for the establishment of council structures and committees to exercise oversight over the performance of municipalities, as well as ensure their accountability.

1.3.7. Intergovernmental Relations Framework Act, No. 13 of 2005

The Intergovernmental Relations Framework Act 13 of 2005 regulates and facilitates the coordination and implementation of policy and legislation between the organs of state within the three spheres of government in South Africa. It promotes coordination and collaboration amongst the three spheres of government in planning and implementation.

1.3.8. White Paper on Service Delivery

Section 195 of the Constitution enshrines the basic democratic values and principles governing public administration. In 1997, The White Paper on Transforming Service Delivery translated these constitutional principles and values into what is known today as the Batho Pele Principles, to achieve improved service delivery in government. These principles are illustrated below.

| Principle | Description | |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Consultation | A Municipality's citizens shall be consulted on service delivery levels and quality and be allowed to participate in decisions that affect | |
| | the nature, type, and quality of services to be delivered to them. | |
| Service Standards | Service standards should be set and communicated to citizens. | |
| Access | All citizens should have access to basic services. | |
| Courtesy | All citizens shall be treated with courtesy and consideration. Where service standards have not been met, an apology, explanation and remedial action shall be tendered. | |
| Capacity | As a developmentally oriented local government, municipalities must seek to enhance the skills, competencies and knowledge of their administration, political office-bearers, entities, and communities to achieve greater efficiency and effectiveness when delivering services. | |
| Information | Full and accurate information regarding services shall be provided to citizens. | |
| Openness and transparent | Full and accurate information regarding municipal performance matters shall be provided to citizens, using appropriate, channels of communication. | |
| Redress | In implementing municipal projects and programmes, the eradication of the inequalities of the past shall take priority. An apology, explanation and remedial action shall be tendered in instances where promised service delivery levels and standards are not being met. | |
| Value for Money | Services shall be provided economically and efficiently, without compromising standards. | |

1.3.9 Municipal Property Rates Act 6 of 2004

The Municipal Property Rates Act 6 of 2004 seeks to regulate the powers of municipalities to levy rates on property. Rates represent a critical source of own revenue for municipalities to achieve their constitutional development objectives.

1.4 The Integrated Development Plan within Context of Global, Regional, National Provincial Planning

The IDP should reflect the integrated planning and development intent of all spheres of government relevant to a municipal geographic space. The effective implementation of the Integrated Development Plan can be attained only if government across all spheres is committed to the common goal of rendering quality services; hence the Inter-Governmental Relations Act seeks to enhance alignment between the spheres of government. This section reflects the alignment of intergovernmental strategic objectives and highlights key priority projects and programmes that will be implemented within the municipal space during the five-year cycle of this Integrated Development Plan.

1.4.1 Global Perspective

1.4.1.1 Sustainable Development Goals

The following are the sustainable development goals, as set by the United Nations (UNDP, 2015):

| Goal Number | Objective |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | End poverty in all its forms everywhere |
| 2 | End hunger achieve food security and improved nutrition and promote sustainable agriculture |
| 3 | Ensure healthy lives and promote well-being for all at all ages |
| 4 | Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all |
| 5 | Achieve gender equality and empower all women and girls |
| 6 | Ensure availability and sustainable management of water and sanitation for all |
| 7 | Ensure access to affordable, reliable, sustainable, and modern energy for all |
| 8 | Promote sustained, inclusive, and sustainable economic growth, full and productive employment, and decent work for all |
| 9 | Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation |
| 10 | Reduce inequality within and among countries |
| 11 | Make cities and human settlements inclusive, safe, resilient, and sustainable |
| 12 | Ensure sustainable consumption and production patterns |
| 13 | Take urgent action to combat climate change and its impacts |
| 14 | Conserve and sustainably use the oceans, seas, and marine resources for sustainable development |
| 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 |
| 17 | Strengthen the means of implementation and revitalize the global partnership for sustainable development |

1.5 Regional Perspective

1.5.1 Africa Strategy 2063

The Africa Strategy 2063 seeks to achieve a prosperous Africa, based on inclusive growth and sustainable development. It seeks to achieve an integrated continent, politically united and based on the ideals of Pan Africanism and the vision of an African Renaissance. An Africa with a strong cultural identity, common heritage, values and ethics, and a continent where development people-driven, unleashing the potential of its women and youth, among others, are the key focus areas of the Africa Strategy 2063.

1.5.2 National Perspective

1.5.2.1. State of the Nation Address 2022

The following table indicates a summary of the state of the nation address action plan:

| Summary of Actions/Commitments from the President's State of the Nation Address 2022 | |
|--------------------------------------------------------------------------------------|--|
| Creating Conditions for private sector Investment | |
| Public and Social Employment | |
| Government to move ahead with land reform in accordance with the constitution | |
| Government to streamline immigration laws to attract scare skills | |
| Prioritize Institutional reforms to ensure future water security | |

1.5.2.2 National Development Plan, Vision 2030

The National Development Plan is a government-initiated plan aimed at eliminating poverty and reducing inequality by 2030. The Plan presents a long-term strategy to increase employment through faster economic growth, improvement in the quality of education, skills development, and innovation, and building the capability of the state to play a developmental and transformative role. The Plan also focuses on upgrading public health facilities and producing more health professionals, as well as infrastructure development, financed through tariffs, public-private partnerships, taxes, and loans, amongst other things.

1.5.2.3 Government Outcomes

The Integrated Development Plan is developed in line with the 12 Government Outcomes. Each of the Outcomes is implemented through a delivery agreement, cutting across the three spheres of government. The achievement of the Outcomes depends on concerted efforts from all key stakeholders and spheres of government. The Medium-term Strategic Framework Outcomes for the 2014 - 2019 period is indicated as follows:

| Outcome Number | Objective |
|-------------------|--------------------------------------------------------------------------------------------------------------------|
| 1 | Improved quality of basic education. |
| 2 | A long and healthy life for all South Africans |
| 3 | All people in South Africa are and feel safe. |
| 4 | Decent employment through inclusive economic growth. |
| 5 | A skilled and capable workforce to support an inclusive growth path. |
| 6 | An efficient, competitive, and responsive economic infrastructure |
| 7 | Vibrant, equitable and sustainable rural communities with food security for all |
| 8 | Sustainable human settlements and improved quality of household life. |
| 9 | A responsive, accountable, effective, and efficient local government |
| 10 | Environmental assets and natural resources that are well protected and continually enhanced. |
| 11 | Create a better South Africa and contribute to a better and safer Africa and World |
| 12 | An efficient, effective and development oriented public service and an empowered, fair, and inclusive citizenship. |

1.5.2.4 National Spatial Development Perspective

The objective of the National Spatial Development Perspective is to promote informed economic investment profiling to guide regional growth and development planning within a socio-economic framework. It therefore acts as an indicative planning tool for the three spheres of government. The National Spatial Development Perspective also informs the Spatial Development Framework of the Municipality.

1.5.2.5 Local Government Back to Basics Principles

The Back-to-Basics Strategy is a national initiative aimed at ensuring that municipalities perform their core mandate of delivering basic services to local communities, as enshrined in Chapter 7 of the Constitution. The Back-to-Basics approach is based on six principles, which are:

| Key Performance Area | Predetermined Objective |
|-------------------------------------------------|---------------------------------------------------------------------------------|
| 1. Basic Services | Supporting the delivery of municipal services to the right quality and standard |
| 2. Local Economic Development | Creating a conducive environment for economic development |
| 3. Institutional Capacity | 3. Building institutional resilience and administrative |
| 4. Financial Management | 4. Ensuring sound financial management and accounting |
| 5.Good Governance, Transparency and Accountancy | Promoting good governance, transparency, and accountability |
| 6. Public Participation | 6. Putting people and their concerns first |

The municipality has made a significant progress in infusing and integrating the strategic thrust of the important programmes.

1.5.3 Provincial Perspective

1.5.3.1 State of the Province Address

The Premier of the Free State Provincial government presented her address with the following commitments:

Conducive Private sector investment environment

Gender Equality through 40% public procurement programme

Finalization of Early Childhood Development Centres moving to Department of Basic Education

increase our basket of services and reach to fight gender-based violence,

Create a service delivery technical team made up of civil and electrical engineers, quantity surveyors, town planners and ICT specialists to support municipalities

SMME support with tax compliance matters, funding, business plans, completion of bid documents and tender opportunities.

building the green economy through environmental support and training in the energy and waste management sectors.

1.5.3.2 Free State Growth and Development Strategy

The provincial government of Free State has developed a Free State Provincial Growth and Development Strategy (PGDS) Free Sate Vision 2030. The Provincial Growth and Development Strategies is the fundamental policy framework for the Free State Provincial Government. It is the embodiment of the broad strategic policy goals and objectives of the province in line with national policy objectives. The Strategy addresses the key and most fundamental issues of development, spanning the social, economic, and political environment. It constantly considers annual provincial priorities and sets broad targets in terms of provincial economic growth and development, service delivery and public service transformation. The strategy has identified six priority areas of intervention by the province, namely;

- Inclusive Economic growth and sustainable job creation;
- Education innovation and skills development
- Improved quality of life
- Sustainable Rural Development
- Efficient Administration and Good Governance
- Building social cohesion

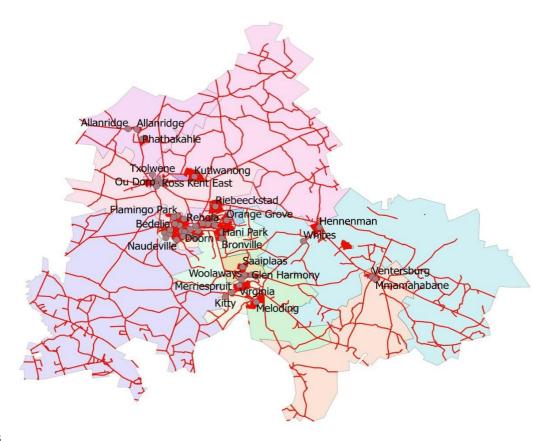
The Free State Growth and Development Strategy plays an important role in shaping the Municipality's Integrated Development Plan. A sustainable future for the Free State rests on a people-centered development to achieve five related goals.

2. Section B-Research, Information Collection and Analysis

2.1 Introduction

This chapter presents the *status quo* analysis of the Matjhabeng Local Municipality. The situational analysis and statistics presented in this chapter reveal the developmental challenges (such as poverty, unemployment, and service delivery backlogs) facing the Municipality. This analysis is crucial in providing the Municipality and its social partners with information in respect of local socio-economic trends and patterns.

The programmes and projects captured in the Integrated Development Plan seek to address the developmental challenges identified through the situational analysis. Matjhabeng Local Municipality is situated in the Lejweleputswa District Municipality in the Free State. It is bound by the Nala Local Municipality to the north, Masilonyana Local Municipality to the south, Tswelopele Local Municipality to the east and Moqhaka Local Municipality to the west. Matjhabeng represents the hub of mining activity in the Free State province.



2.1 Demographics

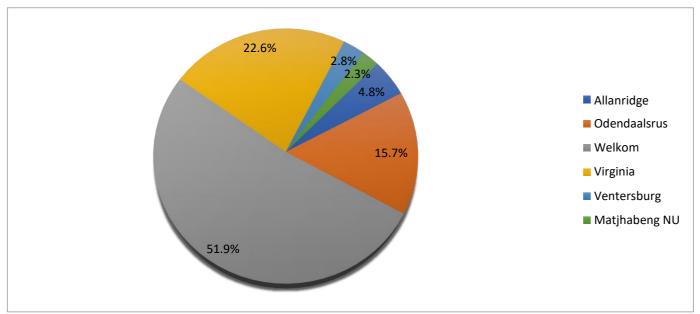
In this section, information on population size, composition and structure of Matjhabeng Local Municipality will be provided. A caution had to be provided upfront that while the information for Statistics South African 2016 Community Survey estimates is used much focus is still on 2011 Census for well-known reason.

2.1.1 Population, household, household size, area, and population density

| Ward | Population | Households | Household size | Area in km² | Population density |
|-------------------|------------|------------|----------------|-------------|--------------------|
| 41804001: Ward 1 | 12 638 | 3 901 | 3,2 | 1 468,1 | 8,6 |
| 41804002: Ward 2 | 12 591 | 3 434 | 3,7 | 2,1 | 6 077,1 |
| 41804003: Ward 3 | 15 393 | 5 010 | 3,1 | 869,2 | 17,7 |
| 41804004: Ward 4 | 11 602 | 3 495 | 3,3 | 185,2 | 62,6 |
| 41804005: Ward 5 | 8 155 | 2 859 | 2,9 | 8,4 | 975,9 |
| 41804006: Ward 6 | 10 907 | 3 181 | 3,4 | 1,4 | 7 957,9 |
| 41804007: Ward 7 | 13 883 | 4 288 | 3,2 | 2,3 | 6 077,0 |
| 41804008: Ward 8 | 10 292 | 3 608 | 2,9 | 76,5 | 134,5 |
| 41804009: Ward 9 | 12 994 | 3 730 | 3,5 | 162,0 | 80,2 |
| 41804010: Ward 10 | 12 672 | 3 657 | 3,5 | 720,0 | 17,6 |
| 41804011: Ward 11 | 12 630 | 3 603 | 3,5 | 23,4 | 540,3 |
| 41804012: Ward 12 | 9 130 | 2 701 | 3,4 | 2,9 | 3 156,1 |
| 41804013: Ward 13 | 6 541 | 2 268 | 2,9 | 28,1 | 232,5 |
| 41804014: Ward 14 | 12 376 | 3 714 | 3,3 | 1,3 | 9 614,8 |
| 41804015: Ward 15 | 12 693 | 3 930 | 3,2 | 4,8 | 2 647,2 |
| 41804016: Ward 16 | 12 044 | 3 495 | 3,4 | 2,2 | 5 449,6 |
| 41804017: Ward 17 | 14 573 | 4 570 | 3,2 | 2,2 | 6 604,6 |
| 41804018: Ward 18 | 9 695 | 2 894 | 3,4 | 2,7 | 3 556,9 |
| 41804019: Ward 19 | 14 259 | 3 961 | 3,6 | 2,2 | 6 546,9 |
| 41804020: Ward 20 | 11 058 | 3 448 | 3,2 | 1,4 | 8 090,3 |
| 41804021: Ward 21 | 12 823 | 3 499 | 3,7 | 1,5 | 8 811,5 |
| 41804022: Ward 22 | 11 836 | 3 429 | 3,5 | 6,0 | 1 975,8 |
| 41804023: Ward 23 | 15 503 | 5 658 | 2,7 | 3,6 | 4 361,7 |
| 41804024: Ward 24 | 8 260 | 2 640 | 3,1 | 881,8 | 9,4 |
| 41804025: Ward 25 | 13 212 | 4 522 | 2,9 | 10,2 | 1 290,5 |
| 41804026: Ward 26 | 8 875 | 2 646 | 3,4 | 1,3 | 6 878,9 |
| 41804027: Ward 27 | 10 144 | 3 450 | 2,9 | 17,0 | 596,1 |
| 41804028: Ward 28 | 10 038 | 3 350 | 3,0 | 5,0 | 2 009,5 |
| 41804029: Ward 29 | 8 860 | 2 731 | 3,2 | 0,9 | 9 507,0 |
| 41804030: Ward 30 | 6 164 | 2 383 | 2,6 | 1,2 | 5 117,9 |
| 41804031: Ward 31 | 9 207 | 3100 | 3,0 | 1,9 | 4 797,0 |
| 41804032: Ward 32 | 9 963 | 3738 | 2,7 | 17,4 | 572,1 |
| 41804033: Ward 33 | 11 612 | 4072 | 2,9 | 14,0 | 831,8 |
| 41804034: Ward 34 | 12 915 | 4233 | 3,1 | 9,7 | 1 331,1 |
| 41804035: Ward 35 | 11 878 | 2980 | 4,0 | 376,3 | 31,6 |
| 41804036: Ward 36 | 9 604 | 3373 | 2,8 | 308,4 | 31,1 |

Source: Community Survey 2016-Population, household, household size, area, and population density—Community Survey 2016

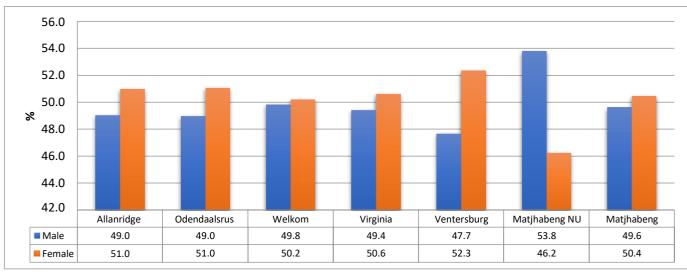
The above indicates total population of local municipalities in Lejweleputswa district for the periods 1996-2016 together with population growth rates, respectively. For two consecutive periods 1996-2001 and 2001-2011, Matjhabeng Local Municipality experience a negative growth of 2.88% and 0.04% respectively. All municipalities in the district experienced a negative growth for the period 2001-2011 and Matjhabeng was the lowest with a negative growth of 0.04% followed by Masilonyana with 0.17%. Interestingly the community survey of 2016 demonstrate growth of 0.12%.



Percentage distribution of Matjhabeng population per region - Community Survey 2016

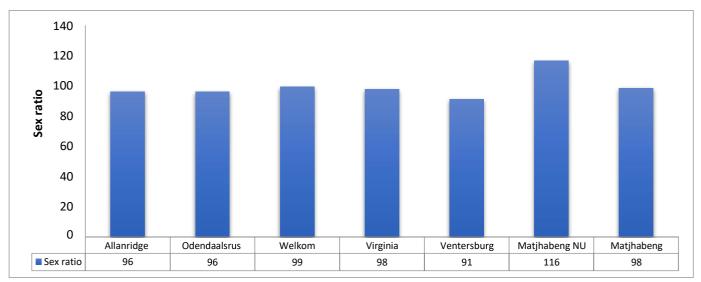
The figure above shows percentage distribution of Matjhabeng population and households per region. Same as population percentage share, households in Matjhabeng contribute more than 50% of total number of households with 53.5% and its more than population percentage share by 2.4% i.e., household's contribution is more than population contribution.

2.1.2 Population Composition



Source: Community Survey 2016-Percentage distribution of Matjhabeng population per region by gender

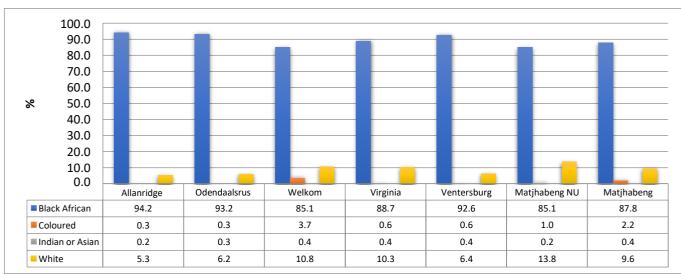
The above indicates Matjhabeng population distribution per region by gender wherein in all regions except Matjhabeng NU, the population comprised of more females than males. On average, Matjhabeng local municipality had 50.4% of females and 49.6% of males. In Matjhabeng NU, there found to be more males than females with 53.8% and 46.2% respectively.



Source: Community Survey 2016-Sex ratio in Matjhabeng local municipality per region

The above displays sex ratio of the municipality per region which supplement information provided on figure 2.2.1 above. Onlyin Matjhabeng NU, there found to be predominance of males over females i.e., for every 100 females there found to be 116 males.

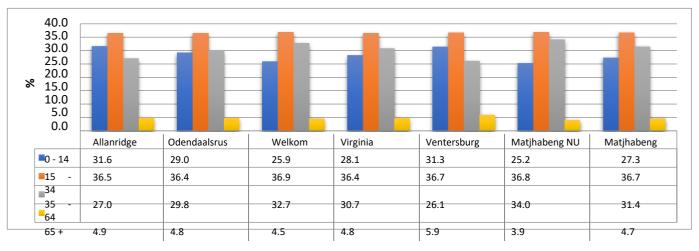
2.1.3 Population Groups



Source: Community Survey 2016-Percentage distribution of Matjhabeng population per region by population groups

The figure above indicates percentage distribution of Matjhabeng population by population groups wherein in all regions including Matjhabeng, black African population contributes more than 85% of the population followed by white population. Moreover, Matjhabeng NU has the highest proportion of white population with 13.8% followed by Welkom and Virginia with 10.8% and 10.3% respectively.

2.1.4 Functional Age Groups



Source: Community Survey 2016-Percentage distribution of Matjhabeng population per region by functional age groups

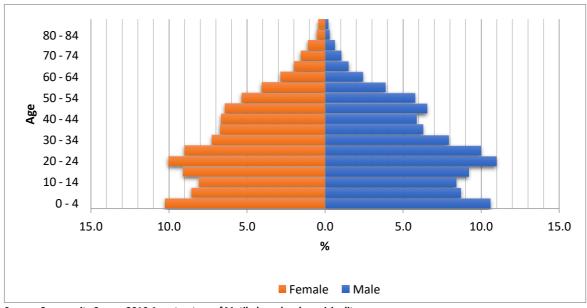
The above indicates population distribution of Matjhabeng local municipality per region by functional age groups. The information is sourced from Census 2011 wherein in all regions including Matjhabeng local municipality, proportion of population aged between 15 and 34 years (Youth) is more than that of 0 - 14 (children), (35 - 64) elderly and (65 +) older persons.



Source: Community Survey 2016-Dependency ratio in Matjhabeng Local municipality per region

The figure above indicates dependency ratios of regions within Matjhabeng local municipality. Population in Matjhabeng NU has a larger working age group i.e., 15-64 years as compared to Allanridge, Odendaalsrus and Ventersburg with the lowest dependency ratio of 41.1%. Matjhabeng local municipality has a low dependency ratio of 46.9% which implies that the municipality has a large portion of working age group (15-64 years).

2.1.5 Age Structure

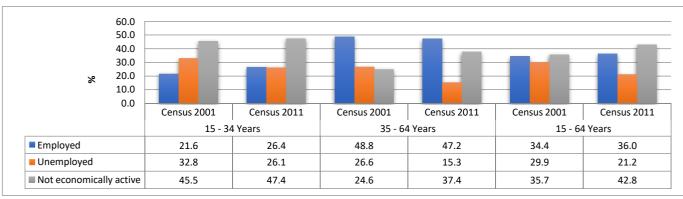


Source: Community Survey 2016-Age structure of Matjhabeng local municipality

The above indicates population pyramid of Matjhabeng local municipality. From the pyramid above, Matjhabeng municipality has a young population and most of this young population is youth age group 20 - 24.

2.2 Labour Market

In this section, in-depth analysis of employment status of Matjhabeng local municipality population aged between 15 and 64 years will be highlighted.



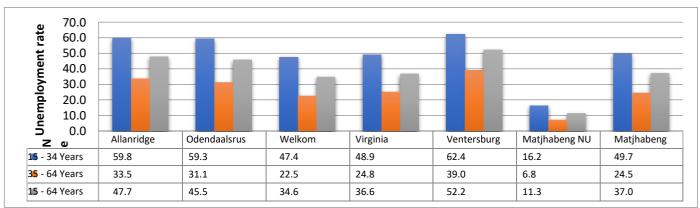
Source: Census 2001 and 2011-Percentage distribution of Matjhabeng population by employment status and age groups

From the figure above, employed youth population increased from 21.6% in 2001 to 26.4% in 2011 whereas the unemployed youth decreased from 32.8% in 2001 to 26.1% in 2011. As for adults (35-64 years) the employed and unemployed population decreased respectively from 48.8% and 26.6% in 2001 to 47.2% and 15.3% in 2011. On average (15-64 years) the employed population increased from 34.4% in 2001 to 36.0% in 2011 whereas the unemployed population decreased from 29.9% to 21.2%. Not economically active population increased in all age groups between 2001 and 2011.



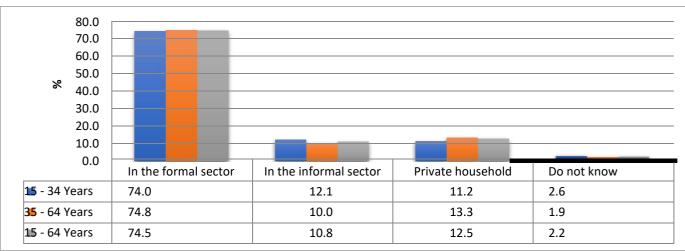
Source: Census 2001 and 2011-Unemployment rate in Matjhabeng

The above shows, on average the unemployment rate in Matjhabeng decreased from 46.5% in 2001 to 37.0% in 2011 whereasfor youth and adult's population respectively decreased from 60.3% in 2001 to 49.7% in 2011 and 35.3% in 2001 to 24.5% in 2011.



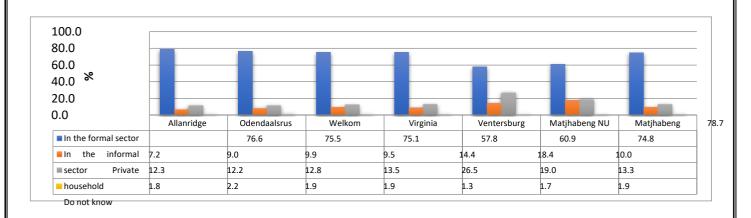
Source: Community Survey 2016-Unemployment rate in Matjhabeng per region

The above indicates municipal unemployment rate per region according to census 2011 results. From the figure above, the region with the highest youth unemployment rate is Ventersburg with 62.4% and the lowest was found to be of Matjhabeng NU with 16.2%. Adult unemployment rate was the highest in Ventersburg at 39.0% followed by Allanridge and Odendaalsrus with 33.5% and 31.1% respectively. On average, Ventersburg had the highest unemployment rate of 52.2% followed by Allanridge with 47.7%. Again, Matjhabeng NU had the lowest unemployment rate of 11.3%.



Source: Community Survey 2016-Percentage distribution of employed population by sector and age groups in Matjhabeng local municipality

The above, highest employed population in informal sectors in Matjhabeng is youth with 12.1% and the highest employed population in private households are adults aged between 35 and 64 years with 13.3%.



Source: Community Survey 2016-Percentage distribution of employed population by sector and age groups per region in Matjhabeng local municipality

The above indicates employed population in Matjhabeng local municipality per region and type of sector. From the figure above, all the regions have more than 50% of employed population in formal sector and Ventersburg has the lowest proportion with 57.8%. Allanridge has the lowest proportion of population working in informal sector and Ventersburg has the highest proportion of population working in private household.

2.3 Levels of Education

Education, unemployment levels, household incomes and the over-reliance of communities on social grants and free government services are among the key indicators used to measure poverty and inequality in the municipality area. Access to education in the Municipality is illustrated in the following table, in terms of education levels and categories. Table 4.1. indicates the number per educational levels in the municipality.

| Highest level of education | | Geography | |
|------------------------------------------------------------------------------|------------|---------------------|-------------------|
| | Free State | DC18: Lejweleputswa | FS184: Matjhabeng |
| No schooling | 124 092 | 23 818 | 11 366 |
| Grade 0 | 82 660 | 18 422 | 10 284 |
| Grade 1/Sub A/Class 1 | 77 179 | 16 804 | 9 603 |
| Grade 2/Sub B/Class 2 | 65 319 | 14 407 | 8 672 |
| Grade 3/Standard 1/ABET 1 | 106 668 | 23 853 | 14 223 |
| Grade 4/Standard 2 | 105 582 | 24 088 | 14 177 |
| Grade 5/Standard 3/ABET 2 | 106 609 | 23 127 | 14 119 |
| Grade 6/Standard 4 | 132 475 | 30 321 | 17 345 |
| Grade 7/Standard 5/ABET 3 | 131 450 | 33 312 | 19 809 |
| Grade 8/Standard 6/Form 1 | 176 496 | 47 303 | 30 826 |
| Grade 9/Standard 7/Form 2/ABET 4/Occupational certificate NQF Level 1 | 188 195 | 47 972 | 30 472 |
| Grade 10/Standard 8/Form 3/Occupational certificate NQF Level 2 | 252 624 | 61 149 | 43 325 |
| Grade 11/Standard 9/Form 4/NCV Level 3/ Occupational certificate NQF Level 3 | 229 960 | 53 028 | 38 589 |

Source: Statistic South Africa-Community Survey 2016

| Highest level of education | | Geography | |
|--------------------------------------------------------------------------------------|------------|---------------------|-------------------|
| · | Free State | DC18: Lejweleputswa | FS184: Matjhabeng |
| Grade 12/Standard 10/Form 5/Matric/NCV Level 4/ Occupational certificate NQF Level 3 | 565 842 | 13 0175 | 98 431 |
| NTC I/N1 | 1 815 | 524 | 483 |
| NTCII/N2 | 2 365 | 773 | 678 |
| NTCIII/N3 | 5 583 | 1 686 | 1 411 |
| N4/NTC 4/Occupational certificate NQF Level 5 | 9 722 | 2 225 | 1 740 |
| N5/NTC 5/Occupational certificate NQF Level 5 | 6 475 | 1 312 | 1 036 |
| N6/NTC 6/Occupational certificate NQF Level 5 | 10 067 | 1 886 | 1 509 |
| Certificate with less than Grade 12/Std 10 | 1 540 | 262 | 220 |
| Diploma with less than Grade 12/Std 10 | 4 104 | 1 071 | 682 |
| Higher/National/Advanced Certificate with Grade 12/Occupational certificate NQF | 15 532 | 3 004 | 2 280 |
| Diploma with Grade 12/Std 10/Occupational certificate NQF Level 6 | 38 554 | 6 691 | 4 689 |
| Higher Diploma/Occupational certificate NQF Level 7 | 17 518 | 3 733 | 2 575 |
| Post-Higher Diploma (Master's | 11 807 | 2 720 | 2 098 |
| Bachelor's degree/Occupational certificate NQF Level 7 | 31 348 | 5 449 | 3 778 |
| Honours degree/post-graduate diploma/Occupational certificate NQF Level 8 | 15 423 | 3457 | 2 582 |
| Master's/Professional Master's at NQF Level 9 degree | 4 932 | 621 | 409 |
| PHD (Doctoral degree/Professional doctoral degree at NQF Level 10) | 3 198 | 350 | 295 |
| Other | 8 822 | 1 626 | 898 |

Source: Statistic South Africa-Community Survey 2016

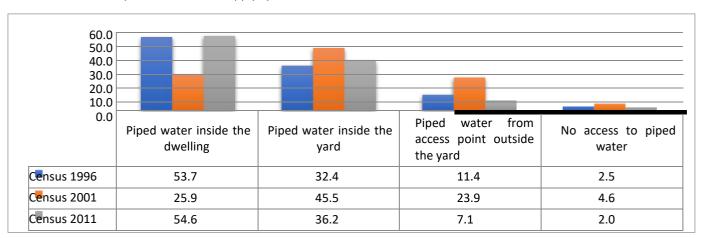
2.4 Levels of Service

2.4.1 Potable Water

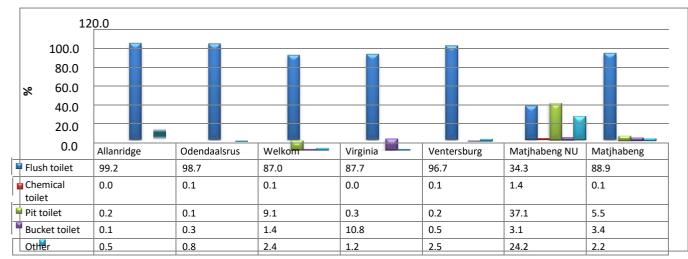
Matjhabeng local Municipality is a water services authority in terms of Water Services Act, No: 108 of 1997. Sedibeng Water iswater services provider in terms of the same Act. Matjhabeng has a well-established water infrastructure with 3 reservoirs (Allanridge, Meloding and Ventersburg) and two water pressure towers with pump stations in Allanridge and Riebeeckstad. (Allanridge Reservoir and pressure tower/pump station is not in operation and make use of a bypass, 99 kilometers of bulk pipelines of Sedibeng and 1,701,317 meters of reticulation pipeline. In case of pump stations, the Municipality has 2 pressure tower pumpstations. More than one-third of the reticulation system is more than fourty years old and 36% of water reticulation consists of AC pipe which is prone to damage

Sedibeng Water is the Water Service Provider in terms of Water Service Act and supply mainly the Goldfields region and the mines with water from the Vaal River, Balkfontein Water Treatment Plant near Bothaville and Virginia Water Treatment Plant in Virginia, receiving water from the Allemanskraal Dam. Main reservoirs are east of Allanridge, in Welkom, north and south of Virginia. Pump stations are east of Allanridge and at Virginia where purification plant exist. Other water infrastructure resources were constructed by the Department of Water Affairs including dams in Allemanskraal and canals serving the Sand – Vet irrigation scheme. Matjhabeng Local Municipality is confronted by numerous challenges that relates to the provision of this services.

They range from planning, coordination, financing, execution, and reporting. The absence of a comprehensive Water Services Development Plan in the municipality is an indictment. The table below illustrate that Matjhabeng has over the years incrementally reduced the level of no access to water and at the same time expanded household access to both RDP water standard and higher level of water access (piped tap water inside yard and dwelling). Since the Blue drop Incentive based program from the Department of Water and Sanitation started the management of drinking water quality has improved. This reflects in the Blue Drop report certification ratings. Matjhabeng scored 79.91% in 2011, 94.72% in 2012 with 5 Blue Drops out of 6 Water Supply systems and 93.6% with 3 Blue Drops out of 6 Water supply systems.



Source: Census 1996, 2001 and 2011-Percentage distribution of households in Matjhabeng local municipality with access to piped water



Source: Community Survey 2016-Percentage distribution of households in Matjhabeng local municipality with access to piped water inside dwelling/yard by type of toilet facility per region

The figures above indicate households with access to piped water inside dwelling/yard by type of toilet facility. Highest proportion of households with flush toilets is 99.2% in Allanridge followed by Odendaalsrus and Ventersburg with 98.7% and 96.7% respectively. Matjhabeng NU has the highest proportion of 37.1% households with pit toilet usage followed by Welkom with 9.1%. As for bucket toilets, Virginia has the highest proportion of 10.8% followed by Matjhabeng NU with 3.1%. On average, Matjhabeng local municipality has a proportion of 88.9% of households with flush toilets.

People steal the steel pipe sections of water supply system to the detriment of continued and sustained potable water supply to these areas. In the plans to respond to Covid-19 interventions, the Municipality has developed intervention mechanisms to alleviate the challenges of interruption to water supply and these include working with SANDF to ensure affected communities have access to water though water tanks. This is among the many Covid related interventions relating to water supply.

2.5 Sanitation

The second generation of integrated development planning in democratic local government was mandated among others to improve levels of sanitation and eradicate bucket system as form of sanitation. In this regard these mandates were fulfilled. However, challenges were identified, among others were poor project planning, execution, and reporting. This has led to a particular number of households still not able to use proper sanitation thus reverting to old system. Matjhabeng has 12 wastewater treatment works (1 Decommissioned), 49 pump stations (45 Sewer Pump stations, 2 Purified Effluent Pump station and 2 Storm water pump stations) and 1,501,637 meters reticulation infrastructure.

Summary Of Pump Stations / Wastewater Treatment Works Assessed (Updated March 2022)

| | SUPPLY SYSTEM | SEWER PUMP STATIONS | COMPREHENSIVE ASSESSMENT SCORE % 2020 | OPERATION | Interim measure | Action Pan |
|---|------------------------------|------------------------|---------------------------------------|------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| 5 | Allanridge and Nyakallong | Extension 3 | 17 | Not in operation | Pump externally with mobile pump | Need to be refurbished |
| | | Main | 22 | Not in operation | Pump externally with mobile pump | Need to be upgraded |
| | | Shopping Centre | 22 | Not in operation | Pump externally with mobile pump | Need to be refurbished |
| | | Nyakallong | 46 | Not in operation | Totally flooded due to heavy rain - Discharge into pan (Spillage report to DWS) | Building need to be refurbished and pumps replaced with Hidrostal |
| | | Voëlpan | 12 | Not in operation | Totally flooded due to heavy rain, and vandalized - Discharge into pan (Spillage report to DWS) | Need to be upgraded |

| 12 | Odendaalsrus | Akasia | 36 | Yes | 1 Pump in operation | Pumpstations to be upgraded to 3 X 5.5 kw Submersible pumps |
|----|--------------|---------------|--------------|-------------------------------------------|--------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| | | Althea | 23 | Yes | One sump pump in operation Orders to repair | Pumpstation to be refurbished |
| | | Ben Regal | 33 | Yes | In operation | In operation |
| | | Bothaville | 18 | Not in operation Total Collapsed | Totally collapsed | Goudrif 1, Goudrif 2 and Bothaville will be combined with new upgrade |
| | | Eldorie | 23 | Vandalized | Pump externally with mobile pump | Need to be refurbished |
| | | Goudrif 1 | 25 | No | Out of operation - Order for stolen sump pump and motor – waiting for material | Need to be refurbished |
| | | Goudrif 2 | 31 | Yes | In operation – cables stolen | In operation |
| | | Groot Frank | 18 | Vandalized | Orders for stolen equipment done | Pump station need to refurbished |
| | | Hospital Road | 31 | No | Orders for stolen equipment done – wait for material | Pump station need to refurbished |
| | | Klein Frank | 13 | Vandalized | Orders for stolen equipment done | Pump station need to refurbished |
| | | Mimosa | Not assessed | Vandalized | Not in operation | Part of new swimming pool upgrade |
| | | Workshop | Not assessed | Vandalized | Not in operation | Electrical and mechanical need to be replaced |

| 13 | Riebeeckstad, Welkom | Western Pump station | 30 | Yes | 3 out of 3 pumps in operation | Upgrade with 3 submersible pumps |
|----|-----------------------|-------------------------|--------------|--------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| | Bronville and Thabong | Bronville North | 38 | Yes | Recently refurbished, 1 out of 3 pumps working, pump station flooded due to sump pump | Sump pumps need to be replaced |
| | | Bronville South | 59 | Yes | 3 out of 3 pumps | In operation |
| | | Major | 44 | Yes | In operation - Upgrade Sibanya Water | In operation |
| | | Hani Park | Not assessed | Not in operation | Vandalized | Progress of Upgrade |
| | | Old Thabong | 34 | Yes | 1 out of 3 Pumps | Need to be upgraded MIG/FS/1385/ S/20/21 |
| | | Phomolong village | 39 | Yes | 1 out of 3 Pumps | Orders to repair pumps |
| | | Power Road | 34 | In operation but not in use | 3 Pumps in operation | Bypass water to Witpan due to the Theronia Refurbishmen t |
| | | Rheederpark | 54 | Yes | 1 out of 3 Pumps – sump blocked | Orders to repair pumps |
| | | T8 OLD | 70 | Yes | 2 out of 3 pumps | used until new is in operation |
| | | T8 NEW | Not assessed | Yes | Screw pumps off – I pump in operation | MIG/FS1254/S /18/19 (MIS270369) |
| | | Traffic | 46 | Yes | 1 out of 3 pumps | Orders, pups need to be replaced |
| | | Vida | 44 | yes | 1 out of 3 pumps in operation | Orders to repair pumps |
| | | T16 | Not assessed | Not in operation | 2 pumps | Still under construction connect to sewer line |
| | | T16 / T8 Line | Not assessed | Not in operation | Wait for connection line | MIG/FS1379/S /20/20 |

| 10 | Virginia | Duikboot | 26 | Yes | Submersible pumps | Pump station under refurbishment |
|----|---------------------|-------------------------|----|---------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------|
| | | Gawie Theron | 39 | Yes | One pump in operation | Need to be refurbished |
| | | Grysbok | 46 | Yes | One out of 3 pumps in operation | 2 rotating assembly needs to be repaired |
| | | Hoof Pomp Stasie | 45 | Yes | Motors need to be repaired, | Need Electrical and Mechanical upgrade |
| | | Joel Park | 36 | Yes | One pump in operation | Need to be refurbished |
| | | Argon | 38 | Yes | Make use of Flyght pump | Need to refurbish |
| | | Birchway | 27 | Yes | One pump in operation | Need to replace pump and MMC panel need to be repaired |
| | | Kitty | 18 | Vandalized | Not in operation | Need to be refurbished |
| | | Meloding | 27 | Yes | 2 out of 4 in operation | Upgrade MIG/FS1418/S /20/21 (MS383597) |
| | | Northern | 41 | Yes | Partially in operation | Upgrade MIG/FS1418/S /20/21 (MS383597) |
| _ | /pl | B 1 11 | 26 | v | 4 + 52 | A1 1. |
| 4 | Hennenman/Phomolong | Bandediens | 26 | Yes | 1 out of 2 working | Need to repair pumps |
| | | Hennenman Main | 46 | yes | 1 out of 2 working | Need to be refurbished |
| | | Hertzog | 44 | Yes | In operation | In operation |
| | | Sky Range/ Sky range | 65 | Yes | Partially – 1 pump in operation | MIGFS1182/S/ 17/19 (MIS253902) |
| | | | | | | |
| 1 | Mmamahabane | Mmamahabane | 41 | Upgraded, but problems with constructio n make use of old P/S | Intervention needed, Inlet not on the correct level | Need to be upgraded |

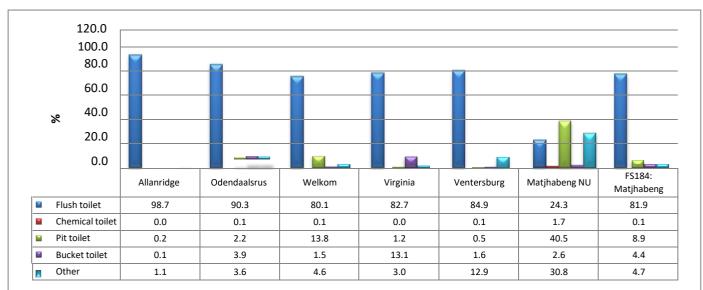
| | SUPPLY SYSTEM | POTABLE WATER PUMP STATIONS / Pressure towers | COMPREHENSIVE ASSESSMENT SCORE % | IN OPERATION | | |
|---|---------------|-----------------------------------------------|----------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| 4 | Welkom | Riebeeckstad Tower | 33 | Yes | In operation, 1 operation, in the replace all the up pumps - mato fix in house Critical Distribusampled every according to the sampling programmer. | ne process to pumps and back terial received ution points - 14 days e SANS: 241 |
| | Allanridge | Nyakalong Tower | - | Not in operation use Bypass | - | - |
| | Virginia | Meloding Reservoir | - | Not in operation use Bypass | Normal Maintenance schedule | - |
| | Ventersburg | Reservoir | - | Yes in operation | Normal maintenance schedule | - |
| 4 | Borehole | Virginia WWTW | | Yes | In operation, C sampled with t program | |

| | SUPPLY SYSTEM | PURIFIED EFFLUENT PUMP STATIONS | COMPREHENSIVE ASSESSMENT SCORE % | IN OPERATION | | |
|---|----------------|---------------------------------|----------------------------------------|-------------------|----------------------------------------------------------------------------------------------------|------------------------------------|
| 8 | Effluent water | Virginia Old Final | 43 | Yes | 1 out of 3 Pumps | Pumps need to be refurbished |
| | | Virginia Final WWTW | 26 | Yes | 1 out of 3 in operation | Pumps need to be refurbished |
| | | Theronia WWTW | Not assessed | No | WWTW under construction | |
| | Storm water | Duikweg | Not assessed | Busy with upgrade | In house Maintenance Contract | SCM |
| | | Klippan | Harmony Mine | Yes | Harmony upgrades the Pump Station and will be monitoring it until it will be given over to the MLM | PMU and Harmony Mine |

| SUPPLY SYSTEM | wwtw | % CRR 2020 – 2021 | OPERATION | Interim measure | Action Pan |
|------------------|-------------------------------------------------------|----------------------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Allanridge | Allanridge WWTW | 43% | Yes | Partially – due to pump stations no water is entering the Plant – Material received for in house repairwaiting for electrical cables | To be repaired |
| Odendaalsrus | Odendaalsrus WWTW | 78% | No | Totally vandalized | Need to be refurbished |
| | Kutlwanong WWTW | 46% | No | Flooded busy with Phase 2 upgrade | Upgrade MIG/FS1226/S/18/21 |
| Welkom | Theronia | 57% | yes | Partially – busy with upgrade to Class C Works | DWS (WSIG) Refurbishment of Theronia |
| | Witpan | 61% | No | Harmony Mine to assist with refurbishment | Refurbishment |
| | Thabong | 75% | No | Busy with refurbishment | Refurbishment and upgrade MIG/FS1436/S/21/22 |
| Virginia | Virginia WWTW | 43% | Yes | Partially – due to vandalism – procure material to put reactor back in operation | To be repaired |
| Hennenman | Hennenman WWTW | 36% | No | Vandalised – need to be refurbished | Refurbishment |
| | Phomolong WWTW | 36% | No | Vandalised – need refurbishment | Refurbishment MIG/FS1388/S/20/22 |
| | Whites | 100 % | No | Completely vandalized – busy with upgrade | Upgrade MIG/FS0927/S/12/13 |
| Ventersburg | Ventersburg and Mmamahabane combined WWTW | 37% | Yes | In operation but not sufficient | Need intervention |

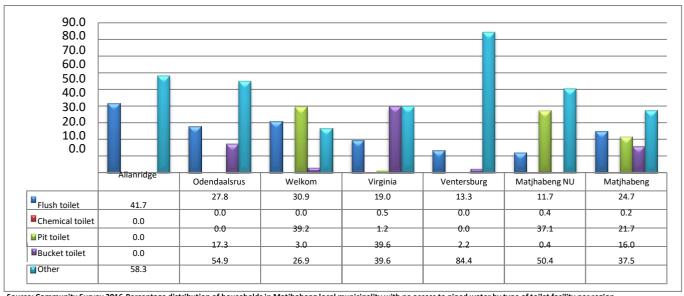
More than one-third of reticulation system is more than 40 years old. Reticulation consists mostly of vitrified clay pipes (prone to roots penetration and joint dislocation), old AC pipes used mainly on rising mains and frequent bursts have been reported. The other challenge that came with expansion of service has been the capacity of wastewater Treatment plants and pump stations. It is also important to note that one of the major challenges is a general decay of infrastructure due to its age, this ledto regular sewage spillage due to blockage and pipe brakeage. The municipality is working to have the area declared a national disaster to get assistance from nation on the issues of sanitation.

The Municipality must put in sanitation plans for this five-year Integrated development planning cycle for the refurbishment of wastewater treatmentworks to ensure that we provide clean environment for our people. Our Municipality has consistent challenges of collapsing sewer lines and sewer spillages due to ageing infrastructure. Expectation is that the Municipality plans around replacement of pump stations throughout the affected areas. Almost 11% of households still use buckets as a form of sanitation to the detriment of their livelihoods. These forms of sanitation have long been discarded and we need to implement fully project for total eradication of this system. There has been a programme to replace asbestos pipes with PVC pipes and expectation would be to continue replacing them depending on affordability and the acceleration of revenue enhancement strategy to get more resources to enable implementation of these programmes.



