

FINAL INTEGRATED DEVELOPMENT PLAN (IDP)

2026/2027 – 2030/2031

SEKHUKHUNE DISTRICT MUNICIPALITY



Executive Mayor
Cllr Minah Bahula



VISION

Sekhukhune District Municipality – **An innovative** leader in integrated economic development and sustainable service delivery.

MISSION STATEMENTS

To improve the quality of life for all communities through:

- provision of a democratic and accountable government;
- promotion of inclusive and egalitarian economic transformation;
 - promotion of a safe and healthy environment;
- fostering of community involvement and stakeholder engagement; and
 - Strengthening institutional capacity.
 - Promotion of social cohesion

FINAL IDP/BUDGET FOR 2026/2027-2030/2031

**ADOPTED BY COUNCIL ON THE
27 MAY 2026**

COUNCIL RESOLUTION NO. SC02/05/26



THE EXECUTIVE MAYOR'S FOREWORD

The year 2026 is a seminal year in the history of South Africa, being the year in which the fifth term of local government in South Africa officially ends on 1 November 2026, marking the conclusion of the 2021–2026 municipal cycle, with local government elections scheduled to take place on the 4th November 2026 as announced by his Excellency President Cyril Ramaphosa.

Once again, the people of this country will exercise their democratic rights and elect a government of their choice. The citizens will choose the political party that best represents their hopes, dreams, and aspirations, thereby reaffirming their confidence in democratic processes to lead the developmental agenda and efforts to improve their lives.

During our 5-year tenure as the political leadership, the IDP (Integrated Development Plan) document played a critical role as a critical strategic document that outlines the strategic path and direction of Sekhukhune district municipality. It was a social contract between this 5th administration, the communities and other stakeholders of our district, to fast-track the provision of basic services and improve the local economy over the past five years.

In line with our program of action emanating from the IDP, we worked very hard to build a responsive, accountable, effective, and efficient local government. In the spirit of inter-governmental relations, we collaborated and worked together with the four local municipalities in our district and coordinated and harnessed all programs of the other two spheres of government.

For the past 5 years, among others, the municipality has implemented community-based water projects throughout the district. This includes rescuing and restoration of blocked water projects and drilling new boreholes for traditional authorities as well as communities. These initiatives were critical in ensuring that all communities have access to clean water sources in the interim while pursuing long term and sustainable bulk water supply, addressing one of the most fundamental needs of our district. This includes making sure that no money returns to National Treasury

We further implemented support programs for the most vulnerable populations in the district. This includes improving healthcare services in consultation with the department of health and

other stakeholders, and implementing targeted programs for the elderly, women, children, and people with disabilities.

By implementing the above measures amid persistent challenges of service delivery, Covid 19 Pandemic, poverty, inequality and unemployment including Gender Based Violence and Femicide, we improved transparency, reduce inefficiencies, and foster a culture of accountability within the district municipality. This will in the long run enhance our financial health but also build trust with our stakeholders and the communities we serve. The post-COVID-19 era called upon all of us to conduct business in an unusual manner. We needed to be more creative and innovative in how we do things, and I believe we manage to rise to the occasion.

As I conclude my term as Executive Mayor and notwithstanding the challenges, I look back with pride on the achievements we have reached over the past five years. We have laid a firm foundation for sustainable service delivery and established functional governance structures that have turned the tide on our financial challenges.

While challenges remain, I am confident that the IDP as a strategic document, will continue to guide and provide a clear roadmap for the incoming administration. I extend my sincere gratitude to the Council, the administration, and the residents of Sekhukhune District Municipality for their unwavering support and commitment to building a better future together.

I leave behind a district municipality that is better positioned for the future. Many thanks to team SDM for commitment to excellence, care, and accountability. As I pass the baton, I call on all residents to continue actively participating in the IDP processes because community participation is key to the development of our people. The people shall govern.

Aluta Continua!

The Executive Mayor

Cllr Minah Bahula

MUNICIPAL MANAGER'S OVERVIEW



The Municipal Systems Act, 32 of 2000, mandates municipalities to develop and review their five-year Integrated Development Plans (IDPs) to guide them in fulfilling their constitutional responsibilities as developmental local government institutions and in delivering effective services to communities. The IDP is reviewed annually to ensure that it remains responsive to changing socio-economic conditions, evolving policy priorities and the developmental aspirations of our communities.

The 2026/27 IDP Review is undertaken within a challenging environment characterised by increasing service delivery demands, infrastructure backlogs, water security challenges, fiscal constraints and persistent levels of poverty and unemployment. These realities require municipalities to strengthen planning, improve implementation, enhance accountability and ensure that available resources are directed towards programmes that deliver meaningful and sustainable impact.

The municipality continues to align its planning and development agenda with national and provincial priorities, including the National Development Plan 2030, the Medium-Term Development Plan 2024-2029, the District Development Model, the Limpopo Development Plan and the Sustainable Development Goals. This alignment seeks to ensure that municipal interventions contribute towards inclusive growth, improved service delivery and sustainable development.

Purpose and Objectives of the 2026/27 IDP Review

The primary objective of the 2026/27 IDP Review is to ensure that the municipality's planning framework remains responsive to current developmental challenges, community priorities and government policy directives. The review seeks to strengthen alignment between planning, budgeting and implementation whilst providing a strategic platform for sustainable service delivery, infrastructure development, economic growth, institutional strengthening and improved governance.

Furthermore, the review aims to:

- Assess progress made in implementing previous IDP commitments.
- Respond to changing socio-economic and service delivery conditions.
- Align municipal programmes and projects with national and provincial development priorities.
- Strengthen intergovernmental coordination through the District Development Model.
- Promote sustainable and inclusive development that improves the quality of life of communities within Sekhukhune District.

Community Participation and Stakeholder Engagement

The review process was informed by extensive public participation and stakeholder engagement undertaken throughout the district. Through consultations with communities, traditional leadership institutions, organised stakeholders, sector departments and other spheres of government, critical development priorities were identified and incorporated into the planning framework of the municipality. These engagements reaffirmed the need for reliable water services, infrastructure development, economic opportunities, accountable governance and responsive local government.

Water Security and Infrastructure Development

Water provision and sanitation services remain at the centre of the municipality's developmental agenda. During the period under review, the municipality continued implementing interventions aimed at improving water security across the district, including the drilling of approximately 80 boreholes in various communities as temporary relief measures whilst major regional bulk water schemes are being implemented. The municipality remains committed to accelerating infrastructure development, strengthening operations and maintenance programmes and improving service reliability for all communities.

Intergovernmental Relations and the District Development Model

The municipality continues to strengthen intergovernmental coordination through the District Development Model to ensure greater alignment between planning, budgeting and implementation. Through partnerships with national and provincial departments, state-owned entities, local municipalities, traditional authorities and development agencies, the municipality seeks to accelerate service delivery, unlock investment opportunities and address infrastructure challenges across the district.

Economic Development and Growth

Economic development remains a critical priority. The municipality continues to support initiatives aimed at stimulating investment, creating employment opportunities and broadening economic participation. Strategic opportunities associated with the mining sector, agriculture, tourism and the Fetakgomo-Tubatse Special Economic Zone continue to provide a platform for inclusive economic growth and local enterprise development.

Institutional Development, Financial Sustainability and Governance

In fulfilling its developmental mandate, the municipality remains committed to strengthening institutional capacity, promoting sound financial management, enhancing accountability and improving governance systems. These efforts are necessary to ensure that the municipality remains capable, responsive and sustainable in the delivery of services.

Municipal Vision

The municipality's vision remains:

"An innovative leader in integrated economic development and sustainable service delivery."

Guided by this vision and our institutional values of **Honesty, Excellence, Accessibility, Respect, Transparency, Ethical Leadership, Accountability and Responsiveness**, we remain committed to building a capable, developmental and people-centred municipality.

Strategic Focus Areas

The six strategic focus areas continue to guide the municipality's development agenda:

1. Basic Service Delivery and Infrastructure Development
2. Spatial Rationale
3. Local Economic Development
4. Institutional Development and Organisational Transformation
5. Financial Viability
6. Good Governance and Public Participation

Key Priorities for 2026/27

The municipality's key priorities for the 2026/27 financial year include:

- Improving water security through infrastructure development, borehole programmes, operations and maintenance, and the implementation of major bulk water schemes.
- Expanding access to sustainable sanitation services and improving environmental health outcomes across communities.
- Accelerating infrastructure delivery and reducing service delivery backlogs through improved project planning, implementation and monitoring.
- Strengthening institutional capacity, organisational performance and accountability through sound governance and performance management systems.
- Enhancing financial sustainability through improved revenue management, cost containment measures and prudent utilisation of municipal resources.
- Promoting local economic development, investment attraction, enterprise development and job creation through strategic partnerships and catalytic projects.
- Strengthening intergovernmental relations and District Development Model implementation to improve coordination and service delivery outcomes.

Conclusion

The 2026/27 IDP reflects the municipality's commitment to responsive governance, sustainable development and improved service delivery. Whilst challenges remain, the municipality is confident that through collaboration, innovation and effective implementation, meaningful progress can be achieved in improving the quality of life of all residents within Sekhukhune District.

On behalf of the municipality, I extend my sincere appreciation to councillors, traditional leaders, communities, government departments, development partners, organised stakeholders and municipal officials who contributed to the review process. Together, we will continue to advance the developmental aspirations of our district and build a better future for all.

Mr Meshack M. Kgwale
Municipal Manager

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LIST OF ACRONYMS

AS	Auxiliary Services
CoGHSTA	Co-operative Governance, Human Settlements & Traditional Affairs
DoE	Department of Energy
DoA	Department of Agriculture
DWAE	Department of Water Affairs and Environment
ECD	Early Childhood Development
EAP	Employee Assistance Programme
EIA	Environmental Impact Assessment
EPWP	Expanded Public Works Programme
FBE	Free Basic Electricity
FBS	Free Basic Services
FBW	Free Basic Water
FIVIMS	Food Insecurity and Vulnerability Information Management System
GGP	Gross Geographic Product
HIV	Human Immunodeficiency Virus
HOD	Head of Department
HRD	Human Resource Development
HRM	Human Resource Management
ICT	Information Communication Technology
IDP	Integrated Development Plan
IEMP	Integrated Environmental Management Plan
IGR	Intergovernmental Relations
ISDF	Integrated Spatial Development Framework
ISRDP	Integrated and Sustainable Rural Development
ITP	Integrated Transport Plan
IWMP	Integrated Waste Management Plan
LDOs	Land Development Objectives
LDV	Light Delivery Vehicle
LED	Local Economic Development
LEDET	Limpopo Department of Economic Development Environmental Affair and Tourism
LEGDP	Limpopo Employment, Growth and Development Plan
LGDS	Limpopo Growth and Development Strategy
LIBSA	Limpopo Business Support Agency
LIM476	Fetakgomo/Greater Tubatse Municipality
LIMDEV	Limpopo Economic Development Enterprise
LM	Local Municipality
LSM	Living Standard Measures
LTP	Limpopo Tourism Parks Board
LUMS	Land Use Management System
MDG	Millennium Development Goal
MEC	Member of Executive Committee
MIG	Municipal Infrastructure Grant

MLL	Minimum Living Level
MM	Municipal Manager
MPCC	Multi-Purpose Community Centres
MRM	Moral Regeneration Movement
MTEF	Medium Term Expenditure Framework
MTSF	Medium Term Strategic Framework
NGO	Non-Governmental Organisation
NLTTA	National Land Transport Transition Act
NSDP	National Spatial Development Perspective
OD	Organisational Development
OHS	Occupational Health and Safety
PGMs	Platinum Group Metals
PHC	Primary Health Care
PMS	Performance Management System
PSET	Post-school Education and Training
RAL	Roads Agency Limpopo
RDP	Reconstruction and Development Programme
SANAC	South African National AIDS Council
SAPS	South African Police Services
SARS	South African Revenue Services
SASSA	South African Social Security Agency
SDBIP	Service Delivery and Budget Implementation Plan
SDF	Spatial Development Framework
SDM	Sekhukhune District Municipality
SMME	Small, Medium and Micro Enterprise
SOPs	Standing Operating Procedures
STATSSA	Statistics South Africa
TDM	Travel Demand Management
URP	Urban Renewal Programme
WWTW	Wastewater Treatment Works
WSA	Water Services Authority
WSDP	Water Services Development Plan
WSP	Water Service Provider

CHAPTER 1:

INTRODUCTION

AND CONTEXT

1.1. INTRODUCTION

Integrated Development Planning (IDP) is a strategic development tool to assist the municipality to achieve its developmental imperatives. The review of the 2025-2026 IDP document for Sekhukhune District Municipality has followed an extensive internal and external consultation of stakeholders and communities within the parameters of the district's sphere of operation. This document is a legislative mandate and a strategic planning instrument that guide and inform planning and development as well as decisions with regard to planning, management and development throughout the district. The Municipal Systems; Act (2000) provides the legal framework for municipal development planning to assist Local Government to discharge its mandates.

1.2. POLICIES AND LEGAL PARAMETERS

In formulating the IDP cognizance ought to be given to Global, National, Provincial and Local policy and legislative imperatives.

1.2.1. GLOBAL IMPERATIVES

SUSTAINABLE DEVELOPMENT GOALS (SDGs)

During 2015, South Africa presented its final Millennium Development Goals (MDGs) report on the state of the progress that the country has made in rolling back poverty in all its forms, as agreed upon globally and initiated in 2000. This 15-year process covered the tracking of eradication of poverty in a number of dimensions, measured across 8 basic areas or goals. Since then, the global community has adopted a further set of development issues to continue and expand the work of the MDGs. This set of aspirations is termed the Sustainable Development Goals (SDGs) and will come to fruition in 2030. The SDGs are both an extension and an expansion of the work done under the MDGs; in particular, the number of goals increased from 8 to 17, the number of targets increased from 20 to 169 and the indicator suite increased from 60 to 230.

GOAL 1: END POVERTY IN ALL ITS FORMS EVERYWHERE

Recent data shows that the war on poverty is far from over and that efforts to combat it must be expanded and accelerated as the country experienced increased levels of poverty between 2011 and 2015. Women, children, black Africans, those living in rural areas, and people with little or no education remain the biggest victims of poverty in South Africa and these groups require special focus and targeted interventions if poverty levels are to drop to the SDG target of 20,0% by 2030 (from 40,0% in 2015) based on the LBPL.

GOAL 2: END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

Food security is more than just the availability of food; it also encapsulates issues of affordability, nutrition/food utilisation and stability of food supply into the future. The NDP indicates that food security exists when everyone has access to sufficient, nutritious, and safe food at all times. This implies that food must be available and that people must have the means to access it.

GOAL 3: ENSURE HEALTHY LIVES AND PROMOTE WELL-BEING FOR ALL AT ALL AGES

The NDP envisages South Africa having a health system that works for everyone and produces positive health outcomes by 2030. Provision of universal health coverage through implementation of national health insurance, addressing the social determinants of health and promoting healthy behaviours and lifestyles are identified as key prerequisites for achieving this vision. The national health system needs to be strengthened by improving governance and eliminating infrastructure backlogs.

GOAL 5: ACHIEVE GENDER EQUALITY AND EMPOWER ALL WOMEN AND GIRLS

This Goal can be viewed as a vehicle which will move South Africa further along the trajectory towards the achievement of the gender equality imperatives outlined in both the Constitution of the Republic, as well as the NDP.

Therefore, significant efforts must be made towards mainstreaming a gender perspective in the implementation of the SDGs; closing or narrowing persisting gender gaps; and strengthening support to our institutional mechanisms for women's empowerment and gender equality in the country.

GOAL 6: ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL

Water is identified as a strategic resource critical for social and economic development in South Africa. The NDP states that "by 2030 all South Africans will have affordable access to sufficient safe water and hygiene sanitation to live healthy and dignified lives". The National Water Policy, the National Water Act (Act 36 of 1998) and the Water Services Act (Act 108 of 1997) provide the legal framework for government to fulfil its responsibility of ensuring that all South Africans have access to adequate water supply services and sanitation services.

Since South Africa is a water-scarce country (30th driest country globally), greater attention will have to be paid to management and use of water. There is a growing concern over the potential impact of water-related risks of which some are predicted to increase in future as a result of impacts of climate change on the water resource. It is important that South Africa, together with riparian states, manages impacts of hydrological extremes through transboundary agreements. This will require strengthening of existing water monitoring networks across the entire shared basins and timely exchange of data and information between and among riparian states. The exchange of data and information among riparian states will not only assist in monitoring the riparian countries' achievement of SDG targets but will also assist the countries to expedite the achievement of the set targets.

GOAL 7: ENSURE ACCESS TO AFFORDABLE, RELIABLE, SUSTAINABLE AND MODERN ENERGY FOR ALL

South Africa ratified the Paris Agreement which is based on three main objectives. These objectives aim to limit the increase in global average temperature to well below two degrees Celsius from now until 2100, to increase the ability to adapt to the adverse impacts of climate change and to make finance flows consistent with a pathway towards low greenhouse gas emissions and climate-resilient development. These objectives resonate with our own objectives for the growth and development of Africa and indeed South Africa.

GOAL 8: PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL

South Africa will continue to promote inclusive and sustainable economic growth as a prerequisite for global prosperity. Goal 8 aims to provide opportunities for full and productive employment and decent work for all while eradicating forced labour, human trafficking and child labour. According to the NDP, South Africa must find ways to urgently reduce the alarming levels of youth unemployment and to provide young people with broader opportunities.

GOAL 9: BUILD RESILIENT INFRASTRUCTURE, PROMOTE SUSTAINABLE INDUSTRIALISATION AND FOSTER INNOVATION

Goal 9 encompasses three important aspects of sustainable development: infrastructure, industrialisation and innovation. Infrastructure provides the basic physical systems and structures essential to the operation of a society or enterprise. Industrialisation drives economic growth, creates job opportunities and thereby reduces income poverty. Innovation advances the technological capabilities of industrial sectors and prompts the development of new skills.

GOAL 10: REDUCE INEQUALITY WITHIN AND AMONG COUNTRIES

Inequality manifests itself in many forms, but the most pressing area of inequality that needs to be addressed is the inequitable distribution of resources and income. Both the NDP and SDG agendas make this a central priority. By reducing income inequality, we ensure that households have the ability and capacity for shaping their own futures. Interestingly, while the NDP has set a much more aggressive approach on poverty and its targets for 2030 compared to the SDGs, its inequality objectives and targets are slightly more modest and are on par with the SDG ambitions.

GOAL 11: MAKE CITIES AND HUMAN SETTLEMENTS INCLUSIVE, SAFE, RESILIENT AND SUSTAINABLE

Sixty-three percent of South Africans already live-in urban areas. Over 55% of the population are found in the 25 largest municipalities, with over 200 municipalities having less than 45% of the population. The contribution of these 25 largest municipalities to the GDP is over 70%, and they also have a very high proportion of job opportunities. The result of this is that on average, the population of these major urban centres grew by over 20% between 2001 and 2011.

In the South African context, informal settlements present a particular challenge. Most job-seeking migrants moving to cities first live in informal settlements, which are an affordable entry to the city. Many migrants cannot break into the urban labour market and find it difficult to move out of shacks into more formal accommodation. The average residence period within urban informal settlements has increased from about two to four years in the early 1990s to 10 years currently. Despite this challenge, cities have begun to take the lead in developing partnerships that contribute to the sustainable delivery of services.

GOAL 12: ENSURE SUSTAINABLE CONSUMPTION AND PRODUCTION PATTERNS

As defined by the Oslo Symposium in 1994, sustainable consumption and production (SCP) is about:

"The use of services and related products, which respond to basic needs and bring a better quality of life while minimizing the use of natural resources and toxic materials as well as the emissions of waste and pollutants over the life cycle of the service or product so as not to jeopardize the needs of further generations".

South Africa is the 27th largest economy in the world, but the 12th largest carbon dioxide emitter. This is mainly because the energy-intensive economy is largely dependent on carbon-based fuels. As the world takes steps to cost the negative effects of carbon, South Africa is likely to face challenges (and opportunities) in reducing emissions. South Africa is also a dry country with limited freshwater resources. It will have to find ways of using water more sensibly and improving both the water and energy efficiency of industry.

GOAL 13: TAKE URGENT ACTION TO COMBAT CLIMATE CHANGE AND ITS IMPACTS

It is anticipated that the competition for land, water and energy will intensify as the effects of climate change become apparent, potentially increasing the scarcity and pollution of water, and accelerating soil erosion and degradation. However, the NDP states that whilst climate change is a major threat, developments in science and technology will enable countries to mitigate the effects, without undermining growth and that by 2030, South Africa's transition to an environmentally sustainable, climate-change resilient, low-carbon economy and just society will be well under way.

To meet the stated objectives and the need for improved disaster-risk reduction, South Africa's National Climate Change Response White Paper highlights a suite of sectors that need to consider climate change impacts in their planning, namely water, agriculture and commercial forestry, health, biodiversity and ecosystems, and human settlements (urban, coastal and rural). Amongst others, the NDP proposes the inclusion of climate-change risks in the national disaster management plan and in the communication strategies.

SDG target - to strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries.

GOAL 14: CONSERVE AND SUSTAINABLY USE THE OCEANS, SEAS AND MARINE RESOURCES FOR SUSTAINABLE DEVELOPMENT

The NDP states that “Market and policy failures have resulted in the global economy entering a period of ‘ecological deficit’, as natural capital (ground water, marine life, terrestrial biodiversity, crop land and grazing) is being degraded, destroyed, or depleted faster than it can be replenished”. Given the vast marine resources South Africa has and a long coastline that forms the basis of the livelihoods of many coastal communities, it becomes imperative that this resource be used in a manner that addresses South Africa’s developmental challenges and at the same time is protected and used in a manner that is consistent with the principles of sustainable development.

GOAL 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

Long-term planning to promote biodiversity and the conservation and rehabilitation of natural assets is critical and should be complemented by a strategy for assessing the environmental impact of new developments as an important component of overall development and spatial planning.

The NDP highlights the need for programmes to conserve and rehabilitate ecosystems and biodiversity assets. South Africa should implement the protected areas expansion strategy and promote the biodiversity stewardship programme to build conservation partnerships around privately-owned land and introduce incentives to protect and rehabilitate ecosystems, such as rebates and tax reductions.

GOAL 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

Crime in South Africa affects everyone and addressing the challenge of crime and corruption is one of the government’s priorities. The fight against crime and corruption is part of the Justice, Crime Prevention and Security (JCPS) cluster’s integrated approach to accomplish the goal of a better life for all and ensure that all people in South Africa are and feel safe.

The NDP states that the high crime levels have slowed South Africa’s social and economic development. It further states that an integrated approach to safety and security will require coordinated activity across a variety of departments, the private sector and community bodies.

It further alludes to the fact that all should enjoy equal protection without fear of crime. The NDP draws attention to the link between, on the one hand, crime and on the other hand, high levels of unemployment and poor quality of education. Addressing these inequities requires higher levels of inclusive economic growth and sustained employment creation.

Economic growth and higher levels of employment partly depend on the enhancement and better utilisation of South Africa's export earnings. It further refers to the negative effect that corruption has on good governance and proposes that the country needs an anti-corruption system that enhances public servants' accountability, protects whistle-blowers, and closely monitors procurement. It further believes that a strong and independent judiciary is required to ensure the rule of law and good governance.

GOAL 17: STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT

In a society with deep societal and economic divisions, neither social nor economic transformation is possible without institutions and infrastructure that enable the economy and society to operate; and its ability to carry out these functions, has a profound impact on the lives of all South Africans.

An efficient and progressive tax system is the cornerstone of South Africa's democracy, supporting the values of social solidarity as reflected in the Constitution. The below par revenues for 2016/17 mirrors a deteriorating GDP growth over the past year, and this is expected to continue over the medium term. Tax revenue shortfalls directly lead to either higher government borrowing or reductions in government expenditure. It is critical that government is able to raise additional tax revenues when required to ensure the sustainability of social programmes and public investment.

It is envisioned that by 2030, ICT will underpin the development of a dynamic and connected South African information society and a vibrant knowledge economy that is more inclusive and prosperous. In view of that, Cabinet approved the National Integrated ICT Policy White Paper (2016) which provides a framework to guide interventions towards bridging the digital divide. Cabinet further approved a broadband policy aimed at ensuring universal access to broadband infrastructure and services by 2020. The vision for broadband is that by 2020, 100% of South Africans will have access to broadband services. *(Source: STATSSA 2017- Indicator Baseline Report 2017: South Africa)*

1.2.2. NATIONAL POLICIES AND IMPERATIVES

1.2.2.1. Constitution of the Republic of South Africa (Act 108 of 1996)

Section 151 of the Constitution states that developmental local government should make provision for a democratic and accountable government for local communities. Local government must promote a safe and healthy environment and encourage community involvement in matters of local government such as municipal health services, municipal transport, municipal roads, municipal parks and recreation.

Section 152 states that local government should ensure the provision of services to communities in a sustainable manner and encourages the involvement of communities and community organizations in matters of local government.

Section 153 states that each municipality should structure and manage its administration, budgeting and planning processes to give priority to the basic needs of the community.

1.2.2.2. White Paper on Local Government (1998)

It views the IDP as a way of achieving developmental local government. It establishes a basis for developmental local government in which “local government is committed to working with citizens and groups within the community to find sustainable ways to meet their social, economic and material needs and improve the quality of their lives”. It also encourages public consultation in policy formulation and in monitoring and evaluation of decision-making and implementation.

1.2.2.3. Municipal Structures Act, 1998 (Act 117 of 1998)

Municipal Structures, Act 117 of 1998 provides for the establishment of municipalities, their internal structures and the division of powers between local and district municipalities. It gives district municipalities the responsibilities for IDP for the entire district area, including a framework for all local municipalities. District municipalities have a responsibility for inter-local co-ordination, and for links with provincial and national departments. Local municipalities should produce plans that are aligned to the district plan. Sekhukhune District Municipality is responsible to the planning activities of its local municipalities.

1.2.2.4. Municipal Systems Act (Act 32 of 2000)

It regulates the IDP. It requires the municipality to undertake developmental oriented planning to ensure that it strives to achieve the objectives of local government set out in Section 152 and 153 of the Constitution of the Republic of South Africa. Section 25 (1) requires the Municipal Council, within a prescribed period after the start of its elected term, to adopt a single, inclusive and strategic plan for the development of the municipality. Section 26 of the Act further outlines the core components of the IDP of a municipality.

1.2.2.5. Municipal Finance Management Act (Act 56 of 2003)

The Municipal Finance Management Act 9 MFMA) was promulgated to sustain the finances of both the municipalities and other spheres of government. The Act also gives mandatory obligations on the performance management system. Section 2 of the Act's objectives is to secure sound and sustainable management of the financial affairs of the local government institutions to which this Act applies by establishing norms and standards.

Sekhukhune District Municipality (SDM) budget process endeavours to comply to the provision of the MFMA. It is pertinent that the development of the IDP and the budget process are integrated and aligned as per legislation.

1.2.2.6. Inter-Governmental Relations Framework Act (Act 13 of 2005)

This Act responds to the limited successes of alignment amongst the three spheres of government. The Act creates a framework to support intergovernmental cooperation and

coordination as required by the Constitution in its definition of “cooperative governance”. It compels all the three spheres of government to participate in the planning processes of the municipalities and in turn allow their own planning processes to be influenced by the municipal IDPs.

Municipal IDPs are therefore the centres of planning for both provincial and national programmes in a specific local area. Municipalities participate in District-planning for a Municipal Manager’s FORA and Mayor’s FORA as well as in the Premier’s Intergovernmental FORA to ensure proper alignment and coordination of Local, District, Provincial and National plans. The Act establishes and monitoring processes that enhance intergovernmental planning and monitoring processes for Local, Provincial and National spheres of government.

1.2.2.7. Development Facilitation Act (DFA) (Act 65 of 1995)

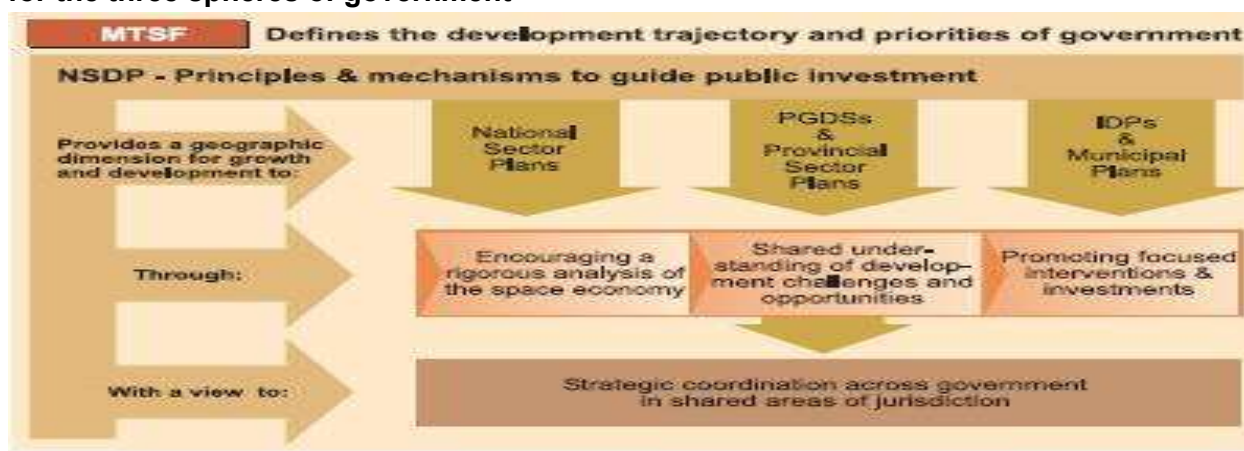
The DFA has formalized the restructuring of urban settlements and planning in South Africa. Its aim has been to expedite land development projects and to promote efficient and integrated land development. It states that municipalities should prepare the land Development Objectives (LDOs) on an annual basis.

1.2.2.8. The National Spatial Development Perspective (NSDP)

The National Spatial Development Perspective (NSDP) (Presidency, 2006) is the primary spatial lens through which policymakers view socio-economic development in the country as a whole. It presents a wide variety of socio-economic trends emerging in South Africa, and then draws inferences about how that emerging space economy should affect public investment (expenditure) in the immediate future.

The diagram below illustrates

Figure 1 - The NSDP principles and perspective informing the basis for robust analysis for the three spheres of government



Source: National Spatial Development Perspective. The Presidency

The NSDP indicates that each sphere of government has its own distinct development tasks and related planning frameworks corresponding to the scale of operations and the area of jurisdiction. For these frameworks to be coordinated and strategically aligned, each sphere will have to adopt the NSDP methodology and approach.

1.2.2.9. The Medium-Term Development Plan (MTDP): 2024 – 2029

The adoption of the Medium-Term Development Plan (MTDP) 2024–2029 provides a clear pathway for the 7th Administration to build an inclusive society and deliver on the National Development Plan (NDP) Vision 2030's aspiration for the elimination of poverty and the reduction of unemployment and inequality.

The MTDP will guide the work of the Government of National Unity for the next five years in pursuit of three strategic national priorities:

- Driving inclusive growth and job creation;
- Reducing poverty and tackling the high cost of living, and
- Building a capable, ethical and developmental state.

The MTDP gives effect to government intention to pursue every action that contributes to sustainable, rapid economic growth and removes obstacles that stand in the way of growth. It asserts that growth must be inclusive and transformational and must drive the redistribution of wealth and opportunity. The policy framework and its implementation plan build on progress made in institutionalizing planning and seek to address gaps such as the fragmentation of planning, inadequate capabilities and ensure improved coordination and the modernization of the planning system towards the achievement of development and better results. This includes ensuring the mainstreaming of the rights of women, youth and persons with disabilities in the planning system to achieve an inclusive society and economy and leave no one behind.

The MTDP outlines an integrated and comprehensive poverty alleviation strategy to provide support to the most vulnerable in society and to provide pathways into employment and other economic activity, especially for the youth. The plan outlines the actions we need to take to build state capacity and create a professional and ethical public service. It prioritises the strengthening of law enforcement agencies to address crime, corruption and gender-based violence and to reinforce national security capabilities. The MTDP reflects government shared commitment to strengthening social cohesion and nation-building and encouraging an active citizenry.

1.2.2.10. GOVERNMENT'S PROGRAMME OF ACTION: THE OUTCOMES APPROACH

The outcomes approach is designed to ensure that government focuses on achieving the real improvements in the life of all South Africans.

The Outcomes approach emphasizes improved coordination of government activities across the spheres for common objectives, thereby discouraging working in compartments as experienced in the past. In creating a single window of coordination, the outcomes-based approach advances a common approach to service delivery challenges. This approach seeks to improve

accountability of different role players in the service delivery chain through the efficient and effective use of human and financial resources.

1. **Basic Education:** Improve the quality of basic education
2. **Health:** Improve health and life expectancy
3. **Safety and Security:** All people in South Africa protected and feel safe
4. **Employment:** Decent employment through inclusive economic growth
5. **Skills:** A skilled and capable workforce to support inclusive growth
6. **Infrastructure:** An efficient, competitive, and responsive economic infrastructure network
7. **Rural Development:** Vibrant, equitable and sustainable rural communities and food security
8. **Human Settlement:** Sustainable human settlements and improved quality of household life
9. **Local Government:** A response and, accountable, effective, and efficient local government system
10. **Environment:** Protection and enhancement of environmental assets and natural resources
11. **International Relations:** A better South Africa, a better and safer Africa and World
12. **Public Service:** A development-oriented public service and inclusive citizenship

1.2.2.11. Expanded Public Works Programme (EPWP)

The principal objective of this program is to launch and expand labour intensive projects that will provide opportunities for skills development to create an enabling environment for employment and self-employment. It will also assist in building capacity for the maintenance of infrastructure; provide community service and the development of a programme for Early Childhood Development (ECD). SDM, like other districts in Limpopo, is gearing towards the effective implementation of EPWP programme and even expanding it to other sectors of the economy.

1.2.2.12. Development of Small and Micro-Enterprises

The enabling environment should be created through legislation to harness the entrepreneurial capabilities available in local communities. These capabilities would encourage self-employment and the employment of other job seekers. Sekhukhune District Municipality has come up with interventionist measures through LED Strategy to deal with the problem of unemployment.

1.2.2.13. Alignment with National Development Plan

The National Development Plan has strategies outlined according to following areas, which should be considered by municipalities for alignment.

WATER AND SANITATION MANAGEMENT STRATEGIES PROPOSED:

- **Establish a national water-resources infrastructure agency**

The Department of Water Affairs has identified the actions necessary to reconcile the water demands of major urban and industrial centres with potential supplies up to 5 2030. These plans need to be translated into well timed investment programmes to avoid supply constraints. Large investments in regional systems could be undertaken by a national water-resources infrastructure agency, perhaps modelled on the South African National Roads Agency Limited.

This agency would build on the foundation provided by the Trans-Caledon Tunnel Authority, which is already supporting implementation of several large projects, and help to resolve the organisational challenges faced by the department's Water Trading Entity. However, the national government, through the Department of Water Affairs, should continue to lead the planning process, reviewing these programmes every five years to ensure coordination with other long-term economic and infrastructure plans.

- **Reduce demand**

Reducing growth in water demand is just as important as increasing its supply. Current planning assumes it will be possible to achieve an average reduction in water demand of 15 percent below baseline levels in urban areas by 2030. Detailed targets have been set for different areas. Achieving demand reductions on this scale will require programmes to reduce water leakage in distribution networks and improve efficient domestic and commercial water use.

The Commission proposes running a national programme to support local and sectoral initiatives to reduce water demand and improve water-use efficiency. Demand-management projects with merit should be given priority and regarded as being on par with water-supply expansion projects in terms of importance.

- **Manage agricultural use better**

Agriculture uses the largest volume of water (even though agricultural water supplies are less reliable than those supplied to urban and industrial users). The farming sector will have to increase its water efficiency to improve production and allow for water to be transferred to new users in water scarce areas, to compensate for the expansion of irrigated agriculture, which has high job-creation potential. The Commission proposes a dedicated national programme to provide support to local and sectoral efforts to reduce water demand and improve water-use efficiency. Water-saving and demand-management projects should be considered as part of the overall range of water supply investment programmes. These can be compared with supply expansion projects, and should be prioritised accordingly, based on their merits.

- **Investigate water reuse and desalination**

There is already extensive indirect reuse of water in inland areas, where municipal and industrial wastewater is reintroduced into rivers after treatment. However, there is considerable scope for further water reuse. Many municipalities lack the technical capacity to build and manage their wastewater treatment systems. As a result, a regional approach to wastewater management may be required in certain areas. Water infrastructure investment should include projects to treat

and reuse water, selected on their merits. Research into water reuse and desalination and the skills to operate such technology should be developed, perhaps under the auspices of a national water-resource infrastructure agency (discussed below) or the Water Research Commission.

AGRICULTURE AND AGRO-PROCESSING STRATEGY PROPOSALS:

- Substantial investment in irrigation infrastructure, including water storage, distribution and reticulation throughout the country where the natural resource base allows, as well as in water-saving technology. A 50 percent increase in land under irrigation would cost R40 billion in off-farm infrastructure over a 10-year period.
- Greater investment in providing innovative market linkages for small-scale farmers in communal and land-reform areas.
- As part of comprehensive support packages for farmers, preferential procurement mechanisms to ensure that new agricultural entrants can also access these markets.
- Tenure security. Farmers will only invest in these areas if they believe that their income streams from agriculture are secure. Tenure security will secure incomes for existing farmers at all scales, for new entrants into agriculture, and for the investment required to grow incomes.
- Technology development. Growth in agricultural production has always been fuelled by technology, and the returns to investment in agricultural research and development are high.
- Policy measures to increase intake of fruits and vegetables, and reduce intake of saturated fats, sugar, and salt, as recommended in the South African food dietary guidelines, to accompany strategies to increase vegetable and fruit production.
- Exploration of innovative measures, such as procurement from small-scale farmers to create local buffer stocks and community-owned emergency services.

MINERALS CLUSTER STRATEGY PROPOSALS:

- Address the major constraints impeding accelerated growth and development of the mining sector in South Africa. The main interventions include ensuring certainty in respect of property rights; passing amendments to the Minerals and Petroleum Resource Development Act (2002) to ensure a predictable, competitive, and stable mining regulatory framework; secure reliable electricity supply and/or enable firms to supply their own plant with an estimated potential of 2 500MW by 2015; and secure, reliable rail services, potentially enabling private participation.
- Develop, deepen, and enhance linkages with other sections of the economy. This includes linkages with both manufacturers of inputs (capital goods and consumables) and suppliers of mining-related services; and downstream producers, especially for platinum-group metals and chrome ore. In this regard, an export tax could be considered.

- Provide focused research and development support to enable improved extraction methods that lengthen mine life; better energy efficiency and less water intensity; and alternative uses of South Africa's extracted minerals, especially platinum-group metals, titanium and others that have potential for application in new energy systems and machinery.
- Identify opportunities to increase regional involvement and benefit in the whole minerals cluster. This could include encouraging the establishment and development of alternative providers of partially processed intermediate inputs in other countries in the region.
- Ensure active engagement on, and resolution to, issues raised through the Mining Industry Growth and Development Task Team process.
- Improve alignment of mining charter requirements to ensure effectiveness in local communities.

Construction/Infrastructure

- Address government's ability to spend its infrastructure budget, particularly about project-management capacity, long-term planning, and monitoring and evaluation of both expenditure patterns and construction work.
- Support the civil construction and the supplier industries in their export efforts – with the establishment of a Financial Centre for Africa, and more support in commercial diplomatic relations.
- Intensify support to supplier industries such as building supplies, steel, glass and cement.
- Create conditions for a less cyclically volatile industry by emphasising numerous, smaller scale, regionally dispersed projects to address backlogs, which are more accessible to smaller firms and new entrants.
- Expand public funding for alternative types of low-income housing that would generate more demand directly and in supplier industries.
- Promote a simultaneous focus on more energy-efficient buildings and building techniques to reduce demands on electricity supply in the longer term. Home insulation and the installation of solar water heaters are labour-intensive activities that have strong backward linkages to supplier industries.

Tourism and Culture

Emphasis will be placed on increasing the total number of tourists entering the country, and the average amount of money spent by each tourist.

Ease of doing business, as well as availability of appropriate levels of tourism infrastructure (particularly transport, tourism offerings/ products and accommodation), will play an important role in attracting different types of tourists.

Foreign business tourists arriving by air generate the most significant multipliers. South Africa will be positioned as the business and shopping centre for the region.

South Africa can do more to develop the region as an international tourist destination by emphasising the broader biodiversity, cultural diversity, scenic beauty, and range of tourism products, and making it easier for tourists to travel between countries in the region. A Schengen-type visa for the region will be considered.

Overarching Principles for Spatial Development

“All spatial development should conform to the following normative principles and should explicitly indicate how they would meet the requirements of these principles (National Planning Commission; The Presidency, RSA, 2012: 277):

Spatial justice: The historic policy of confining particular groups to limited space, as in ghettoization and segregation, and the unfair allocation of public resources between areas, must be reversed to ensure that the needs of the poor are addressed first rather than last.

Spatial sustainability: Sustainable patterns of consumption and production should be supported, and ways of living promoted that do not damage the natural environment.

Spatial resilience: Vulnerability to environmental degradation, resource scarcity and climatic shocks must be reduced. Ecological systems should be protected and replenished.

Spatial quality: The aesthetic and functional features of housing and the built environment need to be improved to create liveable, vibrant, and valued places that allow for access and inclusion of people with disabilities.

Spatial efficiency: Productive activity and jobs should be supported, and burdens on business minimised. Efficient commuting patterns and circulation of goods and services should be encouraged, with regulatory procedures that do not impose unnecessary costs on development.

1.2.2.14. ALIGNMENT WITH NATIONAL INFRASTRUCTURE PLAN

Purpose of National Infrastructure Plan

The South African Government adopted a National Infrastructure Plan in 2012 whose purpose is to transform economic landscape while simultaneously creating significant numbers of new jobs, and to strengthen the delivery of basic services. The plan also supports the integration of African economies.

The National Infrastructure Plan contains 18 strategic Infrastructure Plans, out of which those with relevance to local government are summarised below:

SIP 18: Water and sanitation infrastructure

A 10-year plan to address the estimated backlog of adequate water to supply 1.4 m households and 2.1 m households to basic sanitation. The project will involve provision of sustainable supply of water to meet social needs and support economic growth.

Projects will provide for new infrastructure, rehabilitation and upgrading of existing infrastructure, as well as improve management of water infrastructure.

SIP 11: Agri-logistics and rural infrastructure

Improve investment in agricultural and rural infrastructure that supports expansion of production and employment, small-scale farming, and rural development, including:

- facilities for storage (silos, fresh-produce facilities, packing houses)
- transport links to main networks (rural roads, branch train-line, ports)
- fencing of farms
- irrigation schemes to poor areas
- improved R&D on rural issues (including expansion of agricultural colleges)
- processing facilities (abattoirs, dairy infrastructure)
- aquaculture incubation schemes
- rural tourism infrastructure.

SIP 6: Integrated municipal infrastructure project

Develop national capacity to assist the 23 least resourced districts (19 million people) to address all the maintenance backlogs and upgrades required in water, electricity, and sanitation bulk infrastructure.

The road maintenance programme will enhance service delivery capacity thereby impacting positively on the population.

SIP 10: Electricity transmission and distribution for all

Expand the transmission and distribution network to address historical imbalances, provide access to electricity for all and support economic development.

Align the 10-year transmission plan, the services backlog, the national broadband roll-out and the freight rail line development to leverage off regulatory approvals, supply chain and project development capacity.

SIP 1: Unlocking the northern mineral belt with Waterberg as the catalyst

- Unlock mineral resources.
- Rail, water pipelines, energy generation and transmission infrastructure.
- Thousands of direct jobs across the areas unlocked.
- Urban development in Waterberg - first major post-apartheid new urban centre will be a “green” development project.
- Rail capacity to Mpumalanga and Richards Bay.
- Shift from road to rail in Mpumalanga.

- Logistics corridor to connect Mpumalanga and Gauteng.

PRIMARY MINERAL RESERVES	
Coal	18 bn tons
Chromite	5,5 tons
Platinum	6 323 tons
Palladium	3 611 tons

1.2.3. PROVINCIAL IMPERATIVES

1.2.3.1. LIMPOPO DEVELOPMENT PLAN (LDP): 2025 – 2030

The Limpopo Development Plan (LDP) is a 5-year overarching Growth and Development Plan that outlines the contribution of the province to the National Development Plan (NDP) Vision 2030 imperatives and the execution of the 5-year NDP Implementation Plan and Medium-Term Development Framework (MTSF) priorities and targets of the current Term of Administration of Government of National Unity. The 2025-2030 Limpopo Development Plan (LDP) builds on the achievements and lessons learned from the implementation of the 2020-2025 LDP.

The LDP is designed to marshal resources from all sectors, both public and private, towards addressing economic growth and integrated development in Limpopo. It thus creates a platform for the constructive and active participation of the private sector, civil society and organised labour towards the achievement of provincial growth and development objectives to promote higher standards of living for citizens of Limpopo.

The LDP seeks to ensure that government resources, efforts and energy are channelled towards creating an enabling environment, offering opportunities to the people of the Limpopo Province to be active beneficiaries of sustainable growth and development, which can improve their quality of life.

Equally, the LDP serves as a blueprint and framework for Strategic Plans and Annual Performance Plans of provincial departments, District-Wide IDPs or One Plans and Integrated Development Plans of districts and local municipalities, as it delineates the provincial contribution towards the implementation of goals and targets spelled out in national strategies and sector plans.

The LDP is also an elaboration of the adopted international and national policy frameworks that provide a clear vision for growth and development. It espouses the need for meaningful partnership amongst all stakeholders if growth and development are to be realised in the province.

Development is defined as broad-based improvements in the standard and quality of people's living in Limpopo, to which all institutions, including government, business, organised labour and citizens contribute. Growth in the economic output, the provision of infrastructure capital assets for social and economic development, job creation, production and income access to adequate

public services, and environmental management are all essential instruments to achieve sustainable development, the outcome of which will result in the reduction of unemployment, poverty and inequality.

Limpopo is bracing itself to consolidate the gains brought about by the democratic dispensation and achievements registered during the 7th Term of Administration by further enhancing economic growth focusing on industrialisation and value-adding, implementing measures that promote job creation and addressing social development through the implementation of the 2025-2030 LDP.

Purpose of the LDP

The purpose of the LDP 2025-2030 is to outline the contribution of the Limpopo Province to the NDP, provide a framework for the strategic plans of provincial government departments and municipalities, and to create a structure for the constructive participation of private-sector business and organised labour and citizens towards the achievement of the provincial growth and development objectives.

The people of Limpopo desire a future state that is peaceful and prosperous and contributes towards improved quality of life. This can be achieved through the implementation of social and economic programmes that result in the achievement of the development objectives as follows:

- Create decent employment through inclusive economic growth and sustainable livelihood;
- Improve the quality of life of citizens;
- Prioritise social protection and social investments;
- Promote vibrant and equitable sustainable rural communities;
- Raise the effectiveness and efficiency of a developmental public service;
- Ensure sustainable development.

The 2025-2030 LDP is an integrated socio-economic planning and delivery document for the province. It encapsulates the realities and the aspiration of the provincial citizens. The plan aims to transform the productive potential of the province while addressing the inherent socio-economic challenges with the aim of ensuring sustainable livelihoods.

1.2.4. LOCAL IMPERATIVES

1.2.4.1. Sekhukhune District Development Model (One Plan) – 2025/2026

The IGR Framework Act (IGRFA) sets out the general principles and objects of intergovernmental relations. The focus is primarily on the outcomes that the system must achieve coherent government, effective provision of services, monitoring implementation of policy and legislation as well as the realization of national priorities. The local government is the closest sphere to communities and represents all spheres of government at the local level. A functional and developmental LG is a necessary requirement for an effective Developmental State.

The District Development Model, as announced by the President seeks to encourage better coordination and cooperation in government to improve coherence in planning and implementation across all spheres of governance.

The District Development Model seeks to address silo planning at a horizontal and vertical level. It will also narrow the distance between the people and government by strengthening the coordination role and capacities at the district level as it is the penultimate sphere closer to the people after Ward and Local Spheres. It is aimed at delivering Integrated Services whilst strengthening Monitoring and Evaluation and impact at district and local levels.

The Sekhukhune District Municipality is located in the south-eastern part of Limpopo, which is South Africa's most Northern Province. The district was formed during the year 2000 and is one of the five District Municipalities in the Limpopo Province. It shares boundaries with Capricorn and Mopani Districts in the north, Mpumalanga in the south and east, and the Waterberg District in the west.

The district is largely rural in nature and is made-up of four Local Municipalities, namely; Elias Motsoaledi, Ephraim Mogale, Makhuduthamaga and Fetakgomo Tubatse. The district is made up of 117 wards with a total of 811 villages.

There are 82 traditional leaderships within the district. These are mostly concentrated in Fetakgomo Tubatse, Makhuduthamaga, the eastern extents of Ephraim Mogale and the south-western extents of Elias Motsoaledi municipality (the former Moutse area in KwaNdebele).

Sekhukhune District Municipality accounts for a total population of 1.2 million, or 20.4% of the total population in the Limpopo Province, with the Vhembe District being the most populous region in the Limpopo Province for 2018. Sekhukhune increased in importance from ranking fourth in 2008 to third in 2018. In terms of its share the Sekhukhune District Municipality was slightly larger in 2018 (20.4%) compared to what it was in 2008 (19.6%). When looking at the average annual growth rate, it is noted that Sekhukhune ranked highest (relative to its peers in terms of growth) with an average annual growth rate of 1.4% between 2008 and 2018.

According to IHS Markit Regional eXplorer version 1750, in 2018, the population group with the highest percentage of people living in poverty was the African population group with a total of 82.6% people living in poverty, using the upper poverty line definition. The proportion of the African population group, living in poverty, decreased by 7.66 percentage points, as can be seen by the change from 82.60% in 2008 to 74.93% in 2018. There has been a rise in unemployment between 2008 and 2018. In 2018, there were a total number of 93 900 people unemployed in Sekhukhune, which is an increase of 6 360 from 87 600 in 2008. The total number of unemployed people within Sekhukhune constitutes 28.17% of the total number of unemployed people in Limpopo Province.

There are approximately 187 161 people of 20 years or older in the district who have no schooling. Only 4 % of the population have higher education. This will likely constrain the ability of the district to improve its socio-economic conditions significantly in the short to medium term.

This plan has utilised statistics received mainly from the Department of Economic Development, Environment and Tourism (LEDET), which they obtained from different sources, i.e. Stats SA, Global Insight /IHS Markit Regional Explorer, Geoscience Councils, IEC, Universities, Internal (Record of Decision), etc. It analyses a combination of stats obtained mainly from Stats SA and Global Insight/IHS Markit Regional Explorer which brings together the deepest and timely intelligence at district level. LEDET officially subscribes to Global Insight /IHS Markit Regional Explorer.

The main sectors of Sekhukhune District that contribute to the growth of economy in the district are Agriculture, Mining and Community Services. Mining is the biggest contributor in the economy of the district and it is forecasted to grow fastest at an average of 5.64% annually from R 12.4 billion in Sekhukhune District Municipality to R16.3 billion in 2023. The mining sector is estimated to be the largest sector within the Sekhukhune District Municipality in 2023, with a total share of 53.0% of the total GVA (as measured in current prices), growing at an average annual rate of 5.6%. The sector that is estimated to grow the slowest is the construction sector with an average annual growth rate of 0.21%.

The District Municipality remains focused and committed to the vision “Sekhukhune District Municipality – **an innovative leader** in integrated economic development and sustainable service delivery”. The institutional projects included in the Development Plan will be aligned to the institutional budget. The Development Plan will include the plans/programmes which should be implemented by different spheres of government (including Municipalities) and Private Sector to ensure that people within Sekhukhune District experience integrated and inclusive development. Different Stakeholders were consulted on the Socio-economic Profile after its approval by Council in February 2020. The District Development Model was officially inaugurated by the deputy minister in the Department of Planning, Monitoring and Evaluation (DPME) on the 20th November 2020 and subsequently launched by the Premier of Limpopo on the 23rd of April 2021.

1.2.4.2. Powers and Functions

The establishment of the district municipality is fulfilled in line with the local government transformation process as articulated by the White Paper on Local Government, 1998. The White Paper envisaged the form and nature of new local government structures in the country. The Sekhukhune District Municipality is as such classified under category C municipality and these municipalities are predominantly rural municipalities that serve sparsely populated areas, remote villages, and agricultural regions. These municipalities often have the least resources and administrative capacity among the three categories, as they primarily focus on providing essential services. Below is Sekhukhune District Municipality’s powers and functions conferred upon it by the Constitution of South Africa in terms of section 156(1) and the division of powers and functions:

- Water
- Sanitation

- Fire fighting
- Disaster Management
- Local Tourism
- Municipal Airport except for Ephraim Mogale and Elias Motsoaledi
- Municipal Planning
- Municipal Health Services
- Municipal Public Transport
- Markets
- Municipal Abattoirs

The powers and functions are reviewed annually after capacity assessments by the Municipal Demarcation Board, which informs MEC Adjustment Report.

Municipal Demarcation Board is currently reviewing the whole Capacity Assessment Model, considering the following limitations:

Clarity on underlying processes and drivers of the model: a primary concern relating to the approach is that the detail underlying the model is not fully explained. The reader or user of the model (which could include the MEC or other provincial representatives) is not provided with the relevant information to fully understand which variables inform the determination of whether a municipality has capacity or not. Furthermore, it is not clear what processes were followed in reaching the determination of capacity levels.

Limitations related to the conceptualisation of capacity: the concern with this approach is that the model lacks a robust and comprehensive basis upon which to inform a) the assessment and understanding of capacity levels within and across municipalities and b) make recommendations for the adjustment of powers and functions.

Measurement and interpretation issues: it fails to assess the ability to spend, which is one indicator of a municipality's capacity to deliver services and perform functions, insufficient understanding of the extent of capacity shortcomings, there is a need to assess actual capacity levels in addition to asking about perceived access to resources.

Assessing performance: lack of benchmarks against which to assess, lack of differentiation, insufficient scope for understanding the 'why'

Limitations of quantitative assessments: The quality of the data is highly dependent on the measurements used and the extent to which the indicators link to a clearly defined conceptual framework.

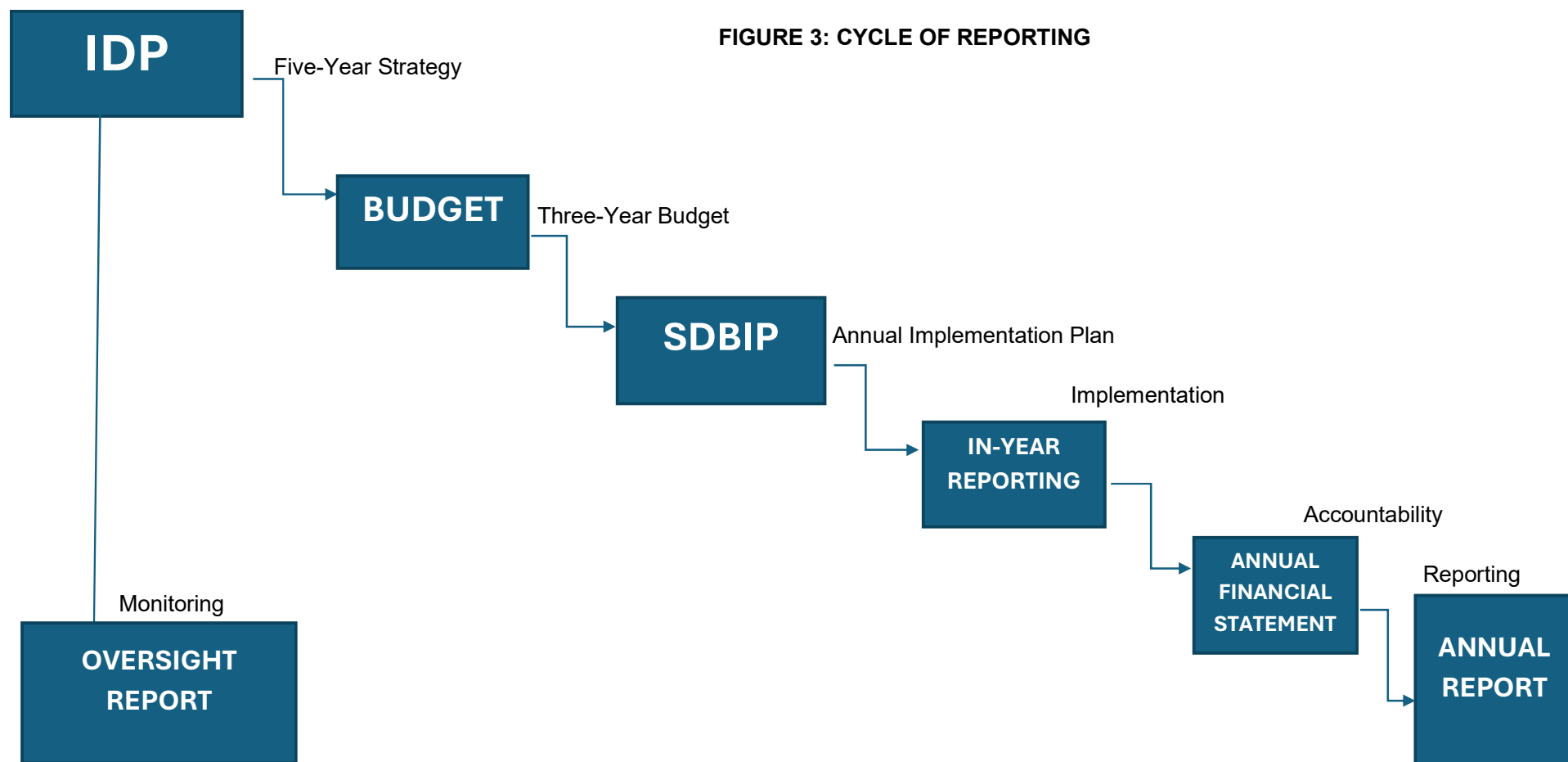
The explanatory power of quantitative data is limited to the variables being tested in the survey. Because surveys focus on narrow, highly specified areas of inquiry and rely on structured responses mainly, they are highly limited in terms of the detail they provide and by their very design are not meant to provide depth and breadth.

It is therefore prudent that powers be approached cautiously as a guide than being instructive.

1.2.4.3. BASIS OF IDP REVIEW PROCESS

The development process address recommendations from different stakeholders and role players together with comments from the MEC' assessment of the district. It also takes into cognizance the assessment of the district's performance against the organizational objectives, the recommendations during public participation, IDP engagement processes and also any new information or any change in circumstances that might have arisen subsequent to the adoption of 2026-2027 IDP.

The development process is undertaken through implementation of Process Plans which all local municipalities must prepare as per legislation. The Process Plans must comply with the District IDP Framework to ensure proper implementation, alignment and coordination between the district and local municipalities as outlined in Section 27 of the Municipal System Act (MSA) of 2000. Proper alignment between the district and its local municipalities was done when IDP Framework at the District level and subsequently process plans for all Local Municipalities were compiled and adopted between July and August 2025 respectively. The process and schedule followed during the development process as stipulated in the District IDP Framework is outlined in the tables below.



The IDP determines the strategy, objectives and service delivery targets for the Municipality
 mSCOA creates the environment to enable the execution of the accountability cycle from IDP
 to Annual Report

Source: Limpopo Provincial Treasury - 2024

Specific dates on the IDP process are listed as follows:

The table below reflects key deadlines which are followed according to the normal IDP/Budget

Table 1: Important Dates on IDP Process

Action	Responsibility	Legislative background	Deadline
Preparatory Phase			
Publishing of approved Service Delivery and Budget Implementation Plan (SDBIP), as well as Performance Agreements (PAs) of Senior Managers	Office of the Municipal Manager	MFMA s 53	31 July 2025
Audit and Performance Audit Committee review draft Annual Financial Statements (AFS) and Annual Performance Report (APR)	Office of the Municipal Manager	MFMA 165 and 166 and Municipal System Act of 2000	25 August 2025
Preparations and submission of Annual Financial Statements (AFS)	Budget and Treasury and SDA	MFMA s 122 Generally Recognised Accounting Practice (GRAP)	31 August 2025
Council adopts IDP Framework/Process Plan and budget timetable for 2026/2027 IDP/Budget development	Planning and Economic Development Department/Budget and Treasury	-Section 27(1) Act 32 of 2000 -Section 21(1) Act 56 of 2003	31 August 2025
Table a time schedule of key budget & IDP deadlines	Executive Mayor	MFMA s 21	31 August 2025
Public notice in the Local newspaper regarding the adoption of Framework/Process Plan	Planning and Economic Development Department	Section 21(1) (a) (b) and (c) Act 32 of 2000 Section 28 (3), Act 32 of 2000	20 September 2025
Audit Committee review consolidated Annual Financial Statements	Office of the Municipal Manager	MFMA 165 and 166	23 September 2025
Preparations and submission of Consolidated Annual Financial Statements (AFS)	Budget and Treasury and SDA	MFMA s 122 Generally Recognised Accounting Practice (GRAP)	30 September 2025
Sitting of the Budget Steering Committee: - to monitor implementation of budget and - assess Analysis Phase information in preparation for IDP Representative Forum	Budget and Treasury	Section 4(1) Municipal Budgets and Reporting Regulations,2008	31 October 2025
Analysis Phase			
Situational analysis to assess the existing level of development (analysis phase chapter) of the SDM	Planning and Economic Development Department	Section 26 (b) of Act 32 of 2000	30 December 2025
IDP Representative Forum meeting (to discuss Analysis Phase information)	Planning and Economic Development	Section 27 (d) (i) and Section 17 of Act 32 of 2000	30 December 2025
Determination of revenue projections, proposed rates and service charges and draft budget allocations	Budget and Treasury	MFMA s 18	30 December 2025
Audit Committee meeting to review AG(SA) Audit Report, Audit Action Plan, Annual Report and Mid-year Reports	Office of the Municipal Manager	• MSA 32 of 2000 • MFMA 56 Of 2003 • Municipal Planning and Performance Management Regulation	21 January 2026
Submit mid-year performance assessment to board and council	SDA	MFMA s 88	20 January 2026
Submit mid- year performance assessment to council	Budget and Treasury	MFMA s 72	25 January 2026

Action	Responsibility	Legislative background	Deadline
Submit mid- year performance assessment to AG, NT, PT and provincial department responsible for local government and Executive Mayor	Office of the Municipal Manager	MFMA s 72	25 January 2026
Strategy Phase:			
Audit and Performance Audit Committee review the Adjusted SDBIP and Budget to APAC	Municipal Managers Office	• MSA 32 of 2000 • MFMA 56 Of 2003 • Municipal Planning and Performance Management Regulation	17 February 2026
Submission of proposed budget to parent municipality	SDA	MFMA s 87 (1)	30 January 2026
SDA Strategic Planning Session	SDA	MSA s 25	28 February 2026
Strategic Planning session	Planning and Economic Development	MSA s 25	28 February 2026
The objectives and strategies that will be used to tackle challenges of development are specified.	All internal departments of SDM, including the relevant departments from local municipalities	Section 26 (c and d) of Act 32 of 2000	28 February 2026
Table adjustment budget if necessary	Executive Mayor	MFMA s 28	28 February 2026
Table adjustment SDBIP if necessary	Office of the Municipal Manager	MFMA s 54 (1) (c)	28 February 2026
Project Phase and Integration Phase:			
Budget unit to sent out the budget with YTD expenditures to all departments	Budget Manager		03 March 2026
Departments to submit their proposals	All departments		10 March 2026
Presentation of 2026-2027 MTREF Draft Budget to Technical Steering Committee	CFO	Section 4(1) Municipal Budgets and Reporting Regulations,2008	12 March 2026
Draft IDP and Budget tabled to Audit Committee	Municipal Managers Office	• MSA 32 of 2000 • MFMA 56 Of 2003 Municipal Planning and Performance Management Regulation	13 March 2026
Presentation of 2026-2027 MTREF Draft Budget to Political Steering Committee	MM	Section 4(1) Municipal Budgets and Reporting Regulations,2008	16 March 2026
Presentation of 2026-2027 MTREF Draft Budget to Portfolio Committee	BTO MMC	Section 4(1) Municipal Budgets and Reporting Regulations,2008	17 March 2026
Presentation of 2026-2027 MTREF Draft Budget to Mayoral Committee	MM	Section 4(1) Municipal Budgets and Reporting Regulations,2008	23 March 2026
Submission of revised budget to parent municipality	SDA	MFMA s 87 (2)	31 March 2026
Projects to implement the identified objectives and strategies are formulated, as well as finalization of Integration Phase	All internal departments of SDM, including the relevant departments from local municipalities	Section 26 of Act 32 of 2000	31 March 2026
Sitting of the Budget Steering Committee (to discuss Draft IDP/Budget for 2026-2027, prepare for public consultations and the IDP Rep Forum)	Budget and Treasury Office	Section 4(1) Municipal Budgets and Reporting Regulations,2008	31 March 2026
- Draft IDP/Budget for 2026-2027 tabled before Council for noting (at least 90 days before start of financial year) - Draft Budget related policies and Risk Policies tabled before council for noting	Planning and Economic Development/Budget and Treasury	MFMA Section 16(1) and (2), Section 14 (1) of Municipal Budgets and Reporting Regulations	31 March 2026

Action	Responsibility	Legislative background	Deadline
Public Consultation on the Draft 2026/2027 Annual Report	Office of the Municipal Manager	MSA 32 of 2000 s 46 (1) (a)	31 March 2026
IDP Representative Forum meeting (to present Draft IDP for 2026-2027)	Planning and Economic Development	Section 27 (d) (i) and Section 17 of Act 32 of 2000	30 April 2026
Make budget available to Public, National Treasury, Provincial Treasury and other government departments	Budget and Treasury	MFMA s 22 (a) and (b)	11 April 2026
Public consultations final round (presenting Draft IDP/Budget)	Planning and Economic Development / Budget and Treasury / Office of the Speaker/Mayor	Section 16(1) (a), Section 28 (2) of Act 32 of 2000 and MFMA s 22 (a) and (b)	30 April 2026
Approval Phase			
Audit and Performance Audit Committee review Final IDP and Budget	Municipal Managers Office	- MSA 32 of 2000 - MFMA 56 Of 2003 - Municipal Planning and Performance Management Regulation	15 May 2026
Board approves the entity’s budget	SDA	MFMA s 87 (4)	31 May 2026
Council approves the IDP and Budget (and budget related policies and Risk Policies) for 2026-2027	Planning and Economic Development/ Budget and Treasury	Section 16 and 17 of Municipal Budgets and Reporting Regulations,2008	31 May 2026
Submission of approved IDP/Budget to MEC for Local Government, National and Provincial treasury and to local municipalities	Planning and Economic Development/Budget and Treasury Office/Municipal Manager	Section 32 of Act 32 of 2000	10 June 2026
Notice and summary of approved IDP/budget in local newspaper	Planning and Economic Development/Budget and Treasury	Section 25 (4); 21(1) (a) (b) and (c) Act 32 of 2000 Section 18(1) Municipal Budgets and reporting regulations,2008	14 June 2026
Submit draft SDBIP within 14 days after approval of the budget to Executive Mayor	The Municipal Manager	MFMA s 53	14 June 2026
Approval of SDBIP and Performance agreements of senior managers- within 28 days after budget approval	The Executive Mayor	MFMA s 53	28 June 2026
Annual General Meeting	SDA	SDA By-Law	30 June 2026

Stakeholder Engagements and Community Participation

Community participation is a legislated requirement for development and review of a municipal IDP. Section 16 of the Municipal Systems Act, No. 32 of 2000, requires municipalities to develop a culture of municipal governance that complements formal representative government with system of participatory government, and must for this purpose encourage and create conditions for local community to participate in preparation, implementation, and review of its Integrated Development Plan. It also requires municipalities to encourage and create conditions for the local community to participate in the affairs of the municipality.