Source: Community Survey 2016-Percentage distribution of households in Matjhabeng local municipality by type of toilet facility per region

The figures above indicate that, proportion of 84.4% households in Ventersburg with no access to piped water use other forms of toilet facilities followed by Allanridge and Odendaalsrus with 58.3% and 54.9% respectively. On average, Matjhabeng local municipality has 37.5% proportion of households which uses other forms of toilet facilities followed by 24.7% proportion of households with flush toilets. Proportion of households with no access to piped water and use pit toilets is higher in Welkom with 39.2 followed by Matjhabeng NU with 37.1%. On average Matjhabeng local municipality is at 21.7% proportion of households with pit toilet usage and has no access to piped water.



 $Source: Community Survey 2016-Percentage\ distribution\ of\ households\ in\ Matjhabeng\ local\ municipality\ with\ no\ access\ to\ piped\ water\ by\ type\ of\ toilet\ facility\ per\ region$

From the figure above, Welkom has the highest proportion of 65.8% households with pit toilet which access water from communal taps followed by Matjhabeng NU and Virginia with 50.3% and 23.7% respectively. On average Matjhabeng local municipality is at 47.1% of households with pit toilets and access water from communal taps. Proportion of households with bucket toilet usage is higher in Virginia with 47.0% followed by Odendaalsrus and Ventersburg with 34.1% and 9.1% respectively.

2.7 Road and Transportation

The municipality has well established road and transportation infrastructure. The main challenge for over the years has been maintenance of such infrastructure due to escalating cost because of its age. This has major implication to the budget of the municipality as whole. Our Municipality consist of the following types of roads, The breakdown of these roads is as follows:

Central (Welkom Area)

- Tarred roads 684 km
- Brick paved roads 19 km
- · Gravel roads 144 km
- Dirt roads ie. 210 km (no construction or blading) 83km

East (Virginia, Hennenman and Allanridge)

- Tarred roads 333 km
- Gravel roads 73 km
- Dirt roads 83 km ie (No construction or blading)

West (Odendaalsrus and Allanridge)

- Tarred roads 201 km
- Gravel roads 76 km
- Dirt roads 49 ie. (No construction or blading)

Mostly in our towns roads are surfaced and in township roads are dirt and graveled but gradually township roads are now being given attention by upgrading from gravel to surfaced road using internal and external resources (i.e., Municipal Infrastructure Grant and Public Works funds). The public transport system operating in Matjhabeng is privately owned taxis. The rail network that passes through Hennenman, and Virginia is mainline service linking the Municipality with Gauteng, KwaZulu Natal, Eastern Cape and the Western Cape. However, there is local railway network mainly servicing mines. The local railway network remains property of the municipality. Matjhabeng remains the main route of national bus services, however there are no bus service operating locally in Matjhabeng Municipality except mine workers' dedicated transport. Using recycled plastic paving bricks technology to pave our roads should be introduced to mitigate and combat plastic waste pollution.

The Municipality has an agreement with local mining using the road infrastructure to upgrade our specific road networks. This process started in the previous financial year, and we are looking to build on it for future developments. There are those inaccessible roads in townships that must also receive attention from the Municipality. In March 2019, the Municipality was hit by floods and communities were badly affected in the process. Reparations were done and it was once off. The Municipality must develop a plan to ensure that the situation is catered in case it recurs.

2.8 Electricity and Energy

The bulk electrical network is well established around the Matjhabeng area. Eskom serves all mines and all townships in the municipal area and thus there is sufficient bulk infrastructure available to serve the whole area. Main challenge however remains an aging electrical infrastructure in particular in towns where the municipality is provider.

However, a change in cost recovery and their subsidization policy has made it very expensive to electrify the rural areas, and these include farms and farming communities who need such basic power support. Matjhabeng Local Municipality will develop the Energy Resource Plan to guide and address energy needs and that will be aligned with the national plan. The Municipality is trying level best to decrease its carbon footprint thus moving towards green economy. The municipality will into mixed energy efficient and energy generation technology to boost its capacity.

2.8.1 Household Energy/ Fuel Sources

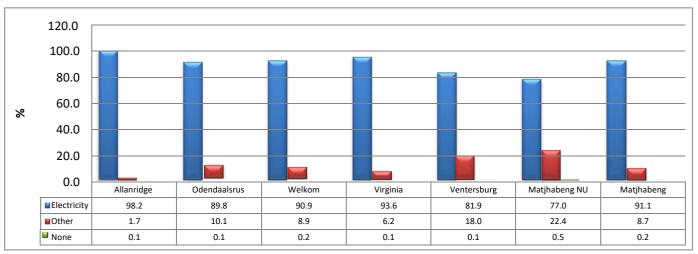
| Province, District and Local municipality | | Household access to electricity | | | | | | | | |
|----------------------------------------------|-----------------------------------|---------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------|-----------|----------------------|---------|-------|--------------------------------|---------|
| | In-house conventiona Imeter | In-house prepaid meter | Connected to other source which household pays for (e.g., con | Connected to other source which household is not paying for | Generator | Solar home system | Battery | Other | No access to electricity | Total |
| Free State | 108 973 | 76 1009 | 17 676 | 2 466 | 209 | 992 | 179 | 4 786 | 50 349 | 946 638 |
| DC18: Lejweleputswa | 34 255 | 167 983 | 4 449 | 623 | 30 | 156 | 106 | 12 85 | 10 126 | 219 014 |
| FS181: Masilonyana | 2 803 | 17 890 | 477 | 87 | - | - | 26 | 134 | 1 385 | 22 802 |
| FS182: Tokologo | 1 533 | 7 342 | 203 | 75 | - | 39 | - | 79 | 561 | 9 831 |
| FS183: Tswelopele | 1 147 | 10 864 | 923 | 118 | - | - | - | 33 | 621 | 13 705 |
| FS184: Matjhabeng | 25 575 | 114 481 | 2 421 | 235 | 30 | 87 | 80 | 388 | 5 726 | 149 021 |
| FS185: Nala | 3 198 | 17 407 | 425 | 109 | - | 30 | - | 652 | 1 833 | 23 653 |

Source: Community Survey 2106-Percentage distribution of households in Matjhabeng local municipality with access to piped water on a community stand by type of toilet facility per region

The national electricity crises of 2010 and the resultant effects on South African residents and the economy has highlighted how highly reliant we are on electricity as a source of energy. Government has committed to developing measures to promote energy saving, reduce energy costs to the economy, and reduce the negative impact of energy use on the environment.

The tables below illustrate that as a locality we are overly dependent on electricity as a source of energy for lighting, cooking, and heating. In fact, the statistics reflect an increase of electricity as energy source in that the use electricity for lighting has since increased towards universal coverage.

In part this can be attributed to the fact that with the gradual eradication of electrification backlogs through the household electrification programme, the number of people in our electricity network has increased. On the other hand, this displays the lack of usage of alternative source of energy to fulfil our energy needs.



Source: Community Survey 2016-Percentage distribution of households in Matjhabeng local municipality by source of energy for lighting per region

We are expected to ensure that there are no electricity disruptions because of vandalism as much as is practically possible. We know as a Municipality that we are a target by zama-zama activities throughout the Municipal area. Worst hit areas we know of are Bronville, Rheederspark, Odendaalsrus, Thabong and some sections of Kutloanong. These are hotspot areas that need attention. In some areas, there is practical overloading of the transformers due to illegal connections and the Municipality is obliged to replace such equipment as and when the problem occurs.

2.9 Waste Management

The estimated population served by the Municipality is approximately 428 843 (2016 Statistic South Africa). Out of an estimated 131 626 households, 126 709 households currently receive refuse removal services, representing 96% of the current population; of these,19 884 households receive Free Basic Refuse Removal Service, representing 15.1 % of households served. All services are coordinated by the Municipal Solid Waste Management Division, with the main office in Welkom and complemented by Eastern and Western regional offices.

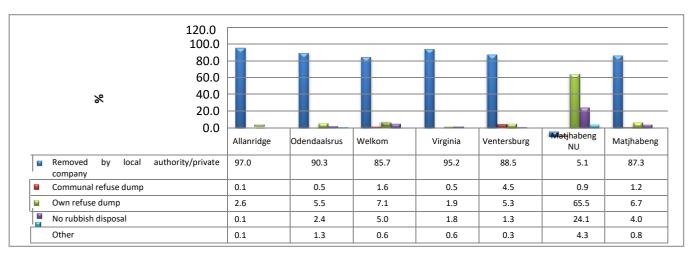
The service rendered extends to all the proclaimed townships, un-proclaimed townships and to some extent to the farms as the need arises. Currently there is four permitted municipal landfill sites in the municipal area. In addition to the landfill sites, the Matjhabeng Local Municipality has one transfer station in Virginia. The department is intending to close the current relay station and establish new landfill site that will cater Virginia in entirety. The negotiations are underway with Harmony mine for provision of land for establishment of the new landfill site.

It should be noted that four additional privately owned landfill sites exist within the municipal boundaries mainly operated by the mines. These are not regulated by the municipality; however, it is required that the municipality, at a minimum, compile a registry of these sites and confirm that Industry Waste Management Plans are in place for all major industries within its area of jurisdiction. We need to investigate the use of waste for energy and gas in line with our adaptation and mitigation strategy to reduce the amount of waste in our landfill sites. It is also planned to use solar energy in replacement of conversional electricity at the Welkom Landfill site.

2.9.1 Refuse Removal

A similar positive trend can also be observed with the provision of refuse removal services to our residents. The number of residents with no basic refuse has significantly reduced and therefore confirming the progressive reduction of refuse removal service backlog. The municipality makes effort to ensure that refuse removal is done at least once a week at every formalized household and from businesses and this is in-line with the national target

There are areas which do not receive the service, and these include farms and informal settlements. The reason for this is that the farms are too far from the main operational area and the quantities of waste produced are not substantial enough to warrant regular removal (cost - benefit analysis). Movement in informal settlements is a challenge in that plant and machinery cannot move freely between the dwellings. Mechanical breakdown of aged fleet often affects the weekly removal of waste.



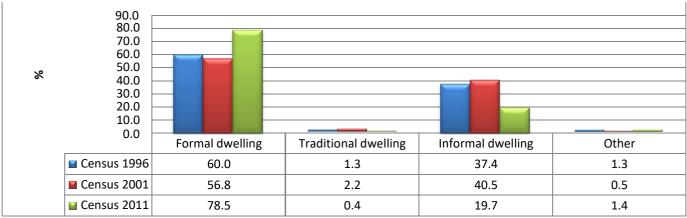
Source: Community Survey 2016-Percentage distribution of households in Matjhabeng local municipality by type of refuse disposal per region

The basic point of departure is to develop and approve an Integrated Waste Management Plan that complies with legislation. We need to know processes and systems to be followed by way of an approved integrated waste management plan. Refuse removal trucks must form part of the plan. For instance, council has already noted that we should procure needed equipment being the specialized Refuse Compactor trucks via the RT57 procurement system of the National Treasury. We need to have related equipment as part of the refuse removal plan for the 2021/2022 financial year and beyond.

The entire process is also going to augment the capacitation of the landfill sites whereby each of the four landfill sites shall have to be provided with required yellow fleet i.e Landfill compactor, Excavator, Footpad roller, Tlb, Tipper Truck and water tanker. Odendaalsrus landfill site phase one is completed and working towards phase two that will include installation of the weighbridge and vehicles storage facility. Welkom Landfill site is still being upgraded even though the upgrading thereof in abeyance due to funding.

2.10 Housing and Human Settlements

In this section, information on household composition and services will be analyzed to give an overall picture on services delivery in Matjhabeng local municipality.



Source: Census 1996, 2001 and 2011-Percentage distribution of households in Matjhabeng local municipality by main type of dwelling

The above shows percentage distribution of households by main type of dwelling. In 1996, the proportion of formal dwellings was 60% followed by informal dwellings with 37.4%. Between 2001 and 2011, informal dwellings decreased from 40.5% to 19.7% whereas formal dwellings increased from 56.8% to 78.5%. With regard to traditional dwellings decreased from 2.2% to 0.4%. In respective years 1996, 2001 and 2011, the highest proportion of dwellings was found to be in formal dwellings followed informal dwellings.

The ever-increasing landgrabs is a serious problem that keeps escalating the number of informal settlements. It is therefore crucial that we cater for this specific red providing land for human settlements in our plans. We would expect that provincial department of human settlements will consider this unique requirement of fighting the spread of the pandemic by providing decent housing. In our plans, it would be appreciated to cater for title deeds, land for residential purposes.

2.11 Recreational Services

The municipality has a well-established recreational and sports facilities. There have been a lot of investment made over the years on these facilities. This should be used as an opportunity to develop eco-friendly zones through partnerships with our sister departments and other stakeholders. This means that provincial structures shall have to be roped in to form satellites for their competencies like Free State Sport academy at Far East Multi-purpose facility in Thabong that will reach for the far east community in relation to the existing Kopano Indoor Sport Centre which housed the satellite Free State sport institute

2.12 Cemetery and Memorials

The cemeteries are currently having adequate burial space and remains with a challenge for innovate ways of managing it. The most challenging factor that the cemeteries are facing is high rate of vandalism; that almost all cemeteries does not have fence, ablution blocks and entrance gates being vandalized. The request for MIG have been put forth for repairs of such facilities.

2.13 Service Delivery Standards

Important Consideration Relating to Household Level of Service-Overall:

Water

- 93.7% of households had access to piped water inside the dwelling or yard.
- 1.3% used communal tap
- 1.5% used the neighbour's tap.
- Recorded backlogs amounted to 2 503 units (2.6% of households).

Sanitation

- 15.0% used pits or bucket toilets or had no facility.
- In 2011, most of the bucket toilets were in Virginia, followed by Hennenman and Welkom. Households
 without toilets occurred mostly in Welkom, as well as toilets without ventilation.

Solid waste

- 86.3% are serviced least once a week
- 6.7% of households had their own refuse dump
- 4.0% had no rubbish disposal
- 1.2% used a communal refuse dump
- Most households without municipal refuse services lived in Welkom.

Energy

- About 5 000 urban households had no access to electricity or used another source of energy.
- Very few households use alternative sources of energy.

Cemeteries

The most challenging factor is that the cemeteries are facing is high rate of vandalism; that almost all cemeteries
does not have fence, ablution blocks and entrance gates being vandalized.

Free basic services

- Free basic services were delivered to an estimated 19 537 households in 2015/16
- 20% of household consumers received free basic water, basic electricity, basic sanitation, and solid waste services.

2.14 Economy structure and performance

The main economic activities in the Lejweleputswa District happened in the primary sector and the tertiary sector. The primary sector in Lejweleputswa is driven by agriculture and mining. Matjhabeng is the largest municipality in the district, and it contains most of the mining activities, especially gold mining, followed by Masilonyana with some of the gold mining and diamond mining. Recently the mining sector has been on a downward trend because of closure of many of the shafts because of high costs of production among others and the need for deep mining.

The recent decline in world commodity prices, has aggravated the situation in general with many businesses that have traditionally dependent on the mining sector either have closed or are in the process of closing. Other municipalities' primary sector relies heavily on agriculture. Alternative to the declining sector has to be explored ie Gas and renewable energy.



Source: IHS Global Insight Regional eXplorer, 2015 Sectoral composition of Lejweleputswa economy (%, current prices)

The composition of the district's economy is dominated by the primary sector at 52 percent in 2014 as shown by figure 4.4, up from 41 percent in 2005. The tertiary sector contributed 42 percent to the District's economy in 2014, decreasing by 9 percentage points from 51 percent in 2005. The secondary sector's share declined from 8 percent in 2005 to 6 percent in 2014, further indicating the difficulties that the sector is facing. Very little value adding is taking place in the region by using the vast primary products the district has in abundance.

2.14.1 Sectoral composition of the economy

Sectoral composition is the contribution of the different sectors to total GDP of Lejweleputswa's economy. This includes all the nine sectors within an economy of a region as classified by the South African Standard Industrial Classification (SIC) of all economic activities (CSS fifth edition).

| 2014 | Lejweleputswa | Masilonyana | Tokologo | Tswelopele | Matjhabeng | Nala |
|--------------------|---------------|-------------|----------|------------|------------|--------|
| Agriculture | 5.6% | 6.2% | 24.6% | 36.9% | 0.8% | 17.7% |
| Mining | 46.5% | 50.3% | 21.6% | 1.2% | 56.0% | 4.7% |
| Manufacturing | 2.5% | 2.1% | 2.9% | 2.2% | 2.1% | 5.2% |
| Electricity | 1.5% | 1.2% | 2.9% | 2.8% | 1.3% | 2.3% |
| Construction | 1.7% | 2.2% | 2.5% | 15.4% | 10.0% | 17.6% |
| Trade | 11.0% | 8.3% | 12.3% | 15.4% | 10.0% | 17.6% |
| Transport | 6.3% | 5.2% | 5.0% | 7.8% | 5.6% | 11.8% |
| Finance | 10.8% | 8.4% | 7.6% | 10.6% | 10.8% | 13.9% |
| Community Services | 41.2% | 16.2% | 20.7% | 21.4% | 11.9% | 24.0% |
| Total Industries | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |

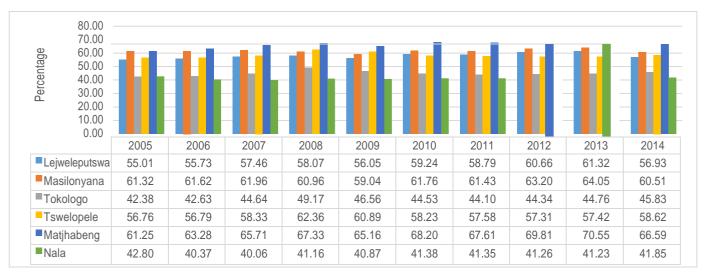
Source: IHS Global Insight Regional eXplorer, 2015-Sectoral composition of Lejweleputswa's economy by local municipalities, 2014.

The 2014 sectoral composition of Lejweleputswa as revealed by figure 4.5 points to the dominance of a few sectors in the economy of the district. According to table 5.1, the mining sector is the dominant sector with 46.5 percent of the economic activities of the district, followed by community services sector at 14.2 percent and then trade at 11 percent. The smaller municipalities of Nala, Tswelopele and Tokologo are the municipalities without mining as the dominant sector, instead Tswelopele has agriculture as the dominant sector at 36.9 percent in 2014.

Nala had government services as the dominant sector with 24 percent in 2014, whilst Tokologo had agriculture as the dominant sector with 24.6 percent in 2014. In recent years, the contribution of mining in Lejweleputswa's economy has been declining due to several reasons and recently the effect of lower world commodity prices has fueled the decline of the sector. Theshare of the primary sector in Lejweleputswa's Gross Value Add has also been on a decline, indicating a shift away from the primary sector to the tertiary sector. The community services sector is growing strongly in all of Lejweleputswa's municipalities and is also forecasted to grow further.

2.14.2 Tress Index

The tress index measures the level of diversification or concentration of a region's economy. The index ranges between zero and one. The closer to 0 the index is, the more diversified is the economy. The higher the index or closer to 1, the less diversified the economy, and the more vulnerable the region's economy to exogenous factors that can include things like adverse economic conditions due to natural disasters, like global warming (Wikipedia, 2015).

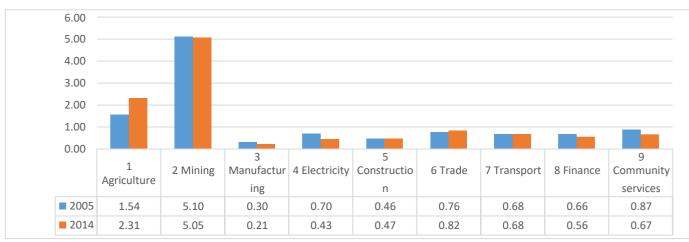


Source: IHS Global Insight Regional eXplorer, 2015-Tress index of Lejweleputswa and the Free State and its Districts

Lejweleputswa's economy has been leaning more to a less diversified economy due to its increase closer to 1 of its Tress Index over a ten-year period as illustrated by figure 4.5. Even though Lejweleputswa's Tress Index has improved in 2014 (56.93 percent) as compared to (55.01 percent) 2005, the worst years of its less diversification were 2013 (61.32 percent) and 2012 (60.66percent).

This simply indicates fewer industries dominating the region's economy, thus the vulnerability of the region's economy to outside shocks becomes very easily. If compared to the rest of the province, Lejweleputswa is the second less diversified regional economy in the Free State after Mangaung Metro. The most diversified economy is that of Fezile Dabi among the Districts and the province is even better than all the districts.

2.14.3 Location Quotient



Source: IHS Global Insight Regional eXplorer, 2015-Lejweleputswa's Location Quotient

According to figure 4.6, above the dominant sector in Lejweleputswa is the mining sector with a location quotient of 5.05 in 2014, which has declined slightly from 5.10 in 2005. By its nature mining is more export orientated and brings into the economy of the region more money than any other sector in the region. Agriculture follows the mining sector though very small as compared to the mining sector with an increase in the location quotient of 2.31 in 2014 as compared to 1.54 location quotient in 2005. The other sectors are less concentrated in the region, all ranging less than 1 location quotient. Trade is one of a few sectors that have shown some positive growth in its location quotient from 0.76 in 2005 to 0.82 in 2014.

2.14.4 Economic Performance

The Gross Value Added by Region measures the difference between inputs into region's economy and the value of outputs (goods and services) in that region or sector.

| | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 |
|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|
| Agriculture | 0.1% | -0.4% | 0.0% | 0.9% | -0.1% | 0.0% | -05% | -01% | 0.0% | 0.2% |
| Mining | 0.8% | -3.8% | -0.7% | -0.3% | -0.2% | 0.9% | -1.3% | -2.2% | 1.9% | - |
| | | | | | | | | | | 0.3% |
| Manufacturing | -0.2% | -0.4% | -0.1% | 0.2% | -0.2% | 0.0% | -0.4% | -0.5% | -0.1% | - |
| | | | | | | | | | | 0.1% |
| Electricity | 0.0% | -0.2% | 0.0% | 0.0% | 0.0% | -0.1% | -0.1% | -0.1% | 0.0% | 0.0% |
| Construction | 0.0% | -0.1% | 0.2%% | 0.1% | 0.2% | -0.2% | -0.1% | -0.1% | 0.0% | 0.0% |
| Trade | 0.1% | -0.4% | 0.2% | 0.1% | -0.3% | -0.2% | -0.2% | -0.2% | -0.4% | 0.0% |
| Transport | 0.1% | -0.2% | 0.2% | 0.1% | -0.0% | -0.3% | -0.2% | -0.4% | -0.2% | 0.0% |
| Finance | -0.2% | -0.5% | -0.3% | 0.1% | 0.2% | -0.5% | -0.1% | -0.4% | -0.2% | 0.0% |
| Community Services | 0.2% | -0.5% | 0.3% | 0.4% | 0.1% | -0.6% | -0.4% | -0.4% | -0.2% | 0.1% |
| Total Industries | 0.9% | -6.5% | -0.2% | -1.1% | -2.3% | -1.3% | -3.2% | -4.8% | 0.8% | 0.0% |
| Taxes less subsidies on products | 0.3% | -0.6% | 0.2% | -0.4% | 0.3% | -0.4% | 1.0% | -0.6% | 0.0% | - |
| | | | | | | | | | | 0.1% |
| Total (Gross Domestic Product) | 1.2% | 7.1% | 0.0% | -0.5% | -2.0% | -1.7% | -2.2% | -5.4% | 0.8% | 0.1% |

Source: IHS Global Insight Regional eXplorer, 2015-Gross Value Add per Region. Contribution to total economic growth in Lejweleputswa (% point, Constant 2010 prices)

The contribution of mining, which is the dominant sector, in Lejweleputswa district's economic growth has been on a declining trajectory in the review period of 2005 to 2014 according to graphs above illustrates that although mining has been on a downward trend, 2010 saw a 0.9 percentage point increase in its Gross Value Add per Region, together with a 1.9 percentagepoint increase in 2013. Part of the 2013 growth in the mining sector was due to a favourable world commodity price, which has recently been not very favourable according to the recent world statistics on commodity prices.

On average total industries in Lejweleputswa are declining with the 2012 as the worst year with -4.8 percent decrease in totalfor all the industries. The contribution of community services sector' growth has declined from 0.2 percent in 2005 to 0.1 percent in 2014, indicating a general decline in the activities of the sector. The decline of community services sector could be as a result of recent policy shift to "austerity measures" of trying to reduce government wage bill. The Gross Domestic Productgrowth in Lejweleputswa is also hovering in recession for most of the review period except for 2013, with a 0.8 percent recovery.

2.14.5 Gross Domestic Product

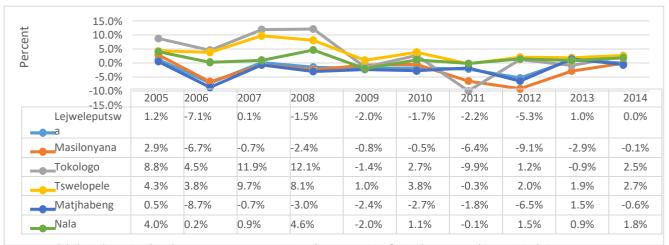


Source: IHS Global Insight Regional eXplorer, 2015-Gross Domestic Product per Region of Free State and Lejweleputswa District Municipality

The above shows that the Gross Domestic Product per Region of Lejweleputswa has been on a continuous negative territory for most of the period under review, except for 2005 with 1.2 percent and 2013 where it recovered by 0.8% percentage pointson the back of a strong mining sector which was also positive in 2013 by 1.9 percent. However, it declined further again in 2014 to -0.1 percent, and it is also expected to decline further in 2015 on the back of low worldwide commodity prices.

The negative growth rate experienced in most years in the district is affecting the district negatively and is one of the factors pushing people away from the district, leading to what can be termed economic migrants. The sustainability of the district's economy is in jeopardy because of a continued negative growth rate in the district driven by a declining mining sector and a shrinking agricultural sector. However, the provincial growth rate has always been positive except for the 2009 recession, where it was below that of the district by -2.2 percentage points.

The best growth for the province beyond the recession was in 2012, with a growth rate of 3 percent, which was also the worstgrowth rate year for Lejweleputswa at -5.4 percent. The recession in Lejweleputswa in 2012 was driven by the mining sector with -2.2 percent and the community services sector with -0.8 percent and other tertiary sectors relying on the mining sector. The 2014 slump is also because of low commodity prices affecting the mining sector and a general decrease in total industries of -4.8 percent.



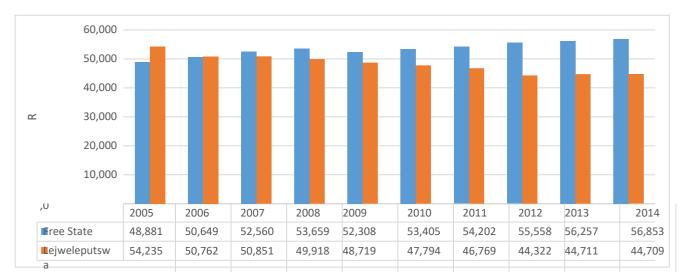
Source: IHS Global Insight Regional eXplorer, 2015- Gross Domestic Product per Region of Lejweleputswa and its municipalities

According to the figure above, the District's Gross Domestic Product per Region follows that of Matjhabeng to a large extent as compared to the rest of the municipalities. Lejweleputswa's average growth rate for the period 2005 to 2014 was -1.8 percent, which is a sign for a shrinking economy. The worst average growth rate for the district's local municipalities in the review period was experienced in Masilonyana with a -2.7 percent average growth rate followed by Matjhabeng with a -2.4 percent between 2005 and 2014. In 2008, Tokologo had the highest growth rate of 12.1 percent, which declined during the 2009 recession to -1.4 and further in 2011 to -9.9 percent making it the worst performing local municipality in Lejweleputswain 2011.

This kind of performance can only happen if there are few participants in the economy of the municipality who have a significant share of the economy. However, the average growth rate for Tokologo municipality is 3.2 percent in the review period. Tswelopele has shown the highest average growth rate in the district with a 3.7 percent, followed by Nala with an average growth rate of 1.3 percent in the same period.

2.14.6 Gross Value Add per Region per capita.

Per capita Gross Value Add per Region is a measure of the total output of a region that considers the gross domestic product and then divides it by the number of the people in the region (World Bank, 2015). It is one of the primary indicators of the region's performance (investorwords.com, 2015). It is calculated by either adding up everyone's income during the period or by adding up the value of final goods and services produced in the region during the year (Investorwords.com, 2015).



Source: IHS Global Insight Regional eXplorer, 2015 Gross Value Add per Region Per Capita of Lejweleputswa

The above graph shows the relative performance of the Free State's real Gross Value Add per Region per capita against that ofLejweleputswa from 2005 to 2014. The real Gross Domestic Product per Region per capita of the Free State is on the rise indicating an increase in the standard of living of the people of the province. It increased from R48 881in 2005 to R56 853 in 2014, which is an average increase of 16.3 percent between 2005 and 2014. On the other hand, the Gross Value Add per Regionof Lejweleputswa decreased by 17.5 percent between 2005 and 2014 i.e., from R54 235 in 2005 to R44 709 in 2014. This indicates a declining standard of living of the people of Lejweleputswa. A decline in the average standard of living in one of the regions of the province should be a course for concern for the government and policy makers.

As a proactive stance to ameliorate the devastating impact brought about by coronavirus epidemic, we need to give priority to businesses that are likely to close as a result of the situation. The kinds of interventions we prioritize would be dictated by the nature of problems encountered. We would expect that all work performed must, to a greater extent, be labour intensive to enable absorption of laid-off and employable work force staying at home. By all intents and purposes, the Municipality must develop a system that allows this absorption to take place in a manner that does not kill other companies. Government employment systems of expanded public works programmes and others must be deployed to ease the work challenges.

2.15 Educational facilities

As reflected in the plan below, there are presently a total of 275 educational facilities in Matjhabeng Local Municipality. Theseare made up of the following:

- Adult Basic Education and Training Facilities;
- Early Childhood Development Facilities;
- Further Education and Training Facilities;
- Rural / Farm Schools;
- Independent Schools;
- Private School;
- · Public Schools.

In terms of the existing provision of educational facilities measured against the proposed standards, the anticipated need is indicated in the table below.

| Urban Area | Population | Required | | Provided | | Vacant School |
|-------------------------|------------|-------------|-----------|----------|-----------|---------------|
| | | 1 per 7 000 | 1 per 500 | Primary | Secondary | Sites |
| Allanridge/Nyakallong | 19 337 | 3 | 2 | 4 | 2 | 8 |
| Odendaalsrus/Kutloanong | 63 743 | 9 | 5 | 10 | 7 | 22 |
| Welkom/Thabong | 211 011 | 28 | 17 | 31 | 11 | 37 |
| Virginia/Meloding | 66 208 | 9 | 5 | 15 | 6 | 21 |
| Hennenman/Phomolong | 24 167 | 3 | 2 | 4 | 2 | 12 |
| Ventersburg/Mmamahabane | 11 260 | 2 | 1 | 3 | 1 | 5 |

Backlog of educational facilities per area according to Council of Scientific and Industrial research guideline

2.16 Level of Governance

The local municipality is made up of 36 wards and its Council consists of 36 directly elected ward Councillors and 36 proportionally elected Councillors. In keeping an efficiently and seamless communication with communities, the ward Courbs chairs ward committees as part of promoting participatory democracy. In the municipality's commitment to ward-based planning, we have completed the process of electing ward committees in all 36 wards in the locality such as to ensure proper consultation cascades even to the basic units in our community. Below is the detailed outline of the party seat allocation to compose council

| Party Name | Total Valid Votes | Total Valid Votes / Quota | Round 1 Allocation | Remainder | Ranking of Remainder | Round 2 Allocation | Total Party Seats |
|-------------------------------------------------------|-------------------------|------------------------------|-----------------------|-----------|-------------------------|-----------------------|-------------------------|
| African Christian Democratic Party | 913 | 0,3841 | 0 | 0,3841 | 9 | 0 | 0 |
| African Content Movement | 560 | 0,2356 | 0 | 0,2356 | 12 | 0 | 0 |
| African Democratic Change | 4 267 | 1,7951 | 1 | 0,7951 | 3 | 1 | 2 |
| African National Congress | 92 640 | 38,9735 | 38 | 0,9735 | 1 | 1 | 39 |
| African People's Convention | 689 | 0,2899 | 0 | 0,2899 | 10 | 0 | 0 |
| African Transformation Movement | 1 434 | 0,6033 | 0 | 0,6033 | 4 | 1 | 1 |
| Agency For New Agenda | 211 | 0,0888 | 0 | 0,0888 | 18 | 0 | 0 |
| Congress Of The People | 1 117 | 0,4699 | 0 | 0,4699 | 6 | 1 | 1 |
| Democratic Alliance | 37 654 | 15,8410 | 15 | 0,8410 | 2 | 1 | 16 |
| Economic Freedom Fighters | 19 999 | 8,4135 | 8 | 0,4135 | 7 | 1 | 9 |
| Forum 4 Service Delivery | 520 | 0,2188 | 0 | 0,2188 | 13 | 0 | 0 |
| Independent Civic Organisation Of South Africa | 291 | 0,1224 | 0 | 0,1224 | 16 | 0 | 0 |
| Independent South African National Civic Organisation | 3 571 | 1,5023 | 1 | 0,5023 | 5 | 1 | 2 |
| Inkatha Freedom Party | 369 | 0,1552 | 0 | 0,1552 | 15 | 0 | 0 |
| Patriotic Alliance | 937 | 0,3942 | 0 | 0,3942 | 8 | 0 | 0 |
| Patriotic Front Of Azania | 402 | 0,1691 | 0 | 0,1691 | 14 | 0 | 0 |
| Power Of Africans Unity | 226 | 0,0951 | 0 | 0,0951 | 17 | 0 | 0 |
| Vryheid front Plus | 5 334 | 2,2440 | 2 | 0,2440 | 11 | 0 | 2 |
| Total | 171 134 | | 65 | | | 7 | 72 |

Source: Independent Electoral Commission: Local Government Results 2021

| PARTY | Ward/list | SURNAME | FULL NAME | Seat |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AFRICAN DEMOCRATIC CHANCE | order | TCHARANCH | CELLO ENERCT | type |
| AFRICAN DEMOCRATIC CHANGE AFRICAN DEMOCRATIC CHANGE | PR (1) PR (2) | TSHABANGU MAILE | SELLO ENERST LEBEKO JOHN | LC PR LC PR |
| AFRICAN NATIONAL CONGRESS | 41804001 | MPHORE | ISAAC PELOKGOPO | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804002 | NTHUBA | PHEELLO VICTOR | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804004 | MOHAPI | LERATO ENDREW | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804005 | HELEPI | ABRAHM BASSIE | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804006 | KHEPENG | MOUPA ANTHONY | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804007 | XABA-MONJOVO | NOMTHANDAZO EVELYN | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804008 | SOTENJWA RAMALEFANE | VERONICA | LC ward |
| AFRICAN NATIONAL CONGRESS AFRICAN NATIONAL CONGRESS | 41804010 41804011 | TSUINKE | SANKANE JIM | LC ward LC ward |
| AFRICAN NATIONAL CONGRESS AFRICAN NATIONAL CONGRESS | 41804011 | MOSHOEU | ZACHARIAH SABATA | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804013 | THELINGOANE | TSHOKOLO JACOB | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804014 | MOOPELA | RATSIE HARINGTON | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804015 | MOTLATSI | SECHABA HERBERT | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804016 | MOLULA | ITUMELENG PATRICK | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804017 | KALIPA | THANDISA | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804018 | MARUPING | ITUMELENG ISAAC | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804019 | RAMATISA | PASEKA THOMAS | LC ward |
| AFRICAN NATIONAL CONCRESS | 41804020 | MONTOELI | DROSSY BOTSWANA | LC ward |
| AFRICAN NATIONAL CONGRESS AFRICAN NATIONAL CONGRESS | 41804021 41804022 | NTONI MAKALIANE | KHULUKAZI MARTHA CHAROL LERATO | LC ward LC ward |
| AFRICAN NATIONAL CONGRESS AFRICAN NATIONAL CONGRESS | 41804023 | TLAKE | KGORAI RUBBEN | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804024 | MPHIKELELI | MANENE ALFRED | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804026 | MOKHOTHU | SAMUEL MPHO | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804028 | MOSIA | TSUPANE JOSEPH | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804029 | NKONE | NTEBALLENG PORTIA | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804030 | MOLEFI | MOETI | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804031 | MOKHOMO | HLOBOHANG ABEL | LC ward |
| AFRICAN NATIONAL CONGRESS | 41804036 | HANISI | CLEMENT | LC ward |
| AFRICAN NATIONAL CONGRESS AFRICAN NATIONAL CONGRESS | PR (1) PR (2) | RADEBE TWALA | MATINTE CHRISTINA MASENTLE JOYCE | LC PR LC PR |
| AFRICAN NATIONAL CONGRESS | PR (3) | MOIPATLE | KABOTSA SARAH VENOLIA | LC PR |
| AFRICAN NATIONAL CONGRESS | PR (4) | MASINA | XOLILE NOMPUMELELO | LC PR |
| AFRICAN NATIONAL CONGRESS | PR (5) | RADEBE | MPOLAILE LYDIA | LC PR |
| AFRICAN NATIONAL CONGRESS | PR (6) | KHALIPHA | THANDUXOLO DAVID | LC PR |
| AFRICAN NATIONAL CONGRESS | PR (7) | SETABELA | MARABANE LILIAN | LC PR |
| AFRICAN NATIONAL CONGRESS | PR (8) | STOFILE | BHEKE | LC PR |
| AFRICAN NATIONAL CONGRESS | PR (9) | BUTI | MOJALEFA PATRICK | LC PR |
| AFRICAN NATIONAL CONGRESS AFRICAN NATIONAL CONGRESS | PR (10) PR (11) | MANESE MAILE | SIPHO DAVID PULE EDWIN | LC PR LC PR |
| AFRICAN TRANSFORMATION MOVEMENT | PR (1) | TAU | RANTJANA DAVID | LC PR |
| CONGRESS OF THE PEOPLE | PR (1) | NQEOBO | MOOKHO ELISA | LC PR |
| | 41804003 | BADENHORST | MARGARETHA JOHANNA | LC ward |
| DEMOCRATIC ALLIANCE | | | | |
| DEMOCRATIC ALLIANCE DEMOCRATIC ALLIANCE | 41804009 | DU PLESSIS | JOHANNES MARTHINUS | LC ward |
| | | DU PLESSIS VAN ROOYEN | JOHANNES MARTHINUS MARIA SOPHIA | LC ward LC ward |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 | | | |
| DEMOCRATIC ALLIANCE DEMOCRATIC ALLIANCE DEMOCRATIC ALLIANCE DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 | VAN ROOYEN BOTHA STEYN | MARIA SOPHIA GERHARD PAUL RENÉ | LC ward LC ward LC ward |
| DEMOCRATIC ALLIANCE DEMOCRATIC ALLIANCE DEMOCRATIC ALLIANCE DEMOCRATIC ALLIANCE DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 | VAN ROOYEN BOTHA STEYN MALHERBE | MARIA SOPHIA GERHARD PAUL RENÉ COREEN | LC ward LC ward LC ward LC ward |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK | LC ward LC ward LC ward LC ward LC ward |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN | LC ward |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 PR (1) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS | LC ward |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN | LC ward |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 PR (1) PR (2) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH | LC ward LC PR |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804033 41804034 41804035 PR (1) PR (2) PR (3) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL | LC ward LC PR LC PR |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO | LC ward LC PR |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804033 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE | LC ward LC PR |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA | LC ward LC ward LC ward LC ward LC ward LC ward LC PR |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN | LC ward LC ward LC ward LC ward LC ward LC ward LC PR |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (8) PR (1) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA | LC ward LC ward LC ward LC ward LC ward LC ward LC PR |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (2) PR (8) PR (1) PR (2) PR (3) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE | LC ward LC ward LC ward LC ward LC ward LC ward LC PR |
| DEMOCRATIC ALLIANCE ECONOMIC FREEDOM FIGHTERS ECONOMIC FREEDOM FIGHTERS ECONOMIC FREEDOM FIGHTERS | 41804009 41804025 41804027 41804032 41804033 41804033 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE SEANE | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE LEKGOANYANE ISHMAEL | LC ward LC ward LC ward LC ward LC ward LC ward LC PR |
| DEMOCRATIC ALLIANCE | 41804009 41804025 41804027 41804032 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (2) PR (8) PR (1) PR (2) PR (3) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE | LC ward LC ward LC ward LC ward LC ward LC ward LC PR |
| DEMOCRATIC ALLIANCE DEMOCR | 41804009 41804005 41804025 41804032 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) PR (5) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE SEANE LETSELE-SETLHABI | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE LEKGOANYANE ISHMAEL SEIPATI VERONICAH | LC ward LC PR |
| DEMOCRATIC ALLIANCE DEMOCR | 41804009 41804009 41804025 41804027 41804032 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (1) PR (9) PR (1) PR (9) PR (1) PR (1) PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (9) PR (1) PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE SEANE LETSELE-SETLHABI JAMA HESS MOALOSI | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELILIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE LEKGOANYANE ISHMAEL SEIPATI VERONICAH BONAKELE LUCAS | LC ward LC PR |
| DEMOCRATIC ALLIANCE DECONOMIC FREEDOM FIGHTERS ECONOMIC FREEDOM FIGHTERS | 41804009 41804009 41804025 41804027 41804032 41804033 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) PR (7) PR (8) PR (1) PR (9) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE SEANE LETSELE-SETLHABI JAMA HESS MOALOSI PHIRI | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEVN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE LEKGOANYANE ISHMAEL SEIPATI VERONICAH BONAKELE LUCAS SIBONGILE TSEDISO EPHRAIM EMILY PEGGY | LC ward LC PR |
| DEMOCRATIC ALLIANCE DECONOMIC FREEDOM FIGHTERS ECONOMIC FREEDOM FIGHTERS | 41804009 41804009 41804025 41804027 41804032 41804033 41804033 41804035 PR (1) PR (2) PR (3) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (9) PR (9) PR (9) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE SEANE LETSELE-SETLHABI JAMA HESS MOALOSI PHIRI RAMOSIE | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE LEKGOANYANE ISHMAEL SEIPATI VERONICAH BONAKELE LUCAS SIBONGILE TSEDISO EPHRAIM EMILY PEGGY BAKOENA STEPHEN | LC ward LC PR |
| DEMOCRATIC ALLIANCE ECONOMIC FREEDOM FIGHTERS | 41804009 41804005 41804025 41804032 41804033 41804033 41804034 41804035 PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) PR (5) PR (7) PR (8) PR (1) PR (2) PR (8) PR (1) PR (9) PR (9) PR (1) PR (9) PR (1) PR (9) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE SEANE LETSELE-SETLHABI JAMA HESS MOALOSI PHIRI RAMOSIE SIBEKO | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE LEKGOANYANE ISHMAEL SEIPATI VERONICAH BONAKELE LUCAS SIBONGILE TSEDISO EPHRAIM EMILY PEGGY BAKOENA STEPHEN STOFFEL | LC ward LC PR |
| DEMOCRATIC ALLIANCE DECONOMIC FREEDOM FIGHTERS ECONOMIC FREEDOM FIGHTERS | 41804009 41804009 41804025 41804027 41804032 41804033 41804033 41804035 PR (1) PR (2) PR (3) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (2) PR (3) PR (4) PR (5) PR (6) PR (7) PR (8) PR (1) PR (9) PR (9) PR (9) | VAN ROOYEN BOTHA STEYN MALHERBE JANSE VAN RENSBURG SCHEURKOGEL BOTHA MANENYE BADENHORST LETLHAKE SCHOEMAN PRESENTE JACOBS NEL KHETSI DYANTYI SITHOLE SEANE LETSELE-SETLHABI JAMA HESS MOALOSI PHIRI RAMOSIE | MARIA SOPHIA GERHARD PAUL RENÉ COREEN WERNER HENDRIK IGOR STEFAN PETRUS FRANCOIS ARMY JOSEPH HERMANUS STEYN THABISO WILLIAM ABIGAIL LUTTIGA NOMBUYISELO ELLIS JAQUELINE JESSICA LEBOHANG ELLEN AKHONA ANGELINE MPHONYANE LEKGOANYANE ISHMAEL SEIPATI VERONICAH BONAKELE LUCAS SIBONGILE TSEDISO EPHRAIM EMILY PEGGY BAKOENA STEPHEN | LC ward LC PR |

Source: Independent Electoral Commission: Local Government Results 2021

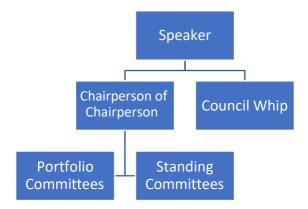
The Ward Councillors as chairpersons of these committees convene constituency meetings on a monthly basis, so as to ensure that communities are well informed about service delivery issues and also to ensure their full participation in providing guidance in so far as their needs and council planning is concerned. The mandate for local government as enshrined in our constitution (section 152) is to among others:

- I. Promote democratic and accountable government for local communities
- II. Ensure the provision of sustainable services to communities
- III. Promote a safe and healthy environment which are climate resilient and
- IV. Encourage community participation in local government

Keeping in line with the above and promotion of good governance, the council has undertaken separation of power between the legislative and administrative arms of governance. This process has sought to establish sound and independent oversight for expedient response to municipal mandate. It remains this council's commitment to pertinent level of participation, accountability, and broad representation by establishing

- I. Clear delimitation of powers between spheres of governance,
- II. Thorough Executive accountability for expedient service delivery and meaningful development
- III. Independent and inclusive representative oversight by the legislative arm.

The municipality has the following outline of governance structure



2.16.1 The Speaker of Council

The Speaker is the Head of the Legislative Arm of Council and plays a coordination and management role in relation to the Section 79 Standing Committees. Other responsibilities of the Speaker, as legislated, include:

- Performing the duties and exercising the powers delegated to the Speaker;
- Ensuring that the Council meets at least quarterly;
- Maintaining order during meetings;
- Ensuring compliance with the Code of Conduct by Councillors; and
- Ensuring that Council meetings are conducted in accordance with the rules and orders of the Council.
- Presiding at meetings of the Council

2.16.2 The Chief Whip of Council

The Chief Whip plays a critical role in the overall system of governance to sustain cohesiveness within the governing party andmaintain relationships with other political parties. The Chief Whip is required to:

- Ensure proper representation of all political parties in the various committees;
- Maintain sound relations with the various political parties represented in Council;
- Attend to disputes between political parties and build consensus.