The organizational structures as outlined above will form part of the methods of community participation in the IDP processes. In addition to this, community consultative meetings are also held across the area of the District Municipality.

Public consultations are sometimes held in each half of the financial year – during analysis phase and after adoption of the draft IDP:

- ✓ First round documenting priority needs of communities. These are commonly done by the LM’s visiting their own wards to record priority development needs raised by their local community, and the
- ✓ The second round, focuses on presenting the Draft IDP/Budget to communities (required by legislation for all municipalities).

SUMMARY OF COMMUNITY NEEDS CAPTURED DURING APRIL 2026

Table 2: Summary of community needs captured during April/May 2026

ITEM	ISSUES RAISED
1	Water
2	Roads/Stormwater Drainage
3	Electricity
4	Sanitation
5	Health
6	Safety and security
7	Housing
8	Education
9	Refuse removal
10	Employment opportunities
11	Land issues (Relocation of Sekhukhune Offices to Jane Furse)
12	Environmental issues
13	Agriculture
14	Sports and recreation
15	Community Halls
16	Tourism
17	Cemeteries
18	Staff/Human Resources
19	Special programs
20	Finance

Synopsis of community contribution towards IDP/Budget of 2026/2027

Being a Water Services Authority (WSA) and Water Services Provider (WSP) on behalf of its local municipalities, SDM is more under pressure to deliver water to the households within its area of jurisdiction. Water being the highest basic need of the local communities, may imply that SDM has not been making notable impact in reducing the water backlog in its area.

The high needs for water supply vary from total lack of municipal water supply; to intermittent water supply; boreholes that have dried up; broken pumping machines; pump operators who are unskilled or insufficient in numbers; and water tankers who visit deprived villages inconsistently. Given the length of period through which SDM held the powers of being a WSP, it suggests that the municipality may be struggling to fulfil its mandate of delivering water to communities. The main implication for its future planning is that SDM should invest most of its resources into the effort of delivering water to its households - which includes human resources and budget. Forward planning in terms of water delivery should also be improved.

Local Municipalities should uphold their mandate on service delivery as required by the Constitution of the Republic of South Africa by ensuring that all communities have access to basic services in their municipal area of jurisdiction in accordance with their powers and functions. Sector Departments should also play their role in service delivery by ensuring that local communities have access to services rendered by their sector, ensuring that they contribute towards the achievement of aspiration of National Development Plan, Limpopo Development Plan and Millenium Developments Goals.

1.2.4.4. MEC IDP ASSESSMENT REPORT 2023/2024 – 2025/2026

Table 3: 2023/2024-2025/2026 MEC IDP Assessment Reports

MUNICIPALITY	2023/2024 RATING	2024/2025 RATING	2025/2026 RATING
Sekhukhune District	High	High	High
Fetakgomo Tubatse	High	High	High
Makhuduthamaga	High	High	High
Ephraim Mogale	High	High	High
Elias Motsoaledi	High	High	High

Source: CoGHSTA – MEC Assessment Reports 2023/2024/ - 2024/2025 – 2025/2026

CHAPTER 2:

ANALYSIS

PHASE

2.1. OVERVIEW OF MUNICIPALITIES WITHIN SEKHUKHUNE DISTRICT

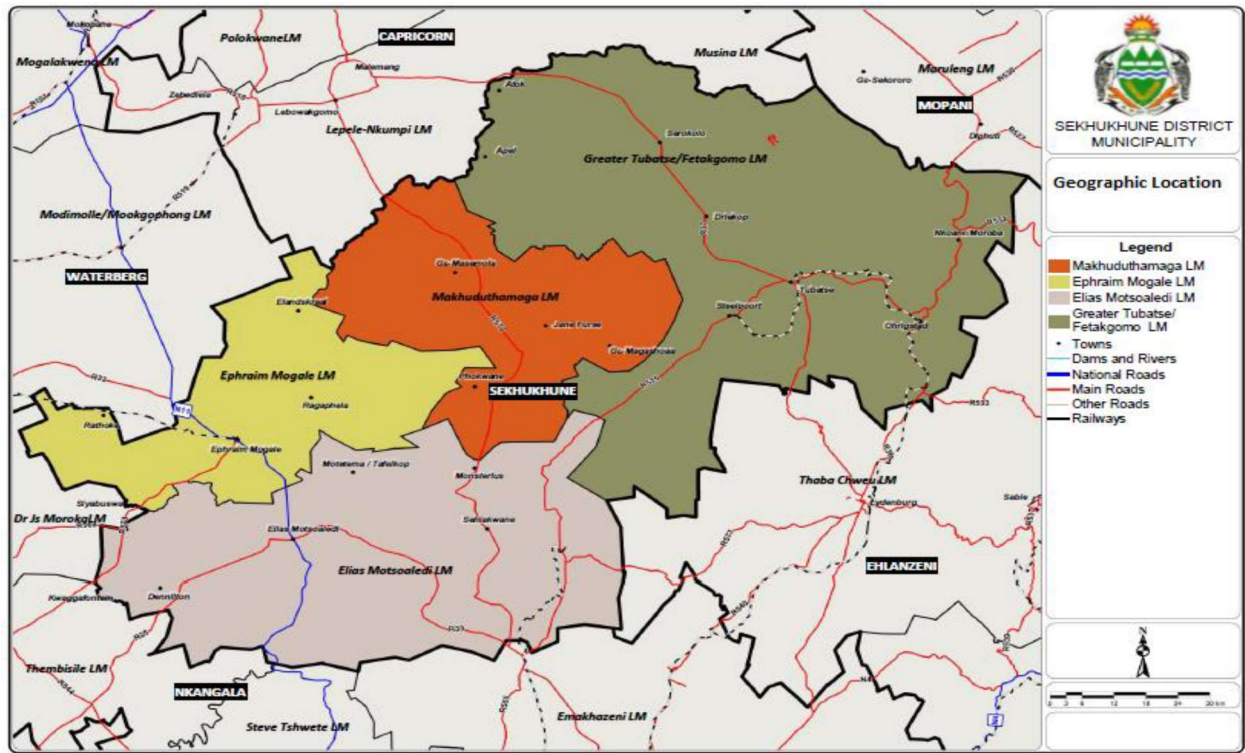
2.1.1. Sekhukhune District Municipality

Sekhukhune District Municipality is a Category C municipality and is situated in the Limpopo Province. It is the smallest district in terms of geographic location in the province and it is comprised of four Local Municipalities: Ephraim Mogale, Fetakgomo Tubatse, Elias Motsoaledi and Makhuduthamaga. It is a mainly rural district with approximately 811 villages. Sekhukhune is an area with a long and proud history, a place of majestic beauty with legal mountains, lush valleys and meandering rivers. Under its soil, lie vast deposits of precious metals – so vast that they today contain the largest reserves of platinum group metals in the world.

The Sekhukhune District covers approximately 1,358 million hectares of land and has a total of 1 336 805 people in 340 753 households. This district has a median age of 24, which is a 90 percent of the figure in South Africa which is 28. This means that programmes that are geared towards youth population should be maximised to ensure that challenges affecting this age group are addressed. These programmes include job creation projects, specialised education, safety related measures to combat crime etc.

The dominant home language in Sekhukhune District is Sepedi with 83%, followed by IsiNdebele with 4.4%. The SDM Sepedi speaking inhabitants contribute 1.5 times the total percentage of Bapedi people in Limpopo which is 54.71%. With these different languages and cultures, there should be deliberate efforts to promote diversified cultural activities that will enhance tourism attraction within the district.

Map 1: The Sekhukhune District Map



Source: SDM 2025/2026

Sekhukhune District Municipality is both a Water Services Authority and a Water Services Provider, therefore its primary function in terms of service delivery is the provision of water. According to Stats SA (CS 2022), 66% of households in the district have access to safe drinking water (e.g. 25% inside dwellings, 22.2% inside the yard and 18.9% in communal stands). When it comes to access to piped water inside the dwelling, only 25% of the households are reported as having access.

2.1.2. Fetakgomo Tubatse Local Municipality

The Fetakgomo Tubatse Local Municipality is located North of N4 highway, Middleburg, Belfast and Mbombela; and East of the N1 highway; Groblersdal and Polokwane. The municipality is largely dominated by rural landscape with only 06 (six) proclaimed townships. The Fetakgomo Tubatse LM is situated on fertile soils alongside the Lepelle, Leppellane and Spekboom Rivers, offering great

agricultural potential. Furthermore, the Municipality is surrounded by beautiful mountains, and boasts a rich cultural history. It generally features a dispersed settlement structure, with a few secondary/gravel roads serving these. Atok and Apel represent the most prominent settlement areas in the western extents of the municipality and Driekop, Burgersfort, Steelpoort and Orichstad in the eastern parts. Due to the concentration of mining activities along the R37 and R555 (Dilokong Corridor), the Municipality functions as a strong economic centre within the SDM. As such, mining is not only the major source of employment and economic growth within the municipality, but also the district.

Minerals found within the Municipality include platinum, chrome, vanadium, andalusite, silica and magnetite. The current and planned expansion of mining activities within the LM is placing extreme pressure on the environment and is resulting in land use conflicts with other uses such as agriculture. Retail, trade, services, and agriculture also contribute to the municipal economy. Agricultural products cultivated in this area include citrus, vegetables, corn, and maize. Livestock farming includes cattle, goats, and game. The Municipality generally features a dispersed settlement structure, with a greater concentration of settlements within the western extents. Although featuring several major roads (R37, R36 and R555), the LM's numerous settlements are only accessible via secondary gravel roads.

2.1.3. Elias Motsoaledi Local Municipality

The Municipality borders Makhuduthamaga local municipality in the south, Ephraim Mogale local municipality in the east, Fetakgomo Tubatse local Municipality and Mpumalanga's Dr JS Moroka, Thembisile Hani, Steve Tshwete, Emakhazeni and Thaba Chweu local municipalities. Its main town Groblersdal is the centre of a progressive commercial farming community because of the town's fortunate location in the Olifants River irrigation area below Loskop Dam. Intensive agricultural activities (under 5 irrigation schemes) cover a total land surface area of 28 800 ha. The agricultural produce includes grapes, wheat, tobacco, maize, soya beans, citrus fruits, cotton, and vegetables.

Apart from Groblersdal, which is located within the central extents of the LM, most of the LM's residential areas are concentrated within the eastern and western extents of the LM, around the prominent settlements' areas of Monsterlus and Dennilton/Elandsdoorn, respectively. Generally, settlements located within Elias Motsoaledi LM are better served by road infrastructure than other settlements located within the DM. Prominent roads include the N11, R25, R33 and R579. The municipality contributes about 29% to the Sekhukhune District Municipality economy, which makes it the second highest contributor below the Fetakgomo Tubatse Local Municipality.

2.1.4. Ephraim Mogale Local Municipality

The Municipality generally features a dispersed settlement structure, with a greater concentration of settlements towards the eastern and western extents. Marble Hall and Moganyaka represent the two most prominent settlement areas within the LM. Although the N11 serves to connect the town of Marble Hall with Mookgopong to the north and Groblersdal to the south, the numerous settlements within the eastern and western extents of the LM are only accessible via secondary gravel roads. And its economy remains the lowest contributor to the Sekhukhune District Municipality economy.

2.1.5. Makhuduthamaga Local Municipality

The Makhuduthamaga Local Municipality is bordered by the Capricorn District in the north, Elias Motsoaledi Local Municipality in the south, Fetakgomo Tubatse Local Municipality in the east, and Ephraim Mogale Local Municipality in the west. It accounts for 16% of the district geographical area and comprises of the central extents of the SDM. It boasts agriculture, tourism and mining as its key growth sectors. Currently, several new mining exploration initiatives are taking place within the Municipality, which could provide for much needed employment opportunities and the growth of the economy in general.

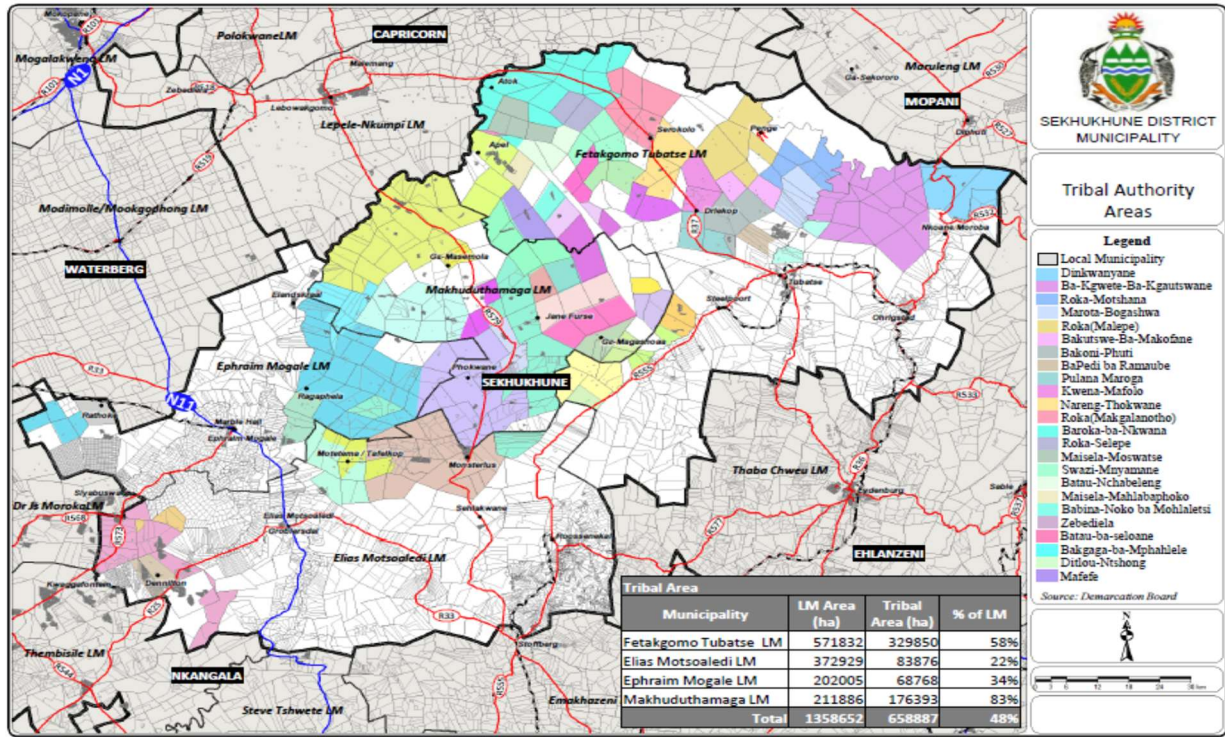
The agricultural and tourism potential has also not yet been fully exploited. Only limited forms of agricultural and tourism activities are present. It features a dispersed settlement structure, with a greater concentration of settlements within the central and eastern extents of the LM, along the R579 which connects the two most prominent settlement areas, namely Jane Furse and Monsterlus. Apart from the R579, the numerous settlements located throughout the LM are only accessible via

secondary gravel roads. The decision to locate the main District Municipal Offices in Jane Furse will provide substantial growth impetus, perhaps at the cost of Elias Motsoaledi Local Municipality.

2.1.6. Traditional Authorities

There are 81 traditional leaderships within the district. These are mostly concentrated in Fetakgomo Tubatse, Makhuduthamaga, the Eastern extents of Ephraim Mogale and the South-Western extents of Elias Motsoaledi municipality (the former Moutse area in KwaNdebele). With this number of Traditional leaderships, it is required that healthy relationships relating to land development be established between government and traditional authorities. The implementation of SPLUMA particularly in the rural parts of the district should be well articulated to the traditional leaders and communities in order to have a common understanding of the development.

Map 2: Traditional authority land per Municipality



Source: Sekhukhune IDP, 2021/2022

The extent of traditional authority land per Municipality is also shown on the map above as summarised below: In Fetakgomo Tubatse it covers about 329 850 ha of land which represents 58% of the municipal area. In Makhuduthamaga the land under traditional leadership totals 176 393 ha which accounts for 83% of all land in the municipality.

The land under traditional leadership in Elias Motsoaledi amounts to 83 876 ha which is 22% of all land in the municipality. In Ephraim Mogale about 68 768 ha of land (34% of total land) is under traditional authority. In total, an estimated 658 887 ha of land in Sekhukhune District is under tribal authority. This represents about 48% of the total district area.

SDM TRADITIONAL AUTHORITIES: STATUS OF BASIC SERVICES

Ephraim Mogale

NAME OF TRADITIONAL AUTHORITY	WATER	SANITATION	ELECTRICITY	STATUS OF ROAD TO MOSHATE
	Tab/Tanker/Borehole	VIP/ Flushing/ Pit	Available/ Not Available	Gravel /Tarred
Matlala Traditional Authority	Tanker	VIP/Pit	Available	Tarred
Rahlagane Traditional Authority	Tanker	VIP/Pit	Available	Tarred
Matlala Mashung Traditional Authority	Tanker	VIP/Pit	Available	Gravel

(Source EPHMLM 2022/2023)

Elias Motsoaledi

NAME OF TRADITIONAL AUTHORITY	WATER	SANITATION	ELECTRICITY	STATUS OF ROAD TO MOSHATE
	Tab/Tanker / Borehole	VIP/ Flushing / Pit	Available/ Not Available	Gravel /Tarred
Bakwena Traditonal authority Chief B.R. Matsepe Kopa	Borehole	VIP	Available	Tarred
Bantwane Traditional authority Chief M.P. Mathebe	Borehole	VIP	Available	Paving
Ndebele Traditional authority Inkosi P.J. Mahlangu Maphepha 2 nd	Borehole	VIP	Available	Tarred
Bakgaga ba Kopa Traditional authority Chief B.H. Rammupudu	Borehole	VIP	Available	Tarred
Matlala Lehwelere Tribal authority Chief S.F. Matlala	Borehole	VIP	Available	Tarred

(Source: EMLM 2022/2023)

Makhuduthamaga

Name of Traditional Authority	Water	Sanitation	Electricity	Status of road to Moshate
	Tab/ Tanker/ Borehole	VIP/ Flushing/P it	Available/ Not Available	Gravel /Tarred
Marota Madibong	Tanker	VIP	Available	Tarred
Maila Mapitsane	Tanker	VIP	Available	Tarred
Maila Segolo	Tanker	VIP	Available	Tarred
Tlokwe Magolego	Tab	VIP	Available	Gravel
Marota Makgane	Tanker	VIP	Available	Tarred /Paved
Kone Maloma	Tanker	VIP	Available	Tarred
Tau Tswaledi	Tanker	VIP	Available	Tarred
Kone Legare	Tanker	VIP	Available	Tarred
Mogashoa Ditlhakaneng	Tanker	VIP	Available	Tarred
Mogashoa Manamane	Tanker	VIP	Available	Tarred
Tswako Lekentle	Tanker	VIP	Available	Tarred
Tau Nkadimeng	Tanker	VIP	Available	Tarred
Bangwenyama ya Maswazi	Tanker	VIP	Available	Gravel
Marota Mathibeng	Tanker	VIP	Available	Tarred
Ratau Makgane	Tanker	VIP	Available	Tarred /Paved
Kone Seopela	Tanker	VIP	Available	Tarred
Marota Tjatane	Tanker	VIP	Available	Tarred
Marota Marulaneng	Borehole	VIP	Available	Tarred
Marota Mamone	Tanker	VIP	Available	Tarred
Kwena Madihlaba	Tanker	VIP	Available	Tarred
Phokoane	Tanker	VIP	Available	Tarred
Tisane	Tanker	VIP	Available	Tarred
Batau ba Marishane	Tanker	VIP	Available	Tarred
Batau ba Phaahla	Tanker	VIP	Available	Tarred
Batau ba Masemola	Tanker	VIP	Available	Tarred
Mampane	Tanker	VIP	Available	Gravel

(Source MKM 2022/2023)

Fetakgomo Tubatse

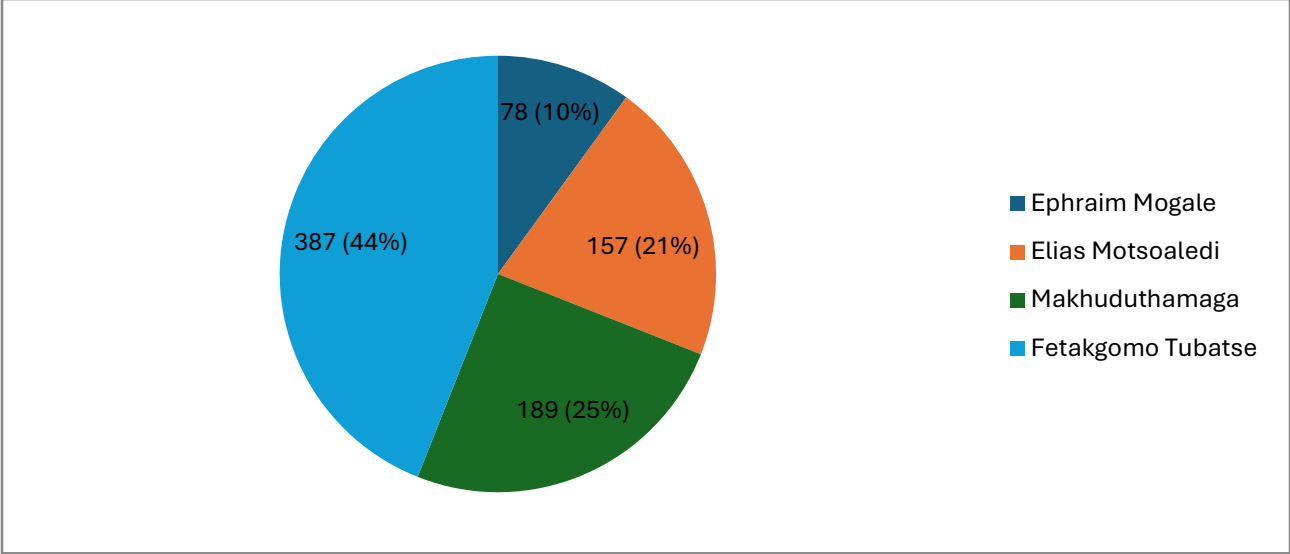
NAME OF TRADITIONAL AUTHORITY	WATER	SANITATION	ELECTRICITY	STATUS OF ROAD TO MOSHATE
	Tab/Tanker/Borehole	VIP/Flushing/Pit	Available/ Not Available	Gravel/Tarred
Bahlakwana Ba Rantho	Borehole	Pit toilets	Available	Gravel
Roka Motshana	Tab	Pit Toilets	Available	Gravel
Roka Malepe	Tab	Pit Toilets	Available	Gravel
Phasha Makgalanoto Tribal	Borehole	Pit toiles	Available	Gravel
Ditlou Mampa Tribal Council	Tab	Pit Toilets	Available	Gravel
Maesela Mahlaba Phooko	Borehole	Pit Toilets	Available	Gravel
Tau Mankotsane	Jojo Tankers	Pit toilets	Available	Gravel
Kgoshi Kgolo Thulare Tribal Office	Borehole	Pit toilets	Available	Tarred Road
Tau Nchabeleng Tribal	Borehole	Pit Toilets	Available	Gravel
Kgoshigadi Selepe Traditional Council	Borehole	Pit toilets	Available	Tarred road
Bahlakwane Ba Ramaube Traditional	Tab	Pit Toilets	Available	Tarred road
Marota Bogwasha Traditional council	Borehole	Pit toilets Flushing toilets	Available	Gravel road
Roka Phasha Phokoane Traditional Council	Borehole	Pit Toilets	Available	Gravel
Bahlakwane Ba Malekana	Borehole	Pit toilets	Available	Gravel
Babina Nare Ba Kgwete	Tab	Pit Toilets	Available	Gravel
Nareng Thokwane				
Bengwenyama Ya Maswati Traditional	Borehole	Pit Toilets	Available	Pavement

(Source FTM 2022/2023)

2.2. DEMOGRAPHICS IN SDM

2.2.1. Sekhukhune District villages

Figure 4: Number of villages in the district



LMs IDPs – 2022/2023

There are 811 (LMs IDPs -2022/2023) villages in Sekhukhune District Municipality. 44% (387) of the villages are found in Fetakgomo Tubatse Local Municipality; 25% (189) in Makhuduthamaga Local Municipality; 21% (157) in Elias Motsoaledi Local Municipality; and finally, 10% (78) are found in Ephraim Mogale Local Municipality. Fetakgomo Tubatse Local Municipality has the highest number of villages and Ephraim Mogale being the lowest.

After the amalgamated municipalities of Fetakgomo and Tubatse, there are a total of 117 wards in the SDM. The wards in the district are as follows: Makhuduthamaga (31); Fetakgomo Tubatse (39); Elias Motsoaledi (31) and Ephraim Mogale (16).

The only issue which remains a concern regarding villages is names of these villages. There is a need to rationalise the naming and renaming of villages as they change every day. The District Geographic Names Council can investigate this matter.

WARDS AND VILLAGES

Elias Motsoaledi

WARDS	VILLAGES
Ward 1	Ramaphosa, Slovo, Moteti B, Oorlog Extension, Lusaka, Oorlog, Mabose
Ward 2	Moteti A, Moteti C, Moteti C1, Homeland, Liberty
Ward 3	Kgobokwane, Naganeng
Ward 4	Stompo, Ntswelemotse, Waalkraal, Waalkral ext
Ward 5	Magakadimeng, Mpheleng
Ward 6	Phucukani, Taereng, 5 Morgan
Ward 7	Masukustands, Moteti C2, 10 Morgan, Nonyanestands, Zenzele, Ngolovane, Zumapark
Ward 8	Marapong, Malaeneng, Sempupuru
Ward 9	Tambo Square, Walter Sizulu, Jabulani D1-3, Phooko, Walter Sizulu Extension
Ward 10	Lehleseng A, Lehleseng B, Mohlamme Section, Mashemong, Dithabaneng, Moshate, Lenkwaneng, Makitla, Bothubakoloi, Maswikaneng, Mohlamonyane, Phora, Podile, Ditshego
Ward 11	Elandsdoorn, Uitspanning A, Five Morgan, Bloempoot
Ward 12	Thabakhubedu, Thabantsho, Magagamatala, Buffelsvallei, Diepkloof
Ward 13	Groblerdal
Ward 14	Matlala Lehwelere, Rakediwane, Masakaneng, Vaalfontein, Aquaville
Ward 15	Masoing, Mathula, Holnek, Vlakraagte, Keerom, Maraganeng
Ward 16	Mabhande, Masanteng, Doorom, Sovolo, Donkey Stop, Nomaletsi, Pelazwe, Madala 1, Madala 2, Newstands
Ward 17	Matsepe Sedibeng, Ga-Moloi section, Bapeding section, Matshelapata New stands
Ward 18	Mmotwaneng, Syferfontein, Talane, Magukubjane, Makgopeng, Mountain View, Mphepisheng Ext.,
Ward 19	Mathula, Enkosini, Dindela, Rondebosch, Perdeplaas, Thabaleboto, Mkhanjini, Matsitsi 'B' Extension
Ward 20	Monsterlus A, Monsterlus B, Monsterlus C, Stadium View, Matsitsi A
Ward 21	Jerusalema, Motsephiri, Kgapamadi
Ward 22	Mogaung, Legolaneng, Makena, Phomola, Maphepha village
Ward 23	Vlaakfontein, Sephaku
Ward 24	Mandela, Luckau, Posa, Botshabelo, Chiloaneng
Ward 25	Ga Matsepe, Makaepea, Makorokorong, Dikgalaopeng, Mashemong
Ward 26	Ga Kopa, Matebeleng, Kampeng, Bapeding New Stand
Ward 27	Majakaneng, Botloputya, Nyakelang, Stadium View, Mountain View, Relokwane, Rwanda
Ward 28	Dipakapakeng, Mgababa, Stadium East (ZCC Section)
Ward 29	Ramogwerane, Sterkfontein
Ward 30	Zone 11, Zone 3, Makwane Nkakaboleng, Donteldoos, Tigershoek, Buffelskloof, Motlagatsane, Laersdrift, TshehlaTrust, Station, Roosenekal Town, RDP village
Ward 31	Motetema, Rakidiwane Farm, Ga-Lekwane
TOTAL	157 (Source - LM IDP 2022/2023)

FETAKGOMO TUBATSE MUNICIPALITY

Ward no.	Villages/ Town/Townships
01	Mapareng, GaMabelane, Makgalane, Newstands, Maepa, Makopung, Ohrigstad, Mokutung, Malaeneng, Manthibi
02	Longtill, Tukakgomo, Tukakgomo 2, Molawetsi, Ga-Ragopola, Mahlakwena, Legabeng, Phapong
03	Ga-Mmakopa, Tsereng (Pukubjane and Senthlane), Mapulaneng, Ga- Phasha, Ga-Tebeila, Maroteng Tsate, Selotsane, Molalaneng, Leswaneng, Matebeleng, Mogolwaneng, Shushumela, Maebe, Ga-Matjie, Makola, Lekgwarapeng, Rite, Sekateng.
04	Mpita, Matsianeng, Riba Cross
05	Pomping and Thabaneng, Polaseng Morewane, Madithongoane, Madiseng, Sethokgeng, London, Stasie, Mandela 1 and 2, Mandela Lepakeng, Mmandela Crossong, Sedibaneng.
06	Nazareth new stand, Ga-nkgetheng, ka-motseng, sethokgeng, potas, ditenseng, mokgethi, maraganeng, maribiri, magaseng, monare, Dipolateng.
07	Legononong, Gowe, Kampeng France, Boitumelo, Hollong, Mashemong, Tsidintshi, Mogoleng
08	Diphale, Seuwe, Magabaneng, Madikane, Modimole, Mantsakane
09	Sehunyane, Shaking, Thokwane, Malokela, Ga-Phala, Modubeng,
10	Tjate, Ga Mongatane, Maakgake, Tidintitsane, Dithabaneng, Makgopa Serafa, Madifahlane
11	Garagopola, Legabeng, Ga-Maroga /Phalatseng, Ga-Morethe, Digabane Morokadieta, Sekiti, Molongwane, Mooihoek
12	Ga Mamphahlane, Swale, Ga-MpuruMahubane Crosson, Sehlaku, Molongwane, Mashibishane, Balotsaneng Komana, Matimatjatji, Hwashi / Difagate
13	Praktiseer, Praktiseer, Ext 2-10 and 15; Tshwelopele Park; Ramaube
14	Moroke, sekhutlong, magobading, Motlouela, habeng, moshira, Ga-Mathule
15	Ditwebeleng, Kgwele, Shakung, Masete Morapaneng, Mashishi
16	Kgopaneng, Maakubu, Mokgotho, Malepe, Maretlwaneng, Mamogolo, Lefahla, Motshana, Moraba, Penge
17	Mahlokoane, Manyaka, Maapea, Mphethi, Selala
18	Burgersfort Town, Manoke Village, Aapiesdoring
19	Magologolo, france park, legabeng, motaganeng, Barcelona, mohlopi, maathipa, kampeng, France ext 2, maditameng, khulwane, Komane, mmiditsi, modupi, Riba Moshate, Sekoma
20	Bothashoek, Dooringkop, Pologong, Dithabaneng, Riverside, Phelindaba, Pakaneng, Sofaya, Naledi, Santeng, Mashemong, Khalanyoni, Legabeng
21	GaMakofane, Pidima, Sekopung, Motlolo Ga-Podile
22	Taung, Makotaseng, Matokomane, motodi
23	Kgotlopong, Mahlatsi, Mafarafara, Motlailane & Alverton
24	Makgopa, Makgwareng, Legogwaneng, Mogoleng, Matshiretsane, Phadishanong, Maakgongwane, Masakeng, Ga-Molai, Ga-kgwedi, Lebalelo, Paeng, Majaditshakhudi
25	B1, Mashamothane, Zone 1-8, Mareseleng, Mashamthane zone 1&2, Mashifane park
26	Rutseng, Ga-Nkoana, Banareng, Ga-moraba A&B, Lepelle, Tswenyane & Phiring
27	Moshate, tsakane, kalkontein, mabelane, makakatela, Kutullo A&B, shushumela & matepe, kutullo C&D, dithamaga & madibeng
28	Ga-Rantho and Ga-Masha
29	Maphopha, Ntake, Makua, Ratau, Maepa, and Maseven
30	Park city, Vodaville, Mountain view, Township, Airport, Showground, Mapareng, Thabakhulwane, Lekgwareng, Morulaneng, Magabe park, Mountain square.
31	Dresden village, Makgemeng, Kopie & Mangabane, Steelport
32	Shubushubung, Rostock, seokodibeng Juven, Mahlabeng, Mooilyk, Tjibeng, Ledingwe, Phasha Makgalanoto, Phasha Selatole, Ga-Mampa and Seokodibeng
33	Mogabane-shole, Boselakgaka, Selepe Moshate, Selepe Mashemong, Manotoana Moshate, Checkers, Mosotse-Motjatjane, Phashaskraal, Swazi-Mnyamane, Manotoana Mashemong

Ward no.	Villages/ Town/Townships
34	Mokgotho, Monametse, Sefateng, Mohlahlaneng, Bogatladi, Mafeane, Mogolaneng, Mabulela, Maruping, Mogabane, Malomanye, Mphaaneng & Mashikwe
35	Ga-Maisela India, Pelangwe, Modimolle, Malogeng, Maesela-Mahlabaphoko, Makuswaneng, Nkoana Moshate, tau mankotsane, mahlakanaselong
36	Moshate Tau Nchabeleng, Mapoteng, Tebeila, Mabopo, Mashung Ga Nchabeleng, Ga Nkwana Mashung, Apel Madithame, Mooiplaas, Masha, Strydkraal A
37	Strydkraal B, Matlala, thobehlale, thabanaseshu, mashabela, matamong, seleteng, moshate, Magagamatala, sekapapakeng, malaeneng A&B, Mototolwaneng, matebana and radingwana
38	Ga-Seroka, Manoge, Mashilabele, Phageng, Masehleng, Ga-Mmela, Phahlamanoge
39	Mokhulwane, Magotwaneng, Marakwaneng, Ga-Matsimela/mesopotamia, Makgwareng/Ga-photo, Lerajane, Mmashaku, Makgaleng, Sekabeng/Tjebane, Sehlabaneng, sekateng/bofala, Ditlokwe,
Total	387 Villages (Source - LM IDP 2022/2023)

MAKHUDUTHAMAGA MUNICIPALITY

WARDS	NAMES OF VILLAGES
1	Ga Tshehla, Hlalanikahle, Kutupu, Ratanang Kutupu Extension
2	Phokoane, Mabintane, Mogudi,
3	Mokgapaneng, Makoshala, Phokoane
4	Rietfontein, Vierfontein,
5	Maserumole Park, Mohlwarekoma, Leeukraal, Matlakakatle
6	Eenzaam Trust, Patantshwane, Eenzaam, Mare, Ga-Mmaboki, Ga-Diago
7	Thoto, Malaka, Ntoane, Manthlanyane, Manotong, Dikatone, Setebong
8	Mathousand / Hlahlane, Pelepele Park/ Maswiakae, Mochadi, Brooklyn, Leokana, Caprive/ Living waters,
9	Riverside, Caprivi / Photo, Morgenson, Magapung
10	Mogorwane, Moripane, Phushulang, Ngwanamatlang, Moloi, Moloi Extension
11	Molepane, Mokwete, Vergelegen A,
12	Moretsele, Makgeru, Ratau, Makgane, Senamela, Maphopha
13	Mashengwaneng, Mogashoa Manamane, Mogashoa Ditlhakaneng, Phase Four, Mabonyane
14	Sekele, Moela, Kgopane, Maloma, Seopela, Legapane, Tshesane, Dingoane, Matiloaneng, Mabule, Tsopaneng, Stocking
15	Mohlakaneng/Tswele, Houpakranz, Mohlake, Magolego, Maila Mapitsane, Dlamini
16	Dihlabaneng, Mashegwana Legare, Kotsiri, Mashegwana Tswaledi
17	Manganeng, Ramphelane, Mashite, Mathibeng (Toona), Kgolane
18	Jane Furse RDP, Vergelegen B, Dicheoung, Moraba
19	Madibong, Mamone (Matsoke), Vergelegen Mashishing
20	Mamone (Centre, Magolaneng, Rantho, Manyeleti, Tisane
21	Mamone- Matsoke, Ga Mohlala, Ga Manyaka, Tanzania
22	Madibaneng, Tjatane, Matelokwaneng, Sebitse, Sebitsane, Lekgwareng
23	Mathibeng, Dinotsi, Maila Segolo, Mashupye, Maseleseleng, Sebitlole, Marulaneng, Madibong (Ga-Mokgwatjane)
24	Phaahla, Diphagane, Masehlaneng, Lobethal, Mamoshalele, Porome, Mamatjekele
25	Maololo, Mashabela, Mohwelere, Molebeledi, Machacha, Ga Selepe, Ga Marodi, Talane, Mahlakanaselong,
26	Marishane, Bothaspruit, Makgophong, Mathapisa, Soetveld, Kgarethuthu, Mampane Thabeng
27	Mabopane, Manare, Mohloding, Masemola (Moshate), Mabopane, Morareleng, Maripana
28	Tswaing, Kgwaripe, Motwaneng, Vlakplaas, Lekurung, Wonderboom, Mahubitswane, Mahlakole, Maroge, GaMaphutha, Thabampshe
29	Mashwanyaneng, Pitsaneng, Maraganeng, Mphane, Mahlolwaneng, Malope, Apelcross, Molelema, Machasdorp, Makgwbe
30	Mogaladi, Legotong, Serageng, Masanteng, Kolokotela, Setlaboswane

WARDS	NAMES OF VILLAGES
31	Kome, Ntshong, Mmotwaneng, Masakeng, Mangwanyane, Vlakplaas, Eenkantaan, Motseleope, Makhutso, Semahlakole /Sehuswane
TOTAL	189 VILLAGES (Source - LM IDP 2022/2023)

EPHRAIM MOGALE MUNICIPALITY

WARDS	NAMES OF VILLAGES
Ward 1	Malebitsa & Driefontein
Ward 2	Uitvlucht, Keerom, Spitspunt, Tshikanoshi & Kloppe
Ward 3	Matlerekeng
Ward 4	Matlerekeng & Rathoke
Ward 5	Matlala Ramoshebo, Midway, Toitskraal & Madikoti
Ward 6	Ditholong, Ramoshebo, Mmamaneng, Mokgwaneng & Matatadibeng
Ward 7	Marble Hall
Ward 8	Leeuwfontein & RDP
Ward 9	Moganyaka & Manapyane
Ward 10	Mamphogo & Mmakgatle
Ward 11	Rakgwadi, Selebaneng, Goru, Moeding, Puleng, Puleng A&B, Ga Mmela, Mmatilo, Makhutso & Mohlalaotwane
Ward 12	Serithing, Vaalbank, Hlopha, Ngwalemong, Mabitsi, & Ga Makgatle
Ward 13	Disenyane, Garagopola, Mathukuthela, Mohlotsi, Manotolwaneng, Greenside, Moomane, Ga Masha, Matseding, Vleishgewag, Motseleope, Mogalatsane & Tompi Seleka
Ward 14	Regae & Dichweung
Ward 15	Morarela, Mbuzini & Elandskraal
Ward 16	Letebejane, Phetwane, Tsimanyane, Ditholong & Mafisheng
TOTAL	78 SETTLEMENTS (Source - LM IDP 2022/2023)

Table 4: SDM Wards/Towns/Settlements/Farms/Mines

MUNICIPALITY	NUMBER OF WARDS	NUMBER OF TOWNS	NUMBER OF SETTLEMENTS/ VILLAGES	NUMBER OF FARMS	NUMBER OF MINES
Elias Motsoaledi	31	02	157	13	1
Ephraim Mogale	16	01	78	1324	2
Makhuduthamaga	31	01	189	Data not available	0
Fetakgomo Tubatse	39	02	387	1031	19
Sekhukhune District	117	06	811	2368 approximately	22

(Source - LMs IDPs 2022/2023)

DEMOGRAPHIC DIVIDENDS OF THE DISTRICT

Table 5: Analysis on window opportunities open in 2011 and 2022

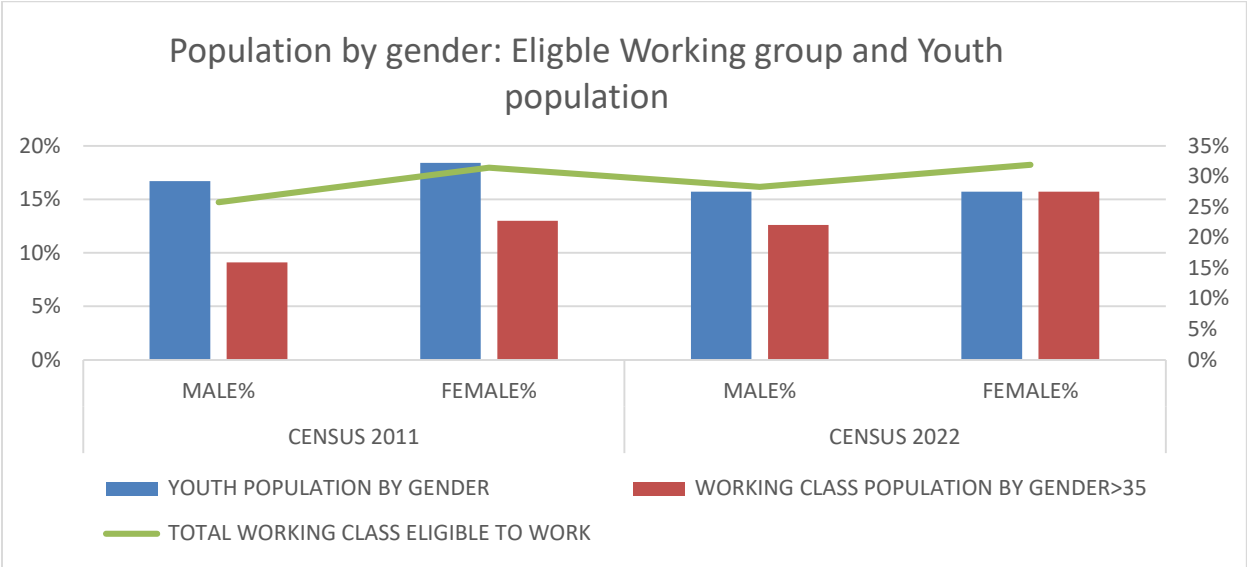
MUNICIPALITY	CATEGORY	CENSUS 2011	CENSUS 2022
Elias Motsoaledi	Children	36,1 %	31,5%
	Elderly	7%	7.7%
Ephraim Mogale	Children	35,5%	32%
	Elderly	6,9%	8%
Makhuduthamaga	Children	38,1	34%
	Elderly	8%	8%
Fetakgomo Tubatse	Children	37,7 %	32, 7%
	Elderly	5,7%	5,7%
Sekhukhune District	Children	36%	32,9%
	Elderly	6,7%	6,9%

(Source – District, Census Data 2022)

The data from the 2011 and 2022 censuses reveals significant shifts in the demographic composition of various municipalities. In 2011, there was a notable presence of children across all municipalities, ranging from 35.5% to 38.1%. This indicated a youthful population in need of investments in education, healthcare, and social services to support their growth and development.

However, by 2022, there was a decrease in the percentage of children in all municipalities, now ranging from 31.5% to 34%. Conversely, the percentage of elderly populations either remained stable or slightly increased, suggesting an aging trend. As such the district is losing out on window opportunities due to higher percentage of children in the district, this is despite the reduction in children % observed through all the LMs and the district. The overall understanding and responding to these demographic changes are crucial for municipalities to ensure sustainable development and enhance the well-being of all residents, both young and old.

Figure 5: Sekhukhune District Growth Rate and Eligible Working group per Gender



(Source – District, Census Data 2022)

Table 6: Youth Population by Gender and Working-Class Population (>35yrs) by Gender

YOUTH POPULATION BY GENDER AND WORKING-CLASS POPULATION (>35YRS) BY GENDER				
	CENSUS 2011		CENSUS 2022	
	MALE%	FEMALE%	MALE%	FEMALE%
Youth Population by Gender	17%	18%	16%	16%
Working Class Population by Gender>35	9%	13%	13%	16%
Total Working Class Eligible to Work	26%	31%	28%	32%

(Source – District, Census Data 2022)

The table above depicts the Youth Population by Gender and Working-Class Population (>35yrs) by Gender. In terms of the youth population both male and female percentages decreased slightly from 2011 to 2022, females consistently represented a slightly larger portion. While, the working class (those over 35), females showed a higher percentage than males in both years. Additionally, there was an increase in the percentage of both males and females in this category over the decade. Looking at the total working-age population, females again held a higher percentage than males in both years, with both genders showing an increase from 2011 to 2022. There's a consistent trend of higher female participation in the working-age population, particularly in the working class, with both genders showing an increase in participation over the decade.

The trends are good for demographic dividends analysis, as they suggest a potential shift in workforce dynamics, particularly women who are playing an increasingly significant role in the workforce.

2.2.2. Sekhukhune District Households

Table 7: Households in the district

MUNICIPALITY	HOUSEHOLDS 2022	HOUSEHOLDS 2011	AS PERCENTAGE
Fetakgomo Tubatse	147 167	106 050	43%
Makhuduthamaga	78 497	65 217	22%
Elias Motsoaledi	79 136	60 251	23%
Ephraim Mogale	35 953	32 284	12%
Sekhukhune	340 753	263 802	100%

Source: Census (2022/2011)

Since 1996, the number of households in the district has been on an upward trend. According to Census 2022, there are 340 753 households in the district. The average household size has gone down to 3.9 in 2022 as compared to the previous census which was 4.1 in 2011 and was 5.3 in 1996. This means that the extended family set up is beginning to change daily with modern lifestyles. The provincial household average size is 3.6 which mean Sekhukhune household average size is still relatively high by comparison.

Housing type main dwelling

In 2011, 234 095 households were living in formal dwellings. In 2022 325 101 (95%) households are living in formal dwellings, there are also 5215 (1.5%) households who still reside in traditional dwellings such as mud houses. Informal dwellings are also found in the district which stands at 8 947 according to Census 2022. There is a need to formalise the informal dwellings (shacks) especially those found around main towns in the district.

Table 8: Main dwellings

MUNICIPALITIES	Formal dwellings			Traditional dwellings			Informal dwellings			Other
	1996	2011	2022	1996	2011	2022	1996	2011	2022	2022
Ephraim Mogale	13 355	30 102	34 858	4 899	773	446	1 108	1 232	538	111
Elias Motsoaledi	30 803	54 503	74 998	8 705	2 274	1468	1 995	3 141	2370	301
Makhuduthamaga	33 407	58 744	76081	13 354	2 819	807	2 337	3 398	1368	241
Fetakgomo Tubatse	36 066	90 747	139 165	19 166	4 241	2494	3 636	10 091	4670	838
Sekhukhune	113 632	234 095	325 101	46 124	10 107	5215	9 075	17 861	8947	1491

Source: Census (2011), Census (2022) and Community Survey (2016)

Household tenure status

The rental housing market is growing rapidly in Sekhukhune District Municipality. 28 827 households were recorded to be living in rented houses in the district. Not surprisingly, the majority of these households are found in Fetakgomo Tubatse Local Municipality especially with migrants into the mining industry. Ephraim Mogale and Elias Motsoaledi also recorded markedly improved numbers for rental stock.

Table 9: Household tenure status

MUNICIPALITIES	Owned and fully paid off		Owned but not yet fully paid off		Rented	
	2001	2011	2001	2011	2001	2011
Ephraim Mogale	14 231	995	1 120	13 553	604	4 288
Elias Motsoaledi	24 627	1 440	3 153	33 324	1 658	5 828
Makhuduthamaga	30 979	2 191	1 441	44 302	2 257	3 035
Fetakgomo Tubatse	42 038	4 689	3 206	53 181	4 681	15 676
Sekhukhune	111 877	9 315	8 921	144 360	9 201	28 827

Source: Census (2011)

Household ownership, radio, television, computer, refrigerator, landline, cell phone, internet

Table 10: Household ownership, Radio, Television, Computer, Refrigerator, Landline, Cell phone, Internet

MUNICIPALITY	RADIO		TELEVISION		COMPUTER		REFRIGIRATOR		LANDLINE		CELLPHONE		INTERNET
	2001	2011	2001	2011	2001	2011	2001	2011	2001	2011	2001	2011	2011
Ephraim Mogale	16021	17187	11487	21888	463	2545	10943	21045	2153	785	5222	26742	5079
Elias Motsoaledi	33043	38849	24171	44108	660	6093	24677	43263	4178	1498	11944	53035	13308
Makhuduthamaga	34695	39523	18472	46765	308	4371	16082	44849	2043	1034	9180	54692	12024
Fetakgomo Tubatse	48 455	62 074	19 854	66 846	719	9464	22585	67343	3138	2060	12268	92970	20 243
Sekhukhune District	132214	157631	73975	178607	2150	22473	74288	176499	11511	5377	38613	227439	50653

Source: Census 2011

The number of households who have radio ownership have increased from 132 214 in 2001 to 157 631 in 2011. Television ownership have improved from 73 975 in 2001 to 178 607 in 2011 which is more than double. Refrigerator ownership have also improved from 74 288 in 2001 to 176 499 in 2011. Cell phone ownership have also shot up from 38 613 in 2001 to 227 439 in 2011. The trends tell a story that access to communication in the district has improved. The rise in average household incomes has also implied that there was disposable income to buy other products such as television, fridges and cell phones.

The implication is that there is a chance for the district to start offering better services to the residents and opportunities for cost recovery are abound. Unemployment has shifted from 61.6% in 1996 to 50.9% in 2011 and therefore there is real change in economic dynamics.

2.2.3. Population

The population of Sekhukhune District Municipality has been growing at an average of 1,1% per annum from 1996 to 2016. According to Census 2022, the population of the district is now standing at 1, 336 805 persons. This compares to population growth numbers in 2011 at 1 076 840; 2001 at 967 185 as well as 1996 which stood at 914 492. On the whole, the population growth numbers in the district have been growing moderately and this can be ascribed to a number of factors as will be indicated when comparing data from the local municipalities in the district.

Table 11: Population Growth Rate in Sekhukhune

Municipality	POPULATION			YOUTH AND CHILDREN POPULATION		
	2022	2016	2011	2022	2016	2011
Fetakgomo Tubatse	575 960	490 381	429 471	378 381	223 214	160 413
Makhuduthamaga	340 328	283 956	274 358	218 332	107 577	88 663
Ephraim Mogale	132 468	127 168	123 648	84 911	51 829	42 964
Elias Motsoaledi	288 049	268 256	249 363	185 878	109 022	86 165
Sekhukhune	1 336 805	1 169 762	1 076 840	867 503	491 642	378 205

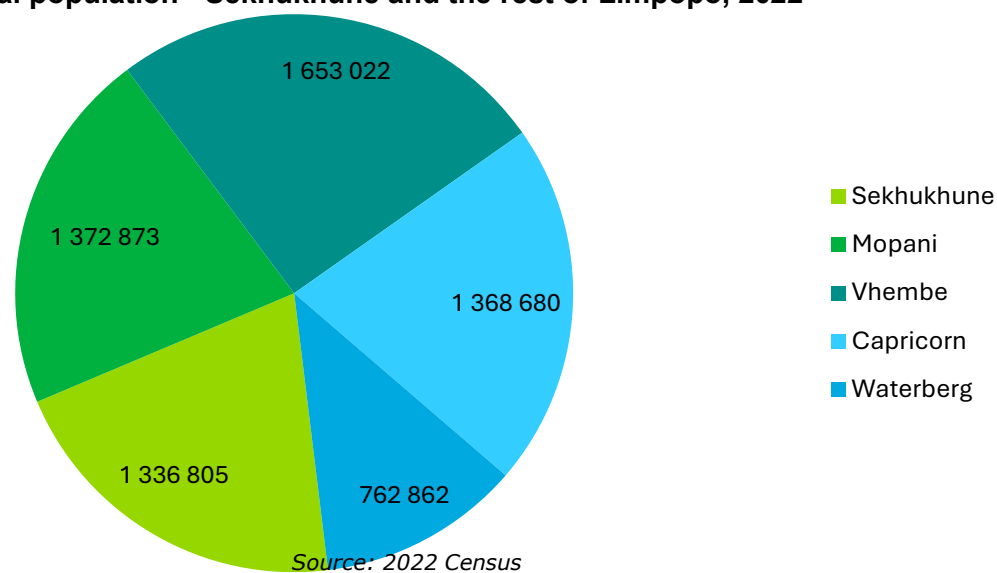
Source: Census (2022/2011), Community Survey (2016)

If one compares the growth rate in the district with a neighbouring District (Waterberg) there are stark realities. Waterberg have similar features in terms of drivers for economic development around mining developments. In 2001, Waterberg growth rate was at 2, 6% (604 938 persons) and 1, 2% in 2011 (679 336 persons). It will be interesting for Sekhukhune District to start comparing itself and working together with Waterberg simply because they are both in Limpopo and are exposed to almost similar economic conditions.

In 2016 the Youth population constituted 491 642 as compared to 378 205 in 2011. According to Census 2022, youth population has increased to 867 503 in Sekhukhune District. This increase in Youth Population requires that a specific focus be accelerated in terms of job creation opportunities and other youth empowerment programmes as well as education.

The following tables, however, provide population information at National, Provincial and District levels between 2008, 2018 and 2022:

Figure 6: Total population - Sekhukhune and the rest of Limpopo, 2022



When compared to other regions, the Sekhukhune District Municipality accounts for a total population of 1.3 million, or 20.4% of the total population in the Limpopo Province, with the Vhembe being the most populous region in the Limpopo Province for 2022. Sekhukhune increased in importance from ranking fourth in 2008 to third in 2018 and back in the 4th spot in 2022. In terms of its share the Sekhukhune District Municipality was slightly larger in 2018 (20.4%) compared to what it was in 2008 (19.6%). When looking at the average annual growth rate, it is noted that Sekhukhune ranked highest (relative to its peers in terms of growth) with an average annual growth rate of 1.4% between 2008 and 2018.

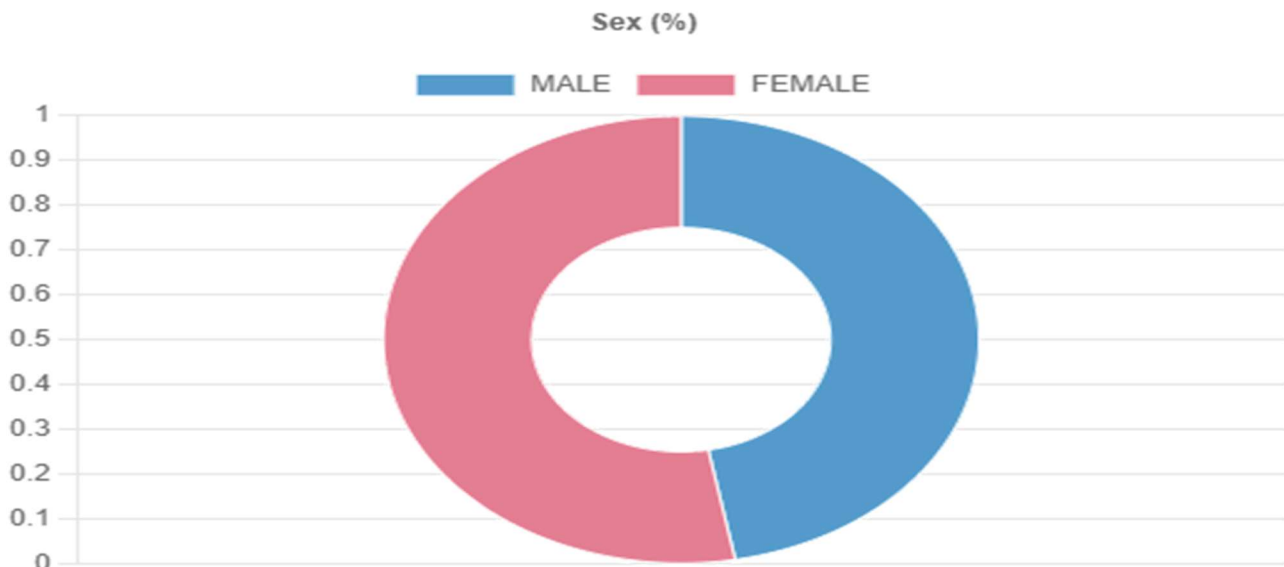
The increase in the population annual growth rate is attributed to the increasing number of the mining developments (particularly in Fetakgomo Tubatse Local Municipality) which serve as an attraction of people for job opportunities, especially the male population. This increase in the population means that more services should be planned by government/Municipalities for the expanded settlements and households. Water provision remains a critical service that the District Municipality should provide.

Implications of population growth trends for the district

The population growth trends suggest that there are more persons coming into Fetakgomo Tubatse and Elias Motsoaledi Local Municipalities. There is also a moderate increase in population numbers into Makhuduthamaga local municipality. Regarding allocation of resources and services, the district municipality should ensure that the three municipalities receive much attention in terms myriad of services such as water and sanitation services but also for services that are rendered by other spheres of government.

These municipalities where there are high growth numbers need to plan adequately for services provision so that there is no collapse on the current level of service in the communities. Ephraim Mogale also need to be assisted so that the growth numbers increase in the next 10 years at least to 1% per annum. There should also be deliberate efforts to accelerate job creation opportunities and other youth empowerment programmes across the district.

Figure 7: Gender Profile



Census 2022: Males (47.1%) and Females (52.9%)

Table 12: Gender Profile: Males and Females

Municipality	2022		2011	
	Males	Females	Males	Females
Fetakgomo Tubatse	275 658	300 302	202 656	227 814
Makhuduthamaga	155 771	184 557	121 282	153 075
Ephraim Mogale	62 367	70 101	58 207	65 442
Elias Motsoaledi	135 762	152 287	115 503	133 860
Sekhukhune	629 558	707 247	497 648	579 191
Sekhukhune Total Population	1 336 805		1 076 839	

Source: Census (2011), Census (2022)

Since 1996, sex ratios have not changed much. In 2011, there were 497 428 males compared to 579 191 females. The imbalance can be attributed to large numbers of males who migrate to other provinces to look for work opportunities. As a result of the rural nature of the district of Sekhukhune, there are still persons who work in other provinces such as Gauteng and only come back home monthly or bi-monthly to see their families.

This scenario also tells a picture that there might high presence of female headed households in the district. The implication for the district is that there is a need to develop programmes that target women in particular to create self-employment and educational opportunities where possible.

Table 13: Population by Gender - Sekhukhune and the rest of Limpopo Province, 2022

District Municipalities	Male	Female	Total
Sekhukhune	629 558	707 247	1 336 805
Mopani	634 524	738 349	1 372 873
Vhembe	773 840	879 182	1 653 022
Capricorn	686 501	760 602	1 447 103
Waterberg	374 965	387 897	762 862
Limpopo	3 099 416	3 473 304	6 572 721

Source: Census 2022

Sekhukhune District Municipality's male/female split in population was 90.3 males per 100 females in 2018. The Sekhukhune District Municipality has significantly more females (52.9%) than males, when compared to a typical stable population. This is most probably an area with high male out migration to look for work elsewhere. In total there were 707 247 (52.9%) females and 629 558

(47.1%) males. This is different from the Limpopo Province as a whole where the female population counted 3 473 304 million which constitutes 52.8% of the total population of 6 572 721 million.