2.16.3 Chairperson of Chairpersons

The Chair of Chairs (**ClIr. P Nthoba**) is responsible for coordinating the work of all Section 79 Committees and works closely with and supports Chairpersons of Committees.

2.16.4 Chairpersons of Section 80 Portfolio Committees

| Section 80 Committee | Chairperson |
|------------------------------------------------------------------------------------|----------------------|
| Finance | Cllr. H A Mokhomo |
| Integrated Development Planning, Performance, Monitoring and Evaluation | Cllr. M L Radebe |
| Local Economic Development, Small Business, Agriculture and Tourism | Cllr. M P Buti |
| Corporate Services and Good Governance | Cllr. Z S Moshoeu |
| Special Programs including women, children, elderly, people living with disability | Cllr. T Monjovo-Xaba |
| Sports, Arts and Culture | Cllr K S V Moipatle |
| Community Services and Public Safety | Cllr K R Tlake |
| Infrastructure and Technical Services | Cllr. X N Masina |
| Human Settlement, Land Use Management and Spatial Planning | Cllr. M C Radebe |
| Fleet, Disaster Management and Service Delivery | Cllr. S J Ramalefane |

Section 79 Portfolio Committees perform an oversight role by monitoring the delivery and outputs of the Executive. These committees do not have any delegated decision-making powers. Functions include:

- Reviewing, monitoring, and evaluating departmental policies;
- Reviewing and monitoring of city plans and budgets;
- Considering quarterly and annual departmental reports;

| Section 79 Committee (Standing) | Chairperson |
|-------------------------------------|---------------------|
| Municipal Public Accounts Committee | Cllr. T Thelingoane |
| Dispute Resolutions | Cllr. P Ramatisa |
| Rules and Ethics | Cllr. B Stofel |
| Standing Committee of Chairpersons | Cllr. P Nthuba |
| AD-HOC Naming and Renaming | Cllr. I Maruping |

2.16.5 Multi-party Whipery

The multi-party whipery constitutes of all political parties represented in council. Each party selects among its Councillors a party whip, who are responsible for the management of their individual party representatives, discipline and to ensure that there is efficient cross-party coordination of council political work. This will ensure the smooth and efficient running of politicalwork of council. The current council consists of eight political parties namely, African Christian Democratic Change, African National Congress, African Transformation Movement, Congress of the People, Democratic Alliance, Economic Freedom Fighters, Independent South African National Civic Organisation and Freedom Front Plus.

| No | Full Names | Role and Party Rep |
|----|---------------------------|---------------------------------|
| 1 | Cllr. Marabane Setabela | Council Whip and ANC Chief Whip |
| 2 | Cllr. Igor Scheurkogel | DA Chief Whip |
| 3 | Cllr. Mphonyane Sithole | EFF Chief Whip |
| 4 | Cllr. Hermanus Pretorious | VF+ Chief Whip |
| 5 | Cllr. Bakoena Ramosie | ISANCO Chief Whip |
| 6 | Cllr. Sello Tshabangu | ADEC Chief Whip |
| 7. | Cllr. David Tau | ATM Chief Whip |

2.16.6 Administrative Structure

The municipality as guided by the Municipal Systems Act, 32 of 2000, Municipal Structures Act, 117 of 1998, and Municipal Finance Management Act, 56 of 2003, has been able to complete the restructuring of its top organizational structure. We arecurrently in the process of reviewing micro-organizational structure with all intentions to ensure that the structure responds to the strategic and operational needs of the municipality. The municipality currently has 1974 in its employ. The current staff complement of the adjusted organizational structure stands at 3678 positions. The filled positions as at 14 March 2022 was 1992 posts.

The reviewal of the staff establishment seek to comply with Local Government: Municipal Systems Act , 2000 (Act No.32 of 2000): Staff Regulations as promulgated by Minister for Cooperative Governance and Traditional Affairs on 20 September 2021. The regulations outline determination of staff establishment and the procedure thereof including the drawing of job evaluations and standards for job descriptions.

2.16.6.1 Powers and Functions

The Municipal Manager appointed by Council in terms of Section 82 of the Municipal Structures Act, 117 of 1998, and is designated as the Accounting Officer and the Administrative Head. She is also the Chief Information Officer of the municipalityand is responsible for managing the Promotion of Access to Information Act, 2 of 2000 requirements. The responsibilities of the Municipal Manager include the management of financial affairs and service delivery in the municipality. The Municipal Manager is assisted by the Executive Directors, who are head of six municipal departments. Municipality has structured its departments in a way that each has an Executive Director appointed under Section 56 of Municipal Systems Act, 32 of 2000, for its core functions. Alignment of these functions are such that they enable a swift attainment of all our strategic and operational targets.

| Position | Name |
|---------------------------------------------------------------------------|-----------------------|
| Municipal Manager | Me. Zingisa Tindleni |
| Chief Financial Officer | Mr. Thabo Panyani |
| Acting Executive Director-Strategic Support Services | Me. Dikagisho Olyn |
| Acting Executive Director-Corporate Services | Mr. Mthuthuzeli Vanga |
| Executive Director-Infrastructure | Mr. Ntoampe Thobela |
| Acting Executive Director-Local Economic Development and Human Settlement | Me. Galeboe Mokgatle |
| Executive Director-Community Services | Me Lauretta Williams |

2.16.6.2 Employment Equity Plans

Council in an attempt to maximize the capacity of the municipality to serve the community Matjhabeng, has committed to achieve all the employment equity goals and objectives as guided by the Municipal Systems Act, Act 32 of 2000. All these are clearly articulated in the Employment Equity Plan which is reviewed and reported annually as annexure to this Document.

2.16.6.3 Skills Development Plan

The municipality aligns itself with the requirements of the Skills Development Act of 1998, which clearly states that the employer must plan and implement learning programs that will enable employees to acquire skills and qualifications that willenhance their performance at contribute to the organization's optimum functioning. Workplace Skills Plan (WSP) is an annexure to the Integrated Development Plan.

2.16.6.4 Stakeholders Consultations

The Office of the executive mayor is embarking on an extensive interaction program with numerous stakeholders with the intention to build social partnerships that will improve on adequate and broad community-based planning. This places all stakeholders and communities the center of our planning for the next five years. This consultation is greatly strengthened by the ongoing election of ward committee which will be included in this document once the Office of the Speaker complete the process. 36 wards have already elected ward committees, a further process of allocation of portfolios as led by ward Councillors will be concluded in finalization of this process. These committee list will be included here once completed and received from the office of the Speaker.

| BUSINESS COMMUNITY | |
|---------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Host LED Summit | Business Opportunities for Women in business |
| Fair Land Distribution and Equal Allocation for all People | Have an Investment Summit |
| Consider Skills Transfer | No More Outsourcing of basis Services |
| Equal Opportunities for business providers and payments | Pay business providers within reasonable time (30 Days) in event of non-payment, municipality must issue notice |
| Municipality to develop 100 new businesses | Mayor's Office to report back quarterly on new developments and challenges |
| Payment of Sedibeng and Eskom to be prioritized | Businesses must pay for services to help Municipality deliver services |
| Inspection to be made before any payment | Input on the economic cluster to revitalize LED |

| TRADITIONAL HEALERS | |
|---------------------------------------------------|--------------------------------------|
| Water Challenge Due to Rain | Encourage Patients to pay services |
| Road Maintenance | Cleaning Services |
| Refuse Removal | Use of social media to Communicate |
| Repair Sewer Treatment Plant | Deliver Quality Service |
| Job Creation | Implement By-laws |
| Provincial Government to assist with yellow Fleet | Cleaning Campaigns |
| Respect Covid-19 regulations | Humble, respect and work with people |
| Use radio to Invite | • |

| SPORTS FRAATENITY/FEDERATIONS | | | | |
|-------------------------------------------------------------|-------------------------------------------------------------------------------------|--|--|--|
| Upgrading and maintaining of facilities | Security at Sports facilities | | | |
| Forge unity and maintain Partnership with sports fraternity | Honour Outstanding Sports Stars, both legends and current stars | | | |
| Revive Sports, Arts and Culture | Promote Sports, Arts and Culture | | | |
| Host quarterly Consultations | There are No facilities in Ventersburg and Allanridge | | | |
| Venue and Funding for Softball | Utilize open spaces for sports activities | | | |
| Organize Annual Sports Summit | Sports Council | | | |

| Goldfields TVET | |
|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| Memorandum of understanding between TVET and Municipality | In-service or vocational training |
| Awarding of Assets by harmony | Find Capacity Investors |
| Increased Focus on Skills Development | Link Students with economic opportunities in our space |
| Raise awareness of the Entrepreneur Centre through office Ward Councillors | TVET to Expand to Ventersburg, Hennenman and Odendaalsrus in order to accommodate number of applicants |

| Business Forum | | |
|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--|
| Fixing of Potholes | Reliable refuse collection | |
| Correct billing | Sewer Spillage to be attended to and avoid pumping into stormwater drainages | |
| Smart City/ Safe City initiative | Adjustment on the Rate and taxes charged | |
| Explore the growth in the engineering sector in Matjhabeng | Build Social Partnerships fpr development | |
| Tourism attraction to be focal point in LED | Commission a technical report on critical issues for intervention | |

2.16.6.5 Community priorities for 2022/2023 financial year per Ward

| WARD 1 | | | |
|----------|----------------------|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Leakages and replacement of meters Connection water meters Boreholes | Entire ward Groenpunt Entire Ward |
| 2. | Sanitation | Collapsed infrastructure | All Location |
| 3. | Electricity | Need for 6 High mast lights Need for 1 High mast light Need for 1 High mast light | Groen punt, Old Location and Town Matseripe School R 70 section |
| 4. | Road and stormwater | Need for gravelling of streets Need for gravelling, paving and storm water Fix potholes | Groenpunt Old location & Phahameng Entire Ward |
| 5. | Waste management | Collapsed sewer network Need for Dustbin Clean dumping sites | Entire Ward Entire Ward |
| 6. | Human settlement | Site Allocation | Build RDP Houses at Groen Punt and remaining Areas |
| 7. | LED | SMME support, training, and funding Business Sites | Entire Ward Entire Ward |
| 8. | Education | Bursaries, Learnerships and Internships Build High School | Entire Ward Between Groenpunt and thola ngwana |
| 9. | Health | Maintenance, refurbishment, and erection of new facilities | Expand Mmamahane Clinic Build new Clinic between Groenpunt and Thola Ngwana |
| 10. | Community facilities | Maintenance, refurbishment, and erection of new facilities Reconstruction of Mmamahabane Hall | Fencing of Local Stadium Reconstruct Mmamahabane Hall |
| 11. | Safety and security | Visible Policing at municipal Facilities Build New Police Station | Entire Ward Mmamahabane |

| WARD 2 | | | |
|--------|----------------------|--------------------------------------------------------|-----------------------------------------------------------------|
| IORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Fix leakages and replace meters | Entire Ward |
| | | Fix Water Pressure Challenge | Slahluwe Ext 1 |
| 2. | Sanitation | Sewer Spillages | Entire Ward |
| 3. | Electricity | Fix and erect new High Mast Lights | Area of Kheleng High School |
| 4. | Road and stormwater | Resealing of tarred Road | Entrace of Phomolong |
| | | Graveling of streets | All streets |
| | | Need for paving of access roads | All streets |
| | | with storm-water drainages | |
| 5. | Waste management | Remove Illegal dumping | Entire Ward |
| | | inconsistent refuse collection | |
| | | Grass Cutting | |
| | | Provide Dustbins | |
| 6. | Human settlement | Tittle Deeds | Entire Ward |
| | | Deregistration and registration of | |
| | | Sites | |
| | | RDP Houses | |
| | | Rezoning of site | |
| 7. | LED | SMME support, training and | Entire Ward |
| | | funding | |
| 8. | Education | Bursaries, Learnerships and | Entire Ward |
| | | Internships | |
| 9. | Health | 2 Mobile Clinics | Lesilo and Madichakane area |
| | | Build Clinic | Kheleng next to Royal Stars Ground |
| 10. | Community facilities | Build Sports Centre | Next Kweetsa Primary School(Tigers Grounds) |
| 11. | Safety and security | Visible Policing and By-law | Entire Ward |
| | | enforcement | Skoti Mpate VD |
| | | Build Police Station | |

| WARD 3 | WARD 3 | | | |
|----------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------|---------------|--|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA | |
| 1. | Water | Water Leaks and replacement of meters | | |
| 2. | Sanitation | Bucket eradicationAblution facilities in town | | |
| 3. | Electricity | Need for replacement/maintenance of High mast lights Need for fixing of streets lights | | |
| 4. | Road and stormwater | Need for replacement of road signs Need for graveling of streets Need for paving of access roads Need for fixing of potholes | | |
| 5. | Waste management | Illegal dumping and inconsistent refuse collection | | |
| 6. | Human settlement | Sites, Hosing and tittle deeds | | |
| 7. | LED | SMME support, training and funding | | |
| 8. | Education | Bursaries, Learnerships and internships | | |
| 9. | Health | Maintenance, refurbishment, and erection of new facilities | | |
| 10. | Community facilities | Maintenance, refurbishment, and erection of new facilities | | |
| 11. | Safety and security | Visible policing By-law enforcement Police station | | |

| ARD 4 | | | T |
|------------------------------------|----------------------|--------------------------------------------------------|---------------------------------------------------------------------|
| RIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Need for water reticulation | All Rezoned squatter camps |
| | | Need for water meters | Install meters in Calabria and eureka Park |
| 2. | Sanitation | Eradication of bucket systems | Z Bazaar in Eureka Park |
| | | Collapsed sewer lines | White City and lower Calabria |
| 3. | Electricity | Need for fixing of all High mast | Calabria and White city |
| | | lights | All Farms in the ward up to whites |
| | | Electrification and development of | |
| | | farms | |
| 4. | Road and stormwater | Need for paving of roads | Calabria and Zac Bazaar |
| | | Need for speed humps | Makoko Drive and Sampi Street (Humps) |
| | | | All of Chris Hani Section |
| | | | Eureka Park (Monte Carlo) |
| Waste management | Waste management | Illegal dumping and inconsistent | All over the ward especially white city and low |
| | | refuse removal | calabria |
| 6. | Human settlement | Need for registration and | Calabria |
| | | deregistration of site | White City |
| | | Need for reconstruction of | |
| | | dilapidated 2 room houses | |
| | | Rezoning of farm into residential | |
| | | area | |
| 7. | LED | SMME support, training, and | SMMEs in the ward |
| | | funding | |
| 8. | Education | Need for bursaries, learnerships | Youth in general |
| 9. | Health | Maintenance, refurbishment, and | Clinic in Calabria |
| | | erection of new facilities | |
| 10. | Community facilities | Need for development of a gym | Meloding Stadium |
| | | park | Parks in Eureka and White City |
| | | Need for community hall | Community Hall in Calbria |
| | | Need for renovation of stadium | Blading of Sports Grounds in ward |
| 11. | Safety and security | Visible Policing and By-law | Community Policing Forum |
| | | enforcement | Anti-Drugs and Gang Campaigns |

| WARD 5 | WARD 5 | | |
|----------|---------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Water leakages and replacing of meters Fix Meters | Melody, Senzela and Sloja Nkandla and old hostels |
| 2. | Sanitation | Collapsed sewer networks | Merriespruit Complex and old Hostels |
| 3. | Electricity | Maintenance of high mast lights and Street lights Fix meters Attend meter Bypassing | Entire Ward Meters at old Merrriespruit Merriespruit and Goldstein Hostel |
| 4. | Road and stormwater | Need for resealing of all tarred roads Need to erect speed humps | Entire ward Paving at Stilte Park |

| 5. Waste management | Need for fixing of roads under the bridge Naming and renaming of streets Paving of streets Clean Illegal dumping Site Attend inconsistent refuse collection Grass Cutting and Tree Cutting Provide dustbins | Entire Ward |
|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| 6. Human settlement | Need for residential and church sites Rebuilding of dilapidated houses and toilets Tittle deeds Deregistration and Registration of Sites | Next to Meloding taxi rank |
| 7. LED | SMME support, training and funding Need for shopping mall Need for business sites Refurbish vandalized Municipal Buildings for business complex Monitor Stall at the ranks Support at the Youth Hub Containers | Entire Ward |
| 8. Education | Need for skills/Youth development Centre Allocate Bursaries Per Ward Seta Trainings Support for disability School | Gold Stein hostel Allocate Bursaries Equally Youth in the ward |
| 9. Health 10. Community facilities | Expand Clinic Maintenance, refurbishment, and erection of new facilities (Halls and Library) | Meloding Clinic Entire Ward |
| 11. Safety and security | Visible Policing and By-law enforcement Security at the Clinic Permanent Municipal Security at Municipal Buildings Engage Department to appoint Security for their | Entire Ward Meloding Clinic All Municipal Buildings All government Facilities |

| WARD 6 | | |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| IORITY | PROBLEM STATEMENT | AFFECTED AREA |
| 1. Water | Water leakages and replacing of meters | Marematlou, Dieketseng and Meloding high VDs |
| 2. Sanitation | Collapsed sewer networks and spillages | Marematlou and Meloding VDs Connect Dieketseng VD |
| 3. Electricity | Fix and erect high mast lights | Entire Ward Erect high mast light at Marematlou |
| 4. Road and stormwater | Need for paving and graveling Need for speed humps Fixing of potholes Resealing of Roads Blading and gravelling | Entire Ward |
| 5. Waste management | Illegal dumping and inconsistent refuse removal Grass cutting Provide Dustbins | Entire Ward |
| 6. Human settlement | Residential Sites RDP Houses Tittle deeds | Formalize OR Tambo section Entire Ward Entire Ward |
| 7. LED | SMME support, training and funding Corporative | Entire Ward |
| 8. Education | Need for skills Centre Bursaries, Learnerships and internships | Entire Ward |
| 9. Health | Maintenance, refurbishment of Clinic | OR Tambo Clinic |
| 10. Community facilities | Maintenance, refurbishment, and expansion of Multipurpose Indoor centre | Phase 2 of the Project |
| 11. Safety and security | Visible Policing and By-law enforcement Satelite Police Station Close Passages | OR Tambo Entire Ward |

| WARD 7 | | | |
|----------|----------------------|-------------------------------------------------------------------------|---------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Need for house connections | Whole of Albany |
| 2. | Sanitation | Bucket Eradication for 27 sites Need for sewer network | |
| 3. | Electricity | Need for 8 High mast lights | • 30, 34, 46, 47, 42, 49 and N3 |
| 4. | Road and stormwater | Need for paving and tarring of roads Need for grading of roads | |
| 5. | Waste management | Illegal dumping and inconsistent refuse removal | |
| 6. | Human settlement | Sites, Housing and tittle deeds | |
| 7. | LED | SMME support, training and funding | |
| 8. | Education | Need for skills Centre | |
| 9. | Health | Maintenance, refurbishment, and erection of new facilities | |
| 10. | Community facilities | Maintenance, refurbishment, and erection of new facilities | |
| 11. | Safety and security | Visible Policing and By-law enforcement | |

| WARD 8 | | | |
|----------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Fix and replace old meters | Entire Ward |
| 2. | Sanitation | Sewer Spillages | Entire Ward |
| 3. | Electricity | Need for 4 High mast lights | Entire Ward |
| 4. | Road and stormwater | Need for fixing of potholes Need for speed humps Need for storm water drainage systems Resealing of roads Paving of roads Cleaning and Maintenance of Stormwater canals and Drainages | Entire Ward Paving in Saaiplas and Harmony Project Entire Ward |
| 5. | Waste management | Illegal Dumping Provide Dustbins Refuse Collection Grass Cutting and trees | Entire ward |
| 6. | Human settlement | RDP Houses Provision of sites Tittle deeds | Paving in Saaiplas and Harmony Project Entire ward Entire ward |
| 7. | LED | SMME support, training and funding Corporative Agricultural land | Entire Ward Entire Ward Harmony and Saaiplas area |
| 8. | Education | Bursaries, Learnerships and internships | Entire ward |
| 9. | Health | Security | Secure the Clinic |
| 10. | Community facilities | Need for swimming pool Development of youth centre Need for library Need for sports facility Office for the ward Councillor | Entire Ward |
| 11. | Safety and security | Need for Police Station | In front of Rearabetswe Clinic |

| WARD 9 | WARD 9 | | |
|----------|----------------------|--------------------------------------------------------------------------------------|------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Leakages and replacing of meters | |
| 2. | Sanitation | Collapsed sewer networks | |
| 3. | Electricity | Need for replacement/maintenance of robots | |
| 4. | Road and stormwater | Need for maintenance of storm water drainage systems Need for resealing of roads | |
| 5. | Waste management | | |
| 6. | Human settlement | Demolition of site | Amajuba lodge |
| 7. | LED | SMME support, training and funding | |
| 8. | Education | Bursaries | |
| 9. | Health | Maintenance, refurbishment and erection of new facilities | |
| 10. | Community facilities | Refurbishment and fencing | Harvinia sport grounds |
| 11. | Safety and security | Visible Policing and By-law enforcement | |

| WARD 10 | | | |
|----------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Fix leakages and replace worn-out meters | Entire ward |
| 2. | Sanitation | Need for maintenance of the Wastewater Treatment plant Collapsed sewer network | Kutloanong Wastewater treatment plant Entire Ward |
| 3. | Electricity | Need for 2 High mast lights Maintenance and repairs of exiting High mast lights Maintenance and repairs of Streetlights | K9 Entire Ward Riebeeckstad |
| 4. | Road and stormwater | Need for construction of roads, sidewalks and storm water canals Need for construction of speed humps Need for resealing and fixing of potholes in all streets Blading and gravelling of streets or Paving | Geneva Riebeeckstad All units in Riebeeckstad All Streets in K9 |
| 5. | Waste management | Need for timeous garbage collection Illegal Dumping removal Provision of Dustbins | Entire Ward |
| 6. | Human settlement | Need for business and residential sites Deregistration and Registration of Site Tittle Deeds | Entire Ward |
| 7. | LED | Need for SMMEs Support, training and Funding | Entire ward |
| 8. | Education | Need for Primary school Bursaries, Learnerships and Internships | K9 Entire Ward |
| 9. | Health | Need to extend working hours Need for Building new Clinic | Geneva Clinic Riebeeckstad (Identify Space) |
| 10. | Community facilities | Need for a new community hall Need for refurbishment of the public swimming pool Need for public sports facility | Riebeeckstad and K9 Rieebeckstad Multipurpose Sports Centre in riebeckstad(Identify space) |
| 11. | Safety and security | Need for grass cutting and pruning of trees Visible Policing and Expansion of existing one Provision of Support for CPF | Entire Ward Rieebeckstad Police Station Entire Ward |

| WARD 11 | | | |
|----------|----------------------|-------------------------------------------------------|-----------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Communal Taps | Communal taps for MaQueens Park and Dubai |
| | | Leakages and Meters | Entire Ward |
| 2. | Sanitation | Need for Bulk sewer | Ext 15, Dubai and MaQueens Park and Rethuseng |
| 3. | Electricity | Need for electrical connection | Rethuseng (200 sites), Winnie Park, Dubai and Ma- |
| | | Need for solar system to backup | Queens Park |
| | | electricity | |
| 4. | Road and stormwater | Fix potholes | Entire Ward |
| | | Reseal roads | Reseal Ascension Street, Elite Street |
| | | Paving | Pave Ext 15 and Rainfus Mark and |
| | | Graveling of Roads | Winnie Park, Dubai and Queens Park |
| | | Clean stormwater canals and | Clean Stormwater canals entire ward |
| | | drainages | |
| 5. | Waste management | Need for dust bins | Entire Ward |
| | | Clean Dumping Sites | Entire Ward |
| 6. | Human settlement | Deregistration of Sites | Ext 15 and Mandela Park |
| | | Allocation Sites | Formalize Dubai and Ma-Queens Park |
| | | RDP Houses | Winnie Park, Dubai and Ma-Queens Park |
| | | | • |
| 7. | LED | SMME support, training, and | Entire Ward |
| | | funding | |
| 8. | Education | Bursaries | Entire Ward |
| | | Build Primary and Secondary | Ext 15 Primary |
| | | Schools | Winnie Park Secondary School |
| 9. | Health | Build Clinic | Between Ext 15 and Winnie Park |
| 10. | Community facilities | Maintenance of Stadium, | Entire ward |
| | | Community Hall, Swimming Pool, | • Ext 15 |
| | | Taxi Rank and Parks | |
| | | Build New Hall | |
| 11. | Safety and security | Build New Police | Between Ext 15 and Winnie Park |
| | | Security and fencing of Graveyard | Fencing of old Graveyard |
| | | | Security for both Graveyards |

| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
|----------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Water | Leakages and replacing of worn- out meters Connection to sites | Entire WardSenton Informal settlement |
| 2. | Sanitation | Collapsed Sewer networkSanitation for sites | Entire ward Santon Informal Settlement |
| 3. | Electricity | Need for streetlights Maintenance and repair of High mast lights Electrification of Santon informal Settlement | Mokoena street, Miltus street, Fixane street, Fonya street and rest of the ward Entire Ward Santon Informal Settlement |
| 4. | Road and stormwater | Need for tarring of roads Need for resealing of roads Need for graveling of roads Need for Paving of Streets Traffic Lights at Nkoane 4 way stop Speed Humps Contruction of stormwater canal | Through the Ward The Eve Street, Mhetwa Street Mattock street, Benoni street and Entire afghanistan as well as Hundred-woman unit Benoni Street, Mattock, Afghanistan and Hundred women Canal next to Mmantshebo and others around the ward |
| 5. | Waste management | Illegal dumping and inconsistent refuse removal Provision of Dustbins | Entire Ward |
| 6. | Human settlement | Allocation of sites Formalization of Informal settlement Tittle deeds | T6 sites Sandton Informal Settlement Phokeng and Afganistan |
| 7. | LED | SMME support, training and funding Business Sites ICT Hub | Entire Ward |
| 8. | Education | Bursaries | |
| 9. | Health | Build Clinic | |
| 10. | Community facilities | Maintenance, refurbishment, and erection of new facilities | |
| 11. | Safety and security | Need for Police Station | Oppenheimer Park |

| VARD 13 | | | |
|---------|----------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Need taps for 390 Sites2 Communal Taps12 Communal Taps | Freedom SquareNext to Mataereng I/SGugulethu |
| 2. | Sanitation | Collapsed sewer network | Freedom Square |
| 3. | Electricity | Need 2 High mast Lights Need 1 High Mast Lights Need Street Lights | Gugulethu Far East Multipurpose Centre Constantia, Joe Slovo, Nkoane & Albertina Sisulu Roads |
| 4. | Road and stormwater | Need for paving Gravelling of al Streets Need Storm water | Tau-Tau Street THB 204, 206, 207, 208 THB 180, 183, 185, 186, 187 THB 189, 190, 191, 192 THB 194, 198, & 556 THB 209, 210, 211, 212, 929 THB 1037, 1032, 1033, 1035, 1036 THB 1039, 1040 THB 650, 651, 652 THB 677, 678, 680, 681, 682 THB 635, 636, 637, 638, 643 THB 669, 670, 671, 672, 674 THB 612, 659, 660, 658, 609, 664, 665, 666. Gravel all Streets Constantia & Joe Slovo roads, Tau Street |
| 5. | Waste management | Illegal Dumping and inconsistent refuse collection Grass Cutting | Entire Ward |
| 6. | Human settlement | Deregistration of Abandoned Sites RDP Houses Sites | All Area All Area Nest to Mataereng, Freedom Square and Those living in backyards |
| 7. | LED | SMME support, training and funding Food Gardening Project Support Jojo tanks and water | Entire Ward 2 Projects |
| 8. | Education | Bursaries, Learnerships and Internships | Entire Ward |
| 9. | Health | Maintenance, refurbishment, and erection of new facilities | |
| 10. | Community facilities | • | Fencing of Phumlani Cemetry |
| 11. | Safety and security | Visible Policing and By-law enforcement | |

| WARD 14 | | | |
|----------|----------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Water leaks and meter replacement Communal taps | Entire Ward |
| 2. | Sanitation | Collapse of sewer lines | Entire Ward |
| 3. | Electricity | Maintenance and High mast lights | Entire Ward |
| 4. | Road and stormwater | Cleaning of Stormwater canals Graveling of Streets Paving of Streets | Entire ward Entire ward Entire Ward |
| 5. | Waste management | Illegal Dumping and inconsistent Refuse removal Grass Cutting Provision of Dustbins | Entire Ward Entire Ward Entire Ward |
| 6. | Human settlement | Sites Deregistration and registration of sites of sites RDP Houses Tittle Deeds | Entire Ward |
| 7. | LED | SMME support, Training, and funding | All SMMEs in the Ward |
| 8. | Education | Bursaries, Learnerships and internships | Students and graduates |
| 9. | Health | Maintenance, refurbishment, and erection of new facilities | Clinic Services |
| 10. | Community facilities | Build Hall Clean Parks Sports Grounds | Entire Ward |
| 11. | Safety and security | Visible Policing and Mobile Police station | Entire Ward |

| WARD 15 | NARD 15 | | |
|-------------------------|-------------------|------------------------------------------------------|-----------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. Wate | er | Leakages and replacement of | Entire Ward |
| | | meters | Motlatsi Informal Settlement |
| 2. Sanit | tation | Collapsed sewer network and | Entire Ward |
| | | spillages | |
| Elect | tricity | Maintenance of high mast light | Unit 3 to 5 |
| | | Fix Load reduction Problem | |
| 4. Road | d and stormwater | Need for graveling of streets | Entire Ward |
| | | Paving of streets | |
| | | Resealing of Joe Slovo | |
| | | Need for stormwater canal | |
| Wast | te management | Illegal dumping and inconsistent | Entire Ward |
| | | refuse collection | |
| | | Greening of parks | |
| | | Grass Cutting | |
| 6. Hum | ian settlement | Need for rezoning of informal | Entire Ward |
| | | settlements | |
| | | Need for deregistration of | |
| | | abandoned sites | |
| | | RDP Houses | |
| 7. LED | | SMME Support, training, and | Entire Ward |
| | | funding | |
| 8. Educ | cation | Bursaries, Learnerships and | Entire ward |
| | | Internships | |
| 9. Healt | th | Maintenance, refurbishment of | Bophelong Clinic |
| | | clinic | |
| 10. Com | munity facilities | Maintenance, refurbishment, and | Community hall near Nanabolela |
| | | erection of new hall | |
| 11. Safet | ty and security | Visible Policing, | Four-way stop next Mphatlalatsane |
| | | Police station | |
| | | By-law enforcement | |

| WARD 16 | WARD 16 | | |
|----------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Need for 12 communal taps | Dipuding Thandanani |
| 2. | Sanitation | Collapsed Sewer network and sewer spillages | Entire Ward |
| 3. | Electricity | Need for high mast light Electrification of 110 houses Maintenance of existing High Mast lights | Ext 7,8,9,10 & 11 Next to house number 29216 Block 6 (Thandanani) Setshabelo and Orange groove |
| 4. | Road and stormwater | Need for paving of roads Need for resealing of streets Need for speed humps Cleaning Storm water canals and Drainages | Entire Ward Reseal Kabi Street, lesiba street, timothy ndaki and Tiheli Street Speed humps 29200 and 29157 Setshabelo, orange groove and Mangosuthu canals |

| | Graveling of streets | Cravel all unpaved streets |
|--------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5. Waste management | Illegal dumping and inconsistent refuse collection | Entire ward |
| 6. Human settlement | Deregistration of sites and formalization of informal settlements | Formalize Phumla Mqashi, Paneng, Maxhoseng, Thandanani, Covid and waterfall Deregister and registration of sites all affected sites in ward |
| 7. LED | SMME Development, Training, and funding | Youth, Women, and elderly in the ward |
| 8. Education | Skills Development Initiatives Bursaries, Learnerships and internships | Youth, Women, and elderly persons |
| 9. Health | Build Clinic | • Ext 8 |
| 10. Community facilities | Need for Sports ground and Parks Renovate Indoor Sports Centre | Entire WardSports Centre |
| 11. Safety and security | Satellite or Mobile Police Station, Visible Policing and By-law enforcement | SetshabeloEntire ward |

| WARD 17 | | | |
|---------|----------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Water leaks, replacement of infrastructure | New meters at area of Peter Mokaba Unit |
| 2. | Sanitation | Collapsed sewer networks | Need of replacement of sewarage at the area of Ndoyisile Xhamfu |
| 3. | Electricity | Need for high mast light | Mangosuthu next to graveyard |
| 4. | Road and stormwater | Need for paving of streets Need for repairing of roads | Tisha Vanga section (7 streets), Peter Mokaba (18 streets), Ndoyisile Xamfu (11 streets), Solomon Mahlangu (11 Street) Between Togo and Buthelezi Street, crossroads between Nkoane and Joe Slovo, between Nkoane and Buthelez Street |
| 5. | Waste management | Illegal dumping and inconsistent refuse collection | Entire ward |
| 6. | Human settlement | Sites, Hosing and tittle deeds | |
| 7. | LED | SMME support, training and funding | |
| 8. | Education | Bursaries Need a Library | In the ward |
| 9. | Health | Maintenance, refurbishment, and erection of new facilities | |
| 10. | Community facilities | Maintenance, refurbishment, and erection of new facilities Need Graveyard Fencing | Need a multi-purpose center with sports facilities socce netball and rugby. Phumlani |
| 11. | Safety and security | Need a Police Station | In the ward |

| WARD 18 | | | |
|----------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Replace water meters (Old/Stolen) Repair Water leaks Water Connections | Entire Ward K2 & K5, Block I,2 & 4 Areas Car Washes |
| 2. | Sanitation | Sewer network dysfunctional, as a result there are sewer spillages all over ward Dysfunctional outfall sewer line Dysfunctional Wastewater treatment Plant and dysfunctional pumps Unblocking of Manholes Installation of outside toilests | Entire Ward K2 & K5 Areas K8 |
| 3. | Electricity | Repair High mast lights and streetlights Install more High mast lights, at least 5 Register unregistered Meters Create an ESKOM office | Entire Ward |
| 4. | Road and stormwater | Repair potholes Reseal tarred roads Upgrade roads to tarred and/ or paved roads Repair Paving where water doesn't flow when it rains Speedhumps | Entire ward, in particular in busy areas like shopping centres, schools and churches Block 2 & 7 |
| 5. | Waste management | Remove Illegal dumping and install warning signs Inconsistent refuse collection and in some areas, it is not being collected at all Remove High grown Grass / Clump | ENTIRE WARD Block2, Block7 and K5 |

| | of shrubs | |
|----------------------------------------|---------------------------------------------------------|---------------|
| | Clean Stormwater canals and | |
| | drainages | |
| | Clean cemetery yards | |
| | Allocate Dustbins | |
| 6. Human settlement | Allocate Sites(Residential and | Entire ward |
| | Business) | |
| | Allocate Housing (RDPs, etc), and | |
| | baclog and outstanding applications | |
| | Rezone Residential sites where | |
| | | |
| | businesses are operational | |
| | De-registrations and registrations | |
| | of sites | |
| | Issue registered tittle deeds and | |
| | assist residents without deed to | |
| | obtain such | |
| | Subsidies residents affected by | |
| | underground water eg collapsing | |
| | structures as a result of | |
| | underground water | |
| | Allocate land for small scale farming | |
| 7. LED | Allocate sites for entrepreneurs | Entire Ward |
| 7. 225 | (Where an economic activity is | - Entire Ward |
| | envisaged) i.e. Issue Permission to | |
| | occupy/Lease of Agreement | |
| | | |
| | Provide support to SMMEs i.e. | |
| | Funding and otherwise build stall at | |
| | the taxi rank for hawkers | |
| | Revive local economy | |
| 8. Education | Provide Bursaries, Learnerships and | Entire Ward |
| | placement opportunities for | |
| | graduates | |
| | Build a Skills Centre | |
| | Ensure safety access to schools by | |
| | eliminating bushes around and all | |
| | over critical institutions | |
| | Career Exhibitions | |
| | Improve conditions of ECD centers | |
| 9. Health | Clean cemetery yards | Entire Ward |
| J. Health | | - Little wald |
| | Cican zonea pano | |
| | Improve condition of our Clinic | |
| | Improve access to the clinic | |
| | Mobile Clinic visits around the ward | |
| Community facilities | Build a new community Hall/ | Entire Ward |
| | refurbish the existing facility | |
| | Rebuild the Indoor sport center | |
| | Refurbish the local stadium | |
| | Fencing of old graveyard sites | |
| | Bring back all sporting codes | |
| 11. Safety and security | Ensure security of municipal | Entire Ward |
| 11. Salety allu Seculity | , | • Enuite Wald |
| | facilities to prevent vandalism | |

| WARD 19 | | | |
|----------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. W | Vater | Fix water leaks and replace water meters Connection water meters Refurbishment of the water Reservoir | Entire Ward LA Wesi AME and Dihwai VD for the Resevoir |
| 2. Sa | anitation | Collapsed sewer network | Entire Ward |
| 3. E | lectricity | Need for 5 High mast lights Maintenance of High mast Lights Need for traffic lights at intersections | AME, Dihwai, LA Wesi Sections Entire Ward |
| 4. R | toad and stormwater | Fix Potholes, Resealing Roads Paving of streets Blading and Graveling of Streets Cleaning of Stormwater canals Finish the Stormwater canal and erect two others Speedhumps | Entire Ward Finish Water canal between AME and Community Hall VD Construct two canal at Dihwai and Mokhothu sections 35 Speedhumps throughout the ward |
| 5. W | Vaste management | Illegal dumping and inconsistent refuse collection Provide Dustbins Grass Cutting | Entire Ward |
| 6. H | luman settlement | Need for relocation of residential sites Provision of Sites (Church/Business/NPO) | SANCO Ville Purchase a Farm(Wesselrust 58/Leclusia 70/ Uitkyk 258) between Odendaal and Allanridge for sites 5000 or more. Rezone unutilized land |

| | | T |
|--------------------------|--------------------------------------------------------|---------------------------------------------------------------|
| | RDP Houses (Vulnerable Groups) | Entire Ward |
| | 2 Unfinished Houses | Sale Family 2192 and Selaocoe Family 2465 |
| | Rebuild Burnt House | Nchoko Family 867 |
| | Tittle deeds | Entire Ward |
| | Deregistration and registration of | Whole Ward |
| | sites | Maghekung Zone (AME VD) |
| | Renovation of Elderly Houses | For all unfinished houses |
| | FLISP Subsidy | |
| 7. LED | Need for piloting small scale | Nyakallong |
| | milling | |
| | SMME Support, training and | |
| | Funding | |
| | Hlasela containers | |
| | Industrial Park | |
| | Agricultural Learnerships and land | |
| | for commonages | |
| | Job creation through EPWP | |
| | program | |
| 8. Education | Need for learnerships and | Nyakallong |
| | bursaries | |
| | Need for technical high school, | |
| | TVET college or satellite | |
| 9. Health | Maintenance, refurbishment, and | Nyakallong |
| | erection of new facilities | |
| 10. Community facilities | Build Multipurpose Sports Centre | Nyakallong |
| | Government Complex (Hlasela | |
| | Centre) (NYDA, SASSA, home | |
| | Affairs, SEDA and NYDA) | |
| | Refurbishment of the local | Nyakallong Stadium |
| | Stadium | Entire Ward |
| | Creation and maintenance of | Station in Nyakallong |
| | Parks | Allanridge |
| | Fire Station and Traffic Court | |
| 11. Safety and security | Visible policing, By-law | Nyakallong |
| | enforcement and new Police | - |
| | station | |

| WARD 20 | | DDODLEM CTATEMENT | APPROTED ADDA |
|----------|---------------------|--------------------------------------------------------|----------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| | /ater | Fix leaks and replace infrastructure | |
| | anitation | Collapsed sewer network | |
| 3. Ele | ectricity | Need for repairing of streetlights | Block 1, Baleni street, Dlamini street, Du Plessis |
| | | Need for 2 High mast lights | High Mast Lights in Block 1 Peake Street, |
| | | | High Mast Lights in Block 6 Madika Street |
| 4. Ro | oad and stormwater | Need for speed humps | All Main Roads |
| | | Need for graveling and blading of | All Streets |
| | | streets | Finish Paving of Phumo, Lekhoaba, Mofokeng and mashele |
| | | Need for paving of street | Street in Block 7 |
| | | Calvert Bridge | Finish Paving of Makhele and Nteo Stree Block 5 |
| | | Storm water canal | Finish Paving of Madika, Tsoela Motlalane and |
| | | | Mokhuoane Street in Block 6 |
| | | | Storm Water canal from ward 22, 2q0 and 18 |
| 5. W | aste management | Illegal dumping, and inconsistent | |
| | | refuse collection | |
| 6. Hı | uman settlement | Need for reconstruction and | Anglo Gold sites |
| | | development programme houses | |
| | | Need for registration of sites | |
| 7. LE | ED | SMME support, traiging and | |
| | | funding | |
| | ducation | Bursaries | |
| 9. He | ealth | Maintenance, refurbishment, and | |
| | | erection of new facilities | |
| 10. Com | ommunity facilities | Maintenance, refurbishment, and | |
| | | erection of new facilities | |
| 11. Sa | afety and security | Need for fencing of municipal | Kutlwaning |
| | | offices | |
| | | Vissible Policing | |
| | | Police station | |

| WARD 21 | | | |
|----------|---------------------|-------------------------------------------------------|-----------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Fix water leaks and | Entire Ward |
| | | Replace infrastructure and meters | K5 and K6 |
| 2. | Sanitation | Collapsed sewer network | • K5, K6 and K8 |
| 3. | Electricity | Need for 10 high mast lights | • K5, K6 ad K8 |
| | | Fix Street Lights | • Duplessis |
| 4. | Road and stormwater | Maintenance of water canals | Entire Ward |
| | | Blading and Gravelling of Roads | Entire Ward |
| I | | Resealing of Streets | Clinic Street |

| | Paving of Streets | Old Cemeteries and School Street |
|------------------------------------|----------------------------------------------|----------------------------------------------------------------------------|
| Waste management | Need for dustbins | Entire Ward |
| | Clean Illegal Dumping | Entire Ward |
| | Refuse Removal | Entire Ward |
| | Grass Cutting | Entire Ward |
| Human settlement | Need for rezoning of Erven for | Ervin 6271/6272 and Space next to Sqhobong High School |
| | residential sites | Entire Ward |
| | Tittle Deeds | Entire Ward |
| | RDP Houses | K8 and K6 |
| | Toilets | |
| 7. LED | SMME support, training and | Entire Ward |
| | funding | |
| 8. Education | Bursaries, Learnerships and | Entire Ward |
| | internships | |
| 9. Health | Maintenance, refurbishment, and | Bophelong Clinic |
| | erection of new facilities | |
| 10. Community facilities | Library | • K6 |
| 11. Safety and security | Visible Policing, By-law | • K5 |
| | enforcement and Police station | |

| WARD 22 | NARD 22 | | |
|----------|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Need for JoJo tanks and communal taps Connection of water meters | K10 phase 2 K10 Phase 1 |
| 2. | Sanitation | Collapsed sewer networksRenovate toilets | K9 Bazabaza and K7 K7 toilets |
| 3. | Electricity | Need for 10 High mast lights | High mast lights K10 phase 1 |
| 4. | Road and stormwater | Need for Gravelling, Blading, Paving and tarred roads Erection of stormwater | Entire Ward K9 Du plesis , K7 to K4(Stormwater canals) |
| 5. | Waste management | Clean Dumping Sites and regular refuse removal Provide Dustbins Grass cutting | Entire ward Entire ward All open spaces |
| 6. | Human settlement | Formalization of informal settlement RDP houses Tittle deeds Registration and Deregistration of Sites Allocation of church site and NPO | Phase 2 Entire Ward Entire Ward Entire Ward Entire Ward |
| 7. | LED | SMME support, training and funding | Entire Ward |
| 8. | Education | Build Primary School Training Centre Bursaries, Learnership and internships | School in K10 K7 Entire Ward |
| 9. | Health | Need for Clinic | Clinic in 1k10 |
| 10. | Community facilities | Need for Sporting Grounds | Across the Ward |
| 11. | Safety and security | Need for new Police Station | Kutlwanong |

| WARD 23 | | | |
|----------|----------------------|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Water connection | Extension 18,19 and 20 |
| 2. | Sanitation | Need for construction of toilets | Entire ward |
| 3. | Electricity | Need for electrical connectionNeed for 20 High mast lights | Extension 18, 19 and 20Entire Ward |
| 4. | Road and stormwater | Need for paving of roads Need for tarring of roads Gravelling of Streets | Entire Ward |
| 5. | Waste management | Remove Illegal dumping and inconsistent refuse collection | Entire ward |
| 6. | Human settlement | Sites, Housing, and title deeds | Entire ward |
| 7. | LED | SMME support, training, and funding | All SMMEs in the ward |
| 8. | Education | Bursaries, learnerships and internships High School | • Ext 19 |
| 9. | Health | Maintenance, refurbishment, and erection of new facilities | Extend Hani Park Clinic |
| 10. | Community facilities | Need for establishment of multipurpose Centre | • Ext 15 |
| 11. | Safety and security | Visible policing, by law enforcement and build police station | • Ext 15 |

| ARD 24 | | DDODUSA STATSASAIT | APPECTED ADDA |
|-----------|----------------------|--------------------------------------------------------|------------------------------------------------|
| IORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Need for communal taps | Hani Park |
| | | Need for repairing of water meters | |
| | | Fixing of pipe burst and leakages | |
| | | Drilling of boreholes | |
| 2. | Sanitation | Need for construction of sewer | Hani Park and Farm Schools |
| | | system/repairing of sewer system | |
| | | Cleaning of Schools Septic tanks | |
| 3. | Electricity | Need for 1 New High mast light | Hani Park |
| | | Fixing of 1 vandalized High mast | |
| | | light | |
| | | Need for electrical connection | |
| 4. | Road and stormwater | Need for construction of roads - | Hani Park |
| | noda and stormwater | paving & graveling | Thum I dink |
| | | Need for storm water drainages | |
| 5. | Waste management | Illegal dumping and inconsistent | Entire Ward |
| ٦. | waste management | refuse collection | Entire ward |
| | | | |
| | | | |
| | | Grass and tree cutting | |
| 6. | Human settlement | Need for allocation of sites | Informal settlements in Hani Park |
| | | Land commonages | Entire Ward |
| | | Rezoning of the un-utilized school | |
| | | sites for residential sited | |
| | | Build Primary School | |
| | | Tittle Deeds | |
| | | RDP Houses | |
| | | Deregistration and registration of | |
| | | abandoned sites | |
| 7. | LED | Need for business site | Entire Ward |
| | | SMMEs support, training, and | |
| | | funding | |
| | | Small scale mining support for | |
| | | SMMEs | |
| | | Agricultural support, training and | |
| | | funding | |
| 8. | Education | Bursaries, Learnerships and | Entire ward |
| 0. | 244541511 | internships | Ouma Tsopo Primary School |
| | | Build Primary School | Suma isopo i imary somes. |
| 9. Health | Health | Maintenance, refurbishment, and | Hani Park |
| Э. | Health | erection of new facilities | - Halli Faik |
| 10. | Community facilities | Need for church facility | Hani Park |
| 10. | Community racinties | • | - Halli Faik |
| - 44 | C () | Need for sports ground | 11.10.1 |
| 11. | Safety and security | Visible policing and By-law | Hani Park |
| | | enforcement | Hani Park |
| | | Police Station | All Farms |
| | | Police Patrols | |

| WARD 25 | | | |
|----------|----------------------|--------------------------------------------------------|---------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Fix leaks and replace meters | Entire Ward |
| 2. | Sanitation | Collapsed sewer network and | Entire Ward |
| | | spillages | |
| 3. | Electricity | Need for High mast lights | Phokeng and 2010 |
| | | Need for installation of blanket | Riebeeckstad |
| | | prepaid metering system | |
| | | Need for repairing of streetlights | |
| 4. | Road and stormwater | Need for resealing of potholes | Berthold street, Camillia street, Craib Avenue, Elma Place, |
| | | Provision for tarred road | Flora, Gluckman Avenue, Jasonsway and service lanes, |
| | | | Kannaugh street, Lois road, Mclean street, Nathaniel |
| | | | street, Robert street, Ventura street |
| 5. | Waste management | Cleaning of empty sites | Riebeeckstad |
| | | Inconsistent refuse collection | Entire Ward |
| | | Cutting of grass and trees | |
| 6. | Human settlement | Need for title deeds | Entire Ward |
| | | RDP houses | |
| | 150 | Provision of Sites | |
| 7. | LED | SMME support, training, and | Entire Ward |
| | | funding • Business Sites | |
| | | Investor attraction for job creation | |
| 8. | Education | Bursaries, Learnerships and | Youth and graduates in the Ward |
| 0. | Ludcation | Internships | Touth and graduates in the ward |
| 9. | Health | Maintenance, refurbishment, and | Expand or Build new Clinic |
| ٥. | ricatii | erection of new facilities | Expand of Build New Cliffic |
| 10. | Community facilities | Need for community hall | |
| 11. | Safety and security | Visible Policing and Bylaw | Entire Ward |
| | , and secure, | enforcement | Entire World |
| | | Community Policing forum | |
| | | Police Station | |
| | | , I olice Station | |