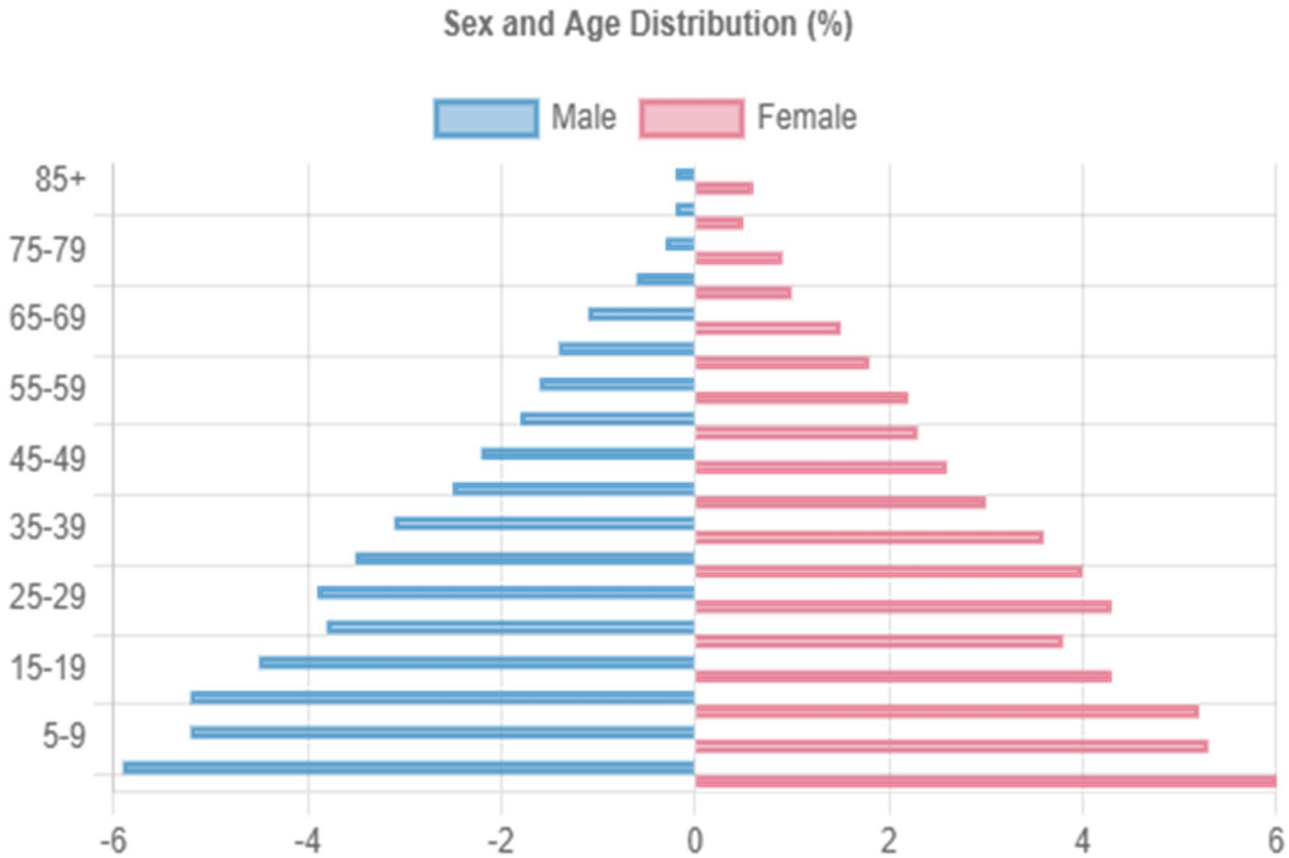
The rural nature of the district, with less job opportunities requires that males migrate to the big cities in search for work. While the district experiences new mining developments, they are concentrated in one local municipality (Fetakgomo Tubatse), and other parts of the district still suffer poverty. The programmes with high economic impact should be planned and implemented in order to reduce the scourge of unemployment and poverty.

Table 14: Population by age and gender

Name	Male	Male (%)	Female	Female (%)	TOTAL	TOTAL (%)
85+	2 050	0,2%	7 980	0,6%	10 030	0.8%
80-84	3 184	0,2%	6 807	0,5%	9 991	0.7%
75-79	4 307	0,3%	12 147	0,9%	16 454	1.2%
70-74	8 672	0,6%	13 896	1,0%	22 558	1.6
65-69	14 347	1,1%	19 493	1,5%	33 840	2.6%
60-64	19 292	1,4%	23 517	1,8%	42 809	3.2%
55-59	21 882	1,6%	30 055	2,2%	51 937	3.8%
50-54	24 221	1,8%	30 086	2,3%	54 307	4.1%
45-49	29 296	2,2%	34 843	2,6%	64 139	4.8%
40-44	33 110	2,5%	39 727	3,0%	72 837	5.5%
35-39	41 667	3,1%	48 689	3,6%	90 356	6.7%
30-34	46 667	3,5%	52 887	4,0%	99 554	7.5%
25-29	51 767	3,9%	57 756	4,3%	109 523	8.2%
20-24	50 465	3,8%	50 726	3,8%	101 191	7.6%
15-19	59 974	4,5%	58 091	4,3%	118 065	8.8%
10-14	69 933	5,2%	69 662	5,2%	139 595	10.4%
5-9	69 394	5,2%	70 901	5,3%	140 295	10.5%
0-4	79 312	5,9%	79 968	6,0%	159 280	11.9%
TOTAL	629 540	47%	707 231	52.9%	1 336 805	100%

Source: Census (2022)

Figure 8: Population Pyramid - Sekhukhune District Municipality (2022)



Source: Census (2022)

By comparing the population pyramid of the Sekhukhune District Municipality with the national age structure, the most significant differences are:

- There is a significantly larger share of young working age people - aged 20 to 34 (28.6%) in Sekhukhune, compared to the national picture (27.5%).
- Fertility in Sekhukhune is significantly higher compared to South Africa as a whole. This aspect can be attributed to high poverty and low education levels which in turn give rise to high childbearing within the district. More education on the general health issues should be provided to communities.

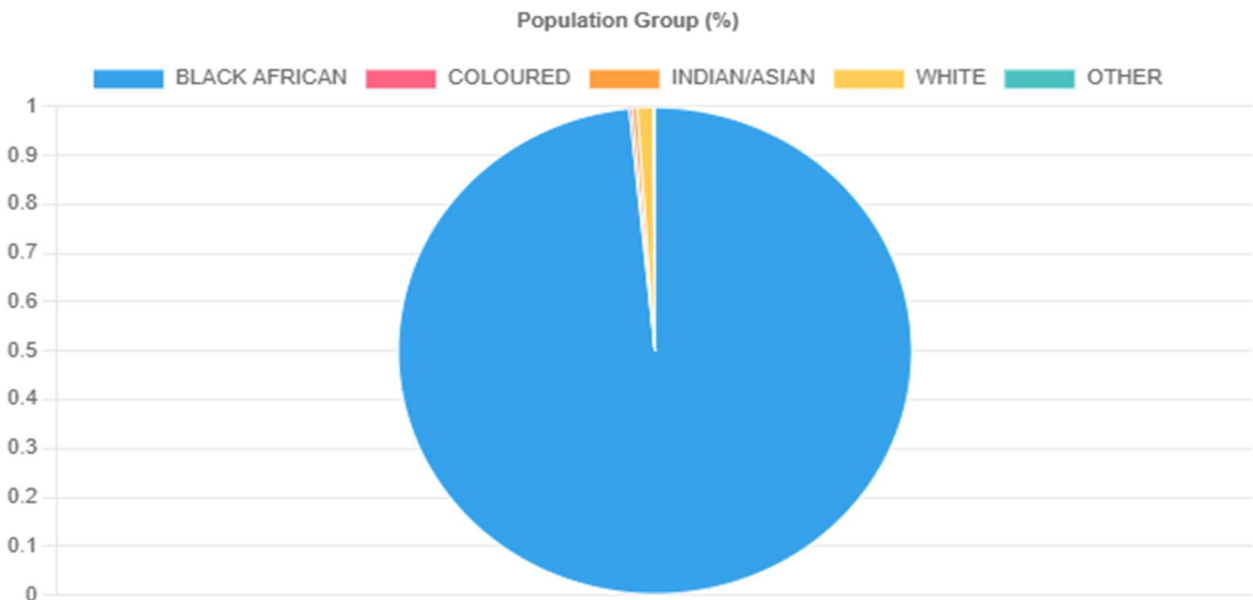
The share of children between the ages of 0 to 14 years is significantly larger (35.4%) in Sekhukhune compared to South Africa (29.0%). Demand for expenditure on schooling as percentage of total budget within Sekhukhune District Municipality will therefore be higher than that of South Africa. This requires that the district in collaboration with other stakeholders be able to provide support mechanisms towards basic education as per the norms and standards of education. This includes adequate schools to avoid overcrowding and to also provide transport in areas that fall outside the acceptable norm of 5km radius to public schools. Proper school facilities and improved equipment's to enhance sound and effective learning should also be provided e.g., Computers and Tablets. The learners should have access to minimum sets of textbooks and should also have access to learner ratio 1:40 and 1:35 in Primary and secondary schools respectively.

The district does not have higher education institutions except for the former educational colleges that are mainly used for Further Education and Training (FET's). With a population of over a million people, the district must consider working with education authorities to explore possibility of establishing an arm/satellite of University of Technology or University in the district.

Population group by race

The figure below indicates that 98.4% of the population in Sekhukhune District Municipality is made up of Africans. The remainder 1.6% comprises Whites, Indians, Coloureds and others. It is not a surprising trend because a large part of Sekhukhune District Municipality comprises villages under tribal authorities. The 1.6% of the Whites, Indians and Coloureds are confined to the main towns in the district and mining areas.

Figure 9: Population by race



Source: Census (2022)

Table 15: Population growth by race

RACE	1996	2001	2011	2022	2022 %
Africans	898 129	958 594	1 061 550	1 314 803	98,4%
Coloured	579	727	1 232	2 481	0,2%
Indian/Asian	377	508	1 721	4 059	0,3%

Whites	8 876	7 356	11 015	13 775	1,0%
Other	-	-	-	1 481	0,1%

Source: Census (2022)

Home language

The dominant home language in SDM is Sepedi with 83% followed by IsiNdebele in 4.4%. According to statistics (Census 2011), the areas that are predominantly Pedi speaking are Makhuduthamaga and Fetakgomo Tubatse. In Comparing English and Afrikaans speakers, there are few English speakers in 0.22% while the Afrikaans speakers in 0.83%. Most Afrikaans speakers are in our former white only towns of Groblersdal, Marble Hall, and Burgersfort.

2.2.4. Out-migration and male absenteeism in Sekhukhune

A striking characteristic of the Sekhukhune population is the high levels of male absenteeism in the district. This is the result of most males being forced to seek work outside Sekhukhune. The table below is based on a sample survey in the area and attempts to characterize the types of migrants that leave Sekhukhune households to seek work in other parts of the country.

Table 16: Categories of migrants from Sekhukhune households

Category	Number	%
Regular migrants (return every week or month)	70,257	56,8
Seasonal migrants (for a limited period each year)	34,005	27,5
Prolonged period away (more than 6 months at a time)	19,496	15,7
Total number of absentee migrants	123,759	100

Economic migration clearly affects both current population figures and projected population growth in the district. As subsequent sections of this chapter will show it also fundamentally affects economic planning in Sekhukhune. Current discussions on augmenting rail transport in the area, for example, are underpinned by analyses of the number and types of migrants who travel in and out of the area. What is undisputed is that the remittances sent back to Sekhukhune households by workers elsewhere contribute significantly to livelihoods in the district. The table below, also based on a sample survey, attempts to quantify the remittances received by households in the district.

According to the NSDP, the Sekhukhune District has the 4th largest out-migration (people migrating out of the district) in the country with 6.69% of its total population opting to leave Sekhukhune (The Presidency, 2006). The volume and nature of migration is clearly a factor that development planners in the district need to consider in their medium-term planning.

2.3. SPATIAL RATIONALE

2.3.1. Policy Context

The Spatial Rationale chapter represents the Spatial Development Framework (SDF) for Sekhukhune District Municipality as contemplated in section 12 of the Spatial Planning and Land Use Management Act (Act 16 of 2013). The General principles endorsed by the Spatial Planning and Land Use Management act is that Spatial Planning, Land Use Management and Land Development must promote and enhance the following five main development principles: Spatial Justice, Spatial Sustainability; Spatial Efficiency; Spatial Resilience and Administration. The SDF will facilitate implementation of the IDP and all government intentions to fight poverty and facilitate balanced urban and rural development throughout the district area. More specifically, it aims towards achieving the following objectives:

- Ensure coordination and alignment with Municipal SDF's, the provincial SDF, and any other relevant regional planning frameworks.
- Develop a spatial representation of the District Municipality's land development policies and strategic objectives within a broader planning context.

- Formulate and analysis of socio and spatial data to comprehend the extent of socio-economic dynamics and inform future planning
- Address spatial inequality and fragmented, inefficient land use patterns, particularly where disadvantaged communities are disconnected from economic opportunities.
- Sectoral integration: Coordinating the spatial alignment of sector plans from local and provincial departments.
- Outlining desired land use patterns across urban and rural areas, including areas unsuitable for certain types of development and taking cognisance of the natural environment
- Promote Land use conflict management by way of balancing competing land demands between agriculture, mining, urban growth and conservations/tourism areas.:
- Identify and promote Urban-Rural Linkages by ensuring functional spatial and economic relationships between urban centres and rural hinterlands;
- Identifying areas for strategic public and private investment in both rural and urban settings
- Devise an economic strategy to enhance the districts economic footprint through sustainable development approaches:
- The SDF will guide public and private investment toward designated priority areas, aligning capital investment programmes of the district and relevant government departments in a coordinated manner that upholds the Five SPLUMA development principles
- Ensure that spatial priorities and investment focus areas will be closely linked to the District Budget through the Sekhukhune Integrated Development Plan (IDP).

The Sekhukhune District Municipality (SDM) Spatial Development Framework was adopted by Council in 2018 and it is under review financial year 2024/25. The SDF is aligned to the most important national, provincial and district policies and strategic plans: The National Development Plan provides for the spatial development proposals as part of the national spatial development interventions, The Medium Term Strategic Framework (MTSF) for Radical Economic Transformation and Improving Service Delivery; The Industrial Policy Action Plan (IPAP) 2018/2019 to 2020/2021 places special focus on minerals and beneficiation, agriculture and agro-processing, energy, attracting investments and growing the oceans economy.

The Comprehensive Rural Development Programme (CRDP) aims to revitalise rural areas by addressing infrastructure deficits, stimulating economic development and empowering local communities”; The Limpopo Development Plan (2020-2025) builds on the Limpopo Provincial Growth and Development Strategy (PGDS) and the Limpopo Economic Growth and Development Plan (2009-2014) to improve the general condition of all facets of development in the province; The Limpopo Green Economy Plan, completed in 2013 for local production and consumption, efficient use of energy and water, and care of natural and man-made resources giving everyone the opportunity to participate in economic activities.

The Limpopo Spatial Development Framework (LSDF) to promotes social, economic, and environmental sustainability throughout the Province and The Sekhukhune 2025 Development Strategy for the longer-term strategic direction to be pursued by the district in order to accelerate economic growth and enhance development.

Spatial Development Objectives

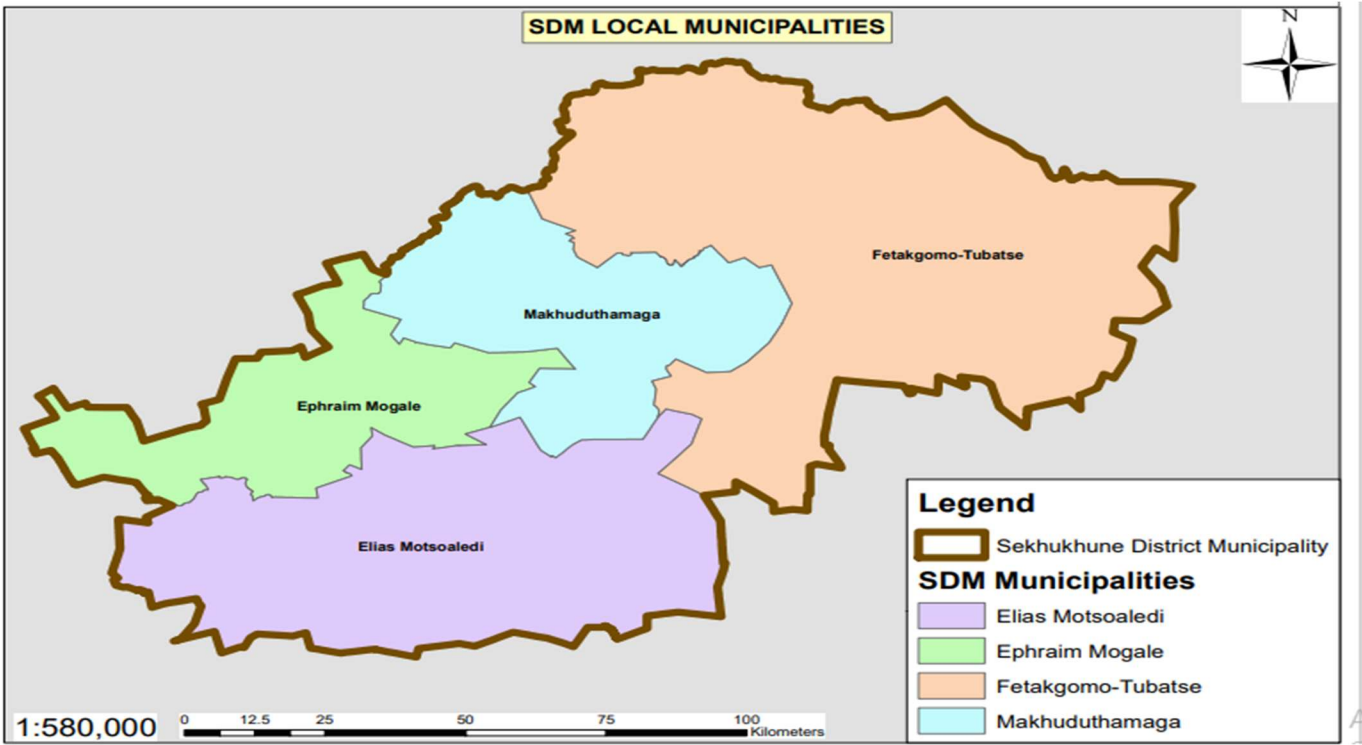
The following are the development objectives from the directives identified in national and provincial policies and sector plans and the local and regional spatial challenges and opportunities identified to be achieved as part of the Spatial Development Framework for the Sekhukhune District Municipality:

- To protect environmentally sensitive areas
- Conservation of Biodiversity
- Ensure food security
- Promote eco-tourism practices
- To Maintain ecological network
- To Promote Urban-Rural Market linkages
- Linking rural areas to regional markets and economic opportunities
- To strengthen the mutual relationship of Urban and Rural environments
- Ensure service provision to rural nodes to reduce socio-economic inequalities

- Ensure balance development, environment, social and economically
- To strengthen logistics and supply networks
- Building transport corridors linking rural agricultural hubs to urban centres
- To support regional economic integration
- To promote economic integration between regions
- To ensure an effective network of corridors, roads and rail infrastructure
- To identify key strategic economic anchors
- Ensure support of industries and agriculture
- Efficient and reliable energy sources to ensure business operations and growth
- Ensure infrastructure upgrading and investment-active development and economic growth
- To implement green technologies and renewable energy sources
- To ensure efficient utilisation of land, reducing urban sprawl
- To prohibit the conversion of agricultural land for human settlement
- Boosts urban connectivity through infill development and densification
- To ensure efficient use of service provision and facilitate mobility

2.3.2. Geographic location of the district

Map 3 – SDM Location



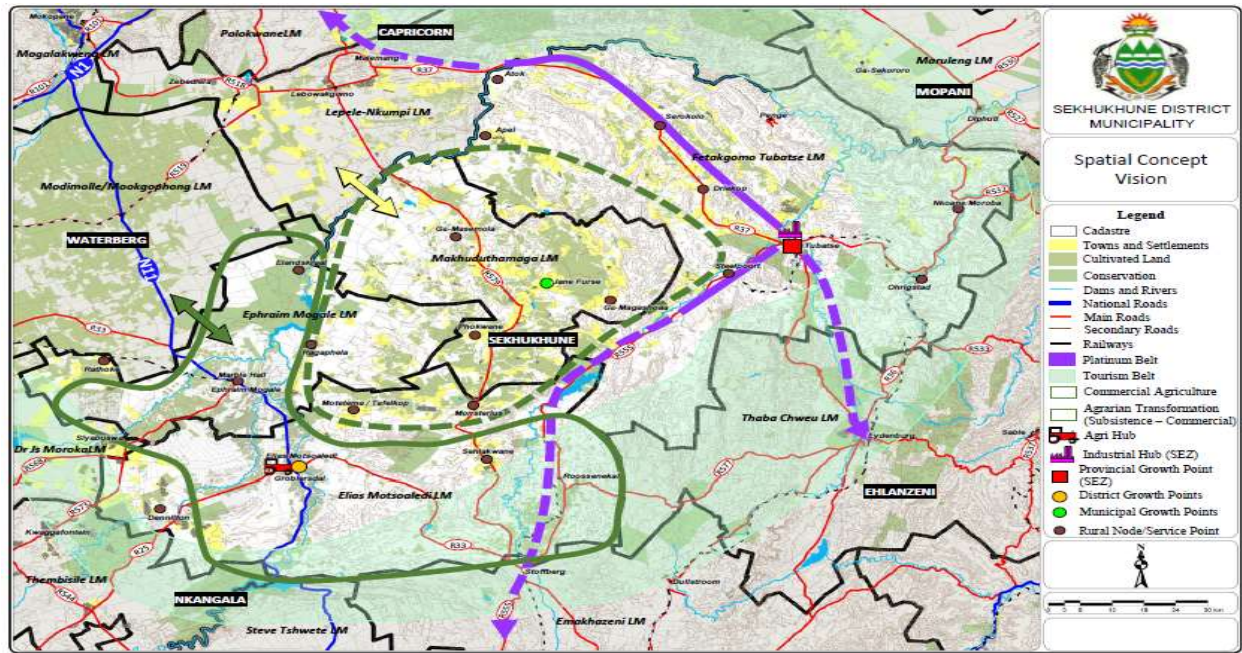
2.3.3. Spatial Vision

Based on the information emanating from existing legislation, policies, and plans at national, provincial and surrounding district level, the following Spatial Vision for the Sekhukhune District has been derived.

The Spatial Vision revolves around the following main principles:

- Consolidating government investment (spatial targeting) around several prioritised urban and rural nodes.
- Linking into the commercial opportunities offered by the tourism meander bordering the district to the north, east and south.
- Intensifying commercial agriculture in the southern extents of the district and focusing on agrarian transformation in the central parts.
- Promoting agrarian downstream beneficiation at the Groblersdal Agri Hub and at several local markets and processing areas at rural nodes.
- Maximising the economic benefits to be derived from the Dilokong platinum Belt and consolidate mining beneficiation industries around Burgersfort nodal point.
- Enhance inter- and intra-district transport linkages.

Figure 9: Spatial Concept Vision



2.3.4. Spatial Concentrations of Population

The Sekhukhune DM represents 20.2% of the Limpopo Province total Population (2016). It is evident that the total population increased by 92 922 from 1 076 840 in 2011 to 1 169 762 in 2016. According to Census 2022 the population of Sekhukhune District increased by 167 043 to 1 336 805. In term of the local municipalities, the Fetakgomo Tubatse LM has the highest population concentration (41.9% - 2022) and experienced the highest increase in population growth (147 012) from 2011 to 2022 Census and is ranked the highest in Sekhukhune District out of 4 Local Municipalities.

The SDM features approximately 811 sparsely populated and dispersed rural settlements, with Groblersdal, Marble Hall, Burgersfort, Jane Furse, Ohrigstad, Steelpoort and Driekop constituting the main/first order urban centres. The spatial location of these first order centres generally coincides with the district’s two dominant economic activity areas.

Essentially, apart from having been influenced by the spatial demarcation of the former homeland areas, the spatial occurrence of settlements has been influenced by:

- The spatial location of major agricultural and mining activity areas;
- The spatial location of major rivers traversing the district; and
- The spatial location of major roads such as the R37 and R579.

2.3.5. Existing Land Use and Related Potential

Land use is a complex issue and is partially the result of the physical planning policies of the former apartheid government, which split the district between former homeland areas, private farms and small towns. Today, apart from issues pertaining to land ownership patterns, mining, agricultural and tourism activities bring distinctive spatial challenges of their own to the district.

Presently, land use within the SDM is dominated by commercial and subsistence farming. This is especially true in the Fetakgomo Tubatse, Makhuduthamaga, and Ephraim Mogale Local Municipal areas. The second most significant land use is the potential conservation areas, especially within the Elias Motsoaledi and Ephraim Mogale Municipal areas. These potential conservation areas may eventually encompass roughly one third of Elias Motsoaledi and Ephraim Mogale. The different land use patterns in the Sekhukhune District are captured in Table 18 below.

Table 17: Land Use Patterns in the SDM

Land use type	Area in sq km	% of total
Agricultural: Commercial	1,135	7,7
Agricultural: Subsistence	2,683	18,1
Potential conservation	3,484	23,5

Active conservation	463	3,1
Active mining	37	0,2
Other	7,030	47,4
Total	14,832	100

Source: Department of Land Affairs (2006). Land Cover Map cited in M Maila (2006)

Disconcertingly, land is becoming an increasingly scarce commodity within the district. This is equally true of rural, semi-rural / semi-urban areas. This is a particularly significant situation, given the growing importance of agriculture, mining and tourism (all potentially conflicting land uses) to the district’s economy. Furthermore, the District’s developing economic nodes appear to be attracting an increasing number of people, thereby creating higher population concentrations in certain parts of the district. This is especially true of the Jane Furse – Phokwane development node in Makhuduthamaga, and the Bothashoek-Praktiseer and Atok Area (Fetakgomo Tubatse).

Human Settlements

Integrated Sustainable human settlement in Sekhukhune District is vital to bridge the imbalances between rural and urban settlements. The fast growing of the mining sector within the district, particularly in Fetakgomo Tubatse, requires that integrated human settlements be established to address the housing demand. Currently there are processes for integrated human settlements by both CoGHSTA and Municipalities within the district, for example, in Apel, Burgersfort and Jane Furse. In Elias Motsoaledi, the Township Establishment is currently being undertaken in Groblersdal and Roosenekaal. However, the Municipality is unable to complete these processes due to financial constraints. Provision of infrastructure and bulk services is core to the success of all the proposed developments within these Municipalities. The inability to conclude the township establishment processes in these Municipalities is due to financial constraints and lack of basic infrastructure services. The delays in concluding these township establishments have led to land invasions and poor investment attractions.

In Elias Motsoaledi, there are 3 land tenure upgrading projects that were abandoned by the then Mpumalanga Land Affairs Dept. All these projects were abandoned at general plan levels. The areas were to be upgraded into 1 350, 1 500 and 1 450 units. To date all relevant information regarding these projects have been referred to CoGHSTA for finalisation. Within the same Municipality, Masakaneng and Stadium View (Hlogotlou) informal settlements were subjected to the formalisation process through the assistance of Coghsta. These projects were not concluded due to financial setbacks, which led to the development of further informal settlements of Congo, Rangers, Morula View and Ditakaneng. All these informal settlements led to illegal water connections to the Municipal grid. The entire situation has resulted in the severe burden to the existing sewer plant and water pressure to the formal part of the township.

Challenges for Human Settlements

- 🏠 Increased number of informal settlements.
- 🏠 Inadequate land for development
- 🏠 Land claims processes take long
- 🏠 Security of tenure
- 🏠 Dispersed rural settlements making bulk infrastructure provision expensive
- 🏠 Sprawled development
- 🏠 Incomplete RDP houses

Interventions for Human Settlements

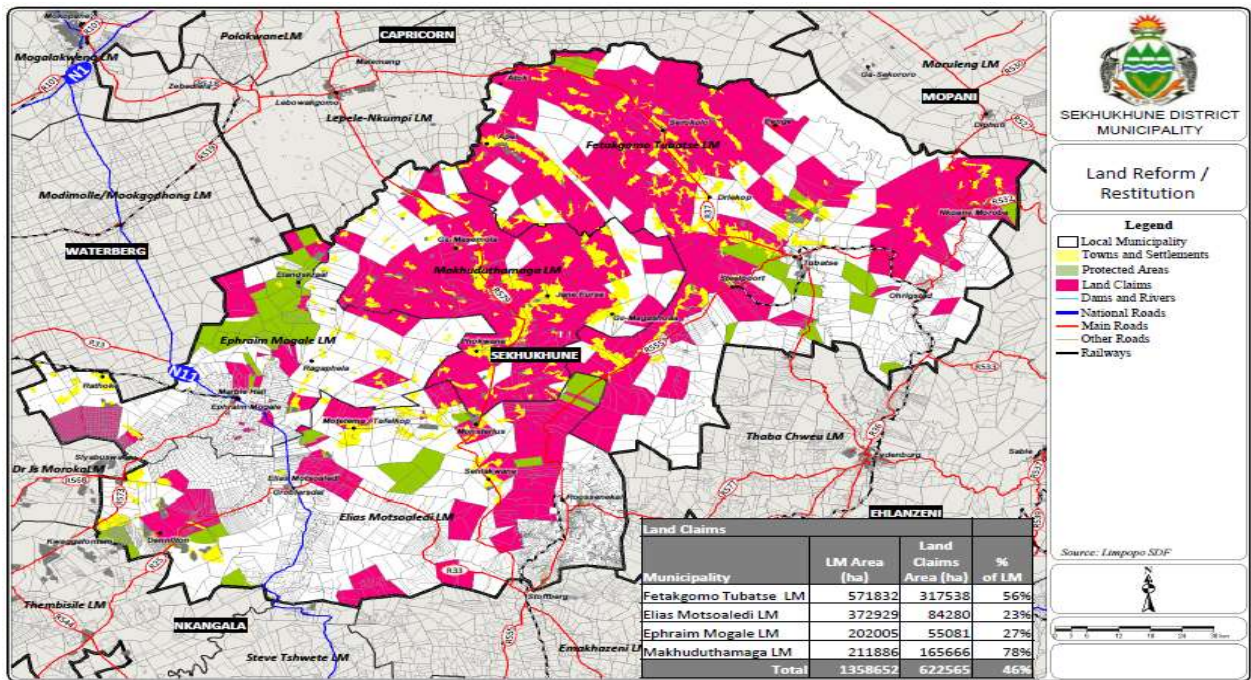
- 🏠 Formalization of settlements
- 🏠 Township establishment
- 🏠 Land acquisition
- 🏠 Development of precinct plans
- 🏠 Upgrading of land tenure
- 🏠 Human settlement Master Plan
- 🏠 Demarcation of sites

- ✚ Enforcement of SPLUM by law
- ✚ Development and implementation of wall-to-wall land use scheme.
- ✚ Implementation of SDFs
- ✚ Development and implementation Water Master Plan
- ✚ Awareness to traditional authorities on land use management

2.3.6. Land Claims

Figure 10 depicts the land areas within the SDM which are subject to land reform/ restitution claims as contained in the Limpopo SDF (2016). A total of 622 565 ha of land is subject to land claims. This represents about 46% of the total area of the SDM. About 56% of the Fetakgomo Tubatse area is subject to claims (317 538 ha), followed by Makhuduthamaga (165 666 ha or 78%); 8428 ha (23%) of Elias Motsoaledi and 55 081 ha (27%) of Ephraim Mogale. Notably, there is a strong correlation between the land claimed and the land under traditional authority. The exception in this regard is the far-eastern extents of Elias Motsoaledi Municipality where there is a large cluster of claims between routes R579 and R555 on land which does not fall under traditional authority.

Figure 10: Land Claims



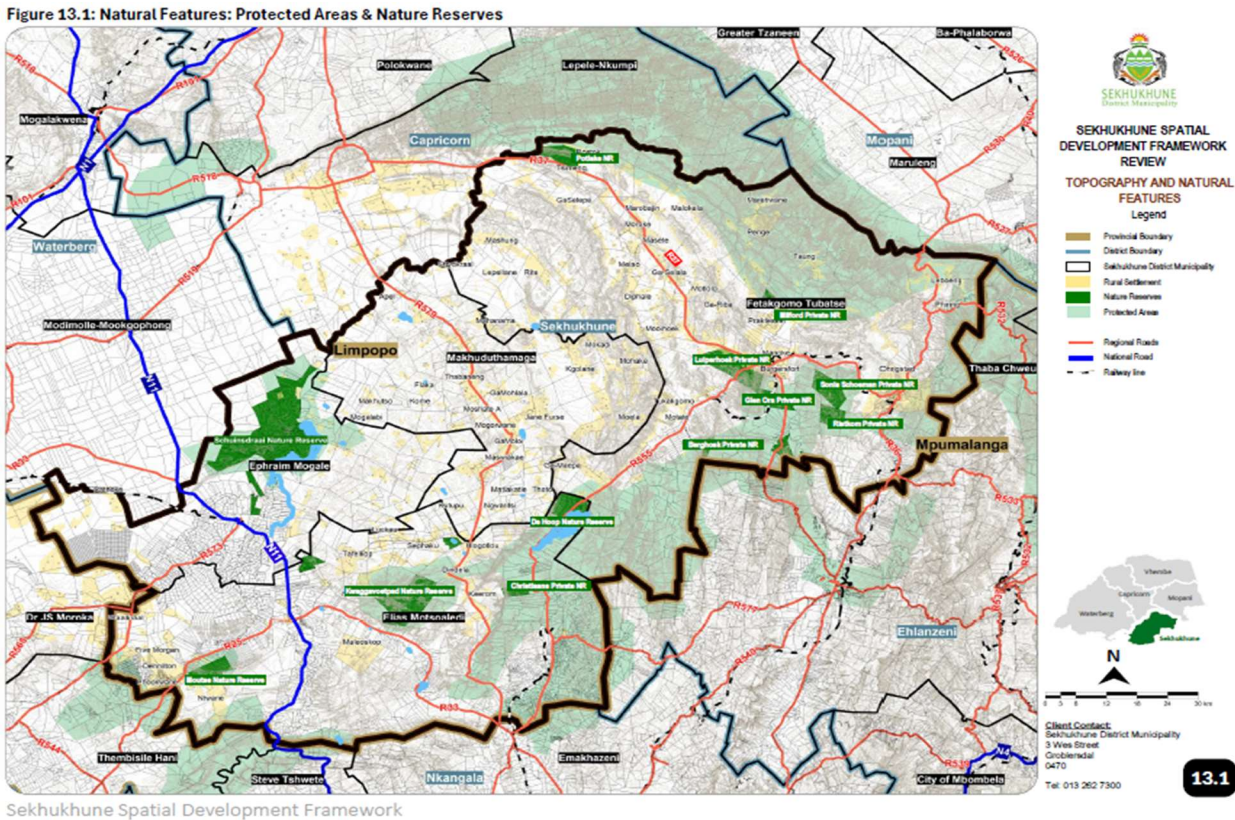
2.3.7. Environmental Features

As illustrated on **Figure 11** the general topography of Sekhukhune District is that of strongly undulating plains which link into the Springbok Flats of the Waterberg District towards the west. The Klein Drakensberg Mountain range covers the entire north-eastern and eastern extents of the Municipality. This mountain range is a very strong structuring element in the Sekhukhune District as it limits east-west movement in the central and northern parts of the district – especially between areas like Burgersfort, Jane Furse, Groblersdal, and Marble Hall. The Olifants, Moses and Elands Rivers enter the district from the southwest from where these converge and run in a north-north-eastern direction along the District Municipality border as the Olifants River.