WARD 26

| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
|----------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Water | Water leaks and old meters | |
| 2. | Sanitation | Collapsed Sewer network | |
| 3. | Electricity | Need for High mast lights | Next to 8225 and between 8183 and 8189 |
| 4. | Road and stormwater | Need for tarring of roads Need for resealing of streets Need for speed humps | Mosunkutu street, Mr Mngoma street, Molai street, Mmatsa street, Leokaoke/Amosebi street, Makole street, Thobi street, Mokatsana street, Mohapi street, Mule street, Mngomezulu street, Zulu street, Pesa street Thelingoane/Matela/Buti/James Ngake/street(Las Vegas section), Mamotsheoa/Mokoena/Mmatsa street, THB 128, THB 126, THB 129, THB 131, THB 132, THB 133, THB 134, Mofubelo street, THB 121, THB 123, THB 124, THB 125, Tsoeute/Khabanyane/Mokotjo/Letsita/Dr Makgalemele/Losaba Next to 4176/4246 |
| 5. | Waste management | Illegal Dumping and inconsistent refuse collection | |
| 6. | Human settlement | Need for allocation of sites Need for allocation of title deeds Need for rezoning of sites (8225) for residential sites | |
| 7. | LED | Need for food security Need for youth employment programmes | Thuhloane |
| 8. | Education | Bursaries | |
| 9. | Health | Maintenance, refurbishment, and erection of new facilities | |
| | Community facilities | Need for sports facility | • Losaba |
| 11. | Safety and security | Visible Policing and By-law enforcement | |

| WARD 27 | | | |
|----------|----------------------|--------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Burst Pipe/ Valves – Turnaround time to be quicker. Jojo tanks to be checked and filled | Full Ward Paballong |
| 2. | Sanitation | Need for repairing of service line Paballong sewerage issues | Koppie Allen, Nyala Street, Stateway, Hope Street, Volksweg, harrison Street, Graham Street, Rietbok, Murray Street, Pringle Street, Haarlem Street, De Mist Paballong Sewerage issues |
| 3. | Electricity | Need for High mast lights Protection of Sub Stations Replacement of Street Lights | Need for High mast lights Protection of Sub Stations Replacement of Street Lights |
| 4. | Road and stormwater | Need for fixing/cloning of potholes | Arrarat road, Contsantia road, Fairbain road, Graham street, Harlem street, Janssens street, King street, Marais street, Murrays street, Somerset street, Tempest road Church street, Nyala street, Reitz street, Gemsbok street Aughulas. Entrance of Paballong |
| 5. | Waste management | illegal Dumping Service Delivery Tree Trimming | Sites to be cleared and cut – Will reduce dumping Infrequent picking up of black bags, need to stick to schedule. Municipal sidewalk trees to be cut |
| 6. | Human settlement | Stands | Paballong |
| 7. | LED | Business Sites Graham Street Park Harrison Street Park | Not filled to be distributed with plans To be upgraded with play area for kids/ Community To be cleaned and upgraded with play area for kids/Community |
| 8. | Education | Upgrading of School | Paballong |
| 9. | Health | Clinic Dagbreek | Identify site and put in motion to build clinic |
| 10. | Community facilities | Need for cleaning and maintaining public facilities Sports Centre | Entire Ward Identify and build a sports area, with sufficient fields and change houses |
| 11. | Safety and security | Need for visible Policing and a mobile Police Station Guard houses to be put at ho spots for cable theft | Dagbreek Dagbreek, Doorn and Flamingo Park |

| WARD 28 | | | |
|----------|-------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Burst Pipe/ Valves – Turn around time to be quicker. Jojo tanks to be checked and filled | Full Ward Paballong |
| 2. | Sanitation | Need for repairing of service line Paballong Sewer issue | Koppie Allen, Nyala Street, Stateway, Hope Street, Volksweg, harrison Street, Graham Street, Rietbok, Murray Street, Pringle Street, Haarlem Street, De Mist Paballong sewer issues |
| 3. | Electricity | Need for high mast lights Protection of Substtions Replacement of Streetlights | Paballong Fencing of Sub Station – Haarlem, Ballade Street. Steenbok Full Ward |

| 4. Road and stormwater | Need for fixing and cloning of potholes | Arrarat road, Contsantia road, Fairbain road, Graham street, Harlem street, Janssens street, King street, Marais street, Murrays street, Somerset street, Tempest road, Church street, Nyala street, Reitz street, Gemsbok street, Aughulas. Entrance of Paballong |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5. Waste management | Illegal dumping Service Delivery Tree Trimming | Sites to be cleared and cut – Will reduce dumping Infrequent picking up of black bags, need to stick to schedule. Municipal sidewalk trees to be cut |
| 6. Human settlement | Stands | Paballong |
| 7. LED | Business Sites Graham Street Park Harrison Street Parks | Not filled to be distributed with plans To be upgraded with play area for kids/ Community To be cleaned and upgraded with play area for kids/Community |
| 8. Education | Upgrading of School | Paballong |
| 9. Health | Clinic in Dagbreek | Identify site and put in motion to build clinic |
| 10. Community facilities | Need for Cleaning and maintaining public facilities Sports Centre | Ward Identify and build a sports area with sufficient fields and change houses |
| 11. Safety and security | Visible policing and mobile police station Guard houses to be put up at hot spots for cable theft | DAgbreek Dagbreek, Doorn and Flamingo |

| VARD 29 | | | |
|---------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| RIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Replacement of metersFixing of water leaks | Phahameng sectionEntire ward |
| 2. | Sanitation | Collapsed Sewer network | Entire ward |
| 3. | Electricity | Fixing of High mast lights | Entire Ward |
| 4. | Road and stormwater | Need for paving of streets Need for resealing of streets Need for graveling of streets Cleaning of Stormwater canal and drainages | Entire Ward |
| 5. | Waste management | Illegal dumping and inconsistent waste collection Provision of dustbins Grass Cutting | Entire Ward |
| 6. | Human settlement | RDP Housing Thokoza Tittle deeds Sites Thokoza wetland | Thokoza Entire Ward Entire Ward Entire Ward |
| 7. | LED | Need for a food garden SMME Support, Training, and funding | Kotoki ground Entire Ward |
| 8. | Education | Bursaries, Learnerships and internships | Entire Ward |
| 9. | Health | Maintenance, refurbishment of new facilities Connect JoJo Tank | Thabong Clinic |
| 10. | Community facilities | Build Ward Councillor Office | • Kotoki |
| 11. | Safety and security | Mobile Station | Old Thabong Police Station |

| WARD 30 | WARD 30 | | |
|----------|---------------------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Need for replacement of water meters | |
| 2. | Sanitation | Collapsed sewer network | |
| 3. | Electricity | Cable theftSteet lightsHigh mast lights | |
| 4. | Road and stormwater | Need for repairing of streets Need for graveling of streets | Chalele street, Mmatsa street, Lecheko street, Morake street Ikaneng, Motloi (2km), Mmatsa street, Lereko streer |
| 5. | Waste management | Illegal dumping and inconsistent waste collection | |
| 6. | Human settlement | Need for replacing of asbestos roofing for 192 houses | |
| 7. | LED | SMME support | |

| 8. Education | Bursaries | |
|--------------------------|--------------------------------------------------------------------------------|--|
| 9. Health | Maintenance, refurbishment, and erection of new facilities | |
| 10. Community facilities | Maintenance, refurbishment, and erection of new facilities | |
| 11. Safety and security | Visible Policing, CPF and By-law enforcement | |

| WARD 31 | | | |
|----------|----------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Leakages and ageing metersFix water leakages | |
| 2. | Sanitation | Collapsed Sewer infrastructure | |
| 3. | Electricity | Need for repair of streetlights Need for repairing of high mast lights | Constantia road, Thelingoane road, Thuhloane road and James Ngake Road Moeletsi Rental hostel, Jantoro Rental hostel and Seutloadi street |
| 4. | Road and stormwater | Need for paving of streets | Mosiako street, Thebeko street, Seutloadi street, Church Avenue, Gani street |
| 5. | Waste management | Collapsed Sewer networks | |
| 6. | Human settlement | Sites, Housing and tittle deeds | |
| 7. | LED | SMME support, training and funding | |
| 8. | Education | | |
| 9. | Health | Upgrade, refurbish and employ at clinic | |
| 10. | Community facilities | Need for upgrading of existing building | Thabong Community Centre |
| 11. | Safety and security | Visible Policing | Around the ward |

| WARD 32 | | | |
|----------|----------------------|-------------------------------------------------------------------------------------------------------------|---------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Need for installation for new water meters Need to repair water leakages | Entire Ward |
| 2. | Sanitation | Collapsed sewer lines and spillages | Entire Ward |
| 3. | Electricity | Need for repairing of streetlights | Entire Ward |
| 4. | Road and stormwater | Fixing of potholes | Entire Ward |
| 5. | Waste management | Inconsistent waste collection schedule Grass Cutting | Entire Ward |
| 6. | Human settlement | • | |
| 7. | LED | SMME support and funding | |
| 8. | Education | | |
| 9. | Health | Need for maintenance of clinic | Reitz Park |
| 10. | Community facilities | Need for maintenance of parks and open spaces | |
| 11. | Safety and security | Need for maintenance of traffic signs & traffic lines Need for pruning of trees and grass cutting | Entire Ward |

| WARD 33 | WARD 33 | | |
|----------|---------------------|--------------------------------------------------------------|---------------|
| PRIORITY | | PROBLEM STATEMENT | AFFECTED AREA |
| 1. | Water | Correct billing, water leaks and interruptions | Entire Ward |
| 2. | Sanitation | Collapsed sewer lines and spillages | Entire Ward |
| 3. | Electricity | Fix Streetlighting lights | • |
| 4. | Road and stormwater | Fixing PotholesResealing of Roads | Entire Ward |
| 5. | Waste management | Consistent and timeous Refuse Collection | · |
| 6. | Human settlement | • | • |
| 7. | LED | • | • |
| 8. | Education | • | • |

| 9. Health | Upgrading, refurbishment of clinics | • |
|--------------------------|------------------------------------------------|-------------|
| 10. Community facilities | Maintenance of Parks | Entire Ward |
| 11. Safety and security | Need for pruning of trees and grass cutting | Entire Ward |

| WARD 34 | | |
|---------------|-------------------------------------|-----------------------------------------------------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREA |
| 1. Water | Leakage and meter replacements | BEDELIA |
| | zearage and meter replacements | |
| | | 264 Long Road - burst pipe |
| | | 50 Montague Street - burst pipe |
| | | 34 Donalbain - water leak |
| | | 40/42 Donalbain Street - water leak |
| | | 18 Falstaff Street - water meter leak |
| | | 74 Montague Street - Burst pipe |
| | | 72 Rosalind Street - Water leak |
| | | Opposite 7 Portia Street - Water leak |
| | | 45 Montague Street - Burst pipe |
| | | 48 Montague Street - Water leak |
| | | 145 Caliban Street - Burst pipe |
| | | 125 Othello Road -Water leak |
| | | 232 Long Road - Water leak |
| | | 287 Long Road - Water Leak |
| | | Corner of Long Road and Tempest Road - Burst pipe |
| | | Corner of Othello and Tempest Road - Burst pipe |
| | | 1 Ajax Street - Water meter leak |
| | | 40 Prospero Street Water meter leak |
| | | 13 Montague Street - Water meter leak |
| | | • |
| | | |
| | | ,, |
| | | |
| | | 148 Stateway - Water leak |
| | | FLAMINICO BARK |
| | | FLAMINGO PARK |
| | | |
| | | 6 Jacana Street - Water leak |
| | | 13 Cormorant Street - Water leak |
| | | Drongo Street - Water leak |
| | | Near 67 Buren Street - Water leak |
| | | 9 Bunting Street - Water Leak |
| | | 35 Bunting Street - Water leak |
| | | 43 Buren Street - Water leak |
| | | 32/33 Uitkyk Street - Burst Pipe |
| | | Schnehage Crescent - Water leak |
| | | CELWELL DADA |
| | | SEEMEEU PARK |
| | | 7 Curtis Street - Faulty water meter |
| | | 9 Mitchell Street - Water Leak |
| | | Jameson Street - Water meter leak |
| | | 17 Botha Street - water leak |
| | | 30 Hertzog Street - Water leak |
| | | De La Rey Street - Water meter leak |
| | | · · |
| | | 32 Hertzog Street - Water leak 16 Hertzog Street - Water meter leak |
| | | 16 Hertzog Street - Water meter leak Morriman Street - Water meter leak |
| | | Merriman Street - Water meter leak Milana Band - Water leak |
| | | 51 Milner Road - Water leak |
| | | 18 Jameson Street - Water leak |
| | | JIM FOUCHE PARK |
| | | 3 |
| | | 43 Volks Road - Water leak |
| | | 29 Roosmaryn Street - Water leak |
| | | 25 Madeliefie Street - Water leak |
| | | Cherrie Street - Water leak |
| | | 40 Akasia Street - Burst pipe |
| | | Circle at Jan Hofmeyer and Tempest Road - Water leak |
| | | 26 Grasvlei Street - Water leak |
| | | 65 Milner Road - Water meter Leak |
| | | Between 23 and 24 Grasvlei Crescent - water leak |
| | | 8 Akasia Crescent - Water leak |
| 2 Citti | 6.11 | ES FUSCIUM COPERTY DISCUSTO CONTRACTOR |
| 2. Sanitation | Collapsed sewer | 56 FUSCHIA CRESENT BLOCKED SEWRAGE DRAIN LIBOTAT |
| | | URGENT |
| | | BEDELIA |
| | | |
| | | Between 6/7 Cassius Street - Sewage leak |
| | | 96 Romeo Street - Sewage leak |
| | | 85/87 Othello Road - Sewage Leak |
| | | 55/5/ Stitello Rodd Sewage Leak |
| | | • |

| | | 9 Bunting Street - Sewage Leak |
|-----------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | 67 Buren Street - Block Drain |
| | | 5 Nagtegal Street - Sewage leak |
| | | 30 Cormorant Street - Block Drains |
| | | 28 Cormorant - Block drain |
| | | 36 Cormorant - Block drain |
| | | |
| | | Between Jacana and Korhaan Street - Sewage leak |
| | | SEEMEEU PARK |
| | | De La Rey Street - Sewage Leak |
| | | JIM FOUCHE PARK |
| | | 56 Fuschia Crescent - sewage leak |
| | | 4,6,8, Aalwyn Street - Sewage leak |
| | | 4,0,6, Aalwyll Street - Sewage leak |
| | | RHEEDERSPARK |
| | | RAW SEWERAGE FLOODED CORNER OF BOSHOF AND |
| | | LINDSAY |
| | | ROAD |
| | | NG/15 |
| 3. Electricity | Repairing of streetlights | WHOLE OF SEEMEEUPARK AND BEDELIA |
| Road and stormwater | Potholes | BEDELIA |
| | Resealing of roads | Between 285/287 Long Road – Potholes |
| | | C Corner of Ariel Street and Miranda Street – Potholes |
| | | orner Of Falstaff and Cassia Street – Potholes |
| | | office of raistail and cassia street – rotifices |
| | | FLAMINGO PARK |
| | | Adelaar Street - Potholes |
| | | Ballade Street – Potholes |
| | | Sullage Street 1 othors |
| | | SEEMEEU PARK |
| | | Corner Of Malan and Lindsay Road – Potholes |
| | | Corner Of Milner Road and Van Heerden Street - |
| | | Potholes |
| | | Corner Of Malan and Milner Road – Potholes |
| | | |
| | | JAMESON STREET NEEDS RESEALING |
| | | |
| | | HERTZOG STREET FULL OF HUGE POTHOLES |
| | | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING |
| | | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES |
| | | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES |
| | | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS |
| | | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF |
| | | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF DANGEROUS POTHOLES. |
| 5. Waste management | Clean stormwater canals and | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF |
| | drainages | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF DANGEROUS POTHOLES. |
| 6. Human settlement | drainages • Allocation of residential sites | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF DANGEROUS POTHOLES. |
| | drainages Allocation of residential sites SMME support, training, and | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF DANGEROUS POTHOLES. |
| 6. Human settlement | drainages • Allocation of residential sites | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF DANGEROUS POTHOLES. |
| 6. Human settlement 7. LED | drainages Allocation of residential sites SMME support, training, and funding | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF DANGEROUS POTHOLES. |
| 6. Human settlement 7. LED 8. Education | drainages | HERTZOG STREET FULL OF HUGE POTHOLES FITZPATRICK STREET NEEDS RESEALING WHOLE OF MILNER ROAD HAS DANGEROUS POTHOLES COGHLAN STREET IS FULL OF POTHOLES LINDSAY ROAD FROM STATEWAY TO RHEEDERSPARK IS FULL OF DANGEROUS POTHOLES. |

| WARD 35 | | |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREA |
| Water Sanitation | Need for water connection Need for water meters (405) Stolen Water meters Need for replacement of sewer | 745 sites – Phomolong village Reahola complex Odendaalsrus Der Vyver Street and Bridger street |
| | line • Finalization of procurements for sewage stations (already in administration but not approved) • Cleaning of manholes | Althea Way, Akacia Lane, Hospital park x 2 (ward 36), Rheederspark (Lindsay Street) Whole ward |
| 3. Electricity | Repairing of streetlights | ELDORIE Mari Cronje Street Vermaak Street Conroy Nieuwoudsway CBD (OU DORP) Kalkkuil Avenue 33,43,47,100 Waterkant Street Corner of Ross Street and Waterkant Street Erleigh Boulevard 6-86 Church Street President Street Market Street Market Street Van Der Vyver Street |

| | | Cooke Boulevard 35 Jan Ferreira 25,33 Hauptfleisch Josias Street 100,111 Voortrekker 57 Ann Street |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | BLOCK C (MIMOSA) Odendaal Street Finlay Street 6,8,10,36 Huyser Street 3 Morgan Street 32/34 Bruine Avenue 22 |
| | | Dirk Street 1 RESIDENSIA Altheaway Iris Way 53,81,99 Jasmyn Street 8 Orgidie Street 9 Erica 9 |
| | | Kiaat Street 8.10.12 Olienhout Street BLOCK A (MEULE) Marilyn Street 2, 4,6,8,10,12,14 Beatrice 7,9,15 |
| | | Douglas Street 27,29 Odendaal Street 2 Basil Street 4,6,8,10,20 Charles Street 21/23 Elsa Avenue 7 Goudrif 32,36,77 Van Der Vyfer Street from Taxi rank up to Thusanong |
| | | Hospital Iridium Avenue 8 Kobalt Street 10 Mercurium Street BLOCK C (ODENSIA) Van Der Walt Street 9,11 |
| | | Erasmus Street 13, 24 Bettie Avenue 17 Barnard Street 201 in Kalkkuil |
| | | 1 in Brain street 4 in Erleigh Boulevard Next to taxi Rank 4 in Reahola Extention 2 Jabulani |
| | | Phomolong village informal settlements Skomplaas |
| 4. Road and stormwater | Need for gravel road Fixing of potholes Need for resealing of tarred road Skip | Phomolong and Jabulani Village Phomolong Village Stateway to Reahola and Odendaalsrus to Correctional prison R34 |
| 5. Waste management | Illegal dumping and non-collection of waste | Whole ward . Odendaalsrus Phomolong & Reahola |
| 6. Human settlement | Formalizing informal settlement Transferring property from Harmony Depolitizing the issuing of sites and township establishment | Skomplaas & Ext 2 Reahola so that each unit can have their own municipal account Skomplaas plotting site and giving people title deeds |
| 7. LED | SMME support to be decentralized Issuing informal trading permit and creating by-laws | Offices in Odendaalsrus Different transportation hubs |
| 8. Education | Bursaries Safe access to school Better school facilities (bath rooms, sport grounds | Paved walkway from residential areas to all school especially Eldoret that passed the landfill site. T.S Matlatletsa & Western Holding Primary (open space next to school to be developed as sport ground) |
| | Installing water tanks for continual | T.S Matlaletsa, Western Holdings Primary, Reahola |

| | school operations Solar panels | Odensia, T.S Matlaletsa, Western Holdings Primary, Reahola Creche |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| 9. Health | Expansion of clinics — Container clinics (mobile) Accesibility of health care practitioners | Jabulani, Western Holding, Reahola On site temporary visits by government health practitioners. |
| 10. Community facilities | Maintenance and refurbishment of facilities Establishment of a family park Cleaning of Sidewalks | Reahola community center Western Holding Staduim Old Fredies Mines sporting ground (Odendaalsrus) Per every VD |
| 11. Safety and security | Visible Policing and By-law enforcement Joint CPF Committee establishment by ward based not SAPS sector based. Repairing of streetlights | Around the ward |

| WARD 36 | | |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RIORITY | PROBLEM STATEMENT | AFFECTED AREA |
| 1. Water | Need for replacement of galvanized water pipes Provision of drinking water at new sites(300sites) | Throughout the ward Skomplaas, Allanridge |
| 2. Sanitation | Collapsed sewer network Provision of sanitation and sewer network at new sites | Throughout the ward Allanridge |
| 3. Electricity | Need for High mast lightsProvision of electricity | Allanridge town, Odendaalsrus (Hospital Park, Eldorie Kalkuil Village |
| 4. Road and stormwater | Need for speed humps Need for paving of streets Need for resealing for streets Reconstruction of Paving Road Reconstruction Need for graveling of roads | Reuben Mokgosi street, Moshane Street, Macheka Street and Ntsepe Street Slahluwe(katlehong main street) , 12 and 13 Taole Street, Selahluwe entrance, Eldorie Main Street Moshane Street, Kalkuil Village and Odendaalsrus cbd Comick Ramatisa street Moshane Street, Odendaalsrus cbd main entrance Nyakallong |
| 5. Waste management | Illegal dumping and inconsistent refuse collections Procurement of dustbins Grass cutting and cleaning of Parks | Throughout the Ward |
| 6. Human settlement | Need to complete allocation of sites and building of RDP houses Need to start allocation of sites next to Nyakallong Police Station (100 sites) Complete building of RDP houses | Allanridge Kalkuil Nyakallong |
| 7. LED | SMME support Need of commonage Release Municipal Agricultural land to local corporative, farmers and livestock owners | Throughout the Ward |
| 8. Education | Bursaries, Establish TVET college Need of school Need of crèche Need of community Centre | Throughout the ward Nyakallong Kalkuil Village Kalkuil Village and Nyakallong Nyakallong |
| 9. Health | Maintenance and refurbishment of facilities Need Clinic | Nyakallong Selahluwe |
| 10. Community facilities | Maintenance and refurbishment of facilities Need of SASSA offices Old age and orphanage centre Need of community hall Need of indoor sports and arts centre Need of playgrounds Need of church sites Maintenance of parks | Municipal Offices throughout the ward Nyakallong Kalkuil Skoomplaas Nyakallong Throughout the ward |

| | Refurbishment and fencing of Municipal offices and community hall | • Allanridge |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| 11. Safety and security | Visible policing and By-law enforcement Upgrading of police satellite and increasing of staff Fencing of Municipal offices and associated gates to improve security and control access of Municipal facilities | Nyakallong Allanridge |

3 Section C-Vision, Objectives and Strategies

3.1 Our Vision

Focusing on the identified needs, development issues, priorities and predetermined objectives that are aligned to the National Development Plan and climate change policy framework, the common aspirations and local identity of all concerned parties which gives a form of a picture of the "preferred future", a statement that describes how the future will look like if the municipality achieves its ultimate aims and is reflected in the following shared vision statement that drives us towards a compelling future:

"By being a benchmark developmental municipality in service delivery excellence"

3.2 Our Mission Statement

A variety of activities and services to the residents of the municipality on a continuous basis. What is shared amongst us is a strong sense of mission that brings approximately two thousand three hundred employees together. A statement of the overall purpose of the municipality, it describes **what** municipality, for **whom** the municipality do it, and the **benefit** they **derive**, and is reflected in the following shared mission:

- By being a united, non-racial, non-sexist, transparent, responsible municipality.
- By providing municipal services in an economic, efficient, and effective way.
- By promoting a self-reliant community through the promotion of a culture of entrepreneurship.
- By creating a conducive environment for growth and development.
- Climate Resilient Municipality

3.3 Mayoral Strategic Priorities

- 1. Road maintenance
- 2. Local economic Development
- 3. Replacement of Ageing Infrastructure
- 4. Achieve housing accreditation
- 5. Build internal Capacity
- 6. Develop Climate change Strategy, adaptation, and mitigation
- 7. Improve Private-Public Partnerships for growth and development
- 8. Economic Corridors linking six towns

3.4 SWOT Analysis

| Key Performance Area | Strength | Weaknesses | Opportunities | Threats |
|-----------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| Municipal Transformation and Institutional Development | Strengthened Internal Capacity | Shortage of personnel in critical divisions- Infrastructure Department | Opportunities for embarkingon extensive organizational review in the medium to long term | Capacity to deliver on assigned developmental mandate |
| | Commissioned sectoral analysis to identifying gaps and ward-based vulnerability baseline | Develop and fund a climate change strategy | Identify climate resilient technologies Identify risks, adaptation, and mitigation strategies | Capacity to deliver climate change aligned developmental mandate |
| | Improving quality of performance-settingof Key Performance Indicators by departments | Quality reporting and performance information | Strong and credible monitoring and evaluation | Shortage of staff in the performance unit |
| Service Delivery and Infrastructure Investment | Building of mixed housing (BNG, GAP Market and Bonded Houses) | Housing backlogs and incomplete housing projects | BNG, GAP Market and Bonded Houses | Social protests and lack of tittle deeds |
| | Attainment of Level 1 accreditation for housing delivery | | Level 1 accreditation for housing delivery | |
| | Land availability | Tittle deed back lock | Accelerating development ofland parcels with mixed development trajectory | Illegal settlements and invasion |
| | Accelerated programme of upgrading roads and stormwater in Townships. | Massive service delivery and infrastructure backlogs in thetownship and rural areas- roads and stormwater | Climate change adaptation/mitigation | Rising claims lodged against the municipality |

| Key Performance Area | Strength | Weaknesses | Opportunities | Threats |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| Service Delivery and Infrastructure Investment | Increased pace of eradicating sanitationbacklogs | Inadequate funding for key service delivery projects and programmes | Availability of support programme that will be providing resources for township revitalization such as revitalization of central business district | Lack of security of watersupply from source due to high account from bulk water supply |
| | Implementation of Integrated Waste Management Plan and purchasing of compaction trucks for waste removal | Inconsistent service delivery- refuse and waste collection | Regular waste removal services and building of transfer stations at strategically located sites. Introduce separation at the source and recycling | Degradation of the environment Community protest Illegal dumping may threaten the safety of citizens |
| | Implementation of water conservationand demand management programmes | Ageing service delivery infrastructure including electricity and water line losses and utilities. | Adequate budgeting for implementation of water and demand management, water conservation and harvesting | Wastage and losing of monies as result of loss |
| | Development of electricity master plans and business strategy and deal withgreen energy and future development outlook | | Explore the use of alternative mix energy to boost our energy capacity | Loss incurred as results of pipe burst and illegal connection (zama-zama) |
| | Consider construction of water catchments and rainwater harvesting | Unavailability of water at source and declining dam levels | Water relief | Drought |
| | Implementation of refurbishment and rehabilitation programmes | Maintenance of service delivery infrastructure and utilities | Budget adequate for rehabilitation of infrastructure | Correct use of infrastructure by communities |
| | Multi-year capital program to ensure assets are indeed replaced at the end of their lifespan | Management of existing fleet and | Improve internal maintenance of all fleet for service delivery | Turnaround time for servicing of fleet due to break down and operational stores for parts |
| | Reviewing turn-around time of servicing servicedelivery utilities/vehicles | Internal capacity to service the entire fleet and keep it all operation | Partnership/MOU with TVET to have its students get in- service training | Unrests due to delay in service delivery machinery servicing |
| | Establishment of Performance, monitoring and evaluation units | Poor planning of projects resulting in counter-funding | Enhancing future and contract Fast-tracking delivery of programmes and projects | Inadequate capital and community dissatisfaction about service delivery |
| Local Economic Development | Providing commonages | Provision of land to accommodate emerging township small farmers | Acquisition of land through the Department of agriculture | Availability of land |
| | Partner with Department of Agriculture to accommodate farmingof animals | | 6 , canal c | Food security Rampant poverty Availability of adequate funding |
| | Revised economic Strategy for revitalization of local economic opportunities | Implementation of economic strategy and investment to attract business | Agri-Parks, economic corridors and Developments for local investment | |
| Financial Viability and Sustainability | Implementation of Revenue Enhancement Strategy | Rising services arrears debt | Committed managementand staff | Non-compliance to internal control procedures and legislation |
| | Revenue and prudentcash flow management | | Political leadership | Non-payment for municipal services compounded by unemployment rate |

3.5 Key Developmental Challenges

- Ageing road infrastructure
- Decaying water infrastructure resulting in high water loss
- Ageing and vandalism of street lighting infrastructure
- Availability of residential sites for low- and high-income housing
- Low economic growth and High unemployment rate particularly amongst youth
- Ageing service delivery vehicles
- High levels of crime
- Climate change effects (Storms, Flooding and droughts)

3.6 Back to Basics

Municipalities are mandated to provide effective and efficient quality services to the residents and stakeholders in the city. Whilst tremendous progress has been made there are areas that would require additional effort to ensure that acceptable service delivery standards are reached. To assist municipalities to achieve acceptable levels of services, Department of Corporative Governance has implemented a Back-to-Basics program which all municipalities have to subscribe to. The programis directed at service the people and built on five pillars, as listed below. The Back-to-Basics program identifies 4 priority areas of intervention as immediate priorities for transformation, to encourage all municipalities to be functional centers of good governance.

- **Priority 1**: Get all municipalities out of a dysfunctional state and at the very least able to perform the basicfunctions of local government.
- Priority 2: Support municipalities that are at a minimum basic level of performance to progress to a higher path.
- Priority 3: Supporting and incentivize municipalities that are performing well to remain there.
- **Priority 4**: Targeted and vigorous response to corruption and fraud, and a zero-tolerance approach to ensure that these practices are rooted out.

The institutionalization of the Back to Basics would be via a performance management system to recognize and reward good governance based on performance measures, such as:

- Basic Services;
- Local Economic Development;
- Institutional Capacity;
- Financial Management;
- Good Governance, Transparency, and Accountability; and
- Public Participation

All three spheres of government have an important role to play in ensuring well-functioning municipalities. Back to basics is the framework for government collective action.

3.7 Integrated Development Plan Development Process Plan

This process plan is based on the unique character and circumstances of Matjhabeng Local Municipality, taking due cognizance of the process plan requirements as outlined in the Municipal Systems Act (S 34) and guidelines for Integrated Development Planning provided by National Department of Cooperative Governance. In order to ensure certain minimum quality standards of the Integrated Development Plan and a proper coordination between and within spheres of government, the preparation of the Process Plan has been regulated in the Municipal Systems Act (2000). The preparation of a Process Plan, which is in essence the IDP Process sets out in writing, requires adoption by Council. This plan has to include the following, amongst others:

- A programme specifying the time frames for the different planning steps;
- Appropriate mechanisms, processes and procedures for consultation and participation of local communities, organs of state, civil society, and other role players in the Integrated Development Plan drafting Process;
- > An indication of the organizational arrangements for the Integrated Development Plan Process;
- > Binding Process and planning requirements, i.e., policy and legislation; and
- Mechanisms and procedures for vertical and horizontal alignment

3.8 Integrated Development Plan and Budget Timetable

| Ite m | Integrated Activity Development Plan Review Process | | Narration | Timeframe | Responsible Department |
|--------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------|--------------------------------------------------------------------------------------|
| 1 | Process Plan | Adoption of the Process plan by relevant bodies within the context of applicable laws and government directives | MFMA s 21, 23 MSA s 34 Chapter 4 as amended Circular 54 of MFMA | August | Municipal Manager Executive Committee Executive Mayor Mayoral Committee |
| | | Accounting officers and senior officials of municipality begin planning for next three-year budget | MFMA s 68, 77 | August | Council |
| | | Accounting officers and senior officials of municipality review options and contracts for service delivery | | August | |
| | | Mayor begins planning for next three-year budget in accordance with co-ordination role of budget process | MSA s 76-81 | August | |
| | | Planning includes review of the previous year's budget process and completion of the Budget Evaluation Checklist | MFMA s 53 | August | |
| | | Mayor tables in Council a time schedule outlining key deadlines for: preparing, tabling, and approving the budget; reviewing the IDP (as per s 34 of MSA) and budget related policies and consultation processes at least 10 months before the start of thebudget year. | MFMA s 21,22, 23; MSA s 34, Chapter 4 as amended | August | |
| 2 | Strategic Planning Session | Assess Municipal wide status Quo | Executive Management Strategic Planning Session | Aug/Sep | Municipal Manager Executive Committee |
| 3 | Prioritization and Identification of Projects | Identification of projects and determination of the accompanying budgets by individual municipal business units (directorates; subdirectorates) Budget offices of municipality determine revenue projections and | Business Units/Directorates/Sub- Directorates inputs on projects and budget | End of September | Municipal Manager Integrated DevelopmentPlan Sub- Directorate Finance |
| | | proposed rate and service charges and drafts initial allocations to functions and departments for the next financial year after considering strategic objectives Engages with Provincial and National sector departments on sector specific programmes for alignment with municipalities plans (schools, libraries, | | End of September | Municipal Manager Executive Committee Municipal Manager Finance Executive Committee |
| 4 Bulk Service Providers | | Accounting officer does initial review of national policies and budget plans and potential price increases of bulk resources with function and department officials | MFMA s 35, 36, 42; MTBPS | Oct/Nov | Executive Committee |
| 5 | Tariffs finalization | Council finalizes tariff (rates and service charges) policies for next financial year | MSA s 74, 75 | December | Municipal Manager Executive Committee |
| | | Accounting officer and senior officials consolidate and prepare proposed budget and plans for next financial year considering previous year's performance as per audited financial statements | | December | |
| 6 | Provincial Development Forum/ Alignment | Align IDP with Draft Budget Estimates, District, Provincial and National Priorities | MFMA s 36 | January | Integrated DevelopmentPlan Sub- directorate Finance |
| | | Align IDP with Draft Budget Estimates, District, Provincial and National Priorities, identification of projects from Sector Departments (National and Provincial) for inclusion in the IDP Accounting officer reviews proposed (Proposed national and provincial allocations for three years must be available by 20 January) | | January | |
| 7 | Development of 1st Draft Integrated Development Plan and Budget for Medium-Term Revenue and Expenditure Framework | Draft Integrated Development Plan and Budget for Medium-Term Revenue and Expenditure the drafts Accounting officer finalizes and submits to Mayor proposed budgets and plans for next three-year budgets considering the recent mid-year review and any corrective measures proposed as part | | Mid-March | Integrated DevelopmentPlan Sub- Directorate Finance |
| 8 | First Draft of IDP Review and Draft Budget | Municipal Manager and Executive Mayor submit Draft IDP and Budget for MTREF for further inputs' refinement | MFMA s 22 & 37; MSA Chapter 4 as amended | March | Municipal Manager Mayoral Committee Council |
| | | Accounting officer publishes tabled budget, plans, and proposed revisions to IDP, invites local community comment and submits to Accounting officer reviews any changes in prices for bulk resources as communicated by 15 March | | April | |

| lte m | Integrated Development Plan | Activity | Narration | | Responsible Department |
|----------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-------|----------------------------------------------------------------------------------------------------------------------|
| 9 | Review Process External Stakeholders Engagement | Integrated Development Plan Representatives Forum: • Ward Councilors; • Ward Committees; • Non-governmental Organizations; • Community-Based-Organizations • Business Forum. • Rate Payers' Association • And other Sectors (Youth and women) to present: • Status Quo Report; • Confirm Community Needs; • Input on a development Plan | Various consultations will be held by the office of the Mayor with various stakeholders during this period | April | Executive Mayor Mayoral Committee Speakers' Office IDP Sub-Directorate Finance Municipal Manager Executive Committee |
| | | Consultation with national and provincial treasuries and finalize sector plans for water, sanitation, electricity etc. Accounting officer assists the Mayor in revising budget documentation in accordance with consultative processes and considering the results from the third quarterly review of the current year | MFMA S21 | April | |
| 10 | Public Consultation | Public Participation/ Imbizos: Ward Councilors; Ward Committees; NGO's; CBO; Businesses. And other Sectors (Youth and women) | ward based Imbizos for Ward Committees The purpose is to confirm and beef-upinputs | April | Executive Mayor Mayoral Committee Municipal Manager Finance Speaker Integrated Development Plan Sb- directorate |
| 11 | Draft Integrated Development Plan to District and Department Corporative Governance and Traditional Affairs Budget and Integrated | Submit Draft Budget Integrated Development Plan to District and Department Corporative Governance and Traditional Affairs Submit Final Budget and Integrated Development Plan | MFMA s 16, 24, 26, 53 | April | Council |
| | Development Plan Approval | Council must approve annual budget by resolution, setting taxes and tariffs, approving changes to IDP and budget related policies, approving measurable performance objectives for revenue by source and expenditure by vote before start of budget year Mayor must approve SDBIP within 28 days after approval of the | MFMA s 53; MSA s 38- | June | |
| | | budget and ensure that annual performance contracts are concluded in accordance with s 57(2) of the MSA. Mayor to ensure that the annual performance agreements are linked to the measurable performance objectives approved with the budget and SDBIP. The mayor submits the approved SDBIP and performance agreements | 45, 57(2) | June | |
| 13 | IDP Review Process Plan for 2021/2022 | Adoption and approval of the Process Plan for2022/23 by MAYCO and Council | | June | Council |

3.9 Key Performance Areas, Objectives, Strategies and Key Performance Indicators

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Basic Services | Sewer networks and Wastewater Treatment Works developmental and maintenance programs | Supporting the delivery of municipal services to the right quality and standard | Refurbish and upgrade all identified WASTEWATER TREATMENT WORKS and pump-stations as well as bulk sewer networks to ensure that systems are functional in line with Green Drop regulations and MEMA | Percentage refurbishment work completed on Kutlwanong, Phomolong, theronia, Whites and Thabong Wastewater Treatment Works Percentage refurbishment works completed on Virginia Wastewater Treatment Plant Sludge Management Percentage upgrades and refurbishments completed on Klippan Pump Station and ancillary works, including upgrading of Mostert/Sandriver canal Number of pump stations refurbished to comply to Green Drop Standards and address the additional wastewater effluent due to bucket eradication or new developments in Extension Nr 3, Goudrif Nr 2, Akasia, Goudrif Nr 1, Althea, Meloding, Northen, Ben Regal, Eldorie, Kitty, Gawie Theron and Hennenman |
| | | | Sumps cleaned at pump stations to reduce risk of flooding and extend life of mechanical equipment Construct and refurbish 2500m of 1.3km of Odendaalsrus outfall sewer lines respectively from the next financial year Identify and replace 300 damaged or stolen manhole covers without resale value to cover open manholes and reduce risk of damage to | Number of sumps cleaned Percentage refurbishments completed on Odendaalsrus outfall sewer replaced Number of manholes covers replaced |
| | | | public and equipment Deliver new infrastructure for new Greenfield developments in collaboration with Human Settlement Department and MIG | Percentage upgrades and refurbishments completed on Phomolong Pump Station Percentage upgrades and refurbishments completed on Klippan Pump Station and ancillary works, including upgrading of Mostert/Sandriver canal |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Basic Services | Sewer networks and Wastewater Treatment Works developmental and maintenance programs | Supporting the delivery of municipal services to the right quality and standard | Refurbish maintenance and upgrade all identified pump-stations and ancillary worksto ensure that systems are functional in line with Green Drop regulations and MEMA as well as to address new developments | Percentage refurbishment work completed on Kutlwanong, Phomolong, Theronia Whites and Thabong Wastewater Treatment Works Percentage refurbishment works completed on Pump Station, and outfall sewer pipeline in Virginia, Meloding |
| | | | Sumps cleaned at pump stations to reduce risk of flooding and extend life of mechanical equipment | Number of sumps cleaned |
| | | | Construct and refurbish 2500m of Kutlwanong and 1.3km of Odendaalsrus outfall sewer lines respectively from the next financial year | Percentage upgrades and refurbishments completed on Kutloanong outfall sewer Percentage refurbishments completed |
| | | | Identify and replace 300 damaged or stolen manhole covers without resale value to cover open manholes and reduce risk of damage to public and equipment | on Odendaalsrus outfall sewer lines Number of manhole covers replaced |
| | | | Deliver new infrastructure for new Greenfield dectymens in collaboration with Human Settlement Department and MIG | Percentage formalized of stands competed in Kutlwanong Leeubosh (K10) area and Bopa Lesedi |
| | | | | Percentage formalized stands in Thabong in Freedom Square Percentage formalized stands Thabong |
| | | | | in Phokeng Percentage formalized stands in |
| | | | | Percentage of provision of sanitation to 617 stands in Bronville Ext 15 |
| | | | | Percentage formalized stands with water and sewer in Thabong X15 South and Bronville X15 |
| | | | | Number of stands supplied with water and sewer in Phomolong-Phase 2 |
| | | | | Percentage of stands serviced in Hani park in Thabong Ext 18 Number of Sewer Master Plans |
| | | | | developed and upgraded to ensure that construction and maintenance are cost effective |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|-------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Basic Services | Water networks and maintenance programs | Supporting the delivery of municipal services to the right quality and standard | Deliver new infrastructure for new Greenfield developments in collaboration with Human Settlement Department and MIG | Percentage worn-out water pipes replaced to reduce water loss and service disruption |
| | | | | Percentage worn-out dilapidated galvanized steel pipes in Allanridge |
| | | | | Number of hydrants and valves refurbished and repaired |
| | | | | Number of water meters that are dysfunctional replaced |
| | | | | Number of stands connected with water and water meters in Kutlwanong X9, K2, and Block 5 |
| | | | | Number of house connection, meters and extension of networks done |
| | | | | Number of existing water meters not in the finance system investigated and registered |
| | | | | Number of zonal meters and valves crated in water reticulation network |
| | | | | Number of reports compiled on conducting leak detection and investigation and analysis to determine priority list and develop loss monitoring |
| | | | | database Percentage replaced old, galvanized pipes to UPVC in Kutlwanong |
| | Roads and ancillaries developmentaland maintenance programs | Supporting the delivery of municipal services to the right quality and standard | Rebuild portion of Constantia road that has been damaged by sewer between road 200 and Moshoeshoe road in Thabong to improve traffic flow. | Kilometers of portion of Constantia road rebuilt between road 200 and Moshoeshoe road in Thabong to improve traffic flow |
| | | | Rebuild portion of Constantia road that has been damaged by sewer between Moshoeshoe road and Dr A Phakathi road in Thabong to improve traffic flow. | Kilometers of portion of Constantia road rebuilt between Moshoeshoe road and Dr A Phakathi road in Thabong to improve traffic flow |
| | | | Rebuild portion of Ndaki road that has been damaged by stormwater in Thandanani (2010) Thabong and provide the necessary stormwater drainage system to improve traffic flow. | Kilometers of portion of Ndaki road rebuilt in Thandanani (2010) Thabong and Kilometers of stormwater drainage system built to improve traffic flow. |
| | | | Resurface 25km of all streets every year according to PMS or Municipal priority list such that the use full life expectance of roads are extended but operations are safe | Kilometer of streets resurfaced such that the useful life expectance of roads are extended but operations are safe |
| | | | Patch 15 800 m2 of potholes in formal roads to reduce deterioration and ensure safe usage thereof (m2). | Square meter of potholes in formal roads patched to reduce deterioration and ensure safe usage thereof |
| | | | Construct 10km of un- designed Gravel roads | Kilometers of un-designed gravel roads |

| | | | per annum to enhance accessibility and driving safety, especially during raining periods | constructed to enhance accessibility and driving safety, especially during raining periods |
|----------------------|--------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | Blade and re-gravel 60km of gravel and dirt roads to enhance driving comfort. | Kilometers of gravel and dirt roads bladed and re-graveled to enhance driving comfort |
| | | | Kutlwanong: Construction of road, sidewalks, and stormwater 4 km | Kilometers of roads, sidewalks, and stormwater in Kutlwanong constructed |
| | 1 - | | T - | T |
| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
| Basic Services | Roads and ancillaries developmental and maintenance programs | Supporting the delivery of municipal services to the right quality and standard | Upgrading of Old Thabong gravel roads to concrete paving blocks Ward 28 | Percentage upgrade of gravel roads at Old Thabong to concrete paving blocks in Ward 28 |
| | | | Upgrading of Old Thabong gravel roads to concrete paving blocks Ward 29 | Percentage upgrade of gravel roads at Old Thabong to concrete paving blocks in Ward 29 |
| | | | Upgrading of Old Thabong gravel roads to concrete paving blocks Ward 30 | Percentage upgrade of gravel roads at Old Thabong to concrete paving blocks in Ward 30 |
| | | | Upgrading of Old Thabong gravel roads to concrete paving blocks Ward 31 | Percentage upgrade of gravel roads a Old Thabong to concrete paving blocks in Ward 31 |
| | | | Thabong Ext 22 Tandanani: Roads and Stormwater (2.3km) | Kilometers of roads and stormwater in Thabong Ext 22-Tandanani constructed |
| | | | Thabong: Formalise 2.25 km of roads (THB272, THB280, THB278, THB290, THB294, THB246) | Kilometers of roads and stormwater in Thabong THB272, THB280, THB290, THB294 and THB246 formalized |
| | | | Thabong: Construct Dr. Mnyandu Crescent | Percentage of Dr. Mnyandu Crescent in Thabong constructed |
| | | | Thabong: Construct 3.6 km of roads (Mosunkutu, Molope, Dr. Makhelemele, South/West, Mofubetsoana, James Ngake, Mmatsa and Modikeng Street | Kilometers of roads in Thabong Mosunkutu, Molope, Dr. Makhalemele South/West, Mofubetsoana, James Ngake, Mmatsa and Modikeng Street- Tandanani constructed |
| | | | Virginia Way Service lanes | Percentage of way service lanes in Virginia drawn |
| | | | Meloding: Construct roads to accommodate stormwater challenges MEL9,10,13,14,165 & 398 | Kilometers of roads and stormwater in Meloding-MEL9,10,13,14,165 and 398 constructed |
| | | | Welkom: Upgrade Arrarat and Volks Road intersection | Percentage of upgrades on Arrarat and Volks Road intersection |
| | | | Welkom: Upgrade Tempest and Pretorius Street intersection | Percentage of upgrades on Tempest and Pretorius Street intersection |
| | | | 6.3.1.2. Rebuild Stateway service lanes | Percentage Stateway Service Lanes drawn |
| | | | Resurface 25km of all streets every year according to PMS or Municipal priority list such that the use full life expectance of roads | Kilometer of streets resurfaced such that the useful life expectance of roads are extended but operations are safe |

| are extended b | but operations are safe. | |
|----------------------------|-----------------------------------------------|------------------------------------------|
| Patch 15 800 m | m ² of potholes in formal roads to | Square meter of potholes in formal roads |
| reduce deterior | oration and ensure safe usage | patched to reduce deterioration |
| thereof (m ²). | | and ensure safe usage thereof |
| Construct 10kr | km of un- designed Gravel roads | |
| per annum to e | enhance accessibility and driving | |
| safety, especial | ally during raining periods | |

| (ey Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|--------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Basic Services | Roads and ancillaries developmental and maintenance programs | Supporting the delivery of municipal services to the right quality and | Blade and re-gravel 60km of gravel and dirt roads to enhance driving comfort. | |
| | | standard | Identify and construct public transportation facilities to improve and safeguard commuters usage of public transport | Percentage completion of construction of Welkom Regional Taxi Centers |
| | | | Development of a Pavement Management System (PMS) master plan to ensure that resealing and refurbishing of roads are priorities for cost effective implementation | Percentage completion of the development of a Pavement Management System Master Plan to ensure that resealing and refurbishment of roads are prioritised for cost effective implementation |
| | | | Upgrade 2km of main storm water system in Nyakallong | Percentage construction of main stormwater system in Nyakallong |
| | | Clean 5.6km of unlined storm Matjhabeng twice a year. Clean and maintain 13km of a water drainage pipes. Repair or replace 40 damage pit and manhole lids to restor thereof. Refurbish Stormwater purancillary works to ensure disruption of traffic during ra (Meloding subway) Development and upgrace stormwater master plans construction and maintenance implemented cost effective Upgrading of Sandriver can stormwater from Thabong a constant flow from Wastewa Works and Witpan level redu | Clean and upgrade 7.1km of storm water. | Kilometer of stormwater cleaned and upgraded |
| | | | Clean 5.6km of unlined storm water canals in Matjhabeng twice a year. | Kilometer of unlined stormwater canals cleaned |
| | | | Clean and maintain 13km of existing storm water drainage pipes. | Kilometer of existing stormwater drainage pipes cleaned and maintained |
| | | | Repair or replace 40 damaged and stolen catch pit and manhole lids to restore affectivity thereof. | Number of damaged and stolen catchpit and manholes lids repaired or replaced |
| | | | Refurbish Stormwater pump station and ancillary works to ensure no or minimal disruption of traffic during rainstorms. (Meloding subway) | Percentage refurbished stormwater pumpstations and ancillary works |
| | | | Development and upgrading of existing stormwater master plans to ensure that construction and maintenance are implemented cost effective | Percentage development and upgrades of existing stormwater Master Plans |
| | | | Upgrading of Sandriver canal to address the stormwater from Thabong and Bronville and constant flow from Wastewater Treatment Works and Witpan level reduction. | Percentage of upgrades on Sandriver canal |
| | | | Renovate Airport buildings and infrastructure | Percentage renovations on airport buildings and infrastructure |
| | | | Refurbish Virginia Municipal Offices | Percentage refurbishments on Virginia Office |
| | | | Refurbish the Kutlwanong Municipal Offices | Percentage refurbishments on |

| | | Kutlwanong Office |
|--|--------------------------------------------|------------------------------|
| | Refurbish the Allanridge Municipal Offices | Percentage refurbishments on |
| | | Allanridge Office |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|--------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| Basic Services | Roads and ancillaries developmental and maintenance programs | Supporting the delivery of municipal services to the right quality and standard | Refurbish the Phomolong/Hennenman Community Centre | Percentage refurbishments on Phomolong/Hennenman Community Centre |
| | | | Refurbish Thabong Community Centre | Percentage refurbishments on Thabong Community Centre |
| | | | Upgrade Road Accesses to Community Halls: (Thabong Community Centre, Kutlwanong | Percentage upgrades road access to community halls-Thabong Community Centre and Kutlwanong |
| | Stormwater developmental and maintenance programs | | Construction of new Municipal Cattle Pound | Percentage of construction on new municipal castle pound |
| | | | Extension of the main Municipal Building and construction of new Council chambers | Percentage construction on the main municipal building and new council chambers |
| | Electricity Distribution | | Welkom- Provide and install 20MVA 132KV transformer at Urania Substation | Number of transformer provided and installed |
| | | | Rheederspark X2 (Phomolong Village): 12MVA Sub-station and Electrification of 869 households | Number of sub-stations installed |
| | | | | Number of household electrified |
| | | | Welkom-Supply 4km of low and medium voltage network in Extension 15 Thabong. | Kilometer of low and medium voltage supplied |
| | | | Welkom- Install thirteen (13) High mast lights: | Number of high mast lights installed |
| | | | Provision of new high mast lights in Meloding, Hani Park and Bronville | Number of high mast lights provided |
| | | | Provision and Installation of High Mast Lights in Twenty Ten | Number of high mast lights provided and installed |
| | | | Provision and Installation of Street lights along Constantia Road | Percentage of streetlights provided and installed |
| | | | Upgrading and provision of streetlights along Mothusi road | Percentage of streetlights upgrade and provided |
| | | | Reinstallation of 6.5 km streetlight in Koppie Alleen | Kilometer of streetlight reinstalled |
| | | | Repair and maintenance of streetlights to full functionality | Percentage of streetlight repaired and maintained |
| | | | Repair and maintenance of high mast lights to full functionality | Percentage of high mast lights repaired and maintained |
| | Master Plans | | Develop Service Master plan and planning designs where applicable for storm water, sewer and water services by analysing existing networks and do planning designs for future | Number of Stormwater Master Plans developed and approved |
| | | | projects subject to availability of budget | |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|------------------------------------|--------------------------------------|--------------------------------------------------|---------------------------------------|
| Basic Services | Master Plans | Supporting the delivery of municipal | Develop Service Master plan and planning | Number of Sewerage Master Plans |
| | | services to the right quality and | designs where applicable for storm water, | developed and approved |
| | | standard | sewer and water services by analysing existing | Number of Water Reticulation Master |
| | | | networks and do planning designs for future | Plans developed and approved |
| | | | projects subject to availability of budget | Number of Transportation Master Plans |
| | | | | developed and approved |
| | | | | Number of Purified Effluent Master |
| | | | | Plans developed and approved |
| | | | | Number of Pavement Management |
| | | | | Systems Master Plans developed and |
| | | | | approved |
| | | | Comply with the Water Services Authority | Number of Water Services Development |
| | | | legislative requirements subject to availability | Plan developed, reviewed, and |
| | | | of budget | approved |
| | | | Develop and approve a Security Master Plan | Number of Security Master Plans |
| | | | | developed and approved |
| | | | Review of Disaster Management Plan | Number of Disaster Management Plan |
| | | | | reviewed and approved |
| | | | Develop Fire Management Plan | Number of Disaster Management Plans |
| | | | | developed and approved |
| | Establishment of a nursery | | Provision of green public open spaces | Number of Green public open spaces |
| | | | | established |
| | Urban Parks | | | Number of urban parks developed |
| | Cemeteries, Sport and Recreational | | | Number of street trees planed |
| | Facilities | | | Number of trees cared for |
| | | | Upgrade, maintain existing, and build new | Number of sport facilities upgraded |
| | | | municipal sport and recreation facilities | Number of swimming pools upgraded |
| | | | | Number of new swimming pools built |
| | | | Timeously develop new and current | Number of cemeteries developed and |
| | | | cemeteries | fenced |
| | | | | Number of ablution blocks and |
| | | | | guardhouses upgraded |
| | | | | Number of ablution blocks and |
| | | | | guardhouses built |
| | Waste Management | | Waste collection from each household on a | Number of households provided with |
| | | | weekly basis | refuse removal at least twice a week |
| | | | | Number of households provided with |
| | | | | refuse removal at least thrice a week |
| | | | | Number of wheelie bins procured |
| | | | | Number of street pavement bins |
| | | | | procured |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| Basic Services | Waste Management | Supporting the delivery of municipal services to the right quality and | Waste collection from each household on a weekly basis | Number of skip bins procured |
| | | standard | Compliance to legislative mandate by the establishing of 2 new transfer station and 1landfill site | Number of transfer stations established |
| | | | | Number of landfill sites established |
| | | | Continue with Phase 2 of the roll out of National project on the upgrading of Odendaalsrus Landfill site | Percentage upgrades on the Phase 2 of the landfill site |
| | | | Establishment of Compost Sites – one for Matjhabeng East and one | Number of compost sites established |
| | | | | Number of buy-back centers established |
| | | | Establish Material Recovery Facilities one for Matjhabeng East and one for Matjhabeng West | Number of Material Recovery Facilities established |
| | | | Greening of 10 Open Spaces – parks, community nursery and community food gardening | Number of open spaces, parks community nursery, and food gardens greened |
| | Disaster Management and Fire Services | | Upgrading of existing 6 control rooms to enhance equipment for call receiving, timeous dispatching & capturing of information through a joint control room | Number of existing control rooms upgraded |
| | | | Establishment of five satellite fire stations in suburban areas | Number of satellite fire station established |
| | | | Establishment of smoke and hot rooms | Number of smoke and hot rooms established |
| | | | Procurement of Fire Engine and Hazmat vehicles | Number of fire engines and hazmat vehicles |
| | Fleet Management | 1 | Procurement of priority vehicles required | Number of vehicles procured. |
| | | | Re-opening of Mechanical stores | Number of fully stocked Mechanical Store |
| | Traffic Management and Security Services | | Intensify the road safety awareness projects / campaigns. | Number of awareness campaigns hosted |
| | | | Painting of road markings & erecting or replacing of traffic road signs | Liters of road marking paint procured |
| | | | Install, manage, maintain and activate fully Electronic Security Solution (Electronic and physical) in Municipal Buildings and Premises | Percentage of premises installed with Electronic Security System |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------------------|------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Basic Services | Traffic Management and Security Services | Supporting the delivery of municipal services to the right quality and | Screening of all employees and service providers | Number of screened employees and service providers. |
| | | | Procure 500 road traffic signs per year | Number of road traffic signs procured |
| | | | Conduct roadblocks | Percentage roadblocks conducted |
| | | | Traffic report and reconciliation submitted to finance department | Number of traffic report and reconciliation submitted to finance department |
| | | | Appointment and training of Security Officers | Number of Security Officers appointed |
| | | | Appoint Fire Officers in Mmamahabane | Number of Fire officers in |
| | | | satellite fire station | Mmamahabane satellite fire station |
| Basic Service(Human settlements) | Development Planning | Creating a conducive environment | 1.Development of Economic corridors | 1.Number of development notes |
| | | for economic development | for economic development and | achieved through development of |
| | | | integration of 4 Matjhabeng towns. | corridors. |
| | | | Alma Corridors | |
| | | | Henneman & Rieebeckstad | |
| | | | Corridors | |
| | | | Welkom & Virginia Corridors. | |
| | | | Ventersburg corridors. | |
| | | | _ | |
| | | | finalisation of analysis and review of the 2013 approved Spatial Development Flan | 2.Spatial Development Plans reviewed and approved by Council |
| | | | 3.conduct land audit to assess current municipal land pockets | 3. land audit reports. |
| | | | 4.Marketing/redesign of vacant areas: | 4. Number of vacant sites disposed. |
| | | | Allanridge X2 | intumber of vacant sites disposed. |
| | | | Allanridge X3 | |
| | | | Flamingo Park X2 | |
| | | | Naudeville X2 | |
| | | | Riebeeckstad X1 | |
| | | | Rheederspark X2 | |
| | | | Virginia X10 | |
| | | | Ventersburg X6 | |
| | | | Odendaalsrus X13 | |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|---------------------|-----------|-------------------------------------------|------------------------------------|
| | | | Facilitation of existing Council approved | Number of LAA agreement signed |
| | | | portion of land identified for Gap | |
| | | | Market Partner with private | |
| | | | Developers. | |
| | | | Development of Odendaalsrus taxi rank | Number of development hub |
| | | | and stalls for SMME's. | achieved |
| | | | Rezoning to commercial sites of the | |
| | | | following erven. | |
| | | | 1.Portion 1,2,3 and 4 of erf 2857. | |
| | | | 2.Erf 1690 | |
| | | | To ensure the optimal provision and | Open Space Master Plans approved |
| | | | utilization of open spaces inMatjhabeng | |
| | | | Township establishment in Matjhabeng | Number of township establishment |
| | | | to address the housing backlog (3000 | approved |
| | | | new erven per annum) (15000 sites | , , |
| | | | over 5 year period). | |
| | | | Creation of light industrial areas: | Number of industrial erven |
| | | | Kutloanong | registered |
| | | | | |
| | | | • Phomolong | |
| | | | Nyakallong | |
| | | | Mmamahabane | |
| | | | • Thabong | |
| | | | Meloding | |
| | | | Registrations of all townships where the | Percentage of townships registered |
| | | | township registers were not opened yet | |
| | | | Policy on disposal of Municipal land to | Policy on disposal for previously |
| | | | previously disadvantage individuals | disadvantage individuals. |
| | | | Evaluation of all vacant land zoned for | Number of Provision of and Re- |
| | | | Education purposes re-allocation to | allocation of Surplus School |
| | | | address current Housing backlog. | Strategies developed and approved |
| | Development Control | | Implementation of Spatial Planning and | Number of Municipal Planning |
| | | | Land Use Management Act and the | Tribunal meetings held and quorate |
| | | | functioning of the Municipal Planning | |
| | | | Tribunal | |
| | | | Conducting building plans | Percentage number of building |
| | | | | inspection done |
| | | | Compliance with national building | Percentage number of building |
| | | | regulation Act | plans approved |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|------------------|------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------|
| Basic Services | Human Settlement | Supporting the delivery of | | |
| | | municipal services to the right quality and standard | Township establishment in farm Doornpan (upgrading of Gugulethu informal) | Number of low-cost erven development |
| | | | Township Establishment in Allanridge X2 & X3 (upgrading support for Sancoville) | Number of low-cost erven development |
| | | | Monitor development of G Hostel CRU | Percentage number of Meeting attended |
| | | | Facilitate erection of electrical substation: Mixed Development (Mmahabane) | Percentage number meeting attended |
| | | | Monitor Virginia Ext 5 (Saaiplaas) Top Structure projects | Percentage number meeting attended |
| | | | Subdivision of school sites in Hani Park for upgrading of informal settlements. | Number of low-cost erven development |
| | | | Completion of incomplete subsidy housing in all 6 Matjhabeng towns | Number of incomplete house completed. |
| | | | Monitor military veteran Houses Construction | Percentage number meeting attended |
| | | | Monitor welkom Hani Park (Thabong Ext 18) | Percentage number meeting attended |
| | | | Monitor Rheederspark-Top structure | Percentage number meeting attended |
| | | | Facilitate Marobe Land Restitution projects | Percentage number meeting attended |
| | | | Facilitations of social Housing project | Number of social housing project. |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------------|--------------------------------|-----------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------|
| Local Economic Development | Trade and investment | Creating a conducive environment for economic development | Facilitate destination branding and marketing of the municipality | Number of marketing and branding activities conducted |
| | | | Facilitate the development of pre- | Number of pre-feasibility study |
| | | | feasibility study for Allanridge, | reports developed and approved |
| | | | Odendaalsrus to Welkom (R30 road) | |
| | | | Facilitate the development of pre- | Number of pre-feasibility study |
| | | | feasibility study for Phakisa Road | reports developed and approved Number of pre-feasibility study |
| | | | Facilitate the development of pre- feasibility study for Allanridge, | reports developed and approved |
| | | | Odendaalsrus to Welkom (R30 road) | reports developed and approved |
| | Small Medium, Micro Enterprise | | Facilitation of container hubs for SMMEs | Number of containers facilitated |
| | Development | | Facilitation of exhibition networking | Number of networking sessions |
| | | | sessions for SMMEs | conducted |
| | | | Facilitation of trainings for SMMEs | Number of trainings conducted. |
| | Agriculture and rural | | To facilitate and support establishment | Number of Farmer Production |
| | development | | of Farmer Production Support Unit | Support Unit facilitated, |
| | | | (FPSU) in farm Kalkkuil 153, situated near Odendaalsrus. | monitored, and established |
| | | | Assist and ensure a | Percentage of municipal farms |
| | | | maintained/improved infrastructure | provided with improved |
| | | | Municipal farm | infrastructure |
| | | | To support the establishment of Livestock market centre (Auction | Number of livestock market center |
| | | | Centre) and incorporation of livestock | and livestock pound established |
| | | | pound in farm Kalkkuil 153, situated | |
| | | | near Odendaalsrus. | |
| | Minerals and energy | | By supporting and facilitating the | percentage of small-scale miners |
| | | | development of identified Small Scale | assisted |
| | | | Miners | |
| | | | Identify economic development projects | Number of projects funded |
| | | | to be funded through SLP in collaboration with mining houses | through Mining Social Plan |
| | | | around Matjhabeng in consultation with | |
| | | | the community. | |
| | | | Implementation of TETRA 4 Projects as | |
| | | | identified through Memorandum of | |
| | | | Understanding | |
| | | | The Meloding Community Hall | Percentage progress on implementation of the project |
| | | | The development of sport facilities at | Percentage progress on |
| | | | Tikwe Primary School | development of the project |

| | | | 3. Infrastructure development at Adamson's Vley Community School | Percentage progress on development of the project |
|----------------------------|---------------------|-----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| | | | 4. The development of sport facilities/fields at the Reatlehile Secondary School | Percentage progress on development of the project |
| | | | To support the establishment of Livestock market centre (Auction Centre) and incorporation of livestock pound in farm Kalkkuil 153, situated near Odendaalsrus. | Number of livestock market centre and livestock pound established |
| Local Economic Development | Facility Management | Creating a conducive environment for economic development | Upgrading of Welkom Airport | Number of Feasibility Studies and Business Plans developed and approved |
| | | | Ensure that Welkom Airport comply with South African Civil Aviation Authority Rules and Regulations | Number of Aerodrome licenses renewed and approved by South African Civil Aviation Authority |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|------------------------|---------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| Institutional Capacity | Organizational Planning | Building institutional resilience and administrative capability | Review the Organizational structure and identify critical positions to capacitate the Local Municipality | Number of approved organizational structure |
| | Recruitment, selection, and placement | | Recruit and Select in line with the approved Organizational Structure and Budget | Percentage of critical positions filled in accordance with the Organizational Structure |
| | | | Induction of new appointees | Percentage of new appointees inducted |
| | Training and development | | Implementation of Training Interventions in line with the Workplace Skills Plan | Number of beneficiaries trained |
| | Employee Wellness | | Develop a revised Health and Wellness Plan | Number of Health and Wellness Plan revised |
| | | | Conduct 24 Life Skill Awareness Programme sessions/campaigns | Number of awareness sessions or campaigns conducted |
| | | | Provide 0 counselling services to distressed Councillors and employees | Percentage of Councillors and employees provided with counselling |
| | | | Provide at least pauper burial services to destitute people and unknown corpses | Percentage of destitute people and unknown corpses provided with pauper burials |
| | Legal Services Management | | Dispose litigation cases in the Litigation Register | Percentage of cases disposed of and finalized |
| | | | Review of delegation of powers | Number of reviewed delegation of powers |
| | | | Facilitate the review of all municipal policies | Number of reviewed or amended policies |
| | Labour Relations | | Facilitate the process of promulgation and review of all municipal By-Laws | Number of Promulgated and reviewed By-laws |

| | Utilize the Local Labour Forum as a consultative/negotiations forum to facilitate and sustain effective relations, ultimately enhancing service delivery | meetings held per year |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|
| | Attend arbitrations and implement al arbitration awards | Percentage of arbitration awards resolution implemented and finalized |
| Occupational Health and Safety | Conduct safety awareness programmes | Percentage of safety awareness programmes conducted |
| | Conduct safety inspections | Percentage safety inspections conducted |
| Human Resources Planning | Review the current Human Resources Plan | Number of Human Resources Plan reviewed and approved |
| | Review Human Resource Policies | Number of HR Policies Reviewed and Approved |
| | Review job descriptions | Number of job descriptions reviewed and signed off |
| | Revise Job Evaluations | Percentage of Job evaluated |
| Employment Equity | Design and implementation of Employment Equity Plan | Number of Employment Equity Plans reviewed and approved |
| Secretarial Services | Develop a plan to refurbish all corporate services facilities | Number of plans to refurbish facilities |
| | Schedule council and related Committee Meetings | Number of council and related committees' meetings held |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|------------------------|------------------------|-----------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------|
| Institutional Capacity | Customer Care Services | Building institutional resilience and administrative capability | Develop Customer Care Relations Management Brochure | Number of Customer Care Relations Management Brochure developed and published |
| | | | Develop electronic Customer Care Management System | Number of Electronic Customer Care Management System developed, installed and functional |
| | Document Management | | Review Document Management Policy | Number of Reviewed Document Management Policy |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|-------------------------------------------|----------------------------------------------------|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Key Performance Area Financial Management | Focus Area Assets Management Budget and reporting | Ensuring sound financial managementand accounting | To ensure that the Asset register is Generally Recognized Accounting Practices compliant and reconcile with the General Ledger To ensure promote good governance, transparency, accountability and sound financial management and accounting | Rey Performance Indicator Percentage of Compliant Asset Registers as per GRAP and mSCOA requirement Number of updates completed on the asset register Number of verifications conducted on the asset register Number of reconciliations completed between the fixed asset register and the general ledger Percentage of audit external and internal audit queries responded to and addressed Number of asset management policy reviewed and approved Number of section 71 Reports submitted to Section 80 Committee Percentage of legislative compliance Number of mSCOA compliant draft budget submitted Number of mSCOA compliant final budget submitted Number of mSCOA compliant adjustment budget submitted Percentage reporting in relation to spending within the approved budget Number of section 71 reports submitted Number of Mid-year Budget and Performance Assessment reports submitted Number of Section 52 (d) submitted. |
| | | | | Performance Assessment reports submitted Number of Section 52 (d) submitted. Number of GRAP compliant Annual Financial Statements compiled and |
| | | | | submitted Number of Budget related policies reviewed and approved Percentage debt coverage ratio Percentage outstanding service debtors ratio |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|-------------------------------------|--------------------------|------------------------------------------------------------------|------------------------------------------------------------------------------|
| Financial Management | Supply Chain Management | Ensuring sound financial | Departmental needs analysis and | Number of days for orders to be |
| | | managementand accounting | departmental procurement plan | processed. |
| | | | Opening of centralized municipal stores | Stores open |
| | | | Store and keep safe all supporting | Monthly document audit stored |
| | | | documentation including monthly | and safely kept |
| | | | voucher audits | |
| | | | Prepare a Draft Account Payable Policy to be approved by council | Date by which a Draft Account Payable Policy will be approved |
| | | | Encourage suppliers to submit relevant documentation on time | Number of reconciliation and age analysis reports timeously submitted |
| | | | Prepare a complete and accurate asset register | Number of reconciliations reports timeously submitted |
| | | | Conduct two asset counts per year | Number of assets counts per year |
| | | | Conduct quarterly depreciation calculations | Quarterly Depreciation Calculations |
| | | | Implementation of Revenue Enhancement Strategy | 80% collection rate |
| | | | Develop a financial management strategy | 25% increase in market income |
| | | | and a turnaround strategy for | |
| | | | transformation | |
| | Financial Accounting and management | | Submit draft AFS for audit purposes | Draft annual financial statements are submitted to auditor general for audit |
| | | | Implement action plans, financial | Date by action plans and related |
| | | | accounting, and internal controls as per | policies are to be communicated with stakeholders |
| | | | professional standards, financial | with stateholders |
| | | | management to form part of strategic | |
| | | | communication | |
| | | | Implement 100% of allocated capital | The % of a municipality's capital budget actually spent on capital |
| | | | projects to identified projects in the | projects identified for 2022/2023 in |
| | | | 2022/2023 financial year | terms of the approved IDP |
| | | | Adhere strictly to IDP/ budget timetable, | Approval of Budget timetable and |
| | | | MBR, MFMA, NT Circulars, review of | Budget by Council |
| | | | budget related policies. | |
| | | | Calculate financial ratios on a monthly | MFMA Section 52, 71 and 72 |
| | | | basis, comparing of baseline and report | reports. |
| | | | deviations with recommendations. | Agrange of the short C. P. |
| | | | Develop and adhere to budget timelines | Approved budget timelines |
| | | | Develop and submit draft budget to | Approved budget |
| | | | council for noting and approval | |
| | | | Review all budget related policies | Approved budget related policies |

| Submit draft annual financial statements to AG by 31 August 2019 | Draft annual financial statements |
|------------------------------------------------------------------|-------------------------------------------------------|
| Develop audit query action plan | Reduced % of AG audit queries |
| Develop audit query action plan | Positive cash and cash equivalent balance at year end |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|-------------------------|-------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Financial Management | Budget and reporting | Ensuring sound financial management | To ensure promote good governance, | Percentage cost coverage ratio |
| | | and accounting | transparency, accountability, and sound financial management and accounting | Percentage of audit opinion received on clean audit |
| | Expenditure Management | | To ensure that municipal expenditure is well managed | Number of reports on the actual amount of cash on hand in terms of cash flow forecast |
| | | | | Percentage of creditors paid within 30 days |
| | | | | Percentage of reconciled creditors |
| | | | | Number of Insurance reports generated and reported to council |
| | | | | Number of section 32 report submitted |
| | Supply Chain Management | | To ensure that all procurement processes are done in accordance with legislation | Percentage of reviewed Supply Chain Management policy submitted for approval |
| | | | | Number of stock take conducted |
| | | | | Monthly update of progress on audit action plan |
| | | | | Number of workshops with departments on Supply Chain Management challenges |
| | | | | Number of quarterly updates of supplier database |
| | | | | Percentage of Bid Specification Committee meetings held |
| | | | | Percentage of Bid Evaluation Committee meetings held |
| | | | | Percentage of Bid Adjudication Committee meetings held |
| | | | | Number of supply chain management deviation reports submitted |
| | | | | Number of quarterly Supply Chair |
| | | | | Management contracts registers updated |
| | | | | Number of procurement plan developed for approval and submission to Treasury |
| | | | | Number of reports on the preparation and monitoring of the procurement plan |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| Financial Management | Revenue Management | | To ensure that all revenue due to the municipality is collected, well managed and | Percentage payment rate on monthly billing |
| | | | accounted for | Number of monthly billings conducted |
| | | | | Number of Indigent registered households |
| | | | | Percentage queries resolved within 3 days |
| | | | | Percentage of daily cash banked |
| | | | Percentage Implementation of valuation roll | |
| | | | | Number of Revenue Related policies reviewed |
| | Information Technology | | 1. Setup a full replica of critical data from headquarters by creating a duplicate of the original business site situated in Main building in ICT with full computer systems as well as near-complete backups of user data (Disaster Recovery Site) | 1. Full data replication in Virginia |
| | | | Wi-Fi Installation for Municipal offices and the Community | 2. Number of sites with Wi-Fi installation |
| | | | 3. Server virtualization and network optimization | 3.Number of servers and network switches replaced/procured |
| | | | Cable Trucking - Grouping all the Network Cables to protect them from damage and to hide unsightly cables from view. | 4. Number of sites with cable trucking |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|-----------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Public Participation | Mass Participation | Putting people and their concerns first | Facilitate Social cohesion Activities | Number of Annual O R Tambo Games held |
| | | | | Number of forums established or revived |
| | | | | Number of recreational games forsenior |
| | | | | citizens held |
| | | | | Number of recreational games for people with disabilities held |
| | | | | Number of Moral Regeneration programs held |
| | | | | Number of Awareness Campaigns held (i.e. HIV&AIDS, Drugs and Substance |
| | | | | abuse etc.) Number of Matjhabeng Local Municipality Arts and Culture Festival hosted |
| | | | | Number of candlelight switch commemorated |
| | | | | Number of choral competitions held |
| | | | | Number of National Days' activities hosted (Mandela Day, Human Rights Day, Women's Day Heritage Day, Reconciliation Day, World Aids Day etc) Number of Youth Programmes held (Including Youth Month Celebrations) |
| | | | | Number of Mayoral Games held |
| | | | | Number of 16 Days of activisms against abuse of women & children activities held Number of Mayoral Games held |
| | | | | Number of Executive Mayor's Imbizos |
| Public Participation | Integrated Development Plan | Putting people and their concerns first | To encourage the involvement of communities in municipal budgeting and planning processes | Number of draft Integrated Development Plans developed, reviewed and adopted |
| | | | | Number of Integrated Development Plan developed, reviewed, and approved Number of Integrated Development Review Process Plan developed and |
| | | | | Adopted |

| Key Performance Area | Focus Area | Objective | Strategy | Key Performance Indicator |
|----------------------|-----------------------|-----------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| Public Participation | Office of the Speaker | Putting people and their concerns first | Functionality of ward committees | Number of ward plans produced |
| | | | | |
| | | | | Number of monthly reports from ward committees produced and submitted |
| | | | | |
| | | | | Number of quarterly performance management reports submitted to office of the Speaker. |
| | | | | Number of skills audit program conducted |
| | | | | Number of reports on Council |
| | | | | resolutions communicated to ward committee |
| | | | | |
| | | | Convene council meetings at least four timesas per the approved schedule four times per year | Number of approved Council meetings convened |
| | | | Facilitate drafting of the oversight report for 2020/2021 financial year | Number of oversight report submitted to Council |
| | | | Community Participation | Number of Community Participation programs held |
| | | | Establishment of Council Committees | Number of section 79 committees |
| | | | | Number of ward committees established |
| | | | Capacity Building | Number of trainings of ward committees held |
| | | | | Number of trainings of Councillors conducted |

| Key Performance Area | | | Focus Area | Objective | Strategy | Key Performance Indicator |
|------------------------------------|--------------|-----|-----------------|-------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| Good Governance, Accountability | Transparency | and | Communication | Promoting good governance, transparency, and accountability | Review of communication Policy for approval by September of each financial year. | Number of Communication Policy approved by Council |
| | | | Risk Management | | Conduct four risk assessments for all identified risks in the risk register | Number of risk assessments conducted per year |
| | | | | | | Number of Risk Management Policies approved |
| | | | | | | Number of Risk Management Committee held |
| | | | | | | Number of Risk Management Charter approved |
| | | | | | | Number of Awareness campaigns on fraud prevention |
| | | | | | | Number of Risk Registers updated |
| | | | | | | Number of forum meetings convened and attended. |
| | | | Internal Audit | | Review the efficiency and effectiveness of municipal systems of internal control | Development of Risk Based Internal Audit |
| | | | | | | plan Number of internal audit reports |
| | | | | | | compiled Development of internal audit methodology |
| | | | | | | Number of Audit Committee meetings held |
| | | | | | | Development of Internal Audit Charter |
| | | | | | | Number of progress reports on implementation of the coverage plan |
| | | | | | | Development of internal audit procedural |
| | | | | | | manual Number of reviewed quality assurance |
| | | | | | | and improvement program |
| | | | | | | Number of follow up audit reports Number of resolution registers compiled |
| | | | | | | and submitted to audit committee Number of Audit Steering meetings |
| | | | | | | coordinated |

| | | Focus Area | Objective | Strategy | Key Performance Indicator |
|------------------------------------------|--------------|--------------|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Key Performance Area | | | | | |
| | sparency and | o , | Promoting good governance, transparency, and accountability | Methodology to improve performance management, monitoring, and improvement to achieve overall organizational objectives | Number of SDBIP developed and approved by the Executive Mayor Number of adjusted SDBIP developed and approved by Council Number of performance agreements coordinated and signed Number of assessment appraisals held Number of annual reports developed, submitted to AGSA, and tabled to council for approval Number of performance management system developed and approved Number of Risk registers updated and submitted Percentage of external audit queries responded to and addressed within the required time frame Percentage of internal audit queries responded to and addressed within the required time frame Number of Quarterly Reports developed and submitted to council Number of Mid-year Budget and Performance Reports developed and |
| Good Governance, Trans Accountability | sparency and | Council whip | | | submitted to council Number of troika meetings held |
| | | | | | Number of Multi-Party Whippery meetings held |

3.10 Organisational Redesign

The municipality is embarking on a process of reviewing the organisational structure so that it can meet the current challenges and adhere to the legislative requirements. This process will need numerous engagements with unions, staff and Councillors after which the Municipal Manager will approve the structure and table it to council for notification as required by legislation. The review process as started will have to be concluded by the end of June in order to comply with the new staff regulations that come to effect as of the 1st of July 2022.

3.11 Medium-Term Revenue and Expenditure Framework

The Plan sets out the resource framework as well as the financial strategies for the municipality and aims to provide guidelines in the formulation of development related strategies in a realistic way. These strategies relate to increasing revenue, managingassets, and improving cost effectiveness of the municipality. The budget of the municipality in the financial year 2022/2023 totals R3 632 819, for 2023/2024 totals R3 887 558 and for the year 2024/2025 is R4 128 474. This amount is funded through five main funding sources and is allocated to the following seen budgetary votes, namely.

| Source | 2022/2023 | 2023/2024 | 2024/2025 |
|-----------------------------------|------------|------------|------------|
| Property Rates | R440 185 | R466 587 | R494 592 |
| Service Charges | R1 710 756 | R1 831 441 | R1 941 327 |
| Investment Revenue | R4 595 | R4 870 | R5162 |
| Transfers recognized-6operational | R636 814 | R677 669 | R727 806 |
| Own Revenue | R840 469 | R907 801 | R960 306 |
| Total | R3 632 819 | R3 887 558 | R4 128 474 |

Source: Draft Budget 2022/2023- Table A1 Budget Summary

4. Section D-Development of Programmes and Projects

4.1 Introduction

The Capital Infrastructure Investment Framework is a response to ensure that capital budget and related operational funds are structured according to the strategic objectives and related outputs as discussed above. Secondly that its funding allocation responds to national and provincial directives within the context of the Municipal developmental realities.

The Capital Infrastructure Investment Framework is the means through which capital projects are identified and prioritized for implementation in the following financial year and medium-term period (3 years). The objectives of the CIIF are to:

- Contribute towards the eradication of service delivery backlogs, especially in poor and marginalized areas by prioritizing projects in these locations;
- Ensure the improved management of the existing infrastructure, with more attention given to road and street lighting maintenance.
- Improve service delivery through infrastructure and services that are planned, delivered, and managed in an objective and structured manner.
- Direct future public and private investment, by aligning capital budget requirements of departments as defined in the Integrated Development Plan's Sector Plans.
- Make a positive impact towards improving the local economy. To this extent, the municipality intends to spend 70% of the capital budget here below to and among local businesses.

4.2 Infrastructure Investment/ Capital 2022-2025

4.2.1 Municipal Infrastructure Grant Funded Projects

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|---------------------------------------------------------------------|-------------|-------------------|-------------------------------------------------------------------|---------------|----------------|----------------|-------------------|
| | | | | CEMETERIES | | | | |
| 1.1 | Kutlwanong: Creation and Upgrading of Cemeteries | 35 | Retention | Establishing and providing infrastructure to cemeteries | 16 910 481,00 | 45,000.00 | 1,425,000.00 | 75,000.00 |
| 1.2 | Meloding: Creation and Upgrading of Cemeteries | 5 | Retention | Establishing and providing infrastructure to cemeteries | 15 714 832,00 | 45,000.00 | 1,425,000.00 | 75,000.00 |
| 1.3 | Phomolong: Creation and Upgrading of Cemeteries | 2 | Retention | Establishing and providing infrastructure to cemeteries | 16 910 481,00 | 45,000.00 | 1,425,000.00 | 75,000.00 |
| 1.4 | Virginia: Creation and Upgrading of Cemeteries | 9 | Retention | Establishing and providing infrastructure to cemeteries | 14 466 442,00 | 45,000.00 | 1,425,000.00 | 75,000.00 |
| 1.5 | Bronville: Creation and Upgrading of Cemeteries | 11 | Retention | Establishing and providing infrastructure to cemeteries | 16 277 243,00 | 45,000.00 | 1,425,000.00 | 75,000.00 |
| 1.6 | Mmamahabane: Creation and Upgrading of Cemeteries (New Development) | 1 | Not registered | Establishing and providing infrastructure to cemeteries | 8 500 000,00 | 2,300,000.00 | 5,710,000.00 | 490,000.00 |
| 1.7 | Allanridge Cemetery: Sewer Facility | 19 | Not registered | Construction of a sewer system (water borne will not be possible) | 2 000 000.00 | - | 1,800,000.00 | 200,000.00 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|----------------------------------------------------------------------------------------------------------------------------|-------------|----------------------|--------------------------------------------------------------------------------------|---------------|----------------|----------------|----------------|
| | | | | ROADS AND STORM | WATER | | | |
| 1.8 | Nyakallong: Construction of storm water system – phase 1 | 19 | Design and Tender | Provision of storm water management | 11 402 923,00 | 6,220,286.30 | 770,146.15 | - |
| 1.9 | Thabong: Construction of 1.26km paved streets and storm water channel in Themba, Lonely and Boyd (Old Thabong) | 28 | Retention | Construction of internal roads | 8,358,204.00 | 448,347.59 | - | - |
| 1.10 | Thabong: Construction of 1.54km paved streets and storm water channel in Thokoza, Hlahala and Thuhlwane | 31 | Retention | Construction of internal roads | 11,868,000.00 | 507,179.50 | - | - |
| 1.11 | Construction of Dr Mgoma road in Thabong | 29 | Construction | Construction of internal roads | 10,446,572.25 | 505,000.00 | 222,500.00 | - |
| 1.12 | Meloding: Construction of roads, sidewalks & stormwater | 6,7 | Design and Tender | Construction of internal paved roads, pedestrian walkways and storm water management | 17,375,336.00 | 12,541,806.85 | 868,766.80 | |
| 1.13 | Thabong: Upgrading of Old Thabong Roads to concrete paving blocks, Ward 14 | 14 | Not registered | Construction of internal roads | 13,547,913.52 | 4,358,084.31 | 8,457,268.93 | 732,560.28 |
| 1.14 | Nyakallong: Construction of roads, sidewalks & stormwater | 19,36 | Not registered | Construction of internal paved roads, pedestrian walkways and storm water management | 25 000 000.00 | - | 1,000,000.00 | 10,000,000.0 |
| 1.15 | Mmamahabane: Construction of roads, sidewalks & stormwater | 1 | Not registered | Construction of internal paved roads, pedestrian | 25,000,000.00 | - | 2,236,946.43 | 22,113,789.9 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|----------------------------------------------------------------------------------|-------------|-------------------|--------------------------------------------------------------------------------------|---------------|-------------------|----------------|----------------|
| | | | | walkways and storm water management | | | | |
| 1.16 | Kutlwanong: Construction of road, sidewalks & stormwater | 10,18 | Not registered | Construction of internal paved roads, pedestrian walkways and storm water management | 25,000,000.00 | - | 5,000,000.00 | 10,000,000.0 |
| 1.17 | Upgrading of Old Thabong gravel roads to concrete paving blocks ward 28 | 28 | Not registered | Construction of internal paved roads, pedestrian walkways and storm water management | 13,000,000.00 | - | 400,000.00 | 3,500,000.00 |
| 1.18 | Upgrading of Old Thabong gravel roads to concrete paving blocks ward 29 | 29 | Not registered | Construction of internal paved roads, pedestrian walkways and storm water management | 13,000,000.00 | - | 400,000.00 | 2,500,000.00 |
| 1.19 | Upgrading of Old Thabong gravel roads to concrete paving blocks ward 30 | 30 | Not registered | Construction of internal paved roads, pedestrian walkways and storm water management | 13,000,000.00 | - | 500,000.00 | 10,000,000.0 |
| 1.20 | Upgrading of Old Thabong gravel roads to concrete paving blocks ward 31 | 31 | Not registered | Construction of internal paved roads, pedestrian walkways and storm water management | 13,000,000.00 | - | 500,000.00 | 8,081,758.64 |
| 1.21 | Thabong Ext 22 Tandanani: Roads and Stormwater | 25 | Not registered | Construction of internal paved roads, pedestrian walkways, and | 13,000,000.00 | - | | 500,000.00 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-------------------------|-------------|-------------------|--------------------|---------------|-------------------|----------------|-------------------|
| | | | | storm water | | | | |
| | | | | management | | | | |
| 1.22 | Nyakallong Construction | 36 | Not Registered | Provision of storm | 8,000,00.00 | | 600,000.00 | 7,000,000.00 |
| | of Stormwater System | | | water | | | | |
| | Phase 2 | | | management | | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET | BUDGET 2023/24 | BUDGET |
|-------------|-----------------------------------------------------------------------------------|-------------|--------------------|-----------------------------------------------------------------------------------------|---------------|---------------|----------------|------------|
| NO. | | NO. | SIAIUS | SANITATION | | 2022/23 | | 2024/25 |
| 1.22 | Nyakallong:WWTP Upgrade | 36 | Construction | Refurbish of WWTP to accommodate sewer volume | 52 299 552,00 | 11,555,924.35 | 7,171,619.42 | 915,737.60 |
| 1.23 | Matjhabeng: Upgrading of 7 electrical panels at sewer pump stations | Various | Design & Tender | Upgrading of electrical panels in pump stations | 1 905 458,00 | 50,000.00 | 1,008,792.99 | 55,725.95 |
| 1.24 | Whites: Septic Tank System | 3 | Design and tender | Provision of a new sewer treatment system (Improved septic tank system) | 979 830.00 | 416,000.85 | 37,684.25 | - |
| 1.25 | Virginia: WWTP Sludge Management | 9 | Construction | Refurbish of WWTP to accommodate sewer volume due to bucket eradication | 41 655 606.00 | 11,330,096.34 | 1,036,667.36 | 568,936.25 |
| 1.26 | Welkom (Thabong) T16: Construction Waterborne Sanitation for 1300 Stands | 17 | Construction | Provision of waterborne sanitation, water network to 60 houses and a sewer pump station | 61,899,139.00 | 205,344.81 | - | - |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|--------------------------------------------------------------------------------------------------|-------------|----------------------|-------------------------------------------------------------------------------------------------------------------|---------------|-------------------|----------------|-------------------|
| 1.27 | Mmamahabane service 54 stands, build toilet structures and connect to existing network. | 1 | Design and Tender | Provision of 54 new toilet structures | 591 128.00 | 19,730.94 | | - |
| 1.28 | Upgrading of Mmamahabane WWTW | 1 | Design and Tender | Upgrading and refurbish of WWTW, Pump station to accommodate future development and current sewer volume | 12,953,790.00 | 8,691,779.87 | 647,688.00 | - |
| 1.29 | Kutlwanong: Upgrading of Outfall sewer | 18 | Not registered | Construction of new outfall sewer and house connections to correct levels | 11,000,000.00 | 3,531,553.15 | 6,918,446.85 | 550,000.00 |
| 1.30 | Upgrade and refurbish T8 pump station to address new developments. | 14 | Not registered | Upgrading of current pump station to accommodate new developments and existing new serviced. (about 14500 stands) | 14,300,000.00 | 6,885,000.00 | 6,700,000.00 | 715,000.00 |
| 1.31 | Upgrade of Kutlwanong WWTW Phase 2 to accommodate the new 3000 Stands | 18 | Not registered | Upgrading of WWTW to accommodate sewer volume from 3000 new stands | 13,000,000.00 | 5,572,658.32 | 6,773,416.80 | 653,924.88 |
| 1.32 | Upgrading of Phomolong Pumpstation | 3 | Not registered | Upgrading of pump station to accommodate new bucket | 13,000,000.00 | 4,000,000.00 | 8,350,000.00 | 650,000.00 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|------------------------------------------------------------------------------------------------|-------------|-------------------|----------------------------------------------------------------------|---------------|-------------------|----------------|----------------|
| | | | | eradication developments and current volume | | | | |
| 1.33 | Hennenman Refurbishment of WWTW | 2 | Not registered | Upgrading of wastewater treatment works | 12,000,000.00 | - | 1,000,000.00 | 10,500,000.0 |
| 1.34 | Virginia: WWTW Sludge Management Phase 2 | 9 | Not registered | Upgrading of sludge treatment works | 26,519,011.53 | - | 600,000.00 | 3,500,000.00 |
| 1.35 | Thabong Ext 15 Bronville: Bucket Eradication 173 Stands (Vuk'uphile Learnership) | 23 | Not registered | Provision of waterborne sanitation including water and sewer network | 6,000,000.00 | - | - | 500,000.00 |
| 1.36 | Thabong Ext 26 Freedom Square: Bucket Eradication 391 Stands (Vuk'uphile Learnership) | 13 | Not registered | Provision of waterborne sanitation including water and sewer network | 14,000,000.00 | - | - | 1,000,000.00 |
| 1.37 | Kutlwanong K10 Bucket Eradication (Vuk'uphile Learnership) | 22 | Not registered | Provision of waterborne sanitation including water and sewer network | 16,000,000.00 | - | - | 3,241,204.39 |
| 1.38 | Phomolong Upgrading of WWTW | 2,3 | Not registered | Upgrading of waste water treatment works | 28,000,000.00 | | | 600,000.00 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|---------------------------------------------------------------------------------------------------|--------------|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------|-------------------|----------------|-------------------|
| | | | | WATI | | | | |
| 1.26 | Thabong: Installation of Zonal Water meters & Valves | Various | Business plan submitted/ Not registered | Provision of water meters and valves in Thabong and Welkom to implement water demand management effectively. | 7 000 000.00 | 4,280,836.00 | 590,900.00 | - |
| 1.27 | Allanridge replacement of old galvanized steel | 36 | Not registered | Replacement of old worn-out dilapidated galvanized steel pipes | 5 000 000.00 | 256,910.51 | 4,468,089.75 | 274,999.74 |
| 1.28 | Thabong X20 (Hani Park): Extension of network, house connections and meters (180 stands) | 12 | Not registered | Extension of water network and house connections to 150 stands | 1 500 000.00 | 886,017.81 | 538,982.19 | 75,000.00 |
| 1.29 | Kutlwanong X9, K2, Block 5 Water connections and meters (200 stands) | 18,20,2 1 | Not registered | Provision of water meters for 200 stands | 1 500 000.00 | - | 1,400,000.00 | 100,000.00 |
| 1.30 | Kutlwanong Replacement of asbestos water pipelines | Various | Not registered | Replacement of asbestos pipes | 7 600 000.00 | - | 7,200,000.00 | 400,000.00 |
| 1.31 | Thabong Replacement of asbestos water pipelines | Various | Not registered | Replacement of asbestos pipes | 8 000 000,00 | - | 7,275,000.00 | 725,000.00 |

| ITEM | PROJECT NAME | WARD | CURRENT | COMMENT/ | PROJECT VALUE | BUDGET | BUDGET | BUDGET |
|------|--------------------------------------------------------------------------------------------------|--------------|--------------|--------------------------------|---------------|--------------|--------------|---------|
| NO. | | NO. | STATUS | NOTES | | 2022/23 | 2023/24 | 2024/25 |
| | | | REC | REATIONAL FACILITIES | AND SPORTS | | | |
| 1.32 | Upgrade and Create New Sports and Recreational Facilities Phase 3 Thabong Stadium, Zuka | 16,26, 28 | Construction | Upgrading of sports facilities | 63,015,282.00 | 2,556,722.50 | 1,556,722.50 | - |

| ITEM | PROJECT NAME | WARD | CURRENT | COMMENT/ | PROJECT VALUE | BUDGET | BUDGET | BUDGET |
|------|------------------------------------------------------------------------------------------|-------|----------------------|------------------------------------------------------------------|-------------------|---------------|---------------|---------------|
| NO. | Baloyi Stadium & Kopano | NO. | STATUS | NOTES | | 2022/23 | 2023/24 | 2024/25 |
| | Indoor Centre | | | | | | | |
| 1.33 | Meloding: Upgrading of Indoor Sports Complex | 4 | Not registered | Upgrading of sports complex | 23,369,886.18 | 6,096,957.80 | 6,391,169.74 | 10,000,000.00 |
| 1.34 | Thabong: Upgrading of the far east hall indoor sports and recreational facility | 13 | Construction | Construction of a new indoor sports and recreation hall | 32,305,245.00 | 14,300,704.02 | 846,105.00 | - |
| 1.35 | Refurbishment of Thabong Community Centre | 31 | Design and Tender | Upgrading and refurbishment of facilities. | 10,000,000.00 | - | - | 2,500,000.00 |
| 1.34 | Thabong Stadium Phase 3 | 28 | Not registered | Upgrading of sports facilities | 26,000,000.00 | | | 600,000.00 |
| | | | LOCAL E | CONOMIC DEVELOPME | NT AND TAXI RANKS | | | |
| 1.36 | Welkom: Upgrading & Provision of New Facilities for Streets Traders | 32 | Retention | Provision of facilities for street traders | 2 161 240,00 | 77,573.67 | - | - |
| 1.37 | Welkom: Industrial park SMME Zone Fencing/ Paving & Shelter | 32 | Retention | Provision of facilities for SMME Zone | 31,555,107.00 | 800,552.04 | - | - |
| 1.38 | Welkom Regional Taxi Centres | 32 | Design & Tender | Upgrading of taxi facilities in Welkom | 68 066 162,40 | 2,235,912.24 | 729,691.16 | - |
| | | | | SOLID WASTE MANA | GEMENT | | | |
| 1.39 | Upgrading of Welkom Landfill Site | 11 | Not registered | Upgrading of landfill to accommodate waste volumes | 18,500,000.00 | 3,288,392.07 | 14,677,395.68 | 534,212.25 |
| 1.40 | Upgrading of Odendaalsrus Landfill site | 35,36 | Not registered | Upgrading of landfill to accommodate waste volumes | 11,388,421.28 | - | 500,000.00 | 10,319,000.22 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|---------------------------------------------------------------------------------|---------------------------|-------------------|---------------------------------------------------------------------------|----------------|-------------------|-------------------|-------------------|
| 1.41 | Matjhabeng High Mast Lights installation at Bronville and Meloding | 5,11 | Retention | Provision of new high mast lights in Meloding and Bronville | R7 796 323, 00 | R445,115.16 | - | - |
| 1.42 | Thabong: Twenty Ten Provision and Installation of 5 High Mast Lights | | Not Registered | Provision and Installation of High Mast Lights | R2,250,000.00 | - | - | R1,750,000.00 |
| 1.43 | Thabong: Constantia Street Provision and Installation of Street lights | 12,13, 14,15, 30,31 | Not Registered | Provision and Installation of Street lights along Constantia way | R2,000,000.00 | - | - | R1,500,000.00 |
| 1.44 | Thabong: Mothusi Road Provision and Installation of Street lights | 28,29, 30,31 | Not Registered | Upgrading and provision of streetlights along Mothusi road | R2,000,000.00 | - | - | R1,500,000.00 |
| | TOTALS | | | | | | 122,009,000.00 | 129,221,850.1 |