The Tubatse (Steelpoort) and Ngwaritsi (Spekboom) Rivers traverse the eastern and central extents of the district before linking into the Olifants River further to the north. Prominent dams fed by these rivers include the Rooikraal, Piet Gouws and Flag Boshielo in the Olifants System, and the new De Hoop Dam in the Tubatse River. These rivers also constitute the lifeline of the Loskop and Ohrigstad Irrigation Schemes. The district is characterised by the hot and fairly dry (semi-arid) climate of the Olifants River Valley. The average temperature shows moderate fluctuation, with average summer temperatures of 23°C, and an average winter temperature of 13.5°C. The southern and south-eastern extents of the district receive the most rain (approximately 600-800mm annually). These areas also represent the bulk of commercial agricultural areas of the district. In terms of annual rainfall, the northern and central-northern extents of the area are not well suited to intensive commercial agriculture. There is considerable variability in terms of rainfall intensity, duration, and frequency. This exacerbates the water shortage problem, which is a key developmental constraint in the district.

Furthermore, increasingly sparse rainfall, coupled with a high evaporation rate, is currently limiting subsistence farming in the district – a situation that has contributed to food insecurity.

Figure 11: Topography and Hydrology



Sekhukhune’s vegetation is mostly tropical bush and savannah. More specifically, the dominant vegetation type (which has also been classified as sensitive) is Sourish Mixed Bushveld which contains the false grassveld types. As shown on **Figure 18** a number of nature reserves, conservation areas and private nature reserves are found throughout the district. These include the Schuinsdraai Nature Reserve at Flag Boshielo Dam, the Potlake Nature Reserve to the north, the Kwaggavoetpad Nature Reserve centrally located in Elias Motsoaledi, the Moutse and Loskop Dam Nature Reserves to the south, and Blyderivierspoort Nature Reserve at the north-eastern end of the district. There are also several small clusters of Private Nature Reserves along the Olifants River in the eastern parts of Ephraim Mogale, a cluster in the south-western extents of Elias Motsoaledi (forming part of a larger cluster located in the Nkangala District (Loskop Dam to Rust de Winter), around the new De Hoop Dam along the Steelpoort/ Tubatse River in the east and another cluster around Burgersfort/ Tubatse.

Figure 12 depicts the extent of Critical Biodiversity Areas (CBA’s) located in the SDM. It shows that almost the entire eastern escarpment is classified as CBA1 as well as the areas around the Schuinsdraai, Kwaggavoetpad and Loskop Dam Nature Reserves in the southern parts of the district. The northern and north-eastern extents of the district (in the vicinity of the R37 and Steelpoort), are characterised by a relatively high occurrence of Red Data plant species and Key Vegetation Communities. Problematically, these are the same areas that feature a high occurrence of human settlements and mining activity. It is also important to note the CBA2 corridors which link the CBA1 areas to one another which are aimed at facilitating migration of fauna and flora along the Critical Biodiversity Network.

Figure 12: Critical Biodiversity Areas

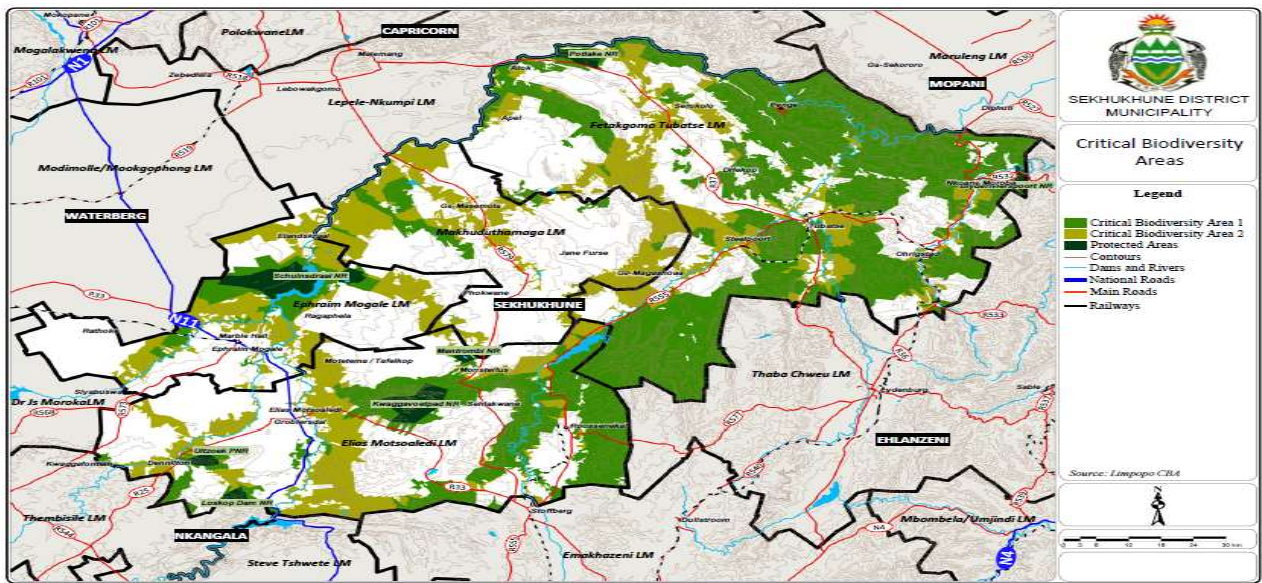
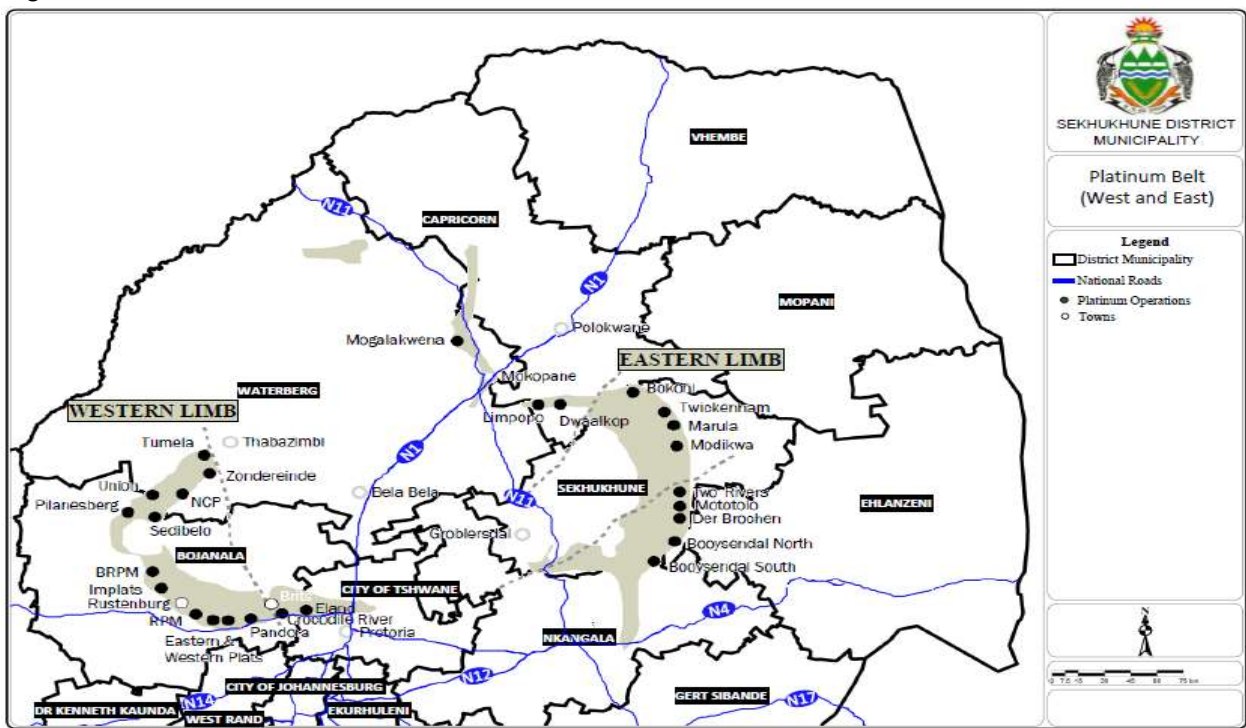


Figure 13: Platinum Belt



The Sekhukhune District holds one of the largest reserves of Platinum Group Metals (PGMs) in the world. The renowned Bushveld Complex which features the eastern limb of the Merensky Reef is found towards the north and north-eastern parts of the district. (The western limb is found in the area between Rustenburg and Northam in Northwest Province) (See **Figure 13**). Furthermore, the Springbok Flats coal fields are found along the western boundary of the SDM. Figure 18 indicates that the majority part of land (soil) located along the eastern escarpment of the district is deemed to be highly sensitive. Although the District features a substantial availability of land comprising of good arable soils (see **Figure 12**), the hot and dry climate limits the extent of agricultural production within the district to areas adjoining the Olifants, Elands, Ngwaritsi, and Tubatse Rivers. Consequently, land adjoining these rivers should be reserved for agricultural purposes.

2.3.8. Spatial Structure and Settlement pattern

The spatial structure and settlement pattern of the SDM is a complex one and is essentially the result of the spatial policies promoted by the former apartheid dispensation. As a result, the space economy of SDM is characterised by a geographical split between former homeland areas (Lebowa and KwaNdebele), and areas which fell outside of the former homelands. Furthermore, the potential burgeoning of mining, agricultural, and tourism activities within the district presents spatial challenges of its own, amidst the inherited spatial challenges. Figure 21 depicts the settlement spatial structure and movement network of the Sekhukhune District. Evident from this is the fact that the majority of the population reside in the central and north-western parts of the district due to the topographical

constraints (eastern escarpment) located along the eastern border of the district, and the commercial agriculture characterising the southern parts of the district.

There are approximately 811 sparsely populated and dispersed settlements, accommodating approximately 95% of the district's total population. The majority of these "dispersed settlements" are found within the central (Ephraim Mogale and Makhuduthamaga), northern and North-Eastern extents (Fetakgomo Tubatse) of the district. Only 5% of the district's population reside within urban areas, with the main urban centres being Groblersdal, Marble Hall, Burgersfort, Jane Furse, Ohrigstad, and Steelpoort. Apart from having been influenced by the spatial demarcation of the former homeland areas, the spatial occurrence of settlements has been influenced by: The spatial location of major agricultural and mining activity areas. The spatial location of major rivers traversing the district; and the spatial location of major roads such as the R37 and R579.

Road and Rail Transport

Economic Activity is predominantly concentrated in two functional areas: The south-western economic activity area which is primarily centred on intensive commercial agricultural and the north-eastern economic activity area which is primarily centred on platinum mining activities associated with the Merensky Reef along the Dilokong Corridor (R37). With less than ten percent of the total capacity of the Reef having been unlocked to date, the platinum economy is still within its infant stage. Tourism activities forming part of both economic activity areas are primarily related to nature tourism, game farming and hunting

Regional accessibility is predominantly facilitated via three roads traversing the district in a Northwest – Southeast alignment (N11, R579 and R37). Route R555 traverses the district from south to north along the eastern border of the district. Together these roads constitute the main freight and logistics corridors connecting the district's economic activity areas to prominent provincial nodes and economic activity areas e.g., Mookgopong, Mokopane, Polokwane, Lydenburg and Middelburg.

The presence of the Klein Drakensberg and Strydpoortberge hinders connectivity to the north into Maruleng and parts of Lepelle-Nkumpi. More specifically, the N11 Freeway connects the towns of Marble Hall and Groblersdal with Mookgopong and the N1 Freeway towards the north-west. From here it leads to Mokopane and eventually links to Botswana via the Groblersbrug border post. To the south, the N11 connects Marble Hall and Groblersdal with Middelburg, which is situated along the N4 Maputo Corridor. The R579 traverses the central extents of the district and serves to connect Jane Furse and Monsterlus with Lebowakgomo towards the north, and Sehlakwane and Stoffberg towards the south.

The R37 traverses the northern extents of the district and serves to connect Burgersfort with Lebowakgomo towards the north-west and Lydenburg towards the south-east. The R555 traverses the eastern extents of the district and serves to connect Steelpoort and Burgersfort with Stoffberg towards the south-east. Routes R37 and R555 form the Dilokong Platinum Corridor. Route R36 serves to connect the Burgersfort/ Steelpoort area with Ohrigstad, and down to Lydenburg to the South and to Hoedspruit in Maruleng to the north. Although most of the urban centres and smaller towns are located along these roads, a vast number of settlements within the western, central, and eastern extents of the district are only accessible via secondary gravel roads (see **Figure 13**).

The general condition of roads within the SDM is poor. Severe damage such as potholes, cracks, and rutting can be observed along most roads. Road damage is particularly prevalent along the following sections of road:

- The R33 between Groblersdal and Stoffberg;
- The R555 between Stoffberg and Roossenekal;
- The R579 between Nebo and Stoffberg; and
- The R25 between Dennilton and Groblersdal.

To ensure continued economic growth the district has prioritised the stretches of road forming part of the proposed Dilokong and Phalaborwa Corridors which fall within the boundaries of the district. These include:

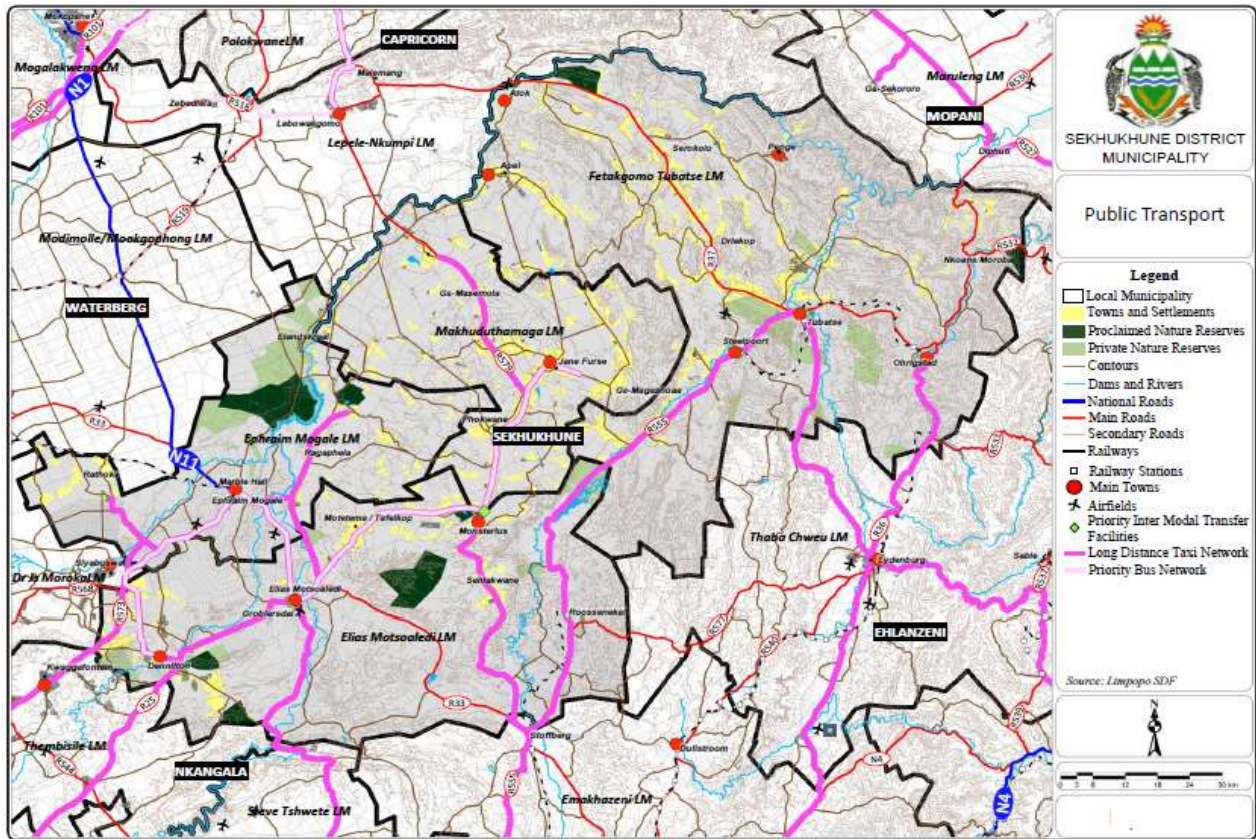
caused by rainy seasons. Public transport services (Long Distance Taxi) are being provided along the following important public transport corridors as depicted on **Figure 15**:

- R579 in the central parts of Makhuduthamaga towards Jane Furse;
- R573 (Moloto Road) past Siyabuswa;
- R25 between Dennilton and Groblersdal;
- N11 between Middelburg and Groblersdal;
- R579 from Stoffberg to Jane Furse;
- R555 from Stoffberg to Burgersfort;
- R37 from Burgersfort to Lydenburg;
- R36 from N4 (Belfast to Lydenburg and up to Ohrigstad).

The Priority Bus Network links the following areas to one another: Dennilton, Siyabuswa, Marble Hall, Groblersdal, Moletema, Tafelkop, Monsterlus, Phokwane and Jane Furse. Priority locations for inter-modal public transport facilities are at the following strategic nodal points:

- Burgersfort;
- Marble Hall;
- Groblersdal;
- Ohrigstad;
- Driekop;
- River Cross; and
- Steelpoort

Figure 15: Public Transport



Spatial distribution of economic activities

The section below briefly discusses several existing business and industrial establishments within the SDM. Several business activities are entrenched in the following areas in the district:

- Groblersdal Town comprises a range of retail, hardware /commercial and several industrial activities, and as a result, it is the main business node of Elias Motsoaledi LM;
- Marble Hall Town holds a prominent L-shaped business node in Ephraim Mogale municipality, Industrial activities are clustered to the south.
- The neighbourhood node of Moteti/Dennilton Business Area comprises of mainly a shopping centre and few surrounding local businesses,

- The neighbourhood business area in Phokwane/Phatametsane in Makhuduthamaga LM which largely serves the surrounding settlements/villages.
- The Jane Furse business area which holds the bulk to economic activity within the Makhuduthamaga LM.
- Burgersfort Town contains the largest cluster of business establishments within Fetakgomo-Tubatse LM. It is shaped by a substantial number and size of shopping centres. Business varies from retail, hardware/ commercial and industrial activity. The town is the fastest growing CBD's in the district due to the influence of mining activity.
- Mining activity in the Steelpoort area located south of Burgersfort town.
- Another mining activity (Bokoni Platinum Mine) located near the settlement areas of Atok / Sefateng.

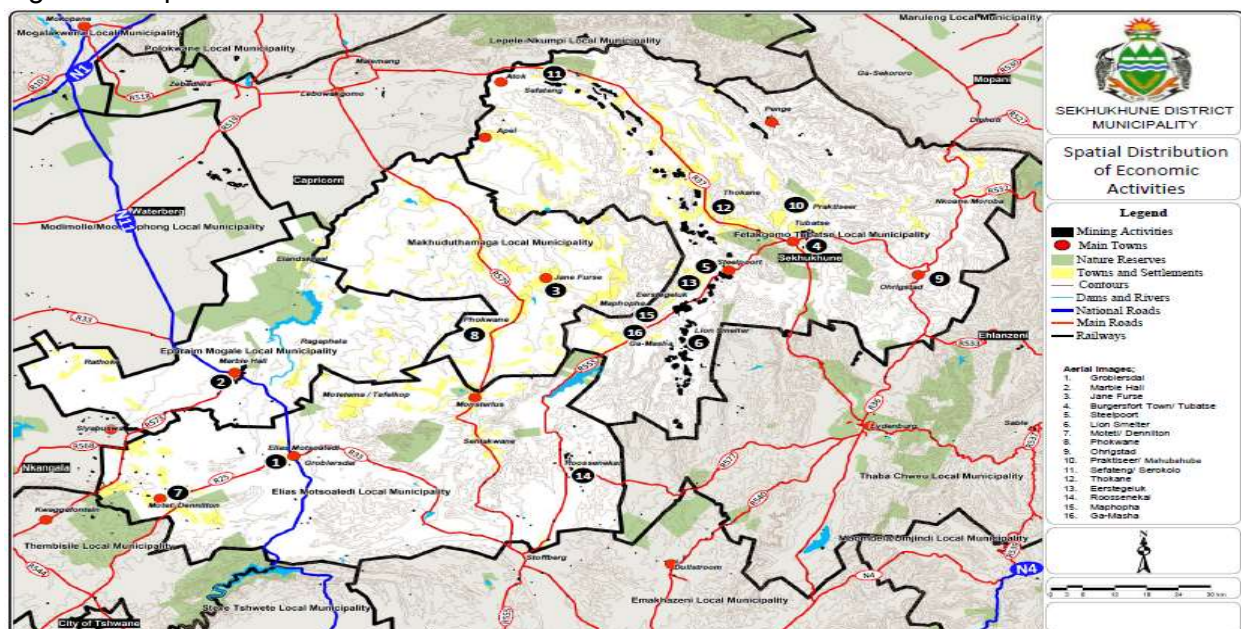
Spatial distribution of Mining activities

Mining activity has been practised in Sekhukhune for well over a century and typically involved (as is still the case today) the extraction of andalusite, asbestos, chromite, and platinum deposits from the Merensky Reef, which forms part of the mineral rich Bushveld Complex.

The district features the world's largest deposit of the platinum group metals (PGMs). What is striking about previous bouts of mining activity in the area is how changing commodity prices affected the opening, closing and, occasionally, reopening of mines. When prices rose, new exploration and development took place in the Sekhukhune mining sector. Conversely, when prices fell, mines in the area closed. This is an important characteristic to take into consideration when providing infrastructure and housing to support expanding mining operations. Currently, 17 operational mines are found within the district, with most of the activity situated along the Dilokong Corridor (R37 and R555). The Dilokong corridor stretches across the Fetakgomo Tubatse LM respectively (see **Figure 16**). Some isolated activities are found within then Greater Marble Hall LM. Major mining companies operating in the SDM include Anglo Platinum, Xstrata, BHP Billiton, Implats, ASA Metals and Marula Platinum. Despite the involvement of major mining companies, mining in the district has not yet reached production limits.

New mining activities within the Ephraim Mogale and Elias Motsoaledi LMs could potentially create land use conflicts between mining and agricultural activities. Furthermore, new mining activities may result in increasing pressure being placed on environmentally sensitive areas found within the north-eastern and south-eastern extents of the district.

Figure 16: Spatial Distribution of Economic Activities



Spatial distribution of Agricultural activities

Agriculture in the SDM is a mixture of both commercial and subsistence farming. Agriculture is the second largest source of employment, accounting for over 16% of all jobs held by nodal residents. A variety of products are produced in the area, including citrus fruit, table grapes, vegetables, maize,

wheat, potatoes (both Irish and sweet), cotton and livestock. Furthermore, it has substantial availability of arable land, but the hot and dry climate limits the extent of agricultural production in the area. The scarcity of water in the area makes costly irrigation infrastructure a necessity for high quality, high output farming. However, a variety of products are produced in the district, including citrus fruit, table grapes, vegetables, maize, potatoes (both Irish and sweet) wheat, cotton, sorghum, millets, and livestock. It is estimated that about 70% of farmers in Sekhukhune are subsistence farmers, with many of them lacking the skills required to reach their potential.

The main challenge as indicated above is for the district to raise the potential of emerging farmers in line with that of the established commercial farmers. This will require support for training and access to inputs and markets, as well as addressing water shortages. Unfortunately, coupled with the above-mentioned constraints, the sector is further depressed by global economic recession, environmental constraints, and lack of access to sustainable market both local and internationally. These challenges call for farmers to be better organised and resourced with capital, technology, new skills, and creative leadership for them to succeed. They need to produce high value commodities which provide the greatest opportune for increasing household income. Further, they need integrated institutional support to facilitate their capacity building and participation in the competitive markets. And finally, they need to have good business acumen and astute to capitalize on opportunities presented in the local and global markets because most of FBO still operating at as non-legal business entities with cooperative still at the primary stage.

The future success of agricultural industry in this district will depend on a clear vision and specific plans to realize that vision. Essentially, commercial agriculture in the SDM is concentrated in two main areas: The south-western part of the district (near Groblersdal and Marble Hall), which is served by the Loskop Irrigation Scheme; and the Eastern section of the district (near Burgersfort and Ohrigstad), which is served by the Ohrigstad Irrigation Scheme).

The Loskop Scheme

The towns of Groblersdal and Marble Hall are found within the Loskop Valley. The commercial agricultural schemes in this valley are serviced by the Loskop Dam. In addition to the Loskop scheme, there are 5 smaller schemes within the Loskop agricultural area, namely: The Moosrivier Scheme; The Hereford Scheme; The Olifants River Scheme; The Elands River Scheme; and The Selons River Scheme. Collectively, these contribute significantly to commercial agriculture in the area.

The Ohrigstad scheme

The Ohrigstad Scheme is supplied with irrigation water from the Ohrigstad Dam along the Ohrigstad River. The total area currently being irrigated is estimated at roughly 4,500 hectares.

Alternatively described, the agricultural activities within the SDM tend to be concentrated along the following routes: The entire length of the N11 throughout the District; The R573 from Marble Hall to the District boundary; the R25 between Dennilton and Groblersdal; The minor road linking the R573 and R25 between Groblersdal and Marble Hall; The R36 as far north as Branddraai; and the southern section of the R37 as far north as Burgersfort.

Three potential tourism routes have been identified for Sekhukhune:

The Mafulo a Matala Route

Mafulo a Matala, literally translated into “animals grazing on green land”, is a route that will take tourists to all the natural beauty and wildlife of Sekhukhune Land. This route is for persons drawn to the African wilderness. The route combines the scenic beauty and wildlife of the area with adventure activities and attractions along the route. The Flag Boshielo dam together with the Schuinsdraai Nature Reserve is one of the most significant attractions on the Mafulo a Matala route. Schuinsdraai Nature Reserve is a popular water-recreation destination for families, where anglers can relax at the shores of the Flag Boshielo Dam.

The Marota Route

The Sekhukhune District is named after King Sekhukhune who was the King of the Marota tribe (today commonly known as the Bapedi) in Sekhukhune Land during the 18th century. Sekhukhune Land has a rich cultural heritage that offers a gateway to authentic Africa. Every corner of Sekhukhune has an amazing tale to tell of this land of myths and legends, a true treasure indeed with world renowned Heritage sites like Tjate, Lenao la Modimo, Ledingwe Cultural Village and many more. The Marota Route affords the tourists the opportunity to experience the cultural heritage of the fascinating Sekhukhune area, reflecting the diverse cultures of the present day inhabitants of the area, intrepid adventures from a colourful past and ancient civilisation of which only archaeological evidence remains.

The Platinum Stream Route

The Platinum Stream is a tourist route designed to unite Sekhukhune's natural beauty and rich heritage with the mining activities in the area for those mining and history enthusiasts. The Platinum Stream flows along the R555 and the R37, giving tourists the opportunity to visit some of Sekhukhune's significant mines.

Strategic Development Areas

An analysis of the district's socio-economic profile reveals that consolidation of the district's dispersed settlement structure will be required, if the general living standards of its population are to be improved, and environmental degradation reduced. Essentially, consolidation of the urban structure will help to:

- Create higher densities, thereby stimulating purchasing power and economic development, which eventually leads to higher levels of asset ownership and living standards.
- Create the critical densities needed for the sustainable provision of communication and services infrastructure. As is, the dispersed settlement structure prevents the majority of Sekhukhune households from taking advantage of ever-expanding internet and e-telecommunication.
- Facilities, especially for business and educational purposes. Facilitate targeted infrastructure spending, thereby avoiding unnecessary and costly duplication of infrastructure such as telecommunication towers and radio and television masts.

The establishment of the system of urban and rural nodes holds the following advantages:

- Contributes towards urban-rural restructuring and environmental protection by means of promoting nodal development. Nodal development is conducive to targeted infrastructure spending, local economic development, and corridor development.
- Helps to direct infrastructure development and service delivery to most cost efficient and sustainable areas;
- Reduces the levels of inequality in living standards and access to basic services between rural and urban areas – ensures that all communities (even in rural areas) have access to at least the minimum levels of services as enshrined in the Constitution;
- Provides government with a platform from which to develop sustainable energy centres, telecentres, and information technology infrastructure within rural areas;
- Provides a platform for entrepreneurship and small business development (LED) by creating the required “critical mass” at these points;
- Informs investment decisions pertaining to prioritising upgrading of road infrastructure which connect nodes to one another, provision of multi-modal transport facilities, and determining optimal public transport routes;
- Multi-functional (one stop) nodal development reduces travelling costs between place of residence and social facilities and economic opportunities for the rural poor.

The function of a node is to provide local residents, as well as those from surrounding rural areas, with goods and services in an efficient manner – preferably as a ‘one stop’ point. Such an approach

will – in time – strengthen agglomeration economies, support effective public transport, and create a network of strong nodes that discourage unsustainable low density sprawl.

Table 18 below lists the priority nodal points identified from the Spatial Development Frameworks of local municipalities in Sekhukhune District Municipality as well as the Limpopo SDF. There are two Provincial Growth Points (Burgersfort/Tubatse and Groblersdal); two District Growth Points and eight Municipal Growth Points. A total of 20 Rural Nodal/ Service Points has also been identified bringing the total number of nodes in the SDM to 34.

Table 18: SDM Growth Points

Nodal Hierarchy	Local Municipalities			
	Fetakgomo-Tubatse	Ephraim Mogale	Makhuduthamaga	Elias Motsoaledi
Provincial Growth Point	Burgersfort			Groblersdal
District Growth Point	Steelpoort		Jane Furse	
Municipal Growth Point	Ohrigstad Serokolo Mecklenburg Atok Steelpoort	Marble Hall	Apel Cross Glen Cowie	Monsterlus Motetema
Rural Nodes	Praktiseer Kgautswane Driekop Apel Atok Mphanama	Leeuwfontein Ga Rakgadi Letebejane Elandskraal	Moratiwa Vlakfontein Tshehlwaneng Schoonoord Manganeng Apel Cross	Elandsdoring/ Roosenekal Hlogotlou Sehlakwane

The proposed Sekhukhune nodal system should form the basis for national, provincial, and municipal infrastructure investment prioritisation (budgets, programming etc.). This includes the provision of engineering infrastructure, social/ community infrastructure, and economic infrastructure. Its strategic intent is to maximise the benefits to be derived from spending the limited public budget, while creating a just and efficient spatial structure from which both urban and rural communities in the SDM will benefit.

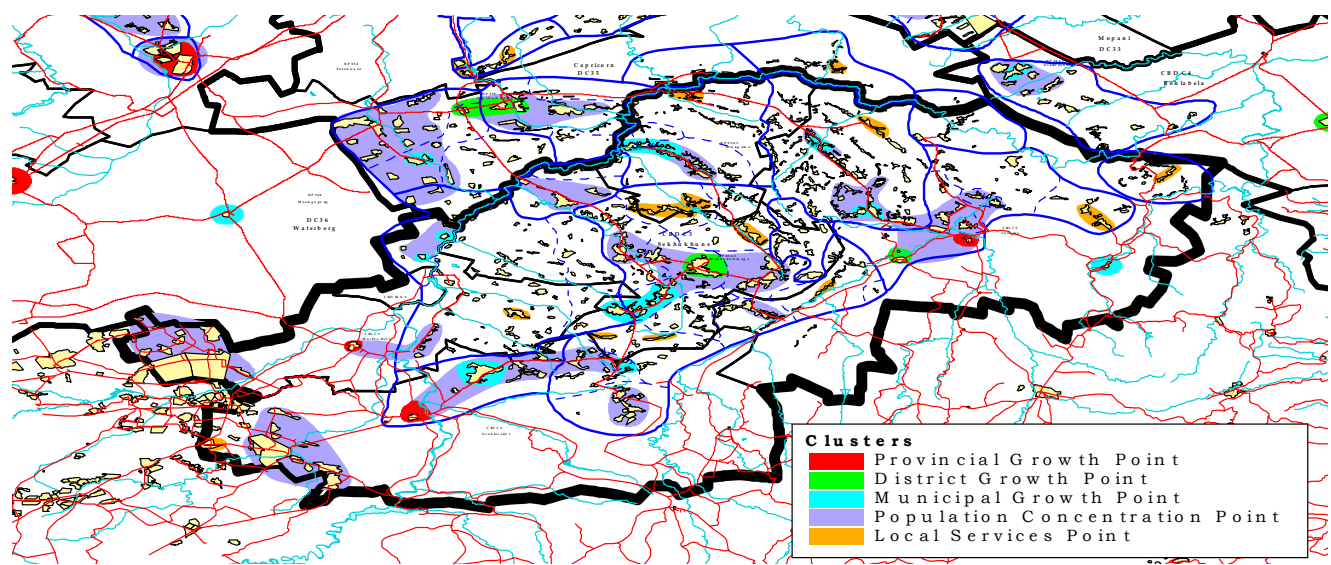
Most of these nodal points lie along main routes where they are easily accessible. An established system of nodes will not only make service delivery more efficient but also make the area more legible and help to direct private sector investment throughout the SDM. Notably, with Jane Furse’s new status as the institutional headquarters of the SDM, all district government functions should be consolidated within Jane Furse Node.

It is furthermore recommended that a legally binding Precinct Plan/ Local Plan be compiled for each of the nodal points in the Sekhukhune District in line with the provisions of Section 21(l) (i) of the Spatial Planning and Land Use Management Act (SPLUMA). In cases where nodes fall within the area of jurisdiction of Traditional Leaders, such plans should be compiled in consultation with the Traditional Leaders.

These Precinct/Local Plans should comprise detailed land use proposals at erf level to guide the future development of the area – and specifically the areas where future public investment in the form of community facilities, housing and engineering infrastructure should be consolidated. Each Precinct Plan should also comprise an Implementation Programme highlighting the sequence/priority of actions/ investments to be initiated in the area. Precinct Plans should also demarcate the areas where Government should acquire the land for future public investment (e.g., community facilities) in order to prevent these areas from being occupied/ allocated to people.

Figure 17 shows the spatial distribution of these nodes in the district and also how communities within a 10-kilometre radius around the respective nodes will be served. Approximately 80% of the district population reside within 10 kilometres from an activity node/ growth point.

Figure 17 – Growth points in the Sekhukhune District Source: *Procurement Dynamics (undated)*



Source: *Synthesis report of the research*

2.3.9. Land Use

Land use within the Sekhukhune District is dominated by subsistence farming. This is especially true in the Fetakgomo Tubatse, Makhuduthamaga, and Ephraim Mogale municipal areas.

The second significant land use is the potential conservation areas, especially within the Elias Motsoaledi and Ephraim Mogale municipal areas. These potential conservation areas may eventually encompass roughly one third of Elias Motsoaledi and Ephraim Mogale. The different land use patterns in the Sekhukhune District are captured in the table below:

Table 19: Land use patterns in Sekhukhune

Land use types	Area in sq km	% of total
Agricultural: Commercial	1,135	7,7
Agricultural: Subsistence	2,683	18,1
Potential conservation	3,484	23,5
Active conservation	463	3,1
Active mining	37	0,2
Other	7,030	47,4
Total	14,832	100

Source: Department of Land Affairs (2006). Land Cover Map. Cited in M Maila (2006), *op cit*

It is also becoming apparent that land is growing increasingly scarce in the district, within the urban, rural and semi-rural areas equally. District Municipality and Local Municipalities have recognized this as a challenge and have prioritized the issue. This is particularly significant given the growing importance of agriculture, mining, and tourism – all potentially conflicting land uses – to the Sekhukhune economy.

Land Use Management

An even more complex issue within the district, however, is that of land use management. The land issue is a potentially difficult one in Sekhukhune, with the district being governed by a dual system. Under the traditional system, land allocation (and, therefore, land use) is the prerogative of tribal council – and this system dominates in much of the district’s formal towns and, to some extent, the adjacent townships.

The traditional system is rendered more complex by the fact that each of the approximately 84 traditional authorities in the area has its own unique land use management system. In general, however, each traditional authority allocates land to a subject for either residential use or subsistence farming. In addition, subjects would also have unlimited access to communal grazing system, however, is becoming increasingly difficult to maintain, given the growing demand for land (for s

range of purposes). Furthermore, the traditional land use management system is unwritten and therefore often subject to interpretation.

In recent years, the boundaries between different traditional authority areas have become increasingly blurred. This has led, in part, to the lodging of competing land claims in many parts of the district¹. It has also led to the growth of informal settlement activities within some traditional authority areas. This is especially prevalent around district growth points like Burgersfort, Atok and Jane Furse and is undoubtedly a reflection of economic migration towards potential centres of economic activity.

In summary, the land issue is potentially a source of tension in the Sekhukhune area. There is a latent tension between the traditional (tribal council) and modern (legalized) land use management systems. There is also several competing land claims in the area, which have not been resolved by the Department of Rural Development and Land Reform (DRDLR) as yet. Finally, as the Sekhukhune economy boom, there is likely to be competing land demands by the different economic sectors. If the district population grows in response to this foreseen economic boom, domestic demand for (commercial and residential) land will become a competitor in this arena as well.

2.3.10. Challenges

Land ownership patterns are one of the biggest development challenges facing Sekhukhune. Without a resolution of this issue, most socio-economic activities in the district will continue to be thwarted.

The Traditional Leadership and Governance Framework Act 41 of 2003 are in operation and have been implemented in Limpopo Province. The Act has enabled the MEC for CoGHSTA to appoint representatives of the Traditional Leaders in the jurisdiction of the SDM to participate in the SDM Council as provided for in the Systems Act.

Land administration remains a bone of contention between the traditional and the municipal administrations. Land administration needs to be addressed as a matter of urgency for effective development of rural communities. All Local Municipalities remain with a challenge of land allocation for either residential or development priorities because traditional leadership are also having the responsibilities of allocating sites to residents. Traditional leaders allocate sites without engaging the Municipalities to ascertain issues relating to township establishment and land development requirements. Fetakgomo Local Municipality is the case in point that needs to be addressed to effect development. The District, Local municipalities and traditional leadership should devise a system of engagement and cooperation to address some of these challenges.

More specifically, the key land use challenges are:

- Uncertainty about the status of land ownership especially with reference to state and tribal land prohibits future development and investments.
- Unresolved land claims defer future development and discourage potential investors from participating and contributing effectively to the local economy.
- Increasing number of Informal settlements and housing backlog as mining and agriculture activities intensify
- Competing land uses (i.e. mining and agriculture, Commercial, etc.) may cause spatial, social, environmental and economic constraints in future.
- Lack of environmental management
- Communal land use management

2.4. LOCAL ECONOMIC DEVELOPMENT

In 2024, the Sekhukhune District Municipality achieved an annual growth rate of 1.01% which is a very similar GDP growth than the Limpopo Province's 0.90%, and is higher than that of South Africa, where the 2024 GDP growth rate was 0.53%. Contrary to the short-term growth rate of 2024, the longer-term average growth rate for Sekhukhune (-0.27%) is significantly lower than that of South Africa (0.67%). The economic growth in Sekhukhune peaked in 2021 at 4.96%. These numbers produced a high-level economic growth that has been stubbornly low comparing with its neighbouring district municipalities, Limpopo Province and South Africa. It is therefore, vital to zoom in to the IDP

implementation phase projects that bring significant highlights to growth that is above at least 1.5% per annum. Because the attainment of the vision set out in this IDP will ultimately be determined by the state of the Sekhukhune economy. It identifies the municipal economy’s main features and describes its dominant sectors. It is therefore an important profile that plays a substantial role in defining the development strategies, projects and overarching socio-economic plans of the Sekhukhune Municipality.

Amid, Covid-19 pandemic, employment figures have increased since 2022 from 121 000 to 140 000 in 2024. However, the figures at the low diminishing rate as compared to the Economic Active Population that has been flooded in the district labour market. Significant number in the labour market belong to youth, which mostly cannot find work as per the expanded definition of unemployment of the district. A district to realise a measured economic growth that can positively create employment will require the expansion of production capacity on the supply side and also from the demand side of the economy. A country’s supply side will require the accumulation of resources and its capacity or the ability to accumulate those resources. The demand side relates to whether consumers are on a necessary and required consumption level to meet the supply side. The economy of Sekhukhune District will only sustain its economic growth if both supply and demand are capacitated and at equilibrium.

2.4.1. Unemployment

The table below depicts unemployment trends in Sekhukhune District from 2014 to 2024 and also in comparison to Limpopo Province and the National total.

Table 20: Unemployment (official definition) - Sekhukhune, Limpopo and National Total, 2014-2024 [Number %]

	Sekhukhune	Limpopo	National Total	Sekhukhune as % of province	Sekhukhune as % of national
2014	63,200	249,000	5,150,000	25.4%	1.23%
2015	70,400	274,000	5,410,000	25.7%	1.30%
2016	82,200	309,000	5,800,000	26.6%	1.42%
2017	88,100	326,000	6,130,000	27.0%	1.44%
2018	89,900	326,000	6,240,000	27.5%	1.44%
2019	99,900	359,000	6,600,000	27.8%	1.51%
2020	118,000	418,000	6,880,000	28.2%	1.71%
2021	148,000	522,000	7,660,000	28.4%	1.94%
2022	170,000	596,000	8,000,000	28.5%	2.12%
2023	183,000	634,000	8,120,000	28.9%	2.25%
2024	193,000	665,000	8,340,000	29.1%	2.32%
Average Annual growth					
2014-2024	11.83%	10.32%	4.93%		

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

In 2024, there were a total number of 193 000 people unemployed in Sekhukhune, which is an increase of 130 000 from 63 200 in 2014. The total number of unemployed people within Sekhukhune constitutes 29.07% of the total number of unemployed people in Limpopo Province. The Sekhukhune District Municipality experienced an average annual increase of 11.83% in the number of unemployed people, which is worse than that of the Limpopo Province which had an average annual increase in unemployment of 10.32%.

Table 21: Unemployment rate (official definition) - Sekhukhune, Limpopo and National Total, 2014-2024 [%]

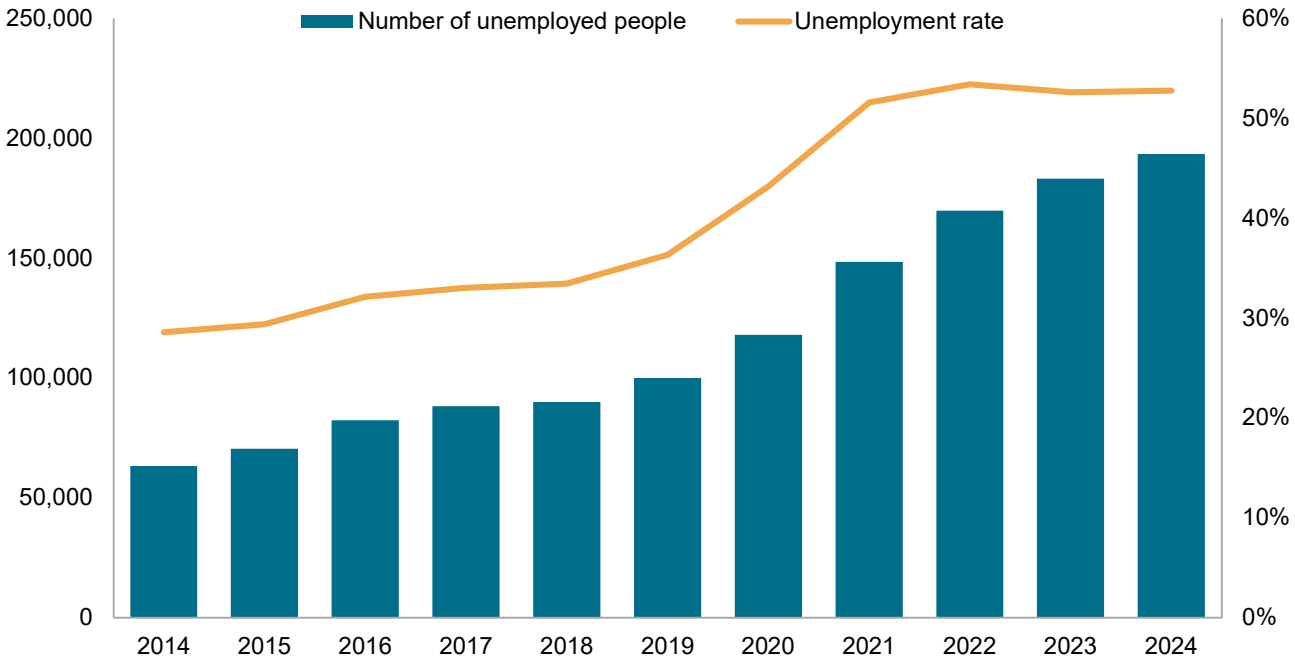
	SEKHUKHUNE	LIMPOPO	NATIONAL TOTAL
2014	28.6%	18.1%	25.2%
2015	29.4%	18.5%	25.5%
2016	32.1%	19.5%	26.4%
2017	33.0%	19.8%	27.2%
2018	33.4%	19.6%	27.4%
2019	36.3%	21.2%	28.4%
2020	43.2%	25.2%	30.3%
2021	51.5%	30.8%	33.6%
2022	53.4%	32.5%	33.7%

	SEKHUKHUNE	LIMPOPO	NATIONAL TOTAL
2023	52.6%	31.8%	32.7%
2024	52.7%	31.7%	32.6%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

In 2024, the unemployment rate in Sekhukhune District Municipality (based on the official definition of unemployment) was 52.74%, which is an increase of 24.2 percentage points. The unemployment rate in Sekhukhune District Municipality is higher than that of Limpopo. The unemployment rate for South Africa was 32.56% in 2024, which is a increase of -7.39 percentage points from 25.18% in 2014.

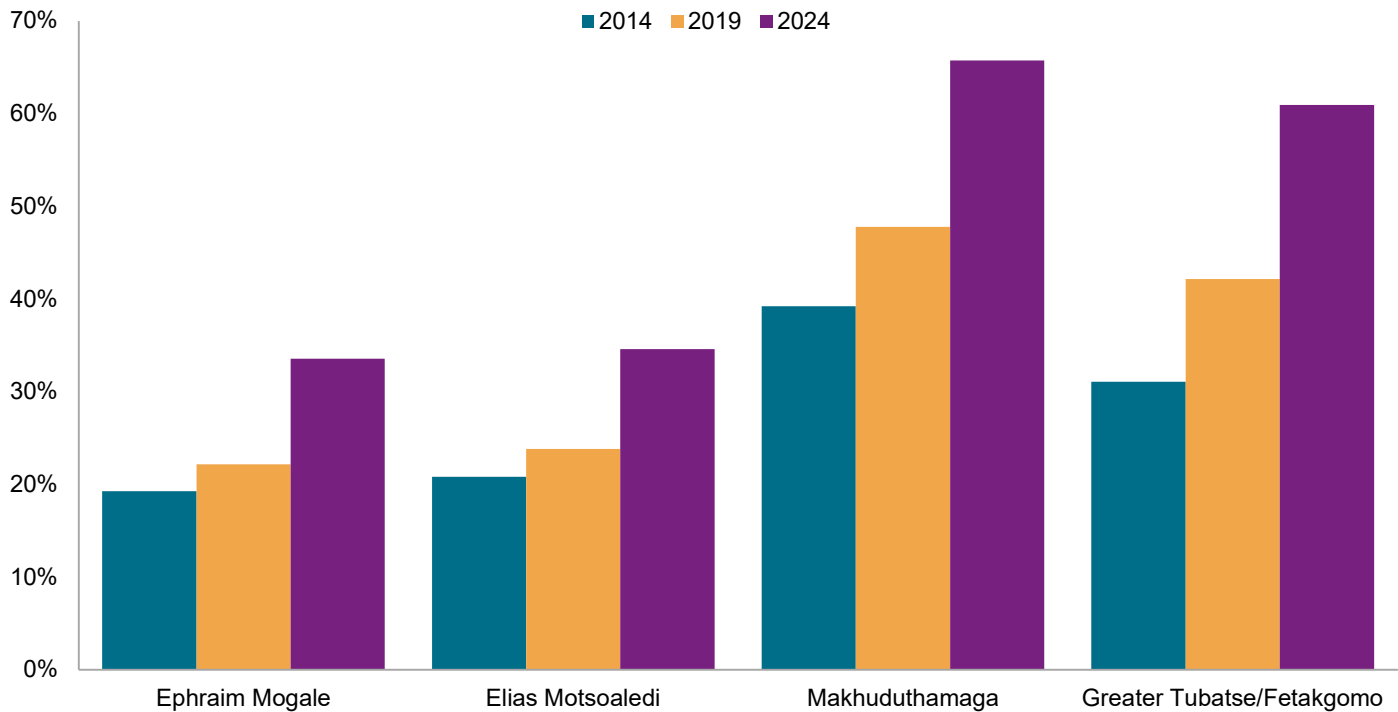
Figure 18: Unemployment and unemployment rate (official definition) - Sekhukhune District Municipality, 2014-2024 [number %]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

When comparing unemployment rates among regions within Sekhukhune District Municipality, Makhuduthamaga Local Municipality has indicated the highest unemployment rate of 65.7%, which has increased from 39.2% in 2014. It can be seen that the Ephraim Mogale Local Municipality had the lowest unemployment rate of 33.5% in 2024, which increased from 19.3% in 2014.

Figure 19: Unemployment rate - local municipalities and the rest of Sekhukhune District Municipality, 2014, 2019 and 2024 [%]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

2.4.2. Gross Domestic Product (GDP)

The Gross Domestic Product (GDP), an important indicator of economic performance, is used to compare economies and economic states. Gross Domestic Product (GDP) represents the value of all goods and services produced within a region, over a period of one year, plus taxes and minus subsidies.

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GDP can be measured using either current or constant prices, where the current prices measure the economy in actual Rand, and constant prices measures the economy by removing the effect of inflation, and therefore captures the real growth in volumes, as if prices were fixed in a given base year.

Table 22: Gross domestic product (GDP) - Sekhukhune, Limpopo and National Total, 2014-2024 [R billions, Current prices]

	Sekhukhune	Limpopo	National Total	Sekhukhune as % of province	Sekhukhune as % of national
2014	33.9	299.0	4,133.9	11.3%	0.82%
2015	35.5	319.8	4,420.8	11.1%	0.80%
2016	38.6	351.9	4,759.6	11.0%	0.81%
2017	40.5	371.3	5,078.2	10.9%	0.80%
2018	42.8	396.2	5,363.2	10.8%	0.80%
2019	45.1	418.7	5,625.2	10.8%	0.80%
2020	45.3	422.4	5,562.8	10.7%	0.82%
2021	53.7	490.5	6,206.8	11.0%	0.87%
2022	57.3	525.0	6,666.6	10.9%	0.86%
2023	58.2	542.1	7,037.7	10.7%	0.83%
2024	60.6	570.7	7,352.4	10.6%	0.82%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

With a GDP of R 60.6 billion in 2024 (up from R 33.9 billion in 2014), the Sekhukhune District Municipality contributed 10.62% to the Limpopo Province GDP of R 571 billion in 2024 increasing in the share of the Limpopo from 11.33% in 2014. The Sekhukhune District Municipality contributes 0.82% to the GDP of South Africa which had a total GDP of R 7.35 trillion in 2024 (as measured in nominal or current prices). Its contribution to the national economy stayed similar in importance from 2014 when it contributed 0.82% to South Africa, but it is lower than the peak of 0.87% in 2021.

Table 23: Gross domestic product (GDP) - Sekhukhune, Limpopo and National Total, 2014-2024 [Annual percentage change, Constant 2010 prices]

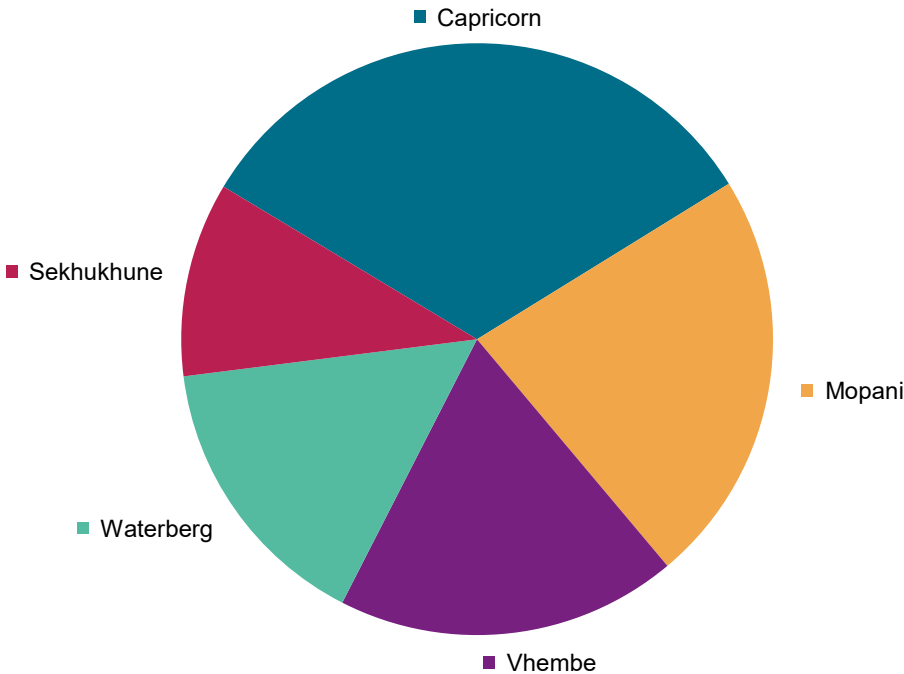
	SEKHUKHUNE	LIMPOPO	NATIONAL TOTAL
2014	0.0%	1.1%	1.4%
2015	2.3%	1.9%	1.3%
2016	-1.9%	0.1%	0.7%
2017	1.1%	1.4%	1.2%
2018	-0.4%	1.1%	1.6%
2019	-1.1%	0.1%	0.3%
2020	-10.0%	-6.4%	-6.2%
2021	5.0%	5.5%	4.9%
2022	0.1%	1.1%	2.1%
2023	2.1%	0.7%	0.8%
2024	1.0%	0.9%	0.5%
Average Annual growth 2014-2024	-0.27%	0.61%	0.67%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

In 2024, the Sekhukhune District Municipality achieved an annual growth rate of 1.01% which is a very similar GDP growth than the Limpopo Province's 0.90%, and is higher than that of South Africa,

where the 2024 GDP growth rate was 0.53%. Contrary to the short-term growth rate of 2024, the longer-term average growth rate for Sekhukhune (-0.27%) is significantly lower than that of South Africa (0.67%). The economic growth in Sekhukhune peaked in 2021 at 4.96%.

Figure 20: Gross domestic product (GDP) - Sekhukhune District Municipality and the rest of Limpopo, 2024 [Percentage]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

The Sekhukhune District Municipality had a total GDP of R 60.6 billion and in terms of total contribution towards Limpopo Province the Sekhukhune District Municipality ranked lowest relative to all the regional economies to total Limpopo Province GDP. This ranking in terms of size compared to other regions of Sekhukhune remained the same since 2014. In terms of its share, it was in 2024 (10.6%) slightly smaller compared to what it was in 2014 (11.3%). For the period 2014 to 2024, the average annual growth rate of -0.3% of Sekhukhune was the fourth relative to its peers in terms of growth in constant 2010 prices.

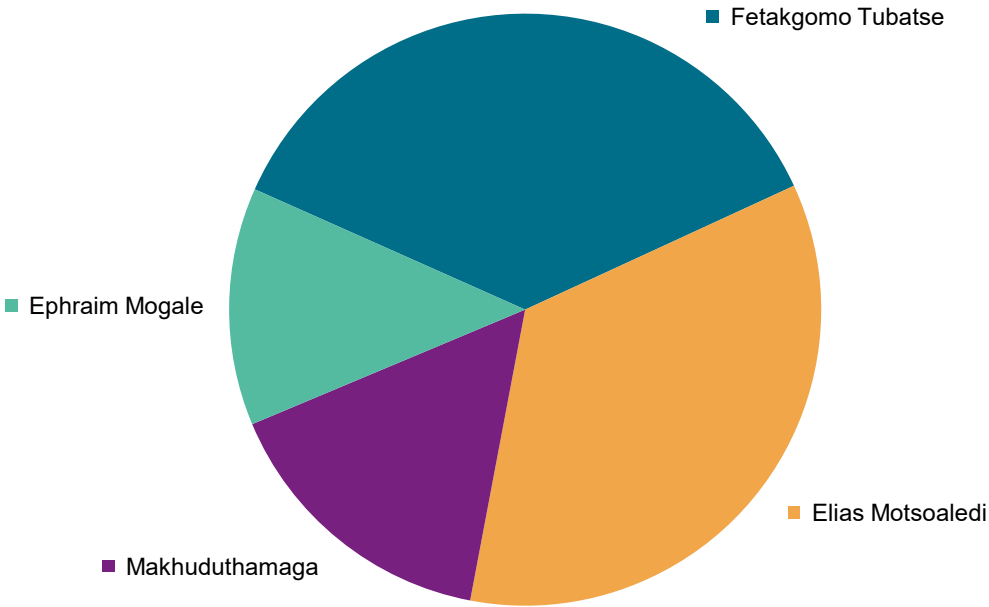
Table 22: Gross domestic product (GDP) - local municipalities of Sekhukhune District Municipality, 2014 to 2024, share and growth

	2024 (Current prices)	Share of district municipality	2014 (Constant prices)	2024 (Constant prices)	Average Annual growth
Ephraim Mogale	7.86	12.98%	4.41	4.71	0.66%
Elias Motsoaledi	21.12	34.86%	11.23	12.61	1.17%
Makhuduthamaga	9.51	15.70%	5.74	5.46	-0.50%
Fetakgomo Tubatse	22.09	36.46%	13.49	11.16	-1.88%
Sekhukhune	60.58		34.87	33.94	

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

Elias Motsoaledi had the highest average annual economic growth, averaging 1.17% between 2014 and 2024, when compared to the rest of the regions within the Sekhukhune District Municipality. The Ephraim Mogale Local Municipality had the second highest average annual growth rate of 0.66%. Greater Tubatse/Fetakgomo Local Municipality had the lowest average annual growth rate of -1.88% between 2014 and 2024.

Figure 21: GDP contribution - local municipalities of Sekhukhune District Municipality, 2024 [Current prices, percentage]



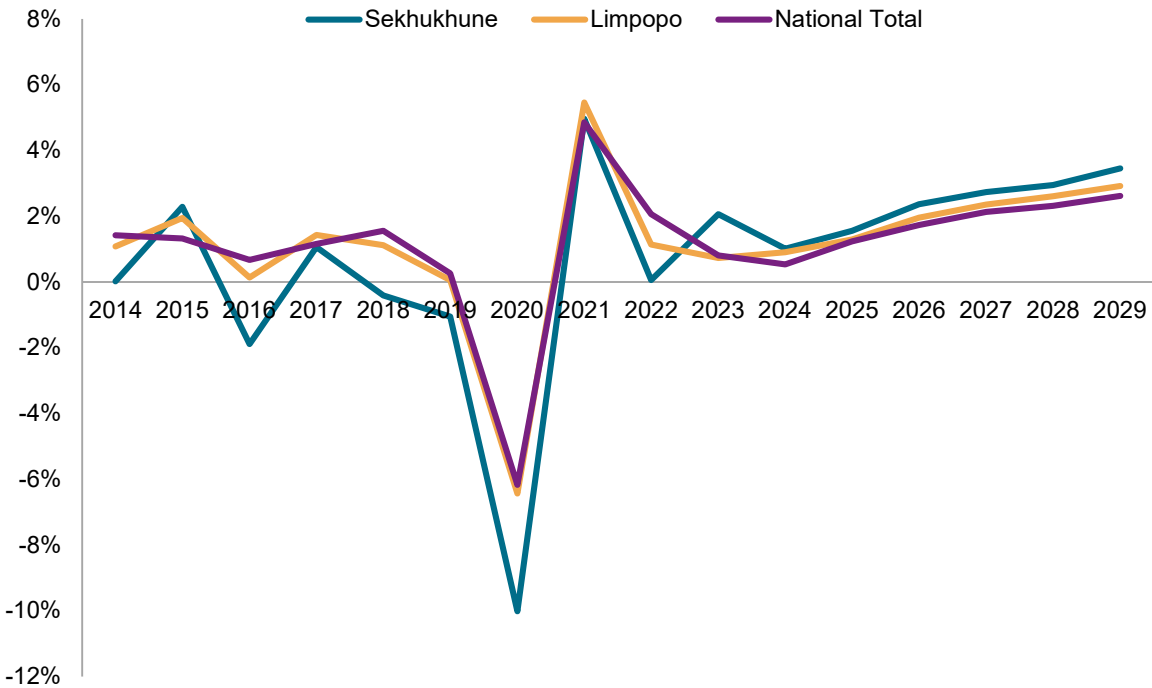
Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

The greatest contributor to the Sekhukhune District Municipality economy is the Fetakgomo Tubatse Local Municipality with a share of 36.46% or R 22.1 billion, increasing from R 13.8 billion in 2014. The economy with the lowest contribution is the Ephraim Mogale Local Municipality with R 7.86 billion growing from R 4.09 billion in 2014.

Economic Growth Forecast (2024 – 2029)

It is expected that Sekhukhune District Municipality will grow at an average annual rate of 2.60% from 2024 to 2029. The average annual growth rate of Limpopo Province and South Africa is expected to grow at 2.22% and 2.00% respectively.

Figure 22: Economic Growth Forecast (2024 – 2029)



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

In 2029, Sekhukhune's forecasted GDP will be an estimated R 38.6 billion (constant 2010 prices) or 10.4% of the total GDP of Limpopo Province. The ranking in terms of size of the Sekhukhune District Municipality will remain the same between 2024 and 2029, with a contribution to the Limpopo Province GDP of 10.4% in 2029 compared to the 10.2% in 2024. At a 2.60% average annual GDP

growth rate between 2024 and 2029, Sekhukhune ranked the second compared to the other regional economies.

Table 23: Gross domestic product (GDP) - local municipalities of Sekhukhune District Municipality, 2024 to 2029, share and growth

	2029 (Current prices)	Share of district municipality	2024 (Constant prices)	2029 (Constant prices)	Average Annual growth
Ephraim Mogale	10.32	12.62%	4.71	5.21	2.05%
Elias Motsoaledi	27.81	34.01%	12.61	14.03	2.16%
Makhuduthamaga	12.27	15.00%	5.46	5.99	1.84%
Tubatse Fetakgomo	31.37	38.37%	11.16	13.37	3.68%
Sekhukhune	81.77		33.94	38.60	

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

When looking at the regions within the Sekhukhune District Municipality it is expected that from 2024 to 2029 the Greater Tubatse/Fetakgomo Local Municipality will achieve the highest average annual growth rate of 3.68%. The region that is expected to achieve the second highest average annual growth rate is that of Elias Motsoaledi Local Municipality, averaging 2.16% between 2024 and 2029. On the other hand, the region that performed the poorest relative to the other regions within Sekhukhune District Municipality was the Makhuduthamaga Local Municipality with an average annual growth rate of 1.84%.