4.2.2 Water Services Infrastructure Grant Funded Projects

| ITEM | PROJECT NAME | WARD | CURRENT | COMMENT/ | PROJECT VALUE | BUDGET | BUDGET | BUDGET |
|------|-------------------------------------------------------------------|--------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------|-------------|---------|
| NO. | | NO. | STATUS | NOTES | | 2022/23 | 2023/24 | 2024/25 |
| 1 | Refurbishment of Theronia WWTW and Purified Effluent System | 33 | Inception Stage | Refurbishment of the WWTW to a functional capacity of 15Ml per day and the refurbishment of the purified effluent system for the purpose of irrigating schools, municipal parks, road medians, traffic circles, etc. | R56 825 000.00 | R30 000 000 | R26 825 000 | R - |
| | | TOTALS | R30 000 000 | R26 825 000 | R- | | | |

4.2.3 Integrated National Electrification Programme Grant Funded Projects

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2021/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|--------------------------------------------------------------------------------------------------------|-------------|-------------------|---------------------------------------------------------------------------------------------------|-----------------|--------------------|-------------------|-------------------|
| 1 | WELKOM Reinstatement of the 20MVA 132KV/11kV/6.6kV vandalised Urania Substation at Bronville Town Area | 32 | Planning | To ensure an effective and safe 132kV Distribution network | R126,837,499.90 | R14,587,499. 90 | R15,000,000.00 | R97,249,999.33 |
| 2 | Rheederspark X2 (Phomolong Village): 12MVA Sub-station and Electrification of 869 households | 35 | Planning | | R27 000 000 | R10 000000 | R 5000 000 | R8 000 000 |
| 3 | BRONVILLE EXT 15 & 9 Electrification of 500 households | 11/12 | Planning | Electrical 132kv substation must be repaired for R126m before project can commence | R91,000,000 | R68,000,00 | R10,000,000 | R13,000,000 |
| | <u> </u> | 1 | I | 1 | TOTALS | R92,587,499 | R30,000,000.00 | R118,249,999.3 |

4.2.4 Own Funded Projects

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|--------------------------------------------------------------------------------------------|-----------------|------------------------------|------------------------------------------------------------------------------------------|--------------------|----------------|----------------|-------------------|
| | Thabong: Installation of bulk zonal water meters and valves | All | Design Stage | MIG Counter funding | R7 000 000 | R1 170 000 | | |
| | Phomolong: Upgrading of Sewer Pumpstation | 2&3 | Tender Stage | MIG Counter funding | R13 000 000 | R3 833 905 | | |
| | Upgrading of the Klippan Pump station and Sand river channel | 32 | Construction | Upgrading the capacity of the pumps for the management of the Witpan | R35 000 000 | R14 996 095 | R10 000 000 | |
| | Refurbishment of Welkom Airport | 24 | Design Stage | Replacement of run- way lights and resealing and refurbish facilities. | R50 000 000 | | R12 000 000 | R12 000 000 |
| | Refurbishment of Virginia Municipal Offices | 9 | Planning | Complete renovation of building as it has dilapidated | R4 000 000 | | | R 4 000 000 |
| | Refurbishment of the Kutlwanong Municipal Offices | 5 | Planning | Complete renovation of building as it has dilapidated | R3 000 000 | | R 3 000 000 | - |
| | Refurbishment of the Allanridge Municipal Offices | 36 | Planning | Complete renovation of building as it has dilapidated | R2 000 000 | | R 2 000 000 | - |
| | Fencing of Main Municipal Offices in Welkom | 32 | Planning | | R2 000 000 | | - | R2 000 000- |
| | Construction of new Municipal Cattle Pound | 32 | Planning | | R10 000 000 | R5 000 000 | R5 000 000 | - |
| | Extension of the main Municipal Building and construction of new Council chambers | 32 | Planning | Current chambers and offices DMREs not address requirements of councilors and officials. | R50 000 000 | | R25 000 000 | R25 000 000 |
| | Reinstatement of 6.5 KM Streetlight Koppie Alleen in the Welkom Unit | 32,28 and 27 | Contractor on site | PROJECT IS IN THE IMPLEMENTATION PHASE | R16 000 000 | R16 000 000 | | |
| _ | Allanridge Phase1 | | Planning 482 Stands to be | Eskom intake point and NMD needs to be | R 57 172 000,00 | R35,000,000 | R12,172,000 | R10,000,000 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|------------------------------------------------|-------------|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|-------------------|-------------------|
| | | | Electrified | upgraded and increased. Medium voltage networks must be upgraded to incorporate the additional loads. | | | | |
| | Allanridge Phase 2 | | Planning 286 Stands to be Electrified | Eskom intake point and NMD needs to be upgraded and increased. Medium voltage networks must be upgraded to incorporate the additional loads. | R 13 156 000,0 | R10,000,000 | R3,156,000 | |
| | Ventersburg LAND RESTITUTION PROJECT X 6 | | Planning 62 Stands to be Electrified | Eskom NMD needs to be increased as well as the intake point needs | R 8 152 000,00 | R5,300,000 | R2,852,000 | |
| | Ventersburg LAND RESTITUTION PROJECT X 5 | | Planning 37 Stands to be Electrified | to be upgrade electrical medium voltage networks must be upgraded to an estimated value of r5,3m | R 1 702 000,00 | | R1,702,000 | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|------------------------------------|-------------|---------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------|-------------------|-------------------|
| | Hennenman LAND RESTITUTION PROJECT | | Planning 361 Stands to be Electrified | Eskom intake point and NMD needs to be upgraded and increased. Electrical medium voltage networks must be upgraded to an estimated value of 7m | R23 606 000 | R7,000,000 | R6,606,000 | R10,000,000 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|--------------------------------|-------------|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------------|----------------|----------------|
| | Virginia Extension 10 Kitty | | Planning 178 Stands to be Electrified | Eskom intake point and NMD needs to be upgraded and increased.mv and lv infrastructure stolen | R 43 188 000,00 | R35,000,000 | R8,188,000 | |
| | Virginia Extension 13 Kitty | | Planning 237 Stands to be Electrified | MV and LV infrastructure stolen | R 10 902 000,00 | | | R10,902,000 |
| | Virginia Saaiplaas | | Planning 361 Stands to be Electrified | Eskom intake point and NMD needs to be upgraded and increased. Mv and lv infrastructure stolen | R 16 606 000 | | R10,000,000 | R6,606,000 |
| | Welkom NAUDEVILLE EXT 2 | | Planning 318 Stands to be Electrified | Eskom intake point and NMD needs to be upgraded and increased. Mv and lv infrastructure stolen and needs to be replaced at an estimated cost implication r5m | R 19 628 000 | R5,000,000 | R10,000,000 | R4,628,000 |
| | Welkom Flamingo (up market) | | Planning 351 Stands to be Electrified | Electrical intake substation will be required to be build for the proposed project to an estimated amount of R65M | R 111 146 000 | R95,000,000 | R16,146,000 | |
| | Welkom Flaming Park X5 | | Planning 14 Stands to be Electrified | Electrical intake substation will be required to be built for | R 644 000,00 | R0,664,000 | | |
| | Welkom Flaming Park X2 | | Planning 392 Stands to be Electrified | the proposed project to an estimated amount OF R95M | R 18 032 000,00 | | R18,032,000 | |
| | Welkom Flaming Park X3 | | Planning 52 | | R 2 392 000,00 | | | R2,392,000 |

| | | Stands to be Electrified | | | | | |
|---------------|--------------|-----------------------------|----------------|----------------|-------------|------------|------------|
| | | Planning 42 | | R1 932 000,00 | | R1,932,000 | |
| | | Stands to be | | | | | |
| Welkom Flam | ning Park X4 | Electrified | | | | | |
| | | Planning 120 | MV AND LV | R 17 520 | R12,000,000 | R5,520,000 | |
| Riebeeckstad | (Norman | Stands to be | INFRASTRUCTURE | 000,00 | | | |
| Street) | | Electrified | STOLEN | | | | |
| | | Planning 78 | MV AND LV | R 3 588 000,00 | | | R3,588,000 |
| Riebeeckstad | (Lusette | Stands to be | INFRASTRUCTURE | | | | |
| Street) | | Electrified | STOLEN | | | | |
| | | 159 Stands | MV AND LV | R 7 314 000,00 | R7,314,000 | | |
| Riebeeckstad | (Koppie | to be | INFRASTRUCTURE | | | | |
| Alleen School |) | Electrified | STOLEN | | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-------------------------------------------------------------|-------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------|----------------|----------------|-------------------|
| | BRONVILLE EXT 15 & 9 | | Planning 500 Stands to be Electrified | ELECTRICAL 132KV SUBSTATION MUST BE REPAIRED FOR R68M BEFORE PROJECT CAN COMMENCE | R91 000 000,00 | R68,000,000 | R13,000,000 | R10,000,000 |
| | RHEEDERSPARK EXT 2 | | Planning 714 Stands to be Electrified | ELECTRICAL INTAKE SUBSTATION WILL BE REQUIRED TO BE BUILD FOR THE PROPOSED PROJECT TO An ESTIMATED AMOUNT OF R65M | R97 844 000,00 | R65,000,000 | R20,000,00 | R12,844,00 |
| | Riebeeckstad 1st Phase Military Veterans (28 Stands) | | Planning 28 Stands to be Electrified | ESKOM INTAKE POINT AND NMD NEEDS TO BE UPGRADED. MV AND LV INFRASTRUCTURE STOLEN | R3 388 000,00 | R2,100,000 | R1,288,00 | |
| | Rheederspark 2nd Phase Military Veterans (25 Stands) | | Planning 25 Stands to be Electrified | ESKOM INTAKE POINT AND NMD NEEDS TO BE UPGRADED. MV AND LV | R1 150 000,00 | R1,150,000 | | Раде |

| ELDORIE X13 | Planning 356 Stands to be Electrified | INFRASTRUCTURE STOLEN ELECTRICAL MEDIUM VOLTAGE NETWORKS MUST BE UPGRADED TO AN ESTIMATED VALUE OF R8M | R 24 376 000,00 | R8,000,00 | R10,000,000 | R6,376,000 |
|-------------|---------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------|--------------|--------------|--------------|
| | | TOTALS | R745,038,000 | R 41 000 000 | R 57 000 000 | R 43 000 000 |

4.3. Projects implemented by other organs of state

4.3.1 Department of Water and Sanitation

| 4.3.1 | Department of Water an | a Sanitation | | | | | | |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|------------------|-----------------------------------------------------------------------------------------------------|-------------------------|--------------|---------|---------|
| ITE | PROJECT NAME | WARD | CURRENT | COMMENT/ NOTES | PROJECT VALUE | BUDGET | BUDGET | BUDGET |
| M NO. | | NO. | STATUS | | | 2022/23 | 2023/24 | 2024/25 |
| | | | | BUCKET ERADICATIO | N | | | |
| | Meloding: Cemetery & Clinic area, Sewer and Water network for 350 stands to be finalised – Bucket eradication (Babereki) and Phase 5 in ward 6 | 4, 5, 6 | | | To be verified with DWS | | | |
| | Phomolong Bucket eradication (Babereki) | 2,3 | | The project was suspended by the Client. 2 848 households do not have access to a functional toilet | To be verified with DWS | | | |
| | | WA | STEWATER TREATME | ENT WORKS – REGIONAL BUL | K INFRASTRUCTURE | GRANT (RBIG) | | |
| | Upgrading of the Thabong WWTW to 42Ml capacity | 33 | Planning | Refurbishment of the WWTW to a functional capacity of 15Ml per day | R10 000 000 | R10 000 000 | | |

4.3.2 Sports, Arts, Culture and Recreation

| Item | Project Name | Implementing | Project Value | Current status | COMMENTS |
|------|--------------------------|---------------|---------------|----------------|-----------------------|
| No | | Agent | | | |
| 1 | Indoor sport facility at | Provincial | R20 000 000 | Planning | Budget to be verified |
| | Nyakallong | Department of | | | |
| | | Sports, Arts, | | | |
| | | Culture and | | | |
| | | Recreation | | | |
| 2 | Thandanani Ward 25 : | Provincial | R20 000 000 | Planning | Budget to be verified |
| | Outdoor Multi-Purpose | Department of | | | |
| | Court | Sports, Arts, | | | |
| | | Culture and | | | |
| | | Recreation | | | |

4.3.3 Department of Human Settlements and Housing

| 4.3.3 | Department of numan Settlements and nousing | | | | | | | | | | | | |
|-------|---------------------------------------------|-------|----------------|----------------|---------------|------------|------------|------------|--|--|--|--|--|
| ITE | PROJECT NAME | WAR | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET | BUDGET | BUDGET | | | | | |
| M | | D NO. | | | | 2022/23 | 2023/24 | 2024/25 | | | | | |
| NO. | | | | | | | | | | | | | |
| | Welkom Hani Park | | | | 103 950 000 | 18 900 000 | 18 900 000 | 66 150 000 | | | | | |
| | (Thabong Ext 18) | | | | | | | | | | | | |
| | Welkom Thabong Ext | | | | 29 700 000 | 16 200 000 | 13 500 000 | 0 | | | | | |
| | 11 (Dichocolateng) | | | | | | | | | | | | |
| | Welkom Phokeng | | | | 22 869 000 | 0 | 11 448 000 | 11 421 000 | | | | | |
| | Infrastructure | | | | | | | | | | | | |
| | Matjhabeng: Water | | | | 43 875 000 | 0 | 21 600 000 | 22 275 000 | | | | | |
| | And Sewer | | | | | | | | | | | | |
| | Kutlwanong 2900 | | | | | | | | | | | | |
| | (k10) | | | | | | | | | | | | |
| | | | | TOTAL | | | | | | | | | |

4.3.4 ESKOM and Housing Development Multi Year Planning

| Project Name | Curren t Year | Budge t Year | Funding | Project Type | DMRE TOTAL Planned CAPEX Excl 15% VAT 2024/2025 | DMRE TOTAL Planned CAPEX Incl 15% VAT INC ADMIN 2024/2025 | TOTAL Planned Connections 2024/2025 | Average Cost per Connection | Beneficia ries- Village names |
|--------------------------------------------------------------------|------------------|-----------------|---------|------------------------|----------------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------|-----------------------------------|----------------------------------------|
| Phomolong Ext.6 Electrification Phase 3 | 2021- 2022 | 2024- 2025 | DMRE | Households | R6 600 000.00 | R 7 590 000.00 | 400 | R 16 500.00 | Phomolo ng Ext.6- |
| Nyakallong | 2021- 2022 | 2024- 2025 | DMRE | Households | R1 650 000.00 | R 1 897 500.00 | 100 | R16 500.00 | Nyakallo ng |
| Hennenman Rural SS 20MVA Transformer Phase 2 Electrical work | 2022- 2023 | 2024- 2025 | DMRE | Infrastructu re-Sub | R8 849 623.00 | R 10 177 066.45 | 0 | R - | Hennen man |
| Matjhabeng Infills | 2021- 2022 | 2024- 2025 | DMRE | Infills | R68 000.00 | R 78 200.00 | 8 | R 8 500.00 | Matjhabe ng LM |
| Matjhabeng FDH | 2021- 2022 | 2024- 2025 | DMRE | FDH | R42 500.00 | R48 875.00 | 5 | R8 500.00 | Matjhabe ng LM |
| Total | | | | | R 17 210 123.00 | R19 791 641.45 | 513 | | |

4.3.5 Other

| Item | Project Name | Implementing | Project Value | Current status | COMMENTS |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|----------------------------------|----------------------------|------------------------------------------------------|
| No | | Agent | | | |
| | Refurbishment of the Virginia way from Virginia to Meloding (6.6km) | Provincial Department of Roads and Transport | R60 000 000 | Planning | To be verified if Province will support |
| | Upgrade of R730 Thabong Interchange | SANRAL | R800 000 000 | Design Stage | Project has been suspended until funds are available |
| | Matjhabeng Municipality: Provide and install an Energy Efficient Street, High Mast and Building lighting Infrastructure for the Matjhabeng Municipal Area. | GIZ/ EEDSM | R18,000,000 And R5,000,000 | Implementation Stage | Under execution |
| | Sunelex 500 MVA PV Plant Project | MLM DMRE National Treasury | R9 billion | TR 1 Stage and feasibility | TR 1 Stage and feasibility |

4.4 UNFUNDED PROJECTS

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-----------------------------------------------------------------------------------------------|-------------|-------------------|------------------------------------------------------------------------------------------|-------------------|----------------|----------------|-------------------|
| | | | | MUNICIPAL BUILDIN | IGS | | | |
| | Extension of the main Municipal Building and construction of new Council chambers | 32 | Planning | Current chambers and offices DMREs not address requirements of councilors and officials. | R50 000 000 | R25 000 000 | R25 000 000 | |
| | | | MUNICIPA | L SERVICES (WATER, SEV | VER, ELECTRICITY) | | | |
| | Service 10 business stands 9520, Welkom | 32 | Planning | | R 1 000 000 | | | |
| | Service 11 light industrial stands in X39, Welkom | 32 | Planning | Sewer and water to be constructed to enable development of the stands | R 3 000 000 | | | |
| | 7 ^{de} -laan incorporation (Odendaalsrus) | 36 | Planning | Old mine infrastructure. | | | | |
| | Service 23 light industrial area in Thabong Constantia Road | 30 | Planning | Stands needed by SMME's for businesses. | R 6 000 000 | | | |
| | Procure Water Pressure Reduction System (PRV) to reduce the occurrence of burst pipes | All | Planning | No PRV's in Welkom and Thabong to regulate water pressure on old water networks. | R 9 000 000 | | | |
| | Data logging of bulk water meters to | All | Planning | Procurement of 5 Data Loggers as | R 1 500 000 | | | |

| NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----|---------------------------------------------------------------------------------------------|-------------|-------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------|-------------------|-------------------|-------------------|
| | monitor consumption trends, trigger alarms and calculate losses due to pipe bursts | | | part of Water Demand Management. | | | | |
| | due to pipe bursts | | COMMI | JNITY AND RECREATION | IAI FACILITIFS | | | |
| | Fencing of Kutlwanong Park | 18 | Planning | AND RECREATION | R 1 500 000 | | | |
| | Build a satellite Fire Station in Thabang | 25 | Planning | This facility should be at the centre of Thabong to reduce response time in cases of emergences | R 25 000 000 | | | |
| | | | SEW | ER NETWORKS REFURB | ISHMENT | | | |
| 3.6 | Refurbish Brain Street sewer network and upgrade main outfall to Big Frank Pump Station | 35 | Planning | Regular sewer spillages due to poorly executed project. | R 8 000 000 | | | |
| 3.7 | Refurbish Odendaalsrus outfall sewer | 36 | Planning | Outfall sewer about dysfunctional and sewer spillages on a regular basis. | R14 000 000 | | | |
| 3.9 | Hennenman: Replace portion of outfall sewer to eliminate pump station | 3 | Planning | By replacing portion of network old pump station not needed to be refurbish and eliminate operational and maintenance costs | R 3 000 000 | | | |

| NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|------|-----------------------|-------------|-------------------|----------------------|------------------|-------------------|-------------------|-------------------|
| | | | | of existing pump | | | | |
| | | | | station | | | | |
| 3.10 | Refurbishment of | 27, 32 | Planning | If sewer network is | R15 000 000 | | | |
| | collapsed sewer in | | | not refurbished in | | | | |
| | Welkom Koppie | | | time the existing | | | | |
| | Alleen Road | | | road may also have | | | | |
| | | | | to be reconstructed | | | | |
| | | | | at very high cost. | | | | |
| 5.4 | Refurbishment of the | 11, 12, | Planning | Existing network | R80 000 000 | | | |
| | sewer network to be | 13, | | not functional. | | | | |
| | functional in Thabong | 14,15, | | About 5000 stands, | | | | |
| | X15N, X18, X19 and | 23 | | most with formal | | | | |
| | X20 (Hani Park) | | | RDP houses, | | | | |
| | (5100 stands) | | | without sewer | | | | |
| | | | | system. | | | | |
| | Refurbishment of the | 33 | Planning | To reduce usage of | R56 000 000 | | | |
| | Purified Sewer | | | potable water for | | | | |
| | Effluent (PSE) system | | | irrigation purposes | | | | |
| | in Theronia WWTW | | | and to regulate | | | | |
| | | | | Theronia and | | | | |
| | | | | Flamingo pan | | | | |
| | | | | levels. | | | | |
| | | | | ASTEWATER TREATMEN | | 1 | | |
| | Refurbish of | 1 | Planning | Cleaning of | R 5 000 000 | | | |
| | Ventersburg WWTW. | | | oxidation ponds | | | | |
| | | | | and refurbish pipe | | | | |
| | | _ | | system. | | | | |
| | Refurbish of | 2 | Planning | Need a | R15 000 000 | | | |
| | Hennenman WWTW | | | refurbishment to | | | | |
| | as well as main pump | | | ensure that effluent | | | | |
| | station. | | | is according to | | | | |
| | | | | standards | | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|------------------------------------------------------------------------------------------|------------------|-------------------|-------------------|-------------------|
| | Upgrade and refurbish of Phomolong WWTW to ensure addressing new development. | 2 | Planning | Current works only sized for current stands. | R20 000 000 | | | |
| | Refurbish and Upgrade Odendaalsrus WWTW by addressing chlorination, drying beds, maturation ponds and humus tank to comply with Green drop standards. | 36 | Planning | Needs refurbishment and upgrade to ensure that effluent conform to Green Drop Standards. | R 5 000 000 | | | |
| | | | | SEWER PUMP STATIO | DNS | | | |
| | Refurbish and upgrade the following pump stations: Extension Nr 3, Goudrif Nr 2, Akasia, Goudrif Nr 1, Althea, Meloding, Northern, Ben Regal, Eldorie, Kitty, Gawie Theron and Henneman | | Planning | Pumpstations in poor condition and spillages occur. health and safety hazard. | R22 000 000 | | | |
| | Replace 450mm rising main line | 33 | Planning | Infrastructure old. If breakage occur | R 7 000 000 | | | |

| NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|------|-----------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|-----------------------------------------------------------------------------------------------|------------------|----------------|-------------------|-------------------|
| | between Major pump station and Theronia sewerage works and enlarge sump of Major pump | | | major spillage of raw sewerage into Toronto pan. | | | | |
| | station. Upgrading of the Klippan Pump station (Including upgrading of the Mostert/ Sand river canal) | 32 | Planning | Pump station not effective on management of water level of Witpan. | R40 000 000 | | | |
| | Construct and upgrade security and alarm systems at pump stations and sewerage works to reduce theft and damage to infrastructure | All | Planning | Regular dysfunctional pump stations and WWTW due to theft and vandalism. Expensive to repair. | R15 000 000 | | | |
| | | | | WATER | | | | |
| 3.19 | Replacement of worn-out galvanised steel pipes in Matjhabeng towns | All | Planning | Reduce water loss | R50 000 000 | | | |
| 3.20 | Replacement of Asbestos water pipelines in Matjhabeng towns | All | Planning | Reduce water loss | R50 000 000 | | | |
| | | | | ROADS AND ANCILAR | RIES | | | |
| | Thabong: Formalise 10 busy intersections | All | Planning | Intersections operate on | R6 000 000 | | | |

| NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|----------------------------------------------------------|------------------|-------------------|-------------------|-------------------|
| | with traffic lights (Traffic Impact Study to be compiled) | | | substandard levels during peak times which causing | | | | |
| | | | | unsafe conditions. | | | | |
| | Thabong: Formalise 1.7 km of roads (THB272, THB280,THB118, THB278, THB290, THB294, THB 246) | 17 | Planning | | R12 000 000 | | | |
| | Thabong: Construct Dr. Mnyandu Crescent | 15 | Planning | | R 4 000 000 | | | |
| | Thabong: Construct 3.6 km of roads (Mosunkutu, Molope, Dr. Makhelemele, South/West, Mofubetsoana, James Ngake, Mmatsa and Modikeng Street | 26 | Planning | | R22 000 000 | | | |
| | Thabong: Construct 2 km of roads Mmolai Street, George Mooi Street, Lebogang Street, Motshei Street, Tsotetsi Street, Bakodi Street, Mokgomo Street, Ndaki Street. | 29 | Planning | | R 12 000 000 | | | |
| | Phomolong: | 2 | Planning | | R 9 000 000 | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|-----------------------------------------------|------------------|----------------|-------------------|-------------------|
| | Formalise Radebe Road & Basil Read | | | | | | | |
| | Thabong: Pave Moshoeshoe Street, Mike Selloane street, N.J Ntolo Street, Mlangeni Street, Morolong Street, Mathe Street | 14 | Planning | | R15 000 000 | | | |
| | Thabong: Dr Mnyandu_Crs, Sambo_Str, E Tshekedi_Str, Bridgeman Botes_Str, L Modimoeng_Str, S Yoyo_Str, Dn Makhethas_Str, Moshoeshoe_Drv | 15 | Planning | | R 13 000 000 | | | |
| | Mmamahabane: Upgrade roads to the Primary Schools and Clinics | 1 | Planning | | R 9 000 000 | | | |
| | Thabong Construct road THB 192 (Constantia Road) | 13 | Planning | | R 2 000 000 | | | |
| | Virginia Way Service lanes | 9 | Planning | Formal high-income area with developed stands | R 3 000 000 | | | |
| | Meloding: Construct roads to accommodate stormwater | 4,7 | Planning | Stormwater challenges. | R 9 000 000 | | | |

| NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----|--------------------------------------------------------------------------------------------------------------------------|-----------------|-------------------|--------------------------------------------------------------------------------------|------------------|-------------------|-------------------|-------------------|
| | challenges MEL9,10,13,14,165 & 398 | | | | | | | |
| | Thabong: Construct RP Teheli and THB 360,361,364 & 523 to address taxi routes and storm water challenges | 16 | Planning | Stormwater challenges. | R10 000 000 | | | |
| | Thabong T15: Construction of roads to address taxi route and storm water challenges THB 341, 342 & THB350 | 16 | Planning | Stormwater challenges. | R 6 000 000 | | | |
| | Kutlwanong: K9 north portion where roads are inaccessible | 10, 18 | Planning | Stormwater challenges. | R 24 000 000 | | | |
| | Welkom: Upgrade Arrarat and Volks Road intersection | 34 | Planning | High occurrence of accidents. Traffic Department need to regulate during peak times. | R 5 000 000 | | | |
| | Welkom: Upgrade Tempest and Pretorius Street intersection | 27 | Planning | High occurrence of accidents. Traffic Department need to regulate during peak times. | R 4 000 000 | | | |
| | Riebeeckstad: Craib Avenue and Lois Str | 25 | Planning | High occurrence of accidents | R 3 000 000 | | | |
| | Thabong: Formalise busy intersections | 30,26,29 ,12 | Planning | Outcome of preliminary Taxi | R 7 000 000 | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|---------------------------------------------------------------------------------------------------------|--------------|-------------------|--------------------------------------------------------------------------------------------|------------------|-------------------|-------------------|-------------------|
| | with traffic lights (Traffic impact study to be compiled) | | | study in CBD | | | | |
| | Power and Pambili Road intersection | 32 | Planning | Problematic intersection | R 1 000 000 | | | |
| | 6.3.1.1. Rebuild Alma road | 27 | Planning | Existing road in poor condition. Past expected lifetime. | R 10 000 000 | | | |
| | 6.3.1.2. Rebuild Stateway service lanes | 27,32, 34 | Planning | Roads damaged during sewer constructions. | R15 000 000 | | | |
| | Rebuild Second street between Stateway and Half street and address storm water problems. | 32 | Planning | Existing road in poor condition. Past expected lifetime. | R 5 000 000 | | | |
| | Construct undesigned Gravel roads to give residents access to stands in rainy season at 15Km per annum | All | Planning | To address problematic roads where residents cannot reach their houses during wet weather. | R15 000 000 | | | |
| | Complete the Street identification program. | All | Planning | Street naming project | R 10 000 000 | | | |
| | Create a street sign asset management system, survey existing indicators and update system. | All | Planning | Was done by Market Demand. Must be verified and updated. | R 2 500 000 | | | |

| NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|-----------------------------------------------------------------------------|------------------|-------------------|-------------------|-------------------|
| | Installation/construct ion/upgrading of road sign posting to ensure safe operation of traffic. | All | Planning | | R 5 000 000 | | | |
| | Refurbish and upgrade overhead signage and lighting to enhance driving directions though towns and safe operation thereof. | All | Planning | Signage needs refurbishment. More than 30 year old without any maintenance. | R10 000 000 | | | |
| | | | | STORMWATER | | | | |
| | Construct and upgrade pedestrian bridges over main storm water channels to ensure safe crossing thereof; Stateway (2), Togo Drive (1), Moshoeshoe railway(1), Nkoane Road (5), and Buicke Tshabalala (2) | 12 | Planning | | R 2 600 000 | R 1 000 000 | R 1 600 000 | |
| | Upgrade main storm water system in Geelwortel /Toronto channel (2km) | 28 | Planning | To manage water level of Toronto pan lake | R 5 000 000 | | | |
| | Odendaalsrus: refurbish main outfall | 36 | Planning | Part of major system. Needs | R 6 000 000 | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-----------------------|-------------|----------------------|--------------------------------|------------------|----------------|-------------------|-------------------|
| | storm water canal | | | refurbishment | | | | |
| | from Taxi Rank to the | | | before more | | | | |
| | vlei area | | | damage occur. | | | | |
| | Virginia: Dam wall in | 2 | Planning | Legislation | R 3 000 000 | | | |
| | Sand river: Upgrade / | | | | | | | |
| | maintenance as | | | | | | | |
| | required by law. | | | | | | | |
| | Retention dams for | 32 | Planning | Houses flooded | R 3 000 000 | | | |
| | preventing flooding | | | regularly during | | | | |
| | of Tana Street | | | rain storms. | | | | |
| | Address storm water | All | Planning | Attend to | R 1 000 000 | | | |
| | on existing roads | | | stormwater | | | | |
| | prone to flooding in | | | challenges where | | | | |
| | all towns | | | water stands after | | | | |
| | | | | rain storms and | | | | |
| | | | | damage road | | | | |
| | | | | infrastructure. | | | | |
| | Extend Xaluva | 28 | Planning | Formalize canal to | R 2 000 000 | | | |
| | channel north of | | | improve affectivity | | | | |
| | Nkoane Road | | | and reduce | | | | |
| | | | | maintenance | | | | |
| | 5 to al Bara (III vo | 11 | Discoving the second | actions and costs | D 2 000 000 | | | |
| | Extend Bronville X9 | 11 | Planning | Formalize canal to | R 3 000 000 | | | |
| | channel to | | | improve affectivity and reduce | | | | |
| | Blesbokpan | | | maintenance | | | | |
| | | | | actions and costs | | | | |
| | Upgrade storm water | 28 | Planning | Formalize canal to | R 2 500 000 | | | |
| | in Dr Tlali Street | 20 | i idilililig | improve affectivity | 1. 2 300 000 | | | |
| | III DI TIGII SCICCO | | | and reduce | | | | |
| | | | | maintenance | | | | |
| | | | | actions and costs | | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|----------------------------------------------------------------------------------------------------|-------------|-------------------|---------------------------------------------------------------------------------|------------------|-------------------|-------------------|-------------------|
| | Odendaalsrus: refurbish main outfall storm water canal from Taxi Rank to the vlei area | 36 | Planning | Formalize canal to improve affectivity and reduce maintenance actions and costs | R 6 000 000 | | | |
| | Upgrade main storm water system in Meloding near railway crossing | 4,5,6,7,9 | Planning | Formalize canal to improve affectivity and reduce maintenance actions and costs | R 7 000 000 | | | |
| | Phomolong: Upgrade informal canal from road PHO 146 to the main canal and on stand 10839 | 2 | Planning | Formalize canal to improve affectivity and reduce maintenance actions and costs | R 1 500 000 | | | |
| | Phomolong: construction of new canal from WWTP to spruit | 3 | Planning | Proper management of effluent to curb erosion. | R 5 000 000 | | | |
| | Thandanani (2010): Construction of storm water cut off drains | 25 | Planning | Stormwater management to prevent damage to property. | R 1 000 000 | | | |
| | Finalization of Uitsig canal retention dam (Stand 8083 Thabong). | 29 | Planning | | R 5 000 000 | | | |
| | Formalizing storm water canal at school in T15 | 16 | Planning | | R 500 000 | | | |
| | Formalizing storm water canal in | 29, 31 | Planning | | R 5 000 000 | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|------------------------|-------------|-------------------|----------------|------------------|-------------------|-------------------|-------------------|
| | Thuhlwane street: | | | | | | | |
| | Thabong | | | | | | | |
| | Formalizing storm | 16,25 | Planning | | R 300 000 | | | |
| | water canal at A | | | | | | | |
| | Phakathi near | | | | | | | |
| | Nkoane road | | | | | | | |
| | Concrete Lining | All | Planning | | R40 000 000 | | | |
| | existing canals at | | | | | | | |
| | 5km per annum. | | | | | | | |
| | Virginia: Dam wall in | 8, 9 | Planning | | R 3 000 000 | | | |
| | Sand river: Upgrade / | | | | | | | |
| | maintenance as | | | | | | | |
| | required by law. | | | | | | | |
| | Retention dams at | 5,9 | Planning | | R 3 000 000 | | | |
| | Meloding (Albany) | | | | | | | |
| | Retention dams for | 27 | Planning | | R 6 000 000 | | | |
| | preventing flooding | | | | | | | |
| | of Tana Street | | | | | | | |
| | Relining of Stateway | 29 | Planning | | R 4 000 000 | | | |
| | Canal Lindsey to | | | | | | | |
| | Anthony | | | | | | | |
| | 1 | T = | Τ | BUILDINGS | I | | T | |
| | Upgrading of | 5,30,32, | Planning | | R 4 000 000 | | | |
| | Industrial Park, | 36 | | | | | | |
| | Meloding municipal | | | | | | | |
| | offices, Long Road | | | | | | | |
| | flats, Welkom show | | | | | | | |
| | grounds, Klippan | | | | | | | |
| | Training centre, 7de | | | | | | | |
| | Laan Odendaalsrus | 27 | Diam'r. | | D 2 000 000 | | | |
| | Upgrading of Old | 27 | Planning | | R 3 000 000 | | | |
| | Public Safety building | | | | | | | |

| PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 | | | |
|-------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------|--------------------|--------------------|--|--|--|
| | | | ELECTRICITY | | | | | | | |
| 132KV DISTRIBUTION | | | | | | | | | | |
| WELKOM Upgrade of SCADA system | 32 | Planning | Ensure control over remote substations | R10,722,536 | R3,668,236 | R2.821,720 | R4,232,580 | | | |
| WELKOM Reinstatement of the 20MVA 132KV/11kV/6.6kV vandalised Urania Substation at Bronville Town Area | 32 | Planning | To ensure an effective and safe 132kV Distribution network | R126,837,499.90 | R14,587,499.9 0 | R15,000,000.0 0 | R97,249,999.3 3 | | | |
| | | ADMI | NISTRATION AND STRATEG | IC PLANNING | | | | | | |
| Matjhabeng Energy Efficiency residential load management | All | Planning | Council benefiting from the time of use tariffs | R 5,819,726. | R 5,819,726. | | | | | |
| MATJHABENG Ring fencing and Asset Evaluation of the Matjhabeng Electrical Engineering Services Department - All 6 Towns | All | Planning | To ensure effective and efficient electrical service delivery to the community of the Matjhabeng Municipality that comply to the NERSA licensing requirements. | R 5,344,337 | R 5,344,337 | | | | | |
| WELKOM Quality of supply | All | Planning | To ensure that a good quality of supply is provided to the community | R 4,384,247 | R2,630,548 | R1,227,589 | R526,109 | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-----------------------------------------------------------------------------|-------------|-------------------|-------------------------------------------------------------------------|------------------|----------------|-------------------|-------------------|
| | | | DISTR | RIBUTION LOW AND MED | IUM VOLTAGE | | | |
| | VENTERSBURG Electrification 75 stands X1 | 1 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R12,884,038 | R12,884,038 | | |
| | HENNENMAN Electrification 11 Stands X12 | 3 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R12,666,804 | R12,104,295 | R562,508 | |
| | Welkom Re Electrification of Phomolong Rheeders Park X2 583 stands | 35 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 11,169,976 | R 11,169,976 | | |
| | Welkom Re Electrification of Naude Ville X2 330 stands | 32 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R18,341,180 | R9,170,590 | R9,170,590 | |
| | WELKOM Alma development | 27,10 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R19,131261 | R6,377,087 | R6,377,087 | |
| | HENNENMAN Ring electrical supply 11kV Atlas Street | 3 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R562,508 | R562,508 | | |
| | HENNENMAN Ring electrical supply 11kV Goud Street | 3 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R669,753 | R669,753 | | Pag |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|-------------------------------------------------------------------------|------------------|----------------|----------------|-------------------|
| | ODENDAALSRUS Provision and installation of a 11kV electrical main electrical supply to Hospitalpark from Sub 1A (1.7km) | 35 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 4,047,610 | R 4,047,610 | | |
| | ODENDAALSRUS Provision and installation of a 11kV electrical ring and interconnector feeders between Hospital park and Eldorie (2.4km) | 36 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R2,638,308 | R2,638,308 | | |
| | ODENDAALSRUS Upgrade electrical supply to Du Plessis Single | 36 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 210,443 | R 210,443 | | |
| | ODENDAALSRUS Complete 11kV electrical ring feed in CBD Area (Odendaal street) | 36 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 236,749 | R 236,749 | | |
| | ODENDAALSRUS Replace stolen 11kV Medium Voltage Supply cable between Sub 8 and Mini Substation MS 17B Industrial Area | 35 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 1,203,675 | R 1,203,675 | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|----------------------------------------------------------------------------------------------------------|-------------|-------------------|-------------------------------------------------------------------------|------------------|----------------|----------------|----------------|
| | ODENDAALSRUS Replace stolen 11kV Medium Voltage Supply cable between Sub 1A and Mini Substation MS5 | 36 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 717,422 | R 717,422 | | |
| | ODENDAALSRUS Replace 11kV Medium Voltage Supply ring feeder cable between Sub 18 MS 18A and MS18 Eldorie | 36 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R2,539,548 | R2,539,548 | | |
| | ODENDAALSRUS Upgrading of overhead electrical networks that was damaged due theft and vandalism | 35,36 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R19,075,277 | R6,358,425 | R6,358,425 | R6,358,425 |
| | WELKOM Ring feed Vista & Bongani Hospital | 28 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 3,395,161 | | R 3,395,161 | |
| | WELKOM ST Helena upgrading of cable distribution network | 32 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R2,805,918 | R1,052,219 | R1,052,219 | R701,479 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-----------------------------------------------------------------------------------------------------|-------------|-------------------|-------------------------------------------------------------------------|------------------|----------------|----------------|-------------------|
| | VIRGINIA Upgrading of electrical ring feed 11kV to Fauna Park | 9 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 2,200,892 | R1,052,219 | R1,149,672 | |
| | VIRGINIA Upgrading of electrical ring feed 11kV to Baobab Str | 9 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 350,739 | R35,073 | R315,665 | |
| | VIRGINIA Upgrading of electrical ring feed 11kV to Virginia and Harmony | 8 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 1,094,308 | R526,109 | R568,198 | |
| | WELKOM Upgrading of the St Helena Electrical distribution network | 32 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 8,618,943 | R6,865,244 | R1,052,219 | R701,479 |
| | WELKOM DMRE Electrification Extension X15 X9 Thabong Bronville Phase 6 | 12 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 7,316,719 | R5,563,020 | R1,753,698 | |
| | WELKOM Provision and Installation of a Bulk supply Overhead Line Bronville and Extension 15 Thabong | 12 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 3,507,397 | R1,753,698 | R1,753,698 | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|--------------------------------------------------------------------------|-------------|-------------------|-------------------------------------------------------------------------|------------------|----------------|----------------|----------------|
| NO. | WELKOM Upgrading medium voltage network Flamingo park | 34 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 2,104,438 | R1,052,219 | R1,052,219 | 2024/23 |
| | WELKOM Upgrading medium voltage network Stateway new Businesses | 32,33 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 11,478,756 | R5,579,951 | R3,985,679 | R1,913,126 |
| | WELKOM Upgrading medium voltage network EXT 9 &15 | 12 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 2,104,438 | | R1,052,219 | R1,052,219 |
| | WELKOM Upgrading medium voltage network Civic Centre | 32 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 7,683,203 | R 7,683,203 | | |
| | WELKOM Upgrading medium voltage network Industrial Area | 27 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R5,101,669 | R5,101,669 | | |
| | HENNENMAN Replace overhead transmission lines in Fabriek street | 3 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R385,813 | | R385,813 | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-----------------------------------------------------------------------------------------------|--------------------|-------------------|---------------------------------------------------------------------------------------|------------------|----------------|----------------|----------------|
| | WELKOM Rehabilitation of low voltage reticulation Phase 1 Bedelia | 33 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 2,893,603 | R1,139,904 | R1,753,698 | |
| | WELKOM Ext 19 LT electrical reticulation upgrade | 12 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R1,155,658 | R526,109 | R629,549 | |
| | WELKOM Flamingo park LT Electrical distribution upgrade | 34 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 1,728,485 | R876,849 | R851,636 | |
| | WELKOM Upgrade of SCADA system an d the Control Room at CBD Substation | 27,32,33 ,34,35 | Planning | Ensure control over remote substations | R 18,341,180 | R9,876,020 | R2,821,720 | R5,643,440 |
| | | | | STREET LIGHTS | | | | |
| | PHOMOLONG Provision and installation of Street Lighting for main entrance road 6013.29 meters | 2,3 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R 1,963,163 | R654,387 | R654,387 | R654,387 |
| | NYAKALONG Provision and installation of Street Lighting for main entrance road 1416.16 meters | 36,19 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R482,335 | R482,335 | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|---------------------------------|-------------|-------------------|--------------------|------------------|----------------|----------------|----------------|
| | MMAMAHABANE | 1 | Planning | To ensure an | R 1,335,079 | R445,026 | R445,026 | |
| | Provision and | | | effective service | | | | |
| | installation of Street | | | and adhere to road | | | | |
| | Lighting for main | | | ordinances as well | | | | |
| | entrance road | | | SANS regulations | | | | |
| | 4089.42 meters | | | | | | | |
| | MELODING | 4,5,6,7,9 | Planning | To ensure an | R 1,758,359 | R586,119 | R586,119 | |
| | Provision and | | | effective service | | | | |
| | installation of Street | | | and adhere to road | | | | |
| | Lighting for main | | | ordinances as well | | | | |
| | entrance road | | | SANS regulations | | | | |
| | 5882.04 meters | 10.00.00 | | - | D 260 426 | | | D 250 425 |
| | KUTLWANONG | 18,20,22 | Planning | To ensure an | R 368,436 | | | R 368,436 |
| | Provision and | ,10 | | effective service | | | | |
| | installation of Street | | | and adhere to road | | | | |
| | Lighting for main entrance road | | | ordinances as well | | | | |
| | 1128.54 meters | | | SANS regulations | | | | |
| | KUTLWANONG | 18,20,22 | Planning | To ensure an | R 4,655,838 | R 4,655,838 | | |
| | Provision and | ,11 | Fidililing | effective service | N 4,033,636 | K 4,033,636 | | |
| | installation of 118 | ,11 | | and adhere to road | | | | |
| | Solar Street Lighting | | | ordinances as well | | | | |
| | in Kutlwanong | | | SANS regulations | | | | |
| | THABONG: NKOANE | 16,17,26 | Planning | To ensure an | R 2,055,072 | | R 2,055,072 | |
| | ROAD | ,29 | | effective service | | | | |
| | Provision and | , = | | and adhere to road | | | | |
| | installation of Street | | | ordinances as well | | | | |
| | Lighting for main | | | SANS regulations | | | | |
| | entrance road | | | | | | | |
| | 6294.79 meters | | | | | | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-----------------------------------------------------------------------------------------------------------------------|-------------|-------------------|---------------------------------------------------------------------------------------|------------------|----------------|----------------|-------------------|
| NO. | THABONG: MANGOSUTHU BUTHELEZI ROAD Provision and installation of Street Lighting for main entrance road 1936.4 meters | 14 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R 632,179 | 2022/23 | R 632,179 | 2024/23 |
| | THABONG: PHAKATI ROAD Provision and installation of Street Lighting for main entrance road 1959.05 meters | 28 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R 639,574 | | R 639,574 | |
| | THABONG: NDAKI ROAD Provision and installation of Street Lighting for main entrance road 7225.81 meters | 26 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R 2,359,042 | | R 2,359,042 | |
| | THABONG: MOTHUSI ROAD Provision and installation of Street Lighting for main entrance road 2124.26 meters | 29,31 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R 693,511 | R 693,511 | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|--------------------------------------------------------------------------------------------------------------|-----------------|-------------------|---------------------------------------------------------------------------------------|------------------|----------------|----------------|----------------|
| | THABONG: CONSTANTIA ROAD Provision and installation of Street Lighting for main entrance road 2124.26 meters | 30,12,14 ,31 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R1,875,627 | R1,875,627 | | |
| | HENNENMAN Provision and installation of two(2) high mast lights for Phomolong | 2,3 | Planning | To ensure a safe living environment in the previous disadvantage areas | R1,269,774 | R634,887 | R634,887 | |
| | VIRGINIA Provisioning and installation of Two(2) high mast lights in Saaiplaas | 8 | Planning | To ensure a safe living environment in the previous disadvantage areas | R1,269,774 | R634,887 | R634,887 | |
| | VIRGINIA Provision and installation of High mast and streetlights in Virginia | 4,8,9 | Planning | To ensure a safe living environment in the previous disadvantage areas | R1,202,160 | | R526,109 | R676,050 |
| | VIRGINIA Provisioning and installation of Two(2) high mast lights Meloding | 4,5,6,7,9 | Planning | To ensure a safe living environment in the previous disadvantage areas | R1,269,774 | R634,887 | R634,887 | |
| | VIRGINIA Provisioning and installation of Ten(10) high mast lights Meloding Albany | 7 | Planning | To ensure a safe living environment in the previous disadvantage areas | R6,348,870 | R1,587,217 | R1,587,217 | R3,174,414 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|---------------------------------------------------------------------------------------------|--------------------|-------------------|------------------------------------------------------------------------|------------------|----------------|----------------|-------------------|
| NO. | ODENDAALSRUS Provision and installation of Ten(10) high mast lights in Odendaalsrus Ward 35 | 35 | Planning | To ensure a safe living environment in the previous disadvantage areas | R6,348,870 | R1,587,217 | R1,587,217 | R3,174,414 |
| | ODENDAALSRUS Provision and installation of Thirteen(13) high mast lights in Kutlwanong | 10,18,20 ,21,22 | Planning | To ensure a safe living environment in the previous disadvantage areas | R8,253,531 | R2,063,382 | R2,063,382 | R4,126,764 |
| | ALLANRIDGE Provision and installation of Six(6) high mast lights in Nayakalong | 36 | Planning | To ensure a safe living environment in the previous disadvantage areas | R3,809,322 | R952,330 | R952,330 | R1904660 |
| | WELKOM Five (5) High mast lights Hani Park, Bronville | 11,12,23 | Planning | To ensure a safe living environment in the previous disadvantage areas | R3,174,435 | R793,608 | R793,608 | R1,587,216 |
| | WELKOM One (1) High mast lights Phomolong Ext2 | 35 | Planning | To ensure a safe living environment in the previous disadvantage areas | R634,887 | | R634,887 | |
| | WELKOM Seven (7) High mast lights Welkom Reitz Park Ward 27 | 27 | Planning | To ensure a safe living environment in the previous disadvantage areas | R4,444,209 | R1,111,052 | R1,111,052 | R2,222,104 |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|--------------------------------------------------------------------|---------------------------------------------------------------|-------------------|---------------------------------------------------------------------------------------|------------------|----------------|----------------|----------------|
| | WELKOM 26 High mast lights Thabong | 11,13,12 ,14,15,1 6,17,23, 25,26,29 ,30,31,2 7 | Planning | To ensure a safe living environment in the previous disadvantage areas | R16,507,062 | R4,126,765 | R4,126,765 | R8,253,530 |
| | VENTERSBURG Three(3) High Mast Lights in Mmamahabane | 1 | Planning | To ensure a safe living environment in the previous disadvantage areas | R1,904,661 | R476,165 | R476,165 | R952,330 |
| | VENTERSBURG Upgrading of streetlights | 1 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R212,197 | | R212,197 | |
| | HENNENMAN Upgrading of streetlights in Hennenman Town | 3 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R231,458 | | R231,458 | |
| | ODENDAALSRUS Provision and installation of streetlights Mimosa Way | 36 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R350,739 | R350,739 | | |
| | WELKOM Central park lighting | 32 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R210,443 | R210,443 | | |

| ITEM NO. | PROJECT NAME | WARD NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-------------------|---------------------------------------------------------------------------------------|------------------|----------------|----------------|-------------------|
| | WELKOM Koppie Alleen Street replacement stolen and vandalized streetlight infrastructure and the reinstallation thereof so to minimize the theft of the electrical cable installations. | 33 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R 3,950,408 | R 3,950,408 | | |
| | Matjhabeng Municipality Provide and install a streetlight management system for the Matjhabeng Municipal Area. | All wards | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R16,930,320 | R4,232,580 | R4,232,580 | R8,465,160 |
| | Matjhabeng Municipality Provide and install an Energy efficient streetlight and building project system for the Matjhabeng Municipal Area. | All wards | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R21,162,900 | R5,643,440 | R5,643,440 | R11,286,880 |
| | | | | Electrical worksho | р | | | |
| | WELKOM Mini-Substation Replacement | 12,32 | Planning | Ensure sustainable infrastructure | R 1,915,565 | R638,521 | R638,521 | R638,521 |

| VENTERSBURG | 1 | Planning | Ensure sustainable | R2,483,133 | R1,693,032 | R790,081 | |
|----------------------|---|----------|--------------------|------------|------------|----------|--|
| Upgrading of OCB in | | | infrastructure | | | | |
| distribution network | | | | | | | |

4.5 Infrastructure asset maintenance programmes

| ITE | PROJECT NAME | WAR | CURRENT | COMMENT/ NOTES | PROJECT | BUDGET | BUDGET | BUDGET |
|-----------|--------------------------------------------------------------------------------------------------------------------------|-----|----------------|--------------------------------------------------------------|-------------|-------------|-------------|-------------|
| M | | D | STATUS | | VALUE | 2022/23 | 2023/24 | 2024/25 |
| NO. | | NO. | | | | | | |
| | | | | WATER SERVICES | 5 | | | |
| 6.4. 1 | Installation of water meters on areas without any and replacement of all dysfunctional water meters | All | Planning | Water Demand to reduce water loss and unaccounted-for water. | R3 000 000 | R 3 000 000 | R 3 000 000 | R 3 000 000 |
| | Install water meters at developed parks and communal stand pipes. | All | Implementation | Water Demand to reduce water loss and unaccounted for water. | R 500 000 | R 500 0000 | | |
| | Replacement of non-functional and worn-out Valves and hydrants | All | Planning | Water Demand to reduce water loss | R 5 000 000 | R 1 000 000 | R 1 000 000 | R 1 000 000 |
| | Conduct leak detection investigation and analysis to determine priority list and develop water loss monitoring database. | All | Planning | Water Demand to reduce water loss | R 4 000 000 | R 4 000 000 | | |
| | Implement leak detection system and equipment | All | Planning | Water Demand to reduce water loss | R10 000 000 | R 2 000 000 | R 2 000 000 | R 2 000 000 |

| ITE M NO. | PROJECT NAME PROJECT NAME | WAR D NO. WAR | CURRENT STATUS CURRENT | COMMENT/ NOTES COMMENT/ NOTES | PROJECT VALUE PROJECT | BUDGET 2022/23 BUDGET | BUDGET 2023/24 BUDGET | BUDGET 2024/25 BUDGET | | |
|---------------------|---------------------------------------------------------------------------------|------------------------|------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--|--|
| M NO. | PROJECT NAME | D NO. | STATUS | COMMENTY NOTES | VALUE | 2022/23 | 2023/24 | 2024/25 | | |
| SANITATION SERVICES | | | | | | | | | | |
| | Refurbishment of collapsed line in Anthony Road, Odendaalsrus | 35 | | Reduce sewerage spillages | R 500 000 | R 500 000 | | | | |
| | Virginia Industrial Area outfall sewer upgrade | 9 | Designed internal | | R 2 000 000 | R 2 000 000 | | | | |
| | | | WASTEWA | TER TREATMENT PLANTS | AND PUMPSTATIO | N | | | | |
| | Refurbish of Witpan Sewerage works | 32 | Construction | Construction | R10 000 000 | R 2 000 000 | | | | |
| | Cleaning of sumps in Pump Stations as and when needed (Term-Contracts) | All | O&M | Planning | R 5 000 000 | R 1 000 000 | R 1 000 000 | R 1 000 000 | | |
| | | | | ROADS AND STORMW | /ATER | | | | | |
| | Repair or replace damaged and stolen catch pit and manhole lids | All | O&M | | R10 000 000 | R 1 500 000 | R 1500000 | R 1 500 000 | | |
| | Upgrade catch pits with limited capacity to enhance storm water functionality. | All | O&M | | R 4 000 000 | R 1 000 000 | R 1000000 | R 1 000 000 | | |
| | Crack sealing of roads to prevent water seepage into | All | Planning | | R 21 000 000 | R 7 000 000 | R 7 000 000 | R 7 000 000 | | |

| ITE M NO. | PROJECT NAME | WAR D NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----------------|---------------------------------------------------------------------------------------------|-----------------|-------------------|-------------------------------------------------------------------------------|------------------|----------------|----------------|----------------|
| | base layers and extend life expectancy (Km) | | | | | | | |
| | Repair potholes in formal roads to reduce deterioration and ensure safe usage thereof (m2). | All | O&M | | R25 000 000 | R5 000 000 | R5 000 000 | R5 000 000 |
| | Resealing of roads of roads | All | O&M | | R100 000 000 | R37 000 000 | R37 000 000 | R37 000 000 |
| | Gravelling of Roads | All | O&M | | R25 000 000 | R5 000 000 | R5 000 000 | R5 000 000 |
| | Cleaning of lined storm water canals in the whole of Matjhabeng once a year. | All | O&M | | R 4 000 000 | R 800 000 | R 800 000 | R 800 000 |
| | Cleaning of unlined storm water canals in Matjhabeng twice a year. | All | O&M | | R 6 000 000 | R 1 200 000 | R 1 200 000 | R 1 200 000 |
| | Cleaning and maintenance of existing storm water drainage pipes (Operational) | 35,36 | O&M | | R 13 000 000 | R 2 600 000 | R 2 600 000 | R 2 600 000 |
| | | | | BUILDINGS | | | | |
| | Build new Council chambers and extend Municipal offices | 32 | Planning | Current chambers and offices DMREs not address requirements of councilors and | R 20m | R 700 000 | R 5 000 000 | R10 000 000 |

| ITE M NO. | PROJECT NAME | WAR D NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----------------|----------------------------------------------------------------------------------------------------------|-----------------|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-------------------|-------------------|-------------------|
| | | | | officials. | | | | |
| | | | | ELECTRICITY | | | | |
| | WELKOM Upgrading breakers and isolators 132KV reticulation | 32 | Planning | To ensure an effective and safe 132kV Distribution network | R1,480,840 | R878,849 | R583,991 | |
| | WELKOM Main intake test, upgrade and repairs to 132KV | 32 | Planning | To ensure an effective and safe 132kV Distribution network | R1,006,879 | R637,708 | R369,171 | |
| | | | ADMI | NISTRATION AND STRATE | GIC PLANNING | | | |
| | HENNENMAN Upgrading of load control | 3 | Planning | Council benefiting from the time of use tariffs | R1,315,274 | R1,315,274 | | |
| | ODENDAALSRUS Upgrading of load control | 1 | Planning | Council benefiting from the time of use tariffs | R175,369 | R175,369 | | |
| | VIRGINIA Upgrading of load control system Virginia | 9 | Planning | Council benefiting from the time of use tariffs | R360,739 | R360,739 | | |
| | WELKOM Upgrading load control Welkom | 32,33 | Planning | Council benefiting from the time of use tariffs | R701,479 | R701,479 | | |
| | MATJHABENG Upgrading of remote meter reading software for the Matjhabeng Electrical Engineering Services | All | Planning | Ensuring that use is made of the saving that will be obtained with the implementation of the time of use tariffs that was approved by the NERSA | R31,885 | R31,885 | | |

| ITE M NO. | PROJECT NAME | WAR D NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----------------|--------------------------------------------------------------------------------------------------------------|-----------------|-------------------|-----------------------------------------------------------------------------------------|------------------|----------------|----------------|-------------------|
| | Department | | | | | | | |
| | MATJHABENG Conduct a Risk assessment for the Electrical Engineering Services in terms of the OHS Act 85/1993 | All | Planning | To ensure a safe working environment for the Electrical Engineering Services Department | R263,054 | R263,054 | | |
| | WELKOM Quality of supply | All | Planning | To ensure that a good quality of supply is provided to the community | R 4,384,247 | R2,630,548 | R1,277,589 | R525,109 |
| | | | DIS | TRIBUTION LOW AND MEDI | UM VOLTAGE | | | |
| | ODENDAALSRUS Upgrade electrical distribution boxes | 35,36 | Planning | To ensure the effectiveness of the medium voltage distribution networks | R 158 110 | R 105 406 | R 52 703 | |
| | VENTERSBURG Provision and installation protection relays | 1 | Planning | Insuring a safe working environment | R131,527 | R131,527 | | |
| | HENNENMAN Provision and installation protection relays | 3 | Planning | Insuring a safe working environment | R424,395 | | R175,369 | R249,025 |
| | VIRGINIA Upgrading of | 4,8,9 | Planning | Insuring a safe working environment | R852,297 | R150,818 | R350,739 | R350,739 |

| ITE M NO. | PROJECT NAME | WAR D NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----------------|-------------------------------------------------------------------------------|------------------------|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------|----------------|----------------|-------------------|
| | protection relays | | | | | | | |
| | ODENDAALSRUS Upgrading of protection relays | 35,36 | Planning | Insuring a safe working environment | R850,544 | R526,109 | R324,434 | |
| | WELKOM Upgrading of protection relays | 27,32 ,33,3 4,35 | Planning | Insuring a safe working environment | R1,867,187 | R622,395 | R622,395 | R622,395 |
| | VIRGINIA Provision and installation of remote Electrical metering systems | 8,9 | Planning | Ensuring that use is made of the saving that will be obtained with the implementation of the time of use tariffs that was approved by NERSA | R315,655 | R52,610 | R263,054 | |
| | ODENDAALSRUS Provision and installation of remote Electrical metering systems | 35,36 | Planning | Ensuring that use is made of the saving that will be obtained with the implementation of the time of use tariffs that was approved by NERSA | R 510,817 | R324,083 | R 186,733 | |
| | WELKOM Provision and installation of remote Electrical metering systems | 27,32 ,33,3 4,35 | Planning | Ensuring that use is made of the saving that will be obtained with the implementation of the time of use tariffs that was approved by NERSA | R 3,332,024 | R1,110,674 | R1,110,674 | R1,110,674 |

| ITE M NO. | PROJECT NAME | WAR D NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------|----------------|-------------------|-------------------|
| | MATJHABENG Testing and verification of all large electrical consumer connections to the NRS 058 regulations in all towns by a SANAS approved authority | | Planning | Ensuring that use is made of the saving that will be obtained with the implementation of the time of use tariffs that was approved by NERSA | R 6,563,218 | R 2,187,739 | R 2,187,739 | R 2,187,739 |
| | | | | REVENUE PROTECTION | ON | | | |
| | VENTERSBURG Provision and installation of an STS pre-paid electrical meters | 1 | Planning | To ensure that an effective and efficient service is rendered | R192,906 | R192,906 | | |
| | HENNENMAN Provision and installation of an STS pre-paid electrical meters | 3 | Planning | To ensure that an effective and efficient service is rendered | R192,906 | R192,906 | | |
| | VIRGINIA Upgrading of STS pre-paid electrical metering system | 4,8,9 | Planning | To ensure that an effective and efficient service is rendered | R210,443 | R210,443 | | |
| | ODENDAALSRUS Upgrading of STS pre-paid electrical metering system | 35,36 | Planning | To ensure that an effective and efficient service is rendered | R368,276 | R157,832 | R210,443 | |

| ITE M NO. | PROJECT NAME | WAR D NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------|--------------------------------------------------------------------------------------------------|------------------|----------------|-------------------|-------------------|
| | ALLANRIDGE Provision and installation of STS pre-paid electrical metering system | 36 | Planning | To ensure that an effective and efficient service is rendered | R192,906 | R149,064 | R43,842 | |
| | WELKOM Pre-paid metering upgrade | 27,32 ,33,3 4,35 | Planning | To ensure that an effective and efficient service is rendered | R327,240 | R327,240 | | |
| | 1.0 | | Н | GHMAST LIGHTS AND STR | EET LIGHTS | | | |
| | MATJHABENG Upgrading lighting Othello Road | 32 | Planning | To ensure an effective service and adhere to road ordinances as well SANS regulations | R87,684 | R87,684 | | |
| | MATJHABENG Maintenance of Street Lights | | O&M | To ensure an effective service and adhere to road ordinances as well SANS regulations | R5 000 000 | R5 000 000 | | |
| | MATJHABENG Maintenance of High Mast Lights | | O&M | To ensure an effective service and adhere to road ordinances as well SANS regulations | R8 000 000 | R8 000 000 | | |
| | | | | ELECTRICAL WORKSH | IOP | | | |
| | MATJHABENG Testing and repair all Electrical Installation that is property of the Matjhabeng Municipality in terms to the SANS10142-1 regulations | | Planning | To ensure that electrical installation of Council buildings adhere to the SANS 10142 regulations | R1,227,589 | R526,109 | R350,739 | R350,739 |

| ITE M NO. | PROJECT NAME | WAR D NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----------------|---------------------------------------------------------------------------------------|-----------------|-------------------|-----------------------------------------------------------|------------------|----------------|-------------------|-------------------|
| | HENNENMAN Provision and installation of security systems at electrical Substations | 3 | Planning | To safeguard Council from theft and vandalism of property | R 87,684 | R 87,684 | | |
| | VENTERSBURG Provision and installation of security systems at electrical Substations | 1 | Planning | To safeguard Council from theft and vandalism of property | R78,916 | R78,916 | | |
| | ALLANRIDGE Provision and installation of security systems at electrical Substations | 36 | Planning | To safeguard Council from theft and vandalism of property | R 87,684 | R 87,684 | | |
| | VIRGINIA Provision and installation of security systems at electrical Substations | 4,8,9 | Planning | To safeguard Council from theft and vandalism of property | R178,877 | R140,295 | R38,581 | |
| | ODENDAALSRUS Provision and installation of security systems at electrical Substations | 35,36 | Planning | To safeguard Council from theft and vandalism of property | R185,751 | R 117,848 | R67,903 | |
| | WELKOM Substation security | 27,32 ,33,3 | Planning | To safeguard Council from theft and | R15,081,804 | R5,027,268 | R 5,027,268 | R 5,027,268 |

| ITE M NO. | PROJECT NAME | WAR D NO. | CURRENT STATUS | COMMENT/ NOTES | PROJECT VALUE | BUDGET 2022/23 | BUDGET 2023/24 | BUDGET 2024/25 |
|-----------------|----------------------------------------------------------------------|-----------------|-------------------|-----------------------------------|------------------|----------------|----------------|-------------------|
| | and remote control system | 4,35 | | vandalism of property | | | | |
| | HENNENMAN Upgrading of substation buildings | 3 | Planning | Ensure sustainable infrastructure | R 438,424 | R87,684 | R350,739 | |
| | VIRGINIA Upgrading of substation buildings | 4,8,9 | Planning | Ensure sustainable infrastructure | R1,315,274 | R 263,054 | R526,109 | R526,109 |
| | ODENDAALSRUS Upgrading Main substation | 36 | Planning | Ensure sustainable infrastructure | R1,175,369 | R1,175,369 | | |
| | ALLANRIDGE Upgrading Main substation | 36 | Planning | Ensure sustainable infrastructure | R 1,9752,043 | R 1,9752,043 | | |
| | ALLANRIDGE Emergency work to be done on all substation in Allanridge | 36 | Planning | Ensure sustainable infrastructure | R 350,739 | R 350,739 | 0 | 0 |
| | WELKOM Revamp main-sub structures | 32 | Planning | Ensure sustainable infrastructure | R 263,054 | R 131,527 | R 131,527 | |

4.2.8 Mining Houses Projects

Mining Houses Programmes

The purpose of the Mineral and Petroleum Resources Development Act, 2002, Act No 28 of 2002, is amongst others to transform the mining and production industries. In order toensure effective transformation in this regard, the Act requires the submission of the Social and Labour Plan as a pre-requisite for the granting of mining or production rights. The Social and Labour Plan is a concerted effort to address the promotion of economic growth and the development of minerals and petroleum, thereby enhancing the platform for the creation of jobs, which will result in strengthening the social and economic welfare of all South Africans.

According to Sections 23, 24 and 25 of the Act, mining companies must submit a Social and Labour Plan when applying for mining rights, and the local economic development (LED) of the SLP must be aligned with the local and district municipality Integrated Development Plan (IDP). The alignment between the Social Labour Plan and Integrated Development Plan's local economic development initiatives provides a platform for investment opportunity, economic growth, poverty reduction and infrastructure development The Social and Labour Plan requires all mining companies to develop the Human Resource Development Plan, a Mine Community Development Plan, Housing and Living Conditions Plan, Employment Equity Plan the implementation of processes to manage downscaling and retrenchments and financial provisions for the implementation of the social and labour plan.

The above programmes are aimed at promoting employment and advancement of the social and economic welfare of all South Africans whilst ensuring economic growth and socio-economic development. The management of downscaling and/or closure is aimed at minimizing the impact of commodity cyclical volatility, economic turbulence, and physical depletion of the mineral or production resources on individuals, regions or local economies. This chapter in the IDP is meant specifically to respond to this requirement of the above-mentioned legislation in making sure that all player in the Mining and Quarry Extraction Industry are compliant and their Social and Labour Plans, in particular Community Development Project are geared toward Local Economic Development. This plan is five (5) year renewable based on the negotiations with a mining house, the municipality, and the Department of Mineral Resources. Other small mining and quarrying operations Social Labour Plans projects will be included in the Integrated Development Plan is reviewed annually

| Integrated Development Plan Reference Number | Company Name | Area of Operation | Project Name | Type of Project | Budget | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------|----------------|--|--|--|--|
| 1 | OMV Crushers Virginia (Pty) Ltd 10032 MR | Virginia and Welkom (Bronville) | Community bursaries (Local Economic Development) | Educational | 200 000 | | | | |
| 2 | Seboho Trading (PTY) LTD | The remainder of the farm Petrus Hennenman 596 in the magisterial district of Hennenman in the free state | Identification of Project in process | TBC | 250 000 | | | | |
| 3 Fiona Mining Enterprise The farms Ventersburg Dorpsgronden 354, Hmaburg 473, Wonder Heuvel 250, Pietersrust 91, and Groenpunt 96, in the administrative district of Ventersburg, Free State Province | | | Identification of projects in process | TBC | 150 000 | | | | |
| 4 | Sibanye Gold | New SLP cycle to be developed for the 2 | e 2022 to 2023 | | | | | | |
| 5 | TETRA 4. Virginia Gas Project | Meloding/Virginia | Renovation of the Meloding community hall including refurbishment of the community gym | Led/Community Development | R592 321,58 | | | | |
| | | | The development of sports facilities at Tikwe Primary School | Led/Educational | R1 168, 391.58 | | | | |
| | | | Infrastructure development at Adamson's Vlei Community School | Led/Educational | R 123, 397.39 | | | | |
| | | | The development od sports facilities/fields at Reatlehile Secondary school | Led/Educational | R1, 013, 705 | | | | |
| 6 | Harmony Mine | New SLP Cycle to be developed for the | 2022 to 2023 | | | | | | |
| 9 | Taung Gold | New SLP Cycle to be developed for the | New SLP Cycle to be developed for the 2022 to 2023 | | | | | | |

| _ | | | |
|---|----|---------------------|----------------------------------------------------|
| ſ | 10 | Samada Diamond Mine | New SLP cycle to be developed for the 2022 to 2023 |

Other small mining and quarrying operations SLP projects will be included in the IDP as and when they make applications to Department of Mineral Resources and when IDP is reviewed annually

4.2.10 Lejweleputswa District Municipality Projects

| Reference | Project Name | Ward Current | Comments | Project Value | | Budget | |
|-------------|----------------------------------------|------------------------------------------------|-------------------------|---------------|-----------|-----------|-----------|
| Number | | Status | | | 2022/2023 | 2023/2024 | 2024/2025 |
| Local Econo | omic Development | <u>. </u> | | | <u>.</u> | | |
| 1 | Welkom_ Airport and Aviation School | Planning | Funding to be solicited | - | TBC | TBC | TBC |
| 2 | Film Studio and Theme Park | Planning | Funding to be solicited | - | TBC | TBC | TBC |
| 3 | Thabong Industrial Park | Planning | Funding to be solicited | - | TBC | TBC | TBC |
| 4 | Convention Centre and Hotel | Planning | Funding to be solicited | - | TBC | TBC | TBC |
| 5 | ICT Innovation hub | Planning | Funding to be solicited | - | TBC | TBC | TBC |
| 6 | Phakisa Freeway | Planning | Funding to be solicited | - | TBC | TBC | TBC |
| 7 | Regional Abattoir | Planning | Funding to be solicited | - | TBC | TBC | ТВС |
| 8 | Waste Management Recycling Project | Planning | Funding to be solicited | - | TBC | TBC | TBC |
| 9 | Tannery | Planning | Funding to be solicited | - | TBC | TBC | ТВС |
| 10 | WIllem Pretorious Nature Reserve | Planning | Funding to be solicited | - | TBC | TBC | ТВС |
| 11 | Student Accommodation | Planning | Funding to be solicited | - | TBC | TBC | ТВС |

5. Section E-Spatial Development Framework

5.1 Matjhabeng In Spatial Context

The Matjhabeng Local Municipality is located within the LejweleputswaDistrict Municipality within the Free State Province.

There are currently 36 wards within the Matjhabeng Local Municipality and the main towns have beenidentified as:

- Welkom / Thabong / Riebeeckstad
- Virginia
- Ventersburg
- Odendaalsrus
- Allanridge / Nyakalong
- Henneman / Phomolong / Whites

5.2 Policy Alignment

A Policy Alignment was completed at a National, Provincial, District and Local scale. This was completed to ensure alignment with all levels of planning and for the Municipal SDF to aim to achieve reality to the developmental proposals at a District, Provincial and National scale.

5.3 Situation Analysis

The Situation Analysis provided as assessment of the current situation of the Matjhabeng Local Municipality in terms of the Socio Economic, Built Environment and Biophysical.

5.3.1 Socio Economic

Matjhabeng Local Municipality has the largest population within the Lejweleputswa District Municipality, constituting 64,8 % of the district'soverall population, with 429 113 people as per the 2016 Community Survey.

If we consider an annual growth rate of 1. 58%, the projected population by 2050 is expected to be 856 217. This population needs to be catered for in terms of employment opportunities, schools, and social infrastructure. The municipality needs to consider this increasing population.

The Social Facilities Assessment located the facilities spatially and identified the areas where social facilities are lacking.

Based on the youthful population of the municipality, it can be seen that the majority of school going children are those in primary school. There should be attention given to the schooling programmes, especially the encouragement of learners to further studies post matric.

Matjhabeng Local Municipality economy is relatively diversified with three key production sectors, mining (37,9%), government (15,9%) and trade (14,7%). These sectors also support output in other industries including construction (2,4%), manufacturing (8%) and transportation (6,2%). Notably, despite the rural nature of the region the agriculture sector accounts for only 1,1% of output. The Matjhabeng Local Municipality has a labour force consists of an official unemployment rate of 34%.

The key economic sectors of focus are:

- Plastics and pharmaceuticals, automobile products, components, medium/heavy commercial vehicles;
- Clothing, textiles, foot ware and leather; agro-processing; metalsfabrication capital and rail transport equipment;
- Forestry, timber, paper, pulp and furniture; business processingservices; creative industries in crafts, music and film;
- Green and energy saving industries; boat building; nuclear; electro-technical/ICT services;
- Aerospace and defense;
- Upstream oil and gas services and equipment as well asdownstream mineral beneficiation.

The Matjhabeng Local Municipality identified 4 (four) tourism areas which have the potential to be developed and marketed in order to promote economic growth. These tourist areas are:

- Events Tourism;
- Mining Tourism;
- Agri-Tourism; and
- Eco-Tourism.

5.3.2 Built Environment

The households on the waiting list in 2020 is 40 637.

The Matjhabeng Local Municipality has a total of 103 189 proclaimed stand for incorporating all land uses. The bulk of the proclaimed stand is for residential, which is 96 297. Thistranslates to 93% of proclaimed stands assigned to residential and 7% percent to the other land uses. Most of the proclaimed residential stands arein Thabong (28 983), Kutlwanong (11 974) and Meloding (10 525).

Matjhabeng Local Municipality consist of the following types of roads: gravel and surfaced (tar and paved roads). The municipality has a total length of 156.13km inclusive of provincial, private and municipal road, of which 51km is gravel and 105.13 km is unsurfaced. Mostly on the MLM roads are surfaced and in townships roads are gravel but gradually township roads are now being given attention upgrading from gravel to surfaced road using internal and external resources (i.e. MIG and Public Works funds).

The state of settlements, including buildings within the main urban centres are in a state of despair and in need of refurbishment. The CBD area of Welkom is in a state of decay although the buildings are only a single story, this has direct impacts on the amount of investment that is directed towards the CBD area by potential developers and buyers. Certain businesses may not associate with the CBD, rather, opting to lease for business space withinshopping malls.

5.3.3 Bio-Physical

The majority of the Matjhabeng Local Municipality is rural of nature where the agricultural sector contributes 4% to the local economy. Activities causing degradation is the greatest threat to grasslands. Degradation is most likely due to overgrazing and inappropriate burning regimes. Rivers, catchments and wetlands are important in the functioning of the ecosystem as they provide water sources and cleanse the naturalenvironment. This section further highlights the importance of these systems and their functioning within the municipality. Climate change could have a profound effect on the area and suitablemitigation measures need to be in place. A decision to approve land use change should be guided by the objective of the BLMC for that particular land. Proposed developments which fall within the identified Critical Biodiversity Areas (CBAs) will have to have an Environmental Impact Assessment (EIA) completed.

5.4 Key Issues

The Key Issues that have been identified for the MLM are as follows:

- Poorly maintained roads
- Declining mining sector
- Lack of bulk infrastructure
- High unemployment rate
- Housing backlog
- Lack of promotion of tourism
- Lack of institutional capacity
- Lack of skills development

5.5 Spatial Development Strategy

The vision for the Matjhabeng Local Municipality has been identified as:

"A thriving municipality, harnessing the opportunities in both the agricultural and tourism sector to sustain its residents and develop its town."

In terms of Spatial Planning and Land Use Management, "The overall aim of the principles and norms is to achieve planning outcomes that:

- Restructure spatially inefficient settlements;
- Channel resources to areas of greatest need and development potential, thereby redressing the inequitable historical treatment of marginalized areas;
- Consider the fiscal, institutional and administrative capacities of role players, the needs of communities and the environment;
- Stimulate economic development opportunities in rural and urban areas; and
- Support an equitable protection of rights to and in land.

A total of six SPCs have been provided for land use classification at this level. The SPCs category A and B refer to the natural landscape, while categories C, D, E and F refer to the human – made environment. In addition, a number of sub-categories have been included for the purpose of refining the designation process at municipal level. (Department of Rural Development & Land Reform, 2011).

| Settlement Name | Hierarchy of node |
|-----------------|-------------------|
| Welkom | Primary Node |
| Virginia | Secondary Node |
| Odendaalsrus | Tertiary Node |
| Allanridge | Tertiary Node |
| Hennenman | Tertiary Node |
| Ventersburg | Tertiary Node |

In order to address spatial issues and restructure development in the municipality spatial restructuring tools are required. These tools should be used in a practical manner to ensure sustainable high-quality settlements.

The key objective of the structuring elements is as follows:

- Contain urban sprawl
- Promote urban and social integration
- Promote higher densities
- Create quality urban environments
- Promote pedestrian friendly environments and movement patterns.
- Create a sense a place
- Enhancement of investment opportunities
- Simplifying decisions-making regarding development applications.

| Corridor name | Hierarchy of Corridor |
|----------------------|-------------------------------------|
| | |
| N1 | Primary Corridor |
| N5 | Primary Corridor |
| R34 | Secondary Corridor |
| R30 | Secondary Corridor |
| R70 | Secondary Corridor |
| R73 | Secondary Corridor |
| Internal town routes | Tertiary Corridors / Linkage routes |

Internationally, a sustainable approach to growth management aptly called "smart growth" is seen as the most efficient way of developing urban areas. Smart Growth is a collection of urban development strategies aimed at reducing sprawl and promoting growth that is balanced and fiscally, environmentally, and socially responsible. Smart Growth tries to promote growth and development in areas with optimal opportunity and offers an antidote to the sprawl that has resulted from unlimited low-density development further and further away from the urban centres. Rather than simply restricting development, smart growth is focused on how and wherenew development should be accommodated.

5.6 Spatial Development Framework

5.6.1 Bio Physical Framework

The urban concentrations of Matjhabeng Local Municipality are characterized by a number of river systems in close proximity to the respective towns. These systems need to be protected from pollution and encroachment by formal developments.

The main agricultural products MLM are the following:

- Crops: Wheat, maize, sorghum, groundnuts, soy
- Livestock: cattle, sheep
- Vegetables
- Horticulture
- Agri-tourism
- Agricultural equipment, Agric-professional services

Agricultural processing (including meat, wheat, vegetables, etc)The Value Chain for the Agricultural Sector is as follows:

- The primary activities are performed by farmers,
- transform produce into raw commodities.
- Thereafter, commodities are sold to agro-processors for transformation into consumer goods.
- Then sold to retailers, or exported, to be sold at consumer markets.

Agricultural Sector Developmental Opportunities are as follows:

- Resource amalgamation (voluntary cooperation of farmers, public departments and private industry stakeholders) to combine all available resources to develop sustainable industries
- Re-introduction of Emerging Farmer Training and Production Farm through the SLP/IDP Relationship with a mining group and in collaboration with Gold-fields TVET College and CUT, Mentorship Programmes
- Agro processing potential projects include Hachery, Chicken Abatttoirs and Aquaculture Farms
- Sand-Vet Irrigation Scheme as mass production area for alternative agri-products for export as well as National markets and with emphasis on emerging farmer projects

5.6.2 Built Environment Framework

In relation to Matjhabeng, there have been a few proposed roads. the following roads to be prioritized for Implementation.

- R34: With regard to the R34, the following linkages are proposed:
- The connectivity of the R34 Road through Welkom is not continuous. It is proposed that the R34 Road by way of the P4/1 and Koppie Alleen road be extended southwards to link with the R30 road from Bothaville towards Theunissan. The detail aligned need to be established. This extension will also provide a convenient alternative to the N1 national Road. Economic activities which focus a throughtraffic will also benefit.
- The linkage of the R34, south of Kutlwanong towards the R30 shouldalso be implemented. This road could become a mobility corridor.
- Flamingopark/Rheederpark linkage road to the R70: With the proposed Phakisa Development., the northward linkage (Constantiaroad extension) to the R70 and the eastward extension (Brebner Road) towards the R70 and R34 will promote the development of thesub-region.
- Based on the concept plan and Vision for Matjhabeng LM, the overall development proposals for Matjhabeng LM is the growth and development of the municipality which was previously reliant on the Mining Sector, to now prioritise and focus its energy on the other growing sectors of manufacturing, retail, tourism and agriculture.
- In order to serve the residential needs of the residents of the LM, further housing provision is needed in all towns of the MLM serving a variety of housing typologies for all income groupings.

Live, work, play communities spur economic growth, social interactions, andquality of life. Connected communities also reduce the need for private vehicles, increasingthe viability of public transport, walking, and bicycling as well as more sharedcommunity spaces like plazas, parks, and sidewalks all of which foster interaction. Public transit-friendly neighborhoods benefit local economies. Less time commuting and more walking increases support of local businesses.

It is also proposed that Densification be promoted by:

- Allowing the development of smaller residential erven. This includes the subdivision of larger erven to smaller sizes such that they would be in keeping with the surrounding densities
- Encouraging higher densities in 'low cost' housing developments.
- Encouraging development of flats and townhouses (cluster housing) and Social Housing in areas of high accessibility.
- Discouraging subdivision of agricultural land (outside of the Urban Edge) by setting a minimum subdivision size of 10ha.
- In order to promote growth in the manufacturing and agro- processing sectors, if essential for the development proposals of thetowns of MLM to allocate potential industrial sites where suchactivities could take place. These should be located away from residential activity but also have easy access to the transportation routes.

5.6.3 Socio Economic Framework

The main economic sectors within the Matjhabeng Local Municipality are as follows:

- Manufacturing
- Tourism
- Agriculture
- Gold Jewellery (training or secondary economy)
- Transportation (logistics) the centrality of Matjhabeng LM withinthe landscape of SA
- Retail

Manufacturing Developmental Opportunities include:

- Align Agroprocessing with Agri Parks
- Develop the Agroprocessing Industry
- Introduce a Science Park to the Welkom CUT Campus
- Development of an Special Economic Zone (SEZ)
- Develop Recycling Plants
- Develop Clothing and textile Factories
- Introduce New Biofuel Developments

81.7% of Matjhabeng economic output is generated from Trading sector of which 10% of this is from informal sector trading (Matjhabeng Informal Trade Policy).

Spatial development will focus on the gradual development of aesthetically inferior and poorly serviced demarcated informal trading spaces. Spatial planning requirements for the accommodation of informal trading shallapply to private property developers as well, especially if the new development displaces a present market, or has potential to attract the interest of informal traders in the long run.

Matjhabeng aims to retain, grow existing industries and support the development of new industries through maximizing knowledge, capacity and apportunities. Matjhabeng Municipality should have a business support policy and a dedicated small business development and promotion programme.

Matjhabeng should also actively and indirectly aid locally based or relocatingand establishing SME firms take advantage of international business opportunities by its support through MIC and LDA through the DTi's ExporterDevelopment Programme and Matjhabeng Community Cooperative sector support body initiatives. In addition, there is a need to raise awareness about business and entrepreneurship and facilitate greater links between educational and entrepreneurship activities.

Further economic proposals are outlined as follows:

- A strategy for the development of the informal business sector as well as the management thereof (regulations for informal trading, administration procedures, development of facilities) be prioritized
- a CBD redevelopment and re-vitalization strategy and implementation plan be developed for approval by Council
- Necessary communication structures be established between the Municipality and the private sector in order to assist problem identification, the development of strategies and implementation plans
- High potential commercial land be alienated on a continuous basis via the MFMA process of competitive bidding in support of the highpotential growth sectors, but that strong emphasis be placed on the financial feasibility of such project in the evaluation of development proposals
- In order to facilitate an enjoyable experience by tourists, it is critical that efforts are made to improve the quality of service that tourists will receive attourist attractions and products within MLM.
- In order for this growth to occur, it is essential that there are strong partnerships between the public and private sectors. Tourism investment by both these sectors should be coordinated and targeted so that returns on investment are maximized.

5.7 Land Use Management Guidelines

The Matjhabeng Local Municipality has an approved Land Use Management Scheme that guides landuse and zoning. All land use proposals within the Matjhabeng Local Municipality are subjected to compliance of the Land use Scheme applicable to municipality.

5.8 Implementation Plan

An implementation plan is a management tool designed to illustrate the critical steps in developing the various sectors within a Municipality. It is a guide that helps the municipality be proactive in developing and identifying any challenges along the way. It also allows any person to fully understand the goals of the municipality. The aim of the Implementation Plan is to assist the municipality achieve their development goals by identifying staged development processes, supporting institutional arrangements as well as defining clear and implementable projects.

The municipality is currently reviewing its Spatial Development Framework and should be able to conclude the process by the final approval of the Integrated Development Plan. The draft will be an annexure to this document once adopted by council.

6. Section F-Financial Strategy

6.1 Introduction

This chapter reflects the three-year financial plan for Matjhabeng Local Municipality as per the requirements of section 26(h) of the Municipal Systems Act 32 of 2000 read with Regulation 2(3) of the Local Government: Planning and Performance Regulations, 2001.

The Financial Plan will reflect the budget projection for the MTREF, financial resources available for capital project developments and operational expenditure, a financial strategy that defines sound financial management and expenditure control, as well as ways and means of increasing revenues and external funding for the municipality and its development priorities and objectives. The aforementioned plan and strategies will contribute and ensure the achievement of financial viability.

6.2. Medium-Term Revenue and Expenditure Framework (Mtref)

The budget is prepared and compiled within the MTREF. MTREF sets out the economic context and assumptions that inform the compilation of the budget for the next three years. However, it is reviewed annually to ensure that each year's budget is affordable and sustainable over at least the medium term.

The National Treasury Circulars states that municipal revenues and cash flows are expected to remain under pressure in 2022/23 (MTREF) and so municipalities must adopt a conservative approach when projecting their expected revenues and cash receipts. During the tariff setting process we carefully considered affordability of tariff increases especially as it relates to domestic consumers while considering the level of services versus the associated cost, we aimed at balancing the affordability to poorer households and other customers.

The main challenges experienced during the compilation of the MTREF can be summarized as follows:

- The ongoing difficulties in the national and local economy;
- Aging and poorly maintained water, roads and electricity infrastructure;
- The need to reprioritize projects and expenditure within the existing resource envelope given the cash flow realities and declining cash position of the municipality;
- The increased cost of bulk water and electricity (due to tariff increases from Sedibeng Water and Eskom), which is placing upward pressure on service tariffs to residents. Continuous high tariff increases are not sustainable as there will be point where services will no-longer be affordable;
- Wage increases for municipal staff that continue to exceed consumer inflation, as well as the need to fill critical vacancies;
- Affordability of capital projects from own funding.
- · Availability of affordable capital/borrowing.

6.3 Budget Assumptions

The following assumptions and parameters were considered in setting out the MTREF:

- Consumer Price Index (CPIX) of approximately 4%
- The CPIX inflation is forecasted to be within the upper limit of the 3 to 6 per cent target band. (Source: Reserve Bank and National Treasury, MFMA Circular 112)
- Increase in Sedibeng Water tariffs by 6.5%
- Electricity tariff draft tariff increase of 6%
- Eskom Tariff increase of 9.61%.
- Salary increases of approximately 6%
- National Treasury MFMA Budget Circular No. 112 and 113 (Guideline from NT)

These levels are within the South African Reserve bank inflation target range of 3% - 6%. The municipality should justify all increases in excess of the upper boundary of the South African Reserve Bank's inflation target.

6.4 Operating Revenue Framework

For the municipality to achieve the set targets in terms of service delivery it needs to generate sufficient revenue. The financial state of affairs of the municipality necessitates difficult decisions to be made in terms of tariff increases, cost containment measures and balancing expenditure against planned realistic revenues. Efficient and effective revenue management is thus crucial.

The municipality's revenue strategy is built around the following key components:

- National Treasury's guidelines and macroeconomic policy;
- Growth and continued economic development;
- Electricity tariff increases as approved by the National Electricity Regulator of South Africa (NERSA);
- Achievement of full cost recovery of specific user charges especially in relation to trading services;
- Determining the tariff escalation rate by establishing/calculating the revenue requirement of each service;
- The municipality's Property Rates Policy approved in terms of the Municipal Property Rates Act, 2004 (Act 6 of 2004) (MPRA);
- Increase ability to extend new services and recover costs;
- The municipality's Indigent Policy and rendering of free basic services; and
- Tariff policies of Matjhabeng Local Municipality.

The following table is a summary of the 2022/23 MTREF (classified by main revenue source):

| Description | 2018/19 | 2 019 /20 | 20 20/2 1 | | Current Ye | e ar 2021/22 | | | ledium Term R | |
|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------|---------------------------------------------------------|------------------------------------------------------------|-------------------------------|---------------------------|------------------------------------------|---------------------------------------------------------|---------------------------|-------------------------------------------|
| | | | | | Y | | , <u>.</u> | | enditure Frame | v |
| R thousand | A udited O utoome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Foreoast | Pre-audit outcome | 20 22/28 | +1 2028/24 | +2 20 24/26 |
| Revenue By Source | | | | | | | | | | |
| Properly rates | 376 085 166 | 401 981 704 | 424 353 31 6 | 423 255 274 | 423 255 274 | 423 255 274 | 258 858 545 | 440 185 484 | 455 595 519 | 494 592 4 |
| Service charges - electricity revenue | 571 939 711 | 645 780 710 | 654 1 93 122 | 89 0 362 742 | 890 362 742 | 890 352 742 | 474 178 914 | 943 784 506 | 1 000 411 576 | 1 060 436 2 |
| Service charges - water revenue | 327 134 97 9 | 404 897 934 | 412 665 563 | 403 577 748 | 403 577 7 48 | 403 577 748 | 287 969 117 | 450 993 059 | 496 092 375 | 525 8 57 9 |
| Service charges - sanitation revenue | 141 624 520 | 149 646 509 | 164 794 341 | 175 322 933 | 175 3 22 9 33 | 175 322 933 | 134 031 568 | 189 348 767 | 200 709 694 | 212 752 |
| Service charges - refuse revenue | 88 55 5 79 9 | | 100 109 200 | | | | 82 549 299 | 125 529 441 | | |
| - | | | | | | | | | | |
| Rental of facilities and equipment | 15 35 5 40 1 | 13 748 446 | 17 1 03 24 9 | 25 082 797 | 25 082 797 | 25 08 2 797 | 13 195 836 | 26 587 765 | 28 183 031 | 29 874 |
| In iteres ties med in exitem all inviestmen is | 1 118 760 | 2 105 915 | 814 80 5 | 4 334 438 | 4 3 34 4 38 | 4 33 4 438 | 383 450 | 4 594 504 | 4 870 174 | 5 1 62 |
| In teres ties med in outsitending debitors | 204 821 915 | 229 141 420 | 210 548 083 | 229 017 753 | 229 017 753 | 229 017 753 | 162 345 838 | 242 758 818 | 257 324 347 | 272763 |
| Dividends received | 20 40 0 | 21 445 | 22 848 | 24 182 | 24 1 82 | 24 182 | 29 1 92 | 25 633 | 27 171 | 28 |
| Fines, penaltes and turfets | 8 877 833 | 4 265 607 | 5 639 146 | 25 172 698 | 25 172 698 | 25 17 2 598 | 1 447 859 | 25 583 050 | 28 284 044 | 29 981 |
| Licences and permits | 129 382 | 91 360 | 193 583 | 0 | 0 | 0 | 73 244 | 205 198 | 217 510 | 230 |
| Agency services | | | | | | | | | | |
| Transfers and subsidies | 462 252 000 | 502 011 557 | 632 601 000 | 587 659 000 | 467 559 000 | 467 559 000 | 327 200 625 | 636814000 | 677 589 000 | 727 085 |
| Other revenue | 8 91 8 00 5 | 4 099 595 | 24 0 93 90 5 | 60 6 257 805 | 606 257 805 | 60 6 25 7 805 | 7 653 3 02 | 480 508 254 | 573 044 761 | 607 427 |
| Geins | 47 54 5 78 0 | 49 890 089 | 52 315 324 | 60 000 000 | 60 000 000 | 50 000 000 | 0 | 63 600 000 | | 20 0 00 |
| otal Revenue (excluding capital transfers and contributions) | 2 262 390 862 | 2 488 014 191 | 2 6 69 4 47 4 84 | 8 627 818 862 | 8 427 218 862 | 3 427 218 862 | 1 769 929 798 | 8 8 8 2 8 1 8 6 0 9 | 8 887 667 608 | 4 128 478 |
| Employee related costs Remuneration of council ore Debit impairment Depreciation & assist impairment | 707 492 378 31 770 599 554 662 155 528 737 269 | 30 274 200 684 012 154 | 833 733 638 28 671 496 814 216 642 233 600 606 | 88 6 219 623 38 104 520 52 9 097 528 17 0 672 575 | 38 1 04 5 20 343 0 97 5 28 | 38 104 520 343 097 528 | 552 725 1 38 12 623 264 4 181 3 30 | 938 647 743 40 390 794 460 743 476 131 153 243 | 42 814 240 594 493 983 | 1 054 664 45 383 630 163 158 563 |
| Finance charges | 281 785 183 | | 108 812 105 | 204 411 837 | 130 761 837 | 130 781 837 | 1 118 548 | 134 172 250 | | |
| Bulk purchases - electricity | 450 352 536 | | 544 880 995 | 51 6 350 463 | | | -16 058 1 58 | 585 071 742 | | 635 925 |
| hvenbry consumed | 430 330 330 | 200 314 p43 | 344 000 223 | 74 2 282 272 | | 742 282 272 | 0 | 785 81 0 208 | | 884 070 |
| Contacted services | 425 584 397 | 415 820 503 | 533 701 677 | 129 170 646 | | 396 971 711 | 227 899 505 | | | 140 832 |
| Transfers and subsidies | 423 304 347 | | 1 5 27 80 1 | 780 900 | 084 450 | 084 450 | 988 4 05 | 827 754 | | 030 |
| O therexpenditure | 197 992 880 | | 310 305 711 | 28 2 757 943 | | 441 845 807 | 314 444 545 | 301 854 171 | | 330 174 |
| Losses | | | , | | 0 | | 2.4 4.1. 24. | 201004111 | 0.000 | |
| otal Broenditure | | 2 172 474 487 | 2 409 449 902 | | 8 484 644 887 | 2 424 644 687 | 1 097 392 3 89 | 2 672 120 903 | 2 287 697 022 | 4 0 39 4 46 |
| | | | | | | | | | | |
| ur plus /(Defioit) | -9 26 96 2 74 4 | -830 480 278 | -710 002 418 | 27 488 646 | -7 827 816 | -7 827 816 | 682 033 9 29 | 80 837 808 | 19 980 476 | 39 0 28 |
| District) | 151 382 785 | | 157 742 041 | 158 089 000 | | 158 059 000 | 88 179 000 | 166 81 0 00 0 | | 184 101 |
| Transfers and subsidies - capital (monetery allocations) (National / Provincial | 131321103 | 100 | 12/14/2041 | 120 000 000 | | 12000 | | | | 100.101 |
| Departmental Agencies, Households, Non-profit institutions, Private Enterprises, | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Transfers and subsidies - capital (In-kind - all) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| urplus/(Deficit) after capital transfers & contributions | -774 68 9 96 9 | -671 878 187 | -6 62 2 80 87 8 | 186 687 646 | 160 741 186 | 160 741 186 | 760 212 929 | 227 497 606 | 198 888 476 | 228 129 |
| Texation | | | | | | | | | | |
| urplus /(Defioit) after tax ation | -774 68 9 96 9 | -671 878 187 | -6 62 2 80 87 8 | 186 687 646 | 160 741 186 | 16 0 74 1 186 | 760 212 929 | 227 497 60 6 | 198 888 476 | 228 129 |
| Attributable to minorities | | | | | | | | | | |
| ur plus /(Defioit) attributable to municipality | -774 68 9 96 9 | -671 878 187 | -662 280 878 | 18 6 687 646 | 160 741 186 | 160 741 186 | 760 212 929 | 227 497 60 6 | 198 888 476 | 2 28 1 29 |
| Share of surplus/ (deficit) of associate | | | | | | | | | | |
| urplus /Defioit) for the year | _774 689 95 9 | .671 278 127 | -662 280 878 | 12 6 627 646 | 160 741 186 | 160 741 186 | 760 212 929 | 227 497 909 | 198 888 476 | 228129 |

Table 2 (Table A4 Budgeted Financial Performance – revenue and expenditure) reflects the operating revenue which excludes the capital transfers and contributions which is in line with the Municipal Budget and Reporting Regulations. The inclusion of these revenue sources will distort the calculation of the operating surplus/ (deficit).

The main sources of revenue are property rates, service charges and transfers recognized as operational.

6.4.1 Property Rates

The estimated revenue from Property Rates for the 2022/23 is R440 185 484, which represents a 4% increase from the 2021/22 financial year. Property Rates represent 12% of the estimated revenue budget. The estimated collection rate is set at 90%

6.4.2 Service charges

The service charges for the 2022/23 budget are R1 710 755 783, 47% of the revenue budget represents service charges. Service Charges consist of revenue derived from the sale of electricity, water, sanitation, and refuse. Electricity revenue increases with an overall average of 6% which is informed by the guidelines from National Treasury.

The estimated revenue form electricity is R943 784 506, 25% of the revenue budget. The estimated revenue from Water is R450 993 069, 12% of the revenue budget. The estimated revenue from Sanitation and Refuse service charges are R 189 348 767 and R126 629 441, which represents 5% and 3% respectively.

6.4.3 Operational Transfers and Grant receipts

Transfers recognized as operational receipts is the second largest revenue source which is 18% of the revenue and amount to R636 814 000 for the 2022/23 financial year as per the draft Division of Revenue (DoRA) Bill 2022. The Equitable share allocation is a grant which supplement the municipality's own revenue for the provision of the necessary basic level of services to each poor household within their jurisdiction.

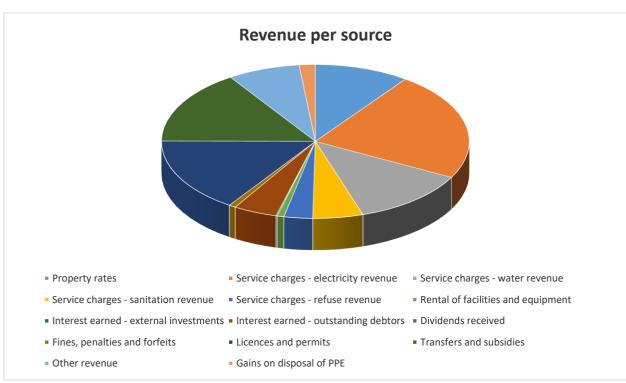
6.4.4 Other Revenue Sources

The total amount for other revenue sources is R781 462 242 and consist of:

| Rental of facilities and equipment | R26 587 765 |
|----------------------------------------|--------------|
| Interest earned - external investments | R4 594 504 |
| Interest earned - outstanding debtors | R242 758 818 |
| Dividends received | R25 633 |
| Fines, penalties, and forfeits | R26 683 060 |
| Licenses and permits | R205 198 |
| Other revenue | R480 608 264 |

6.4.5 Gains on disposal of PPE

The municipality intends to dispose of assets during the 2022/23 financial year and has already started with the process. The projected revenue from the disposal of assets is R63 600 000. This projected revenue will be utilized as a source of funding for capital projects.



6.5 Proposed Tariff Increases

Tariff setting is a pivotal and strategic part of the compilation of the budget. During the revision of the tariffs, the local economic conditions, input costs, the macro-economic forecasts as prescribed by MFMA circulars and the affordability of services were taken into account to ensure financial sustainability. The municipality also participated in a tariff setting workshop which was presented by the National and Provincial Treasury.

MFMA Circular No. 98 bears reference. The setting of cost-reflective tariffs is a requirement of Section 74(2) of the Municipal Systems Act which means to ensure that the municipalities set tariffs that enable them to recover the full cost of rendering the service.

A credible expenditure budget reflects the cost necessary to provide a service efficiently and effectively, namely:

- A budget adequate to deliver a service of the necessary quality o a sustainable basis; and
- A budget that deliver services at the lowest possible cost.

The table below provides information on the proposed tariff increases for the service charges. The average tariff increase for rates will be 6%. The estimated tariff increase for water will be 11.75% and electricity will be increased with an overall average 6%. The tariff increases for sewerage and refuse will be at 6% which is in line with the CPIX.

Tariff increases - Revenue 2022/23

| Revenue category | Average tariff increases |
|------------------|--------------------------|
| Rates | 6% |
| Water | 11.75 % |
| Electricity | 6% |
| Sewerage | 6% |
| Refuse | 6% |

The general tariffs will be increased with 6%.

The municipality commenced with the implementation of the winter and summer tariffs for electricity in the 2014/15 financial year. A comprehensive tariff study was performed on the electricity tariff to ensure full cost recovery. The proposed overall average tariff increase for electricity will be at 6%. The municipality will continue implementing the winter, summer tariff as well as Inclining Block Tariffs (IBT) during the 2022/23 financial year as well as the outer years.

The municipality however still experience challenges in performing a fully cost reflective study on other tariffs. Therefore, in considering the drafting of the budget in the 2022/23 financial year our tariffs must be cost reflective notwithstanding the CPIX and regulations by National Treasury. This is in consideration of improving revenue collection of these facilities as well as the quality of services to be provided by the municipality. To this extent all departments of the municipality will be required to evaluate their tariffs so that they are cost reflective, and market related. The tariffs for service charges are not fully cost-reflective. The municipality will follow a phase in approach with the implementation of cost-reflective tariffs. To implement a fully cost-reflective tariff will become unaffordable to the consumers, taking into consideration the declining local economy and the Covid-19 pandemic.

6.6 Operating Expenditure Framework

The Municipality therefore has a great challenge of providing basic services to its population with limited resources.

FS184 Matjhabeng - Table A4 Budgeted Financial Performance (revenue and expenditure)

| Description | 2018/19 | 2019/20 | 2020/21 | | Current Ye | ar 2021/22 | | | ledium Term R enditure Frame | |
|---------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------------------------|---------------|
| R thousand | Audited | Audited | Audited | Original | Adjusted | Full Year | Pre-audit | Budget Year | Budget Year | Budget Year |
| N ulousallu | Outcome | Outcome | Outcome | Budget | Budget | Forecast | outcome | 2022/23 | +1 2023/24 | +2 2024/25 |
| | | | | | | | | | | |
| Expenditure By Type | | | | | | | | | | |
| Employ ee related costs | 707 492 378 | 699 826 895 | 833 733 638 | 886 219 623 | 886 132 896 | 886 132 896 | 552 725 138 | 938 647 743 | 994 966 620 | 1 054 664 629 |
| Remuneration of councillors | 31 770 599 | 30 274 209 | 28 671 496 | 38 104 520 | 38 104 520 | 38 104 520 | 12 623 264 | 40 390 794 | 42 814 240 | 45 383 099 |
| Debt impairment | 554 662 155 | 684 012 154 | 814 216 642 | 529 097 528 | 343 097 528 | 343 097 528 | 4 181 330 | 460 743 476 | 594 493 983 | 630 163 621 |
| Depreciation & asset impairment | 528 737 269 | 253 022 920 | 233 600 606 | 170 672 575 | 123 001 502 | 123 001 502 | 0 | 131 153 243 | 159 022 438 | 158 563 784 |
| Finance charges | 281 765 183 | 281 932 415 | 108 812 105 | 204 411 837 | 139 761 837 | 139 761 837 | 1 118 648 | 134 172 259 | 188 431 529 | 199 737 421 |
| Bulk purchases - electricity | 450 358 536 | 528 574 945 | 544 880 225 | 516 350 463 | 322 362 144 | 322 362 144 | -16 068 168 | 565 971 742 | 599 930 047 | 635 925 850 |
| Inventory consumed | 0 | 0 | 0 | 742 282 272 | 742 282 272 | 742 282 272 | 0 | 786 819 208 | 834 028 361 | 884 070 063 |
| Contracted services | 425 564 397 | 415 820 503 | 533 701 677 | 129 170 646 | 396 971 711 | 396 971 711 | 227 899 605 | 211 540 513 | 133 056 363 | 140 832 704 |
| Transfers and subsidies | 0 | 1 478 207 | 1 527 801 | 780 900 | 984 450 | 984 450 | 968 406 | 827 754 | 877 419 | 930 065 |
| Other ex penditure | 197 992 880 | 283 532 219 | 310 305 711 | 282 757 943 | 441 845 807 | 441 845 807 | 314 444 646 | 301 864 171 | 319 976 033 | 339 174 587 |
| Losses | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Expenditure | 3 178 343 396 | 3 178 474 467 | 3 409 449 902 | 3 499 848 307 | 3 434 544 667 | 3 434 544 667 | 1 097 892 869 | 3 572 130 903 | 3 867 597 033 | 4 089 445 823 |

6.6.1Employee Related Cost & Councillor Remuneration

The budgeted employee related cost is R938 647 743 which is 26% of the total expenditure budget. Councillor Remuneration is budgeted at R40 390 794.

6.6.2 Bulk Purchases

Budgeted amount for bulk purchases for electricity is R565 971 742 which is 16% of the total expenditure budget. Eskom is increasing the bulk municipal tariff with 9.61%. Please note that the matter NERSA and Eskom matter is still in court.

6.6.3Water Inventory

As from 2021/22 financial year municipalities are advised to budget and account for bulk water purchases as inventory as per GRAP 12. Municipalities must budget for water as inventory in the 2021/22 MTREF, hence water will no longer form part of bulk purchases.

The budgeted amount for water inventory is R719 845 591 for the 2022/23 financial year and is 20% of the expenditure budget. The total inventory consumed budget amount is R786 819 208, 22% of the total expenditure budget.

| Inventory Consumed | | | | | | | | | | |
|-------------------------------------------|---|---|---|---------|---------|---------|---|---------|---------|---------|
| Inventory Consumed - Water | - | - | - | 679 100 | 679 100 | 679 100 | - | 719 846 | 763 036 | 808 819 |
| Inventory Consumed - Other | - | - | - | 63 183 | 63 183 | 63 183 | - | 66 974 | 70 992 | 75 252 |
| Total Inventory Consumed & Other Material | - | - | - | 742 282 | 742 282 | 742 282 | - | 786 819 | 834 028 | 884 070 |

6.6.4 Contracted Services

Contracted services consist out of outsourced services, consultants and professions, and contractors. Included in contractors is repair and maintenance. The total budget for contracted services is R211 540 513.

6.6.5 Other Expenditure

Other General Expenditure relate to operational costs of the municipality. The budgeted amount is R301 864 171.

6.6.6 Depreciation and Debt Impairment

The amount budgeted for debt impairment and depreciation amounts are R460 743 476 and R131 153 243 for the 2022/23 financial year.

6.6.7 Repairs and Maintenance

Repairs and Maintenance expenditure is budgeted for under inventory and contractors. The total budgeted amount is R305 857 273 which represents 27.9% as a percentage of expenditure and 7.9% as percentage of Property, Plant and Equipment.

| Repairs and Maintenance | 8 | | | | | | | | | | |
|-------------------------------------------|---|--------|--------|--------|-------|--------|--------|--------|---------|--------|--------|
| Employ ee related costs | | | | | | | | | | | |
| Inventory Consumed (Project Maintenance) | | 31 | 30 | 53 | 2 065 | 85 | 85 | 65 | 166 787 | 10 695 | 11 336 |
| Contracted Services | | 31 437 | 22 704 | 31 309 | 5 986 | 20 677 | 20 677 | 13 608 | 136 072 | 59 436 | 63 002 |
| Other Expenditure | | - | - | - | - | - | - | - | 2 999 | 3 179 | 3 369 |
| Total Repairs and Maintenance Expenditure | 9 | 31 467 | 22 734 | 31 362 | 8 051 | 20 763 | 20 763 | 13 674 | 305 857 | 73 309 | 77 708 |

The Municipality therefore has a great challenge of providing basic services to its population with limited resources.

6.7 Capital Budget

The Capital Budget for the 2022/23 financial year is R166 809 00 and is entirely funded by grants. The sources of funds for the capital budget are as follow:

Municipal Infrastructure GrantR 136 629 000Water Services Infrastructure GrantR 25 800 000Integrated National Electrification ProgrammeR 4 380 000

6.8 Financial Resources for Capital Projects and Operating Expenditure

Section 18 (1) of the Municipal Finance Management Act 56 of 2003 states that an annual budget may only be funded from realistically anticipated revenues to be collected; cash-backed accumulated funds from previous years' surpluses not committed for other purposes; borrowed funds, but only for the capital budget.

The capital projects are funded from grants. The main source of funding are grants such as the Municipal Infrastructure grant. The capital budget is funded by grants and own funding. The municipality's capital replacement reserve must reflect the accumulated provision of internally generated funds designated to replace aging assets.

The operating expenditure is funded form operating income which consist of assessment rates, trading services, grant income and other income e.g. rental income and fines

6.9 Financial Strategy

The revenue collection rate of the municipality for the past financial years varied between 55% and 60% which resulted in a negative cash flow position. The current ratio of the municipality is presently at 0.32:1, which indicates that the current assets of the municipality are insufficient to cover its current liabilities. A current ratio in the excess of 2:1 is considered healthy.

During the 2016/201 financial year the municipality received an unqualified audit opinion. The municipality developed an audit query action plan to address the issues raised in the audit report and to also ensure that the issues do not re-occur in the future. The following strategies have been employed to improve the financial management efficiency and the financial position of the municipality.

6.10 Budget Funding Plan

The principle objective of the BFP is to ensure financial viability and sustainability of the municipality, a funded budget and to subsequently ensure its ability to meet its obligations in terms of the SDBIP and IDP. Implementation of the Revenue Enhancement Strategy by increasing the revenue base of the municipality.

Revenue Enhancement Committee (REC)

Installation of new meters in unmetered areas and replacement of faulty meters.

Implementation and installation of Automated meter reading (AMR) meters.

Review of municipal by-laws

Review of budget related policies

Indigent Management

Implementation of the Supplementary Valuation Roll

Bulk Service management

Expenditure Management

6.11 Revenue Raising Strategy

In order for Matjhabeng Local Municipality to improve the quality of the services provided it will have to generate the required revenue. The municipality's anticipated revenue is based on a collection rate of 75%. The municipality aspires to improve their collection rate to 80% - 85%. A revenue strategy has been developed to ensure the improved collection rate is achieved.

The municipality's revenue strategy is built around the following key components:

- National Treasury's guidelines and macroeconomic policy;
 - Growth in the municipality and continued economic development;
- Efficient revenue management, which aims to ensure a 80 85 per cent annual collection rate for property rates and other key service charges;
- Electricity tariff increases as approved by the National Electricity Regulator of South Africa (NERSA);
- Achievement of full cost recovery of specific user charges especially in relation to trading services;
- Determining the tariff escalation rate by establishing/calculating the revenue requirement of each service;
- The municipality's Property Rates Policy approved in terms of the Municipal Property Rates Act, 2004 (Act 6 of 2004) (MPRA);
- Increase ability to extend new services and recover costs;
- The municipality's Indigent Policy and rendering of free basic services; and
- Tariff policies of the municipality.

6.12 Asset Management Strategy

An asset management strategy was identified to maintain the audit. The strategy will involve the identification and verification of all assets, capturing of all the assets onto an integrated asset management system, maintenance of the system and the production of an asset register which is GRAP compliant.

6.13 Financial Management Strategy

The following are more of the significant programmes identified to address the financial management strategy.

- Develop and implement budget as per legislative framework
- Review finance policies
- Review of finance structure
- Training and development of finance staff as well as the rest of the municipality
- Unqualified audit report
- Improve debt collection
- Data purification
- Accurate billing

7 Section G- Institutional Capacity and Performance Management System

7.1 Introduction

Performance Monitoring and evaluation (PM&E) provides decision makers with the ability to draw on causal linkages between the choice of policy priorities, resourcing, programmes, the services actually delivered and the ultimate impact on communities. PM&E provides answers to the "so what" question, thus addressing the accountability concerns of stakeholders and give unit or sectional managers information on progress toward achieving stated targets and goals. It also provides substantial evidence as the basis for any necessary corrections in policies, programmes, or projects. Its main aim is to helpimprove performance and achieve the desired results, by measuring and assessing performance to effectively manage the outcomes and associated outputs known as development results.

Section 19 (1) of the Municipal Structures Act states that a municipal council must strive within its capacity to achieve the objectives set out in Section 152 of the Constitution. Section 19 (2) of the sameAct stipulates that a municipal council must annually review its overall performance in achieving the objectives referred to in subsection 19(1). The Performance Management System (PMS) is one of themechanisms through which Matjhabeng Local Municipality aims to improve organisational and individual performance to enhance service delivery. The performance management framework for Matjhabeng Local Municipality comprises of two components, namely:

- Organisational Performance Management and
- Individual Performance Management for Section 57 employees

The Organisational PMS is a tool used to measure the performance of the municipality with regard to development priorities and objectives outlined in the IDP. Once the municipality starts to implement itsIDP, it is important to monitor that:

- the delivery is happening as planned in the SDBIP;
- the municipality is using its resources most efficiently;
- it is producing the quality of delivery envisaged;

The PMS Framework is currently being developed and the municipality's Monitoring and Evaluation Framework (*PMS will be part of the Framework*) will be produced to ensure that the following areas areaddressed through monitoring:

- Early warning reports are produced;
- Quarterly analysis reports are produced;
- Municipal Evaluations plan is developed;
- Evaluations are conducted;
- Projects verification is conducted;
- Excellence Awards are bestowed to the best performing Department/ section.

7.2 Legislative Framework for Performance Management

Legislation that governs performance management in local government includes Local Government: Municipal Systems Act, 2000 (Act 32 of 2000), Local Government: Municipal Planning and Performance Management Regulations, 2001, Local Government: Municipal Finance Management Act 53 of 2003 and Local Government: Municipal Performance Regulations for Municipal Managers and Managers Directly Accountable to Municipal Managers, 2006, Provincial Monitoring and Evaluation Framework 2009, National Evaluation Policy 2011.

7.2.1 Municipal Systems Act, 2000 (Act 32 of 2000)

Chapter 6 of the MSA requires all municipalities to promote a culture of performance through the following:

- Developing a performance management system;
- Setting targets, monitor and review performance based on indicators linked to the IDP;
- Publish an annual report on performance management for the Councilors, staff, the public andother spheres of government;
- Incorporate and report on a set of general indicators prescribed nationally by the Ministerresponsible for Local Government;
- Conduct an internal audit on performance before tabling the report;
- Have the annual performance report audited by the Auditor-General;
- Involve the community in setting indicators and targets and reviewing municipal performance.

7.2.2 Municipal Planning and Performance Management Regulations, 2001(MPPMR)

The MPPMR, published by the then Department of Provincial and Local Government (DPLG), which requires a municipality to ensure that its PMS complies with the requirements of the MSA, demonstratethe operation and management of the PMS; clarify financial year roles and responsibilities, as well as ensure alignment with employee performance management and the IDP processes.

7.2.3 Municipal Finance Management Act, 2003 (Act 56 of 2003)

The MFMA requires a municipality to develop a Service Delivery and Budget Implementation Plan (SDBIP) based on specific targets and performance indicators derived from the IDP, thus linking the IDP, the performance management system and the budget. Section 67 of the MSA regards the monitoring, measuring, and evaluating of performance of staff as a platform to develop human resources and to develop an efficient and effective culture. The MFMA further requires the Executive Mayor to ensure that the performance agreements of Section 57 employees comply with the requirements of the MSA to promote sound financial management and are linked to measurable performance objectives, approved with the budget and included in the Service Delivery and Budget Implementation Plan (SDBIP).

7.2.4 Local Government: Municipal Performance Regulations for Municipal Managers and Managers Directly Accountable to Municipal Managers, 2006

The then DPLG now Cooperative Governance and Traditional Affairs, in August 2006, promulgated Regulations for Section 57 Managers on how the performance of municipal managers, should prepare reports, review, improve and reward performance. The regulations provide for the conclusion of performance agreements and personal development plans.

7.2.5 Implementation and Reporting on the Organisational PerformanceManagement System

Performance Management System (PMS) is a tool that reflects the level of the implementation of IDP and the role played by individual staff members in the process. It involves the translation of the IDP and sector plans, into the Service Delivery and Budget Implementation Plan (SDBIP). The SDBIP further translate the IDP into the municipal or corporate score cards with quarterly targets. The Municipal Manager is the custodian of the SDBIP Score Cards and agrees with the Executive Mayor, as representative of the Employer, on the delivery aspects of the scorecard.

7.2.6 Provincial Monitoring and Evaluation Framework

The Provincial M&E Framework is a guiding document to ensure that all public institutions in the province develop M&E Framework and establish M&E Units that will monitor the performance of the institution and produce early warning reports.

7.2.7 National Evaluation Policy Framework: November 2011

The Policy Framework seeks to:

- Foreground the importance of Evaluation;
- Provide for an institutionalized system across government linking to planning and budget;
- Provide common language and conceptual base for evaluation in government;
- Indicate clear roles and responsibilities related to evaluations;
- Improve the quality of evaluations;
- Ensure the utilization of evaluation findings to improve performance.

The purpose underlying is:

- Improving policy programme **performance**, providing feedback to managers;
- Improving accountability for where public spending is going and the difference it make;
- Improving decision-making, e.g., on what is working or not working;
- Increasing **knowledge** about what works and what does not with regards to a public policy, plan,programme, or project.

7.3 Role Players In The Management Of Performance Management

The roles players that manage the performance management system of the municipality include the following:

7.3.1 Internal Audit

The Internal Audit Services plays an internal performance auditing role, which includes monitoring the functioning of the PMS and compliance to legislative requirements. Its role is also to assist the municipality in validating the evidence provided by the Executive Directors in support of their performance achievements.

7.3.2 Performance Audit Committee

The committee monitors the quality and integrity of the Performance Management System, to ensure equity and consistency in the application of evaluating norms and standards. The committee further provides impartial recommendations on performance ratings to the Mayoral Committee, following the completion of objective appraisals.

7.3.3 Evaluation Panel

The Evaluation Panel evaluates the performance of Section 57 employees, including the Municipal Manager's performance, through approval of their final performance ratings.

7.3.4 Executive Mayor and Members of the Mayoral Committee

The Executive Mayor and the Members of the Mayoral Committee manage the development of the municipal PMS and oversee the performance of the Municipal Manager and the Executive Directors.

7.3.5 Council and Section 79 Committees

Section 79 Committees play an oversight role and consider reports from Council on the functioning of different portfolios and the impact on the overall objectives and performance of the municipality.

7.3.6 Community

The community plays a role in the PMS through the annual IDP consultation processes, which are managed by the Office of the Speaker, working in close collaboration with the IDP and PublicParticipation Unit.

7.4 REPORTS

The legislative framework requires that the municipality should develop reports at particular intervals that must be submitted to various institutions for validation and monitoring. The table below outlines a summary of the reports that should be developed in the municipality.

| Report Type | Description |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Monthly reports | Section 71 of the MFMA requires that reports be prepared. A financial report isprepared based on |
| | municipal programmes and projects. |
| Quarterly SDBIP | The SDBIP is a key management, implementation, and monitoring tool, which providesoperational content |
| reporting | to the end-of-year service delivery targets, set in the budget and IDP. It determines the performance |
| | agreements for the municipal |
| | Manager, Top Managers and other levels of staff, whose performance can then be monitored through Section 71 monthly reports and evaluated through the annual report process. |
| | The SDBIP information on revenue will be monitored and reported monthly by the Municipal Manager in terms of Section 71(1) (a) and (e). For example, if there is lowerthan anticipated revenue and an overall cash shortage in a particular month the municipality may have to revise its spending downwards to ensure that it does not borrow more than anticipated. More importantly, such information requires the municipality to take urgent remedial steps to ensure it improves on its revenue collection capacity if the municipality wants to maintain its levels of service delivery andexpenditure. Section 1 of the MFMA states that the SDBIPs is a detailed plan approved by the Executive Mayor of a municipality in terms of service delivery and should make projections for each month revenue to be collected, by source, as well as the operational and capital expenditure, by vote. The service delivery targets, and performance indicators need to be reported on quarterly (MFMA, 2003). |
| Mid-year budget | Section 72 of the MFMA requires the Accounting Officer to prepare and submit a reporton the performance |
| andPerformance | of the municipality during the first half of the financial year. The report must be submitted to the Executive |
| report | Mayor, National Treasury as well as the relevant Provincial Treasury and COGTA. As with all other reports |
| | this is a crucial report for the Council to consider mid-year performance and what adjustments should be |
| | made, if necessary. |
| Annual | Section 46 of the MSA states that a municipality must prepare for each financial year, a performance report |
| Performancereport | that reflects the following: |
| (Section 46) | |
| | The performance of the municipality and each external service providedduring that financial year; |

- A comparison of the performances referred to in the above paragraph withtargets set for and performances in the previous financial year; and
- Measures to be taken to improve on the performance.

The performance report must be submitted at the end of the financial year and will bemade public as part of the annual report in terms of Chapter 12 of the MFMA.

The publication thereof will also afford the public an opportunity to judge the performance of the municipality against the targets set in the various planning instruments.

Annual report

Every municipality and every municipal entity under the municipality's control is required by Section 121 to prepare an annual report for each financial year, which mustinclude:

- the annual financial statements of the municipality or municipal entity as submitted to the Auditor-General for audit (and, if applicable, consolidatedannual financial statements);
- the Auditor-General's audit report on the financial statements;
- an assessment by the Accounting Officer of any arrears on municipal taxes and service charges;
- particulars of any corrective action taken or to be taken in response to issuesraised in the audit reports;
- any explanations that may be necessary to clarify financial year issues inconnection with the financial statements;
- any information as determined by the municipality, or, in the case of a municipal entity, the entity or its parent municipality;
- any recommendations of the municipality's audit committee, or, in the case of a municipal entity, the audit committee of the entity or of its parent municipality;
- an assessment by the Accounting Officer of the municipality's performance against the
 measurable performance objectives for revenue collection and foreach vote in the municipality's
 approved budget for the relevant financial year;
- an assessment by the Accounting Officer of the municipality's performance against any
 measurable performance objectives set in terms the service delivery agreement or other
 agreement between the entity and its parent municipality;
- the annual performance report prepared by a municipality;
- Any other information as may be prescribed.

Section 127 prescribes the submission and tabling of annual reports. This section alsogives provision for the following:

- 1. The Accounting Officer of a municipal entity must, within six months after theend of a financial year, submit the entity's annual report for that financial year to the Municipal Manager of its parent municipality;
- 2. The Executive Mayor of a municipality must, within seven months after the end of a financial year, table in the municipal council the annual report of the municipality and of any municipal entity under the municipality's sole or shared control;
- 3. If the Executive Mayor, for whatever reason, is unable to table in the council the annual report of the municipality, or the annual report of any municipal entity under the municipality's sole or shared control, within seven months after the end of the financial year to which the report relates, the mayor must:
- a. submit to the Council a written explanation setting out the reasons for the delay, together with any components of the annual report that are ready;
- b. submit to the Council the outstanding annual report or the outstanding components of the annual report as soon as may be possible.

Oversight report

The Council of a municipality must consider the municipality's annual report (and that of any municipal entity under the municipality's control), and in terms of Section 129, within two months from the date of tabling of the annual report, must adopt an oversightreport containing the Council's comments, which must include a statement whether the Council:

- a) has approved the annual report with or without reservations;
- b) has rejected the annual report; or
- c) has referred the annual report back for revision of those components that canbe revised.

In terms of Section 132, the following documents must be submitted by the AccountingOfficer to the provincial legislature within seven days after the municipal council has adopted the relevant oversight report:

- a) the annual report (or any components thereof) of each municipality and each municipal entity in the province; and
- b) all oversight reports adopted on those annual reports. It is important to note that the Oversight Committee working with these reports should be chaired by the opposition party.

7.5 CONCLUSION

The performance management system links both the organisational and individual performancemanagement to ensure that there is seamless integration with the performance of the municipality and performance of section 57 Managers.

8 Section H-Integration and Consolidation

8.1 Integrated Sector Involvement

One of the challenges identified during the assessment of the Integrated Development Plans was a lack of integration of various programmes in the Integrated Development Plan. This lack of integrating could be attributed to many factors-one of them is an inability to identify and demonstrate relationships among various sector plans. This is because in most instances sector plans are normally developed as a standalone plan independent from one another. This results to fragmented programmes and projects that are not aligned or contributing to the vision of a municipality.

At the core of the system of local government is the ability of a municipality to coordinate and integrate programmes of other government spheres and sectors implemented in their space. This role is very critical given that all government programmes and services are delivered in municipal space. In this regard, the integrated development planning process becomes a vehicle to facilitate integrated development and ensure that local government outcomes contained in the White Paper on Local Government are attained.

The approaches and plans to achieve these outcomes are contained in various national and provincial legislations and policy frameworks. National departments, through legislation and policies, express government priorities, strategies, plans and programmes. The legislation and policies also require municipalities to develop sector-specific plans to guide the rendering of certain services. For the purpose of this framework these sector plans are grouped into two main categories, namely sector plans providing overall development vision of the municipality and sector plans that are service oriented.

8.2 Sector Plans providing for overall development of the municipality

Most of these sector plans provide socio-economic vision and transformation vision of the municipality-they are mandatoryas required by the Municipal Systems Act 32 of 2000. In terms of the Municipal Systems Act, 32 of 2000 the following sector plans must be part of the Integrated Development Plan:

- Spatial Development Framework;
- Local Economic Development Plan;
- Disaster Management Plan;
- Institutional Plan; and
- Financial Plan.

Although the Municipal systems act, 32 of 2000 mandates the inclusion of these plans in the Integrated Development Plan, one of the challenges is that the relationship among these plans is not clearly defined. This has resulted to some municipalities viewing them as attachments to the Integrated Development Plans as opposed to being an integral component of the Integrated Development Plans.

8.3 Sector Plans provided for and regulated by Sector Specific Legislation and Policies

Various national legislations and policies provide for the development of service delivery related sector plans to regulate and guide the delivery of certain services in municipalities. These plans include amongst others:

- Water Services Development Plan;
- Spatial Development Framework;
- Land Use Scheme;
- Precinct Plan;
- Integrated Waste Management Plan;
- Integrated Transport Plan;
- Integrated Human Settlement Plan;
- Integrated Energy Plan;
- Sport and Recreation Plan;
- Integrated HIV/AIDS Plan;
- Integrated Gender Equity Plan;
- Migration Integrated Development Plan; and
- Covid-19 Impact Management Plan

- Environmental Management Plan
- Sport & Recreation Facilities Management Plan
- Tree Management Policy
- Air Quality Management Plan
- Disaster Plan
- Security Master Plan

During this phase of the Integrated Development Plan formulation, true meaning is given to the process of integrated development planning. With the designed projects for implementation in mind, the integration phase aims to align these different project proposals firstly with specific deliverables from the Integrated Development Plan formulation and secondly with certain legal requirements. More specifically, the projects must be aligned with the agreed objectives and strategies to ensure transparency as well as with the available financial and institutional resources to ensure implementation.

Furthermore, the projects also need to be aligned with national and provincial legal requirements to ensure uniformity and compatibility with government strategies and programmes. The National and Provincial Planning and Development Fora played a crucial role in aligning the IDP's and the National and Provincial development plans and strategies

Instead of arriving at a simplified "to do" list for the next financial year, the aim is to formulate a set of consolidated and integrated programmes for implementation, specifically focusing on contents, location, timing, and responsibilities of key activities. The integration requirements are divided into three broad categories namely:

- Integrated sector programmes;
- Internal planning programmes; and
- External policy guideline requirements

Integrated sector programmes form the basis for preparing of budgets and future sectoral business plans. From the project planning and design sheets it was possible to compile a list of sector specific projects from the multi-sectoral Integrated Development Plan projects. The sectoral programmes to projects representing both sector components as well as the following directorates are within the municipality:

- (a) Office of the Office of the Municipal
- (b) Directorate Strategic Support Services
- (c) Directorate Infrastructure
- (d) Directorate Corporate Services
- (e) Directorate Local Economic Development and Support Services
- (f) Directorate Finance Services
- (g) Directorate Community Services

It is important to note that these programmes do not only make provision for Integrated Development Plan related projects but also other project costs and activities to create a comprehensive picture for budgeting purposes.

8.4 Current Status of Internal Planning Programmes

To set up close links between planning and budgeting as well as between planning and implementation, several internal planning programmes are required. These plans, however, do not only serve as a framework for managing finances, but it also sets the groundwork for regular management information in respect of monitoring progress and performance. Finally, it also demonstrates compliance of the Integrated Development Plan with spatial principles and strategies, and which serves as a basis for spatial coordination of activities and for land use management decisions. The status and annexure numbers of the relevant internal planning programmes is indicated in the table below:

8.4.1 Current status of internal planning programmes

Below is the status of all the sector plans in the municipality

| Plans | Current Status |
|----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Long-Term Planning | |
| Water and Sanitation Master Plan | L Dratt needs to be undated (Developed by Housing Development Agency) |
| | Draft needs to be updated (Developed by Housing Development Agency) |
| Energy Master Plan | Currently being developed by HDA |
| Roads and Transport Master Plan | Rural Roads Asset Management System reports developed by the district need to be adopted, item for section 80 is currently being drafted |
| Land Use Scheme | Up to date |
| Climate Change Adaptation Plan | Not in place |
| Stormwater Master Plan | Not in place |
| Open Space Master Plan | Not in place |
| Environmental Management Plan | Draft ready to serve before council |
| Solid Waste Master Plan | Need to be developed |
| Facility Master Plan | Not in place |

| Plans | Current Status |
|---------------------------------------|-----------------------------------------------------------------------------------------|
| Infrastructure Asset Management Plan | Not in place |
| Air Quality Management Plan | Needs to be developed |
| Medium-Term Planning | · |
| Spatial Development Framework | Under review to be adopted with the final IDP |
| Water Services Development Plan | Needs to be reviewed |
| Integrated Transport Plan | Developed by province and need approval by council |
| Integrated Waste Management Plan | Draft ready to serve before Council |
| Integrated Human Settlement Plan | Under review |
| Energy Conservation Strategy | Not in place |
| Water Demand Strategy | Not in place |
| Workplace Skills Plan | Updated copy annexed to IDP |
| Employment Equity Plan | Not in place |
| Financial Plan | Updated and integrated in this document |
| Capital Investment Plan | Integrated onto the document |
| Institutional Plan | Not in place |
| Pavement Management Plan | Not in place |
| Rural Roads Assets Management Systems | Draft Developed by district Annexed |
| Operational Plan | Not in place |
| Procurement Plans | Not in place |
| Precinct Plans | Available for Masimong/Bronville area, Merrriespruit hostel area and Virginia core area |
| HIV/Aids Plan | Not in place |
| Performance Management Framework | Needs to be Reviewed |
| Fleet Management Plan | Needs to be developed |
| Fraud Response Plan | Needs to be developed |

8.5 External Policy Guidelines requirements

To complete the integration phase of the Integrated Development Plan, it is necessary to check consistency with policy guidelines of certain cross-cutting dimensions. This requires the formulation of several programmes which assess the effect or impact of project proposals in relation to poverty reduction and gender equity, environmental practices, economic development, and employment generation, the prevention and spreading of HIV / AIDS as well as the prevention of the scourge of the COVID-19 Pandemic. The status and annexure numbers of the relevant external policy and guideline programmes is indicated in the table below.

8.5.1 Current Status of External Policy Guidelines Programmes

| External Policy Guideline Requirements | Current Status |
|------------------------------------------------------------|----------------|
| Not in place, need to be developed and approved by council | |

9 Section I-Approval, Adoption and Publication

9.1 Introduction

This document contains the draft Integrated Development Plan 2022/2023 of the municipality and was formulated over a period of nine months, taking into consideration the views and aspirations of the entire community. The draft Integrated Development Plan provides the foundation for development and will form the basis of the planning process for the next two years until 2024.

9.2 Adoption

The draft Integrated Development Plan must by law be adopted by a municipal council within ninety days before the start of the new financial year. The adoption must be resolved by a full council in a meeting which is open for the public and the media.

9.3 Invitation for Comments

To ensure transparency of the integrated development plan process everybody is given the chance to raise concerns regarding the contents of the draft Integrated Development Plan 2022/2023 for a period of twenty-one days. All national and provincial departments are firstly given a chance to assess the viability and feasibility of project proposals from a technical perspective. More specifically, the spheres of government are responsible for checking the compliance of the draft Integrated Development Plan in relation to legal and policy requirements, as well as to ensure vertical coordination and sector.

Since the operational activities of the local municipality will have a certain effect and possible impact on surrounding areas, adjacent local and district municipalities are also given the opportunity to raise any concerns in respect of possible contradicting types of development and to ensure the alignment of Integrated Development Plans. This exercise will be conducted through the district IDP forum

Finally, all residents and stakeholders will also be given the opportunity to comment on the contents of the draft Integrated Development Plan 2022/2023, as they are directly affected. The approved draft IDP 2022/2023 will be advertised in local newspapers and all concerned parties will be given a period of 21 days in which inputs can be made and integrated into the document

9.4 Approval

After all the comments are incorporated in the final Integrated Development Plan 2022/2023 document, the Council would approve the document. The approved document will be submitted to the Member of the Executive Council: Corporate Governance and Traditional Affairs in the Free State, as required by the Municipal Systems Act, 32 of 2000. The final Integrated Development Plan 2022/2023, together with all the appendices, annexures, and the Budget 2022/2023-2024/2025, as required by legislation will be adopted by Council on the 31/05/2022.

ANNEXURES

Local Economic Development
StrategySpatial Development Framework
Human Settlement Plan
Work Skills Plan
Communication and Media Policy
Communication Strategy
Water and Sanitation Infrastructure Master Plan
Integrated Waste Management Plan
Environmental Management Plan

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