Gross Value added (GVA) by Economic Sector

The Sekhukhune District Municipality's economy is made up of various industries. The GVA variable provides a sector breakdown, where each sector is measured in terms of its value added produced in the local economy.

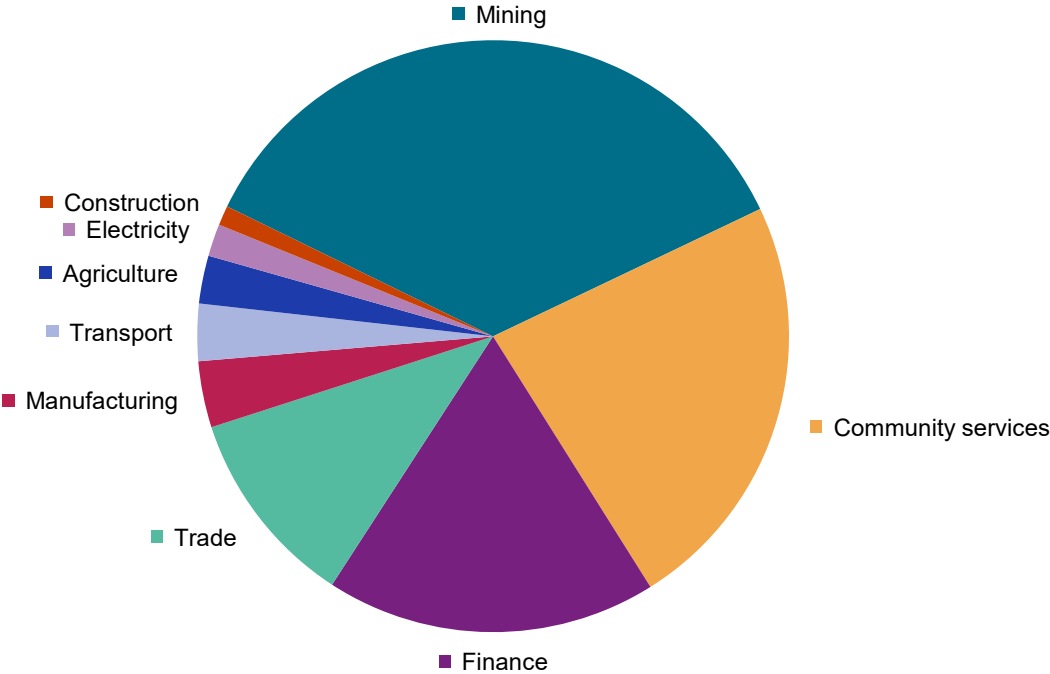
Table 24: Gross value added (GVA) by broad economic sector - Sekhukhune District Municipality, 2024 [R billions, current prices]

	Sekhukhune	Limpopo	National Total	Sekhukhune as % of province	Sekhukhune as % of national
Agriculture	1.4	17.5	206.7	8.2%	0.70%
Mining	19.6	109.1	442.7	18.0%	4.44%
Manufacturing	2.0	20.3	940.9	9.8%	0.21%
Electricity	1.0	15.0	244.4	6.5%	0.40%
Construction	0.6	9.5	159.4	6.2%	0.37%
Trade	6.0	70.1	915.3	8.5%	0.65%
Transport	1.7	24.8	518.4	6.9%	0.33%
Finance	9.9	75.5	1,555.5	13.2%	0.64%
Community services	12.7	172.1	1,642.3	7.4%	0.78%
Total Industries	55.0	513.8	6,625.6	10.7%	0.83%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

In 2024, the mining sector is the largest within Sekhukhune District Municipality accounting for R 19.6 billion or 35.7% of the total GVA in the district municipality's economy. The sector that contributes the second most to the GVA of the Sekhukhune District Municipality is the community services sector at 23.2%, followed by the finance sector with 18.1%. The sector that contributes the least to the economy of Sekhukhune District Municipality is the construction sector with a contribution of R 584 million or 1.06% of the total GVA.

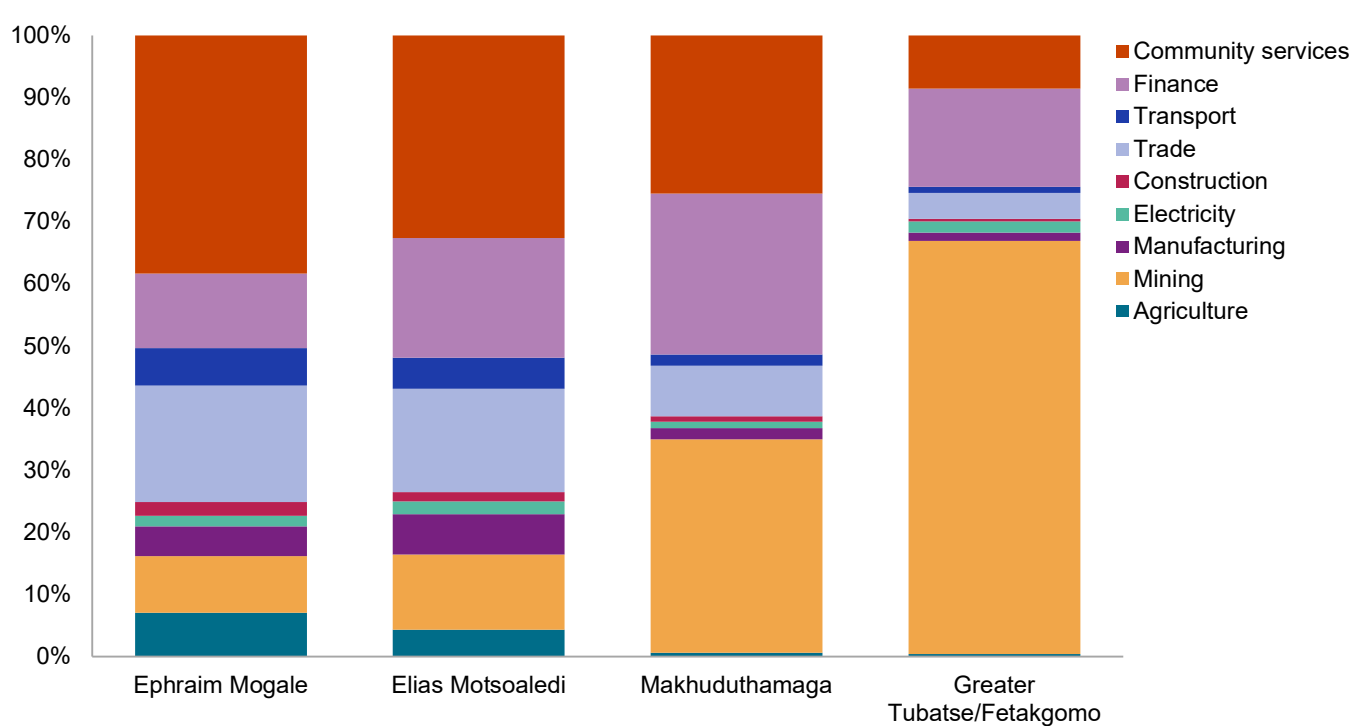
Figure 22: Gross value added (GVA) by broad economic sector - Sekhukhune District Municipality, 2024 [percentage composition]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

The community sector, which includes the government services, is generally a large contributor towards GVA in smaller and more rural local municipalities. When looking at the regions within the district municipality, the Elias Motsoaledi Local Municipality made the largest contribution to the community services sector at 48.14% of the district municipality. As a whole, the Elias Motsoaledi Local Municipality contributed R 18.8 billion or 34.18% to the GVA of the Sekhukhune District Municipality. The region within Sekhukhune District Municipality that contributes the most to the GVA of the district municipality was the Greater Tubatse/Fetakgomo Local Municipality with a total of R20.8 billion or 37.81%.

Figure 23: Gross Value Added (GVA) by broad economic sector - local municipalities of Sekhukhune District Municipality, 2024 [percentage composition]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

Historical Economic Growth

For the period 2024 and 2014, the GVA in the finance sector had the highest average annual growth rate in Sekhukhune at 3.46%. The industry with the second highest average annual growth rate is

the agriculture sector averaging at 2.14% per year. The electricity sector had an average annual growth rate of -3.13%, while the construction sector had the lowest average annual growth of -5.62%. Overall, a positive growth existed for all the industries in 2024 with an annual growth rate of 0.79% since 2023.

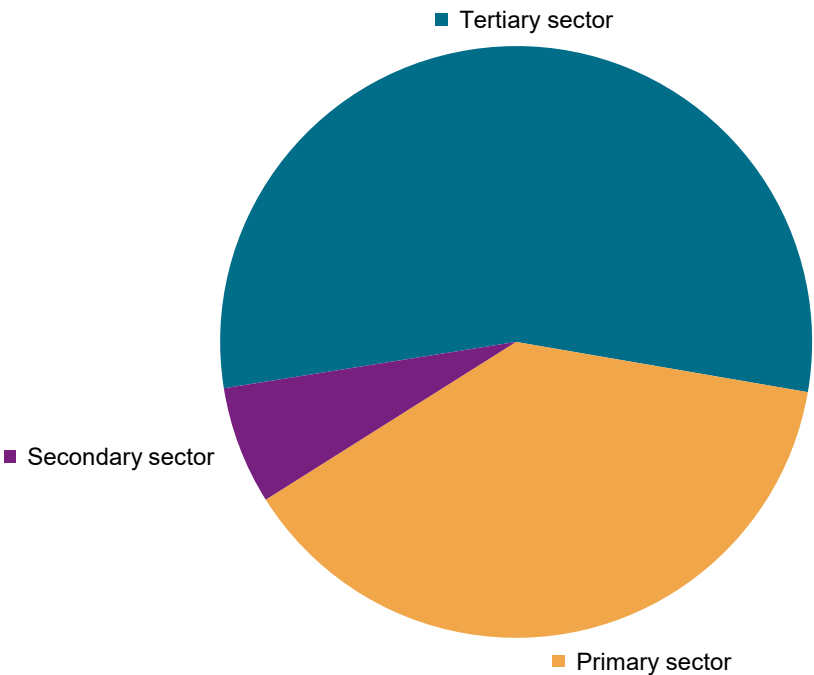
Table 25: Gross value added (GVA) by broad economic sector - Sekhukhune District Municipality, 2014, 2019 and 2024 [R billions, 2010 constant prices]

	2014	2019	2024	Average Annual growth
Agriculture	0.69	0.76	0.86	2.14%
Mining	9.56	9.86	8.83	-0.79%
Manufacturing	1.25	1.15	1.05	-1.74%
Electricity	0.51	0.41	0.37	-3.13%
Construction	0.62	0.53	0.35	-5.62%
Trade	4.06	3.76	3.08	-2.72%
Transport	1.25	1.24	1.27	0.20%
Finance	5.04	5.70	7.09	3.46%
Community services	8.70	8.19	8.01	-0.82%
Total Industries	31.68	31.61	30.90	-0.25%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

The tertiary sector contributes the most to the Gross Value Added within the Sekhukhune District Municipality at 55.2%. This is significantly lower than the national economy (69.9%). The primary sector contributed a total of 38.3% (ranking second), while the secondary sector contributed the least at 6.5%.

Figure 24: Gross value added (GVA) by aggregate economic sector - Sekhukhune District Municipality, 2024 [percentage]



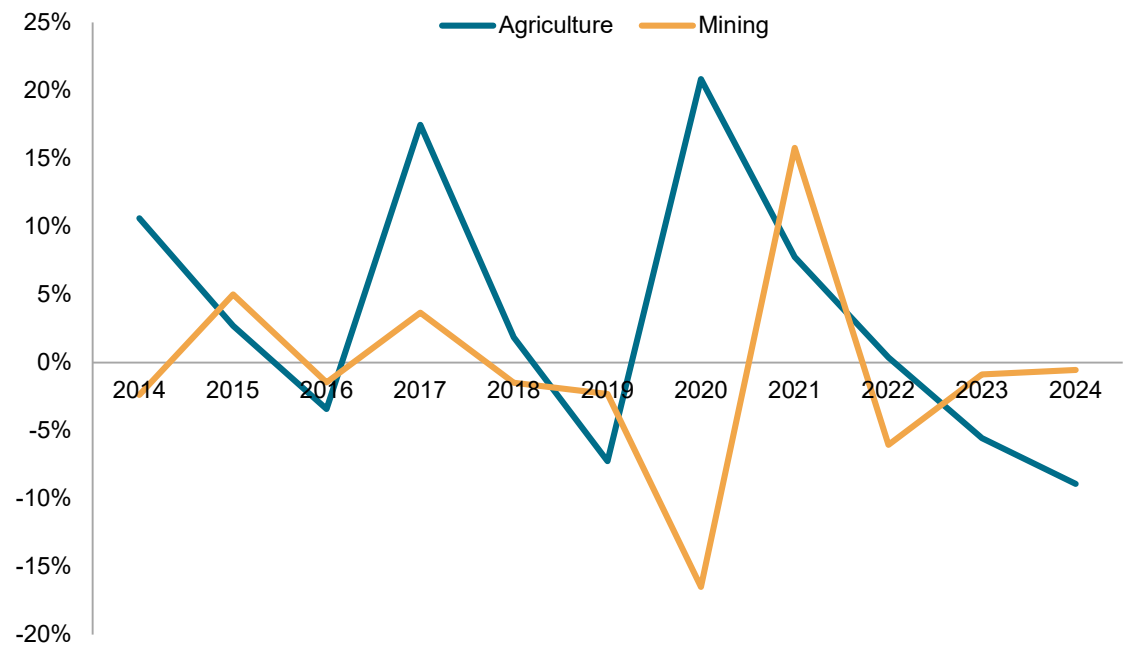
Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

The following is a breakdown of the Gross Value Added (GVA) by aggregated sector:

PRIMARY SECTOR

The primary sector consists of two broad economic sectors namely the mining and the agricultural sector. The following chart represents the average growth rate in the GVA for both of these sectors in Sekhukhune District Municipality from 2014 to 2024.

Figure 25: Gross value added (GVA) by primary sector - Sekhukhune, 2014-2024 [Annual percentage change]



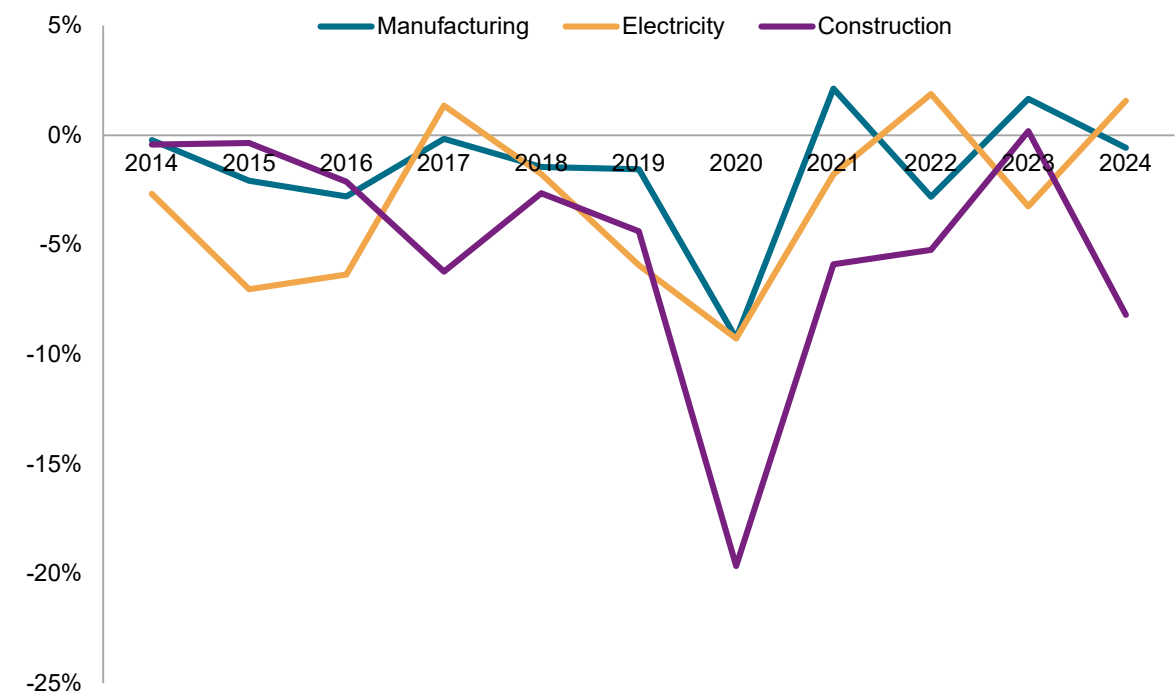
Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

Between 2014 and 2024, the agriculture sector experienced the highest positive growth in 2020 with an average growth rate of 20.8%. The mining sector reached its highest point of growth of 15.8% in 2021. The agricultural sector experienced the lowest growth for the period during 2024 at -8.9%, while the mining sector reaching its lowest point of growth in 2020 at -16.5%. Both the agriculture and mining sectors are generally characterised by volatility in growth over the period.

SECONDARY SECTOR

The secondary sector consists of three broad economic sectors namely the manufacturing, electricity and the construction sector. The following chart represents the average growth rates in the GVA for these sectors in Sekhukhune District Municipality from 2014 to 2024.

Figure 26: Gross value added (GVA) by secondary sector - Sekhukhune, 2014-2024 [Annual percentage change]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

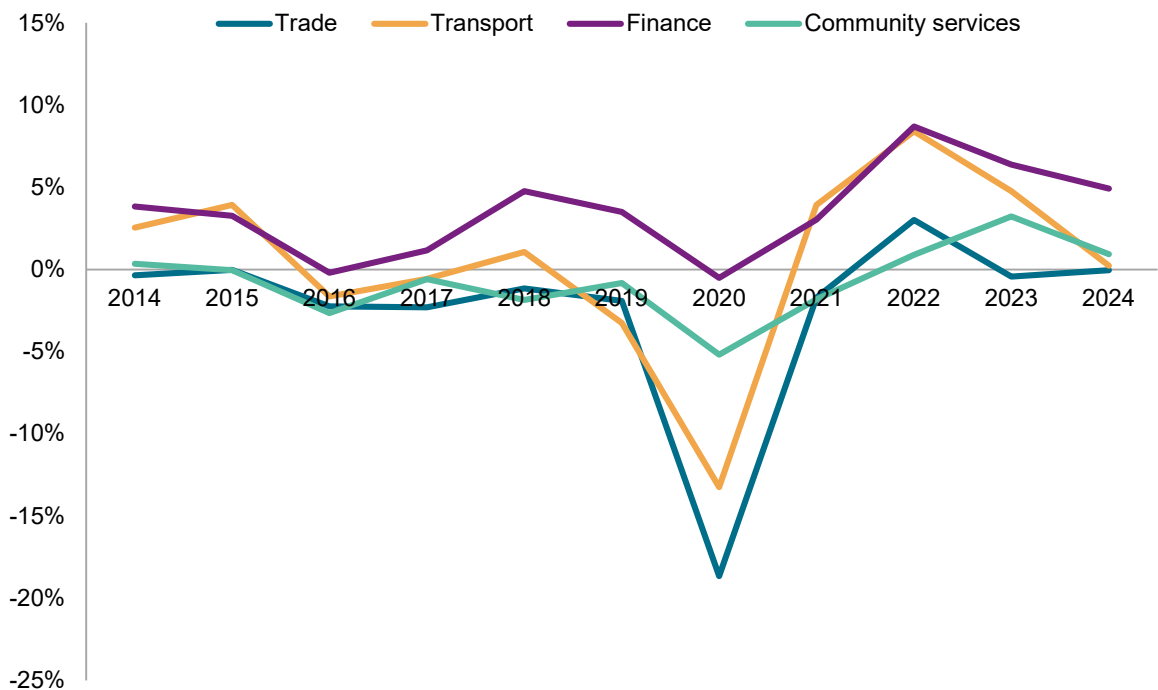
Between 2014 and 2024, the manufacturing sector experienced the highest positive growth in 2021 with a growth rate of 2.1%. The construction sector reached its highest growth in 2023 at 0.2%. The manufacturing sector experienced its lowest growth in 2020 of -9.3%, while construction sector also

had the lowest growth rate in 2020 and it experiences a negative growth rate of -19.7% which is higher growth rate than that of the manufacturing sector. The electricity sector experienced the highest growth in 2022 at 1.9%, while it recorded the lowest growth of -9.3% in 2020.

TERTIARY SECTOR

The tertiary sector consists of four broad economic sectors namely the trade, transport, finance and the community services sector. The following chart represents the average growth rates in the GVA for these sectors in Sekhukhune District Municipality from 2014 to 2024.

Figure 27: Gross value added (GVA) by tertiary sector - Sekhukhune, 2014-2024 [Annual percentage change]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

The trade sector experienced the highest positive growth in 2022 with a growth rate of 3.0%. It is evident for the transport sector that the highest positive growth rate also existed in 2022 at 8.4% which is higher than that of the manufacturing sector. The finance sector experienced the highest growth rate in 2022 when it grew by 8.7% and recorded the lowest growth rate in 2020 at -0.5%. The Trade sector also had the lowest growth rate in 2020 at -18.6%. The community services sector, which largely consists of government, experienced its highest positive growth in 2023 with 3.2% and the lowest growth rate in 2020 with -5.2%.

Sector growth forecast

The GVA forecasts are based on forecasted growth rates derived from two sources: historical growth rate estimates and national level industry forecasts. The projections are therefore partly based on the notion that regions that have performed well in the recent past are likely to continue performing well (and vice versa) and partly on the notion that those regions that have prominent sectors that are forecast to grow rapidly in the national economy (e.g. finance and telecommunications) are likely to perform well (and vice versa). As the target year moves further from the base year (2010) so the emphasis moves from historical growth rates to national-level industry growth rates.

Table 26: Gross value added (GVA) by broad economic sector - Sekhukhune District Municipality, 2024-2029 [R billions, constant 2010 prices]

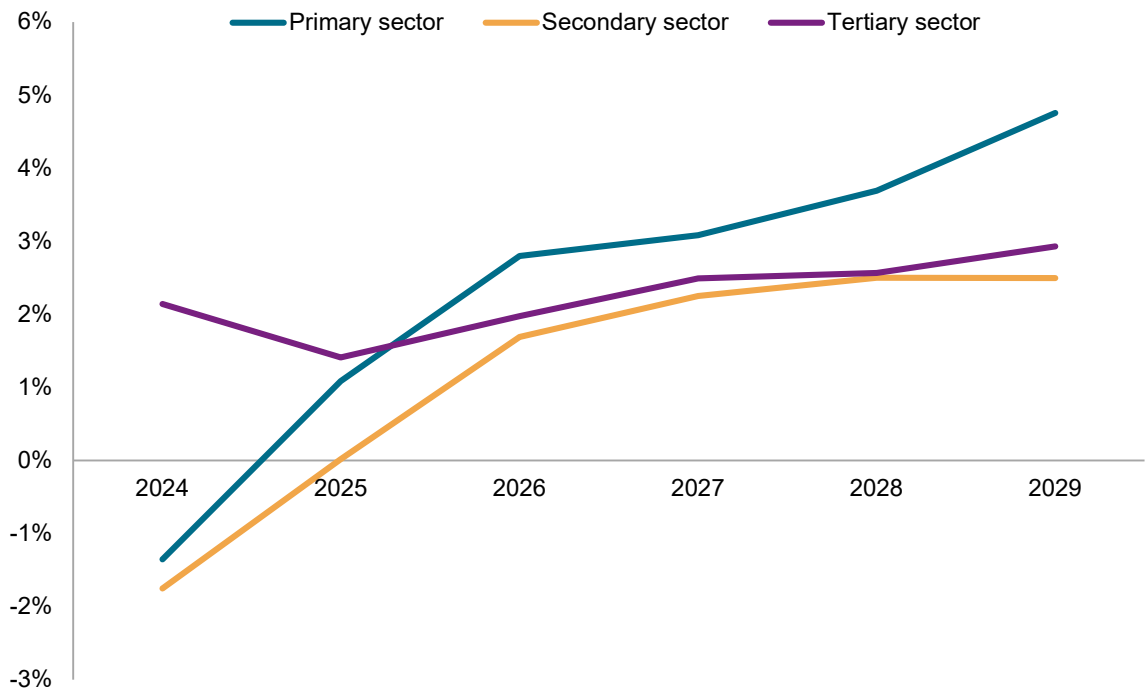
	2024	2025	2026	2027	2028	2029	Average Annual growth
Agriculture	0.86	0.91	0.94	0.95	0.97	0.98	2.77%
Mining	8.83	8.88	9.13	9.42	9.79	10.29	3.10%
Manufacturing	1.05	1.04	1.06	1.08	1.11	1.13	1.55%

	2024	2025	2026	2027	2028	2029	Average Annual growth
Electricity	0.37	0.38	0.38	0.39	0.40	0.41	2.20%
Construction	0.35	0.34	0.35	0.36	0.37	0.38	2.04%
Trade	3.08	3.05	3.09	3.15	3.23	3.28	1.25%
Transport	1.27	1.29	1.32	1.36	1.39	1.44	2.51%
Finance	7.09	7.30	7.51	7.74	7.95	8.20	2.96%
Community services	8.01	8.08	8.19	8.36	8.57	8.84	2.00%
Total Industries	30.90	31.28	31.97	32.82	33.78	34.96	2.50%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

The mining sector is expected to grow fastest at an average of 3.10% annually from R 8.83 billion in Sekhukhune District Municipality to R 10.3 billion in 2029. The mining sector is estimated to be the largest sector within the Sekhukhune District Municipality in 2029, with a total share of 29.4% of the total GVA (as measured in current prices), growing at an average annual rate of 3.1%. The sector that is estimated to grow the slowest is the trade sector with an average annual growth rate of 1.25%.

Figure 28: Gross value added (GVA) by aggregate economic sector - Sekhukhune District Municipality, 2024-2029 [Annual growth rate, constant 2010 prices]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

The Primary sector is expected to grow at an average annual rate of 3.07% between 2024 and 2029, with the Secondary sector growing at 1.78% on average annually. The Tertiary sector is expected to grow at an average annual rate of 2.27% for the same period.

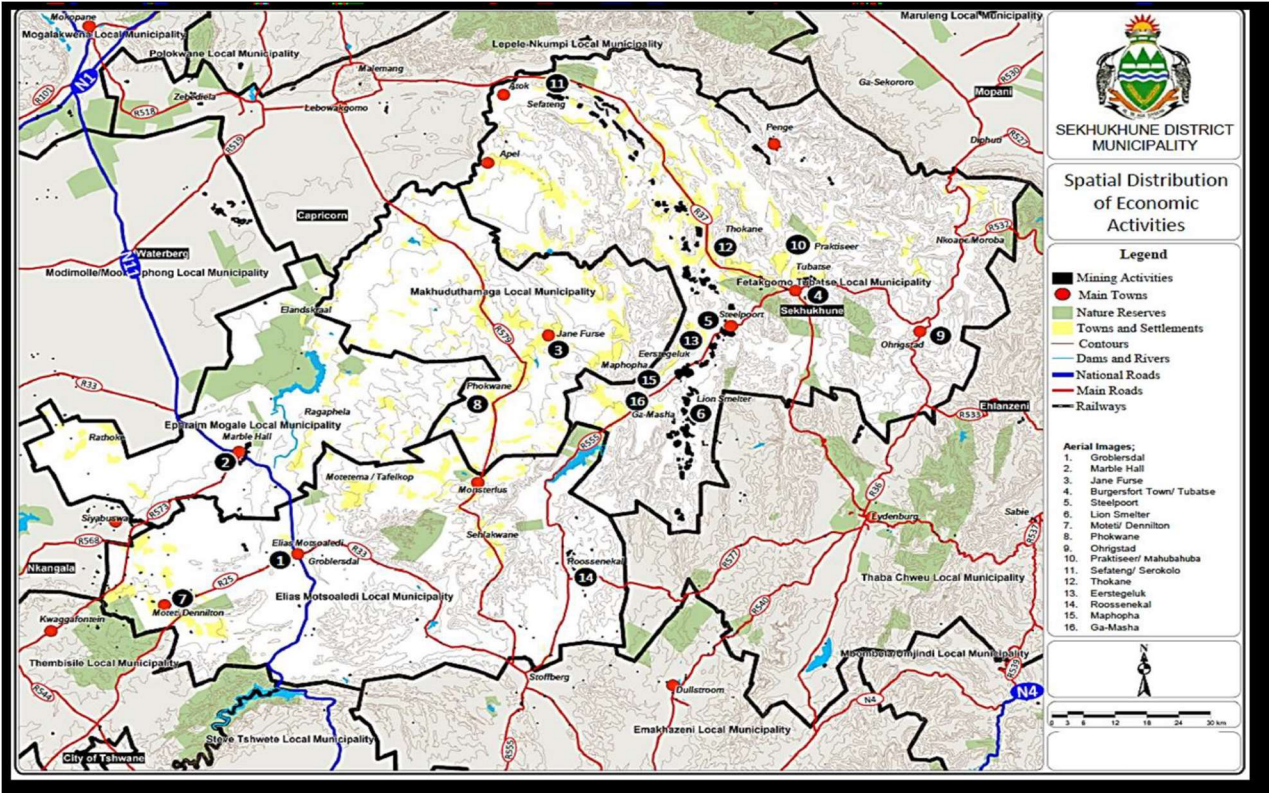
2.4.3. Mining

SDM mining cuts across the north-eastern part of the Bushveld Complex, an immense geological structure that contains the largest reserves of platinum group metals (PGM) in the world, of which the platinum group is a family of 6 metals which entail platinum, palladium, rhodium, iridium, osmium, and ruthenium. In SDM the mining sector is dominant in the Burgersfort area where Fetakgomo Tubatse Local Municipality seats. Mining is the economic lifeblood of the area as the sector accounts for 34.5% of the municipality’s total GVA and 55% of the municipality’s total labour force are traced to the mining sector. In Ephraim Mogale limestone/dolomite are mined in the area, of which limestone and dolomite products are used in five principal industries in South Africa: cement manufacturing, metallurgy (steel refining), agriculture (fertilizers, fungicides, and animal feed), aggregate and lime manufacture.

The mining value chain consists primarily of exploration, extraction, mining, processing, refining, fabrication, and production stages. Sekhukhune District mining participates mostly in the extraction stage and very limited processing operations. Minerals and potential jobs are exported for beneficiation to overseas companies and very little beneficiation in the district and in South Africa as a whole. In order to benefit sustainably on its mineral resources, the district will need to develop its industrial capabilities in the value-creation stages of its core mineral endowments.

For other minerals such as limestone and dolomite, they include construction (mortar, whitewash, building stone) and manufacturing (glass, water treatment, food and rayon processing, papermaking, leather, explosives, coal dusting, flue gas desulphurization, adhesives, insulation, and pH control). In the Burgersfort area site, chromite, and platinum deposits from the Merensky Reef are mined in the town. Furthermore, the District features the world’s largest deposit of the platinum group metals (PGMs). Figure 35 provides an illustration of the mining value chain. Map 12 provides the spatial distribution of mining activities in SDM.

Map 05: Spatial Distribution of Mining Activities in SDM



Source: (SDM Spatial Development Framework, 2018)

Map 12 provides a spatial analysis of the mining belt activities that are mostly located on the eastern side of the district municipality. However, on the western side of the municipality mining activities do take place in Elias Motsoaledi and Ephraim Mogale though it is not competitive compared to the eastern side of the municipality.

Opportunities exist for the small businesses within the district. It is vital that they be supported by being linked to the mining value chain for business development. Mining houses and the local hotel industry require catering services (which again links with agricultural development because local farms could supply fresh vegetables and meat), cleaning services, and repairing machinery. Manufactured inputs could also be supplied to the mines and the industry at large, thereby growing the district’s manufacturing capability. Strengthening initiatives like Enterprise and Supplier Development will build economic and business capacity of the SMMEs within the district.

Although mining is such a large economic contributor within the district, its future needs to be considered as this has significant implications on future settlement planning and investments. Building strong manufacturing base within the district is critical for future economic sustainability.

Key Mineral Deposits

The following commodities are found in Sekhukhune District:

Table 29: Key Mineral Deposits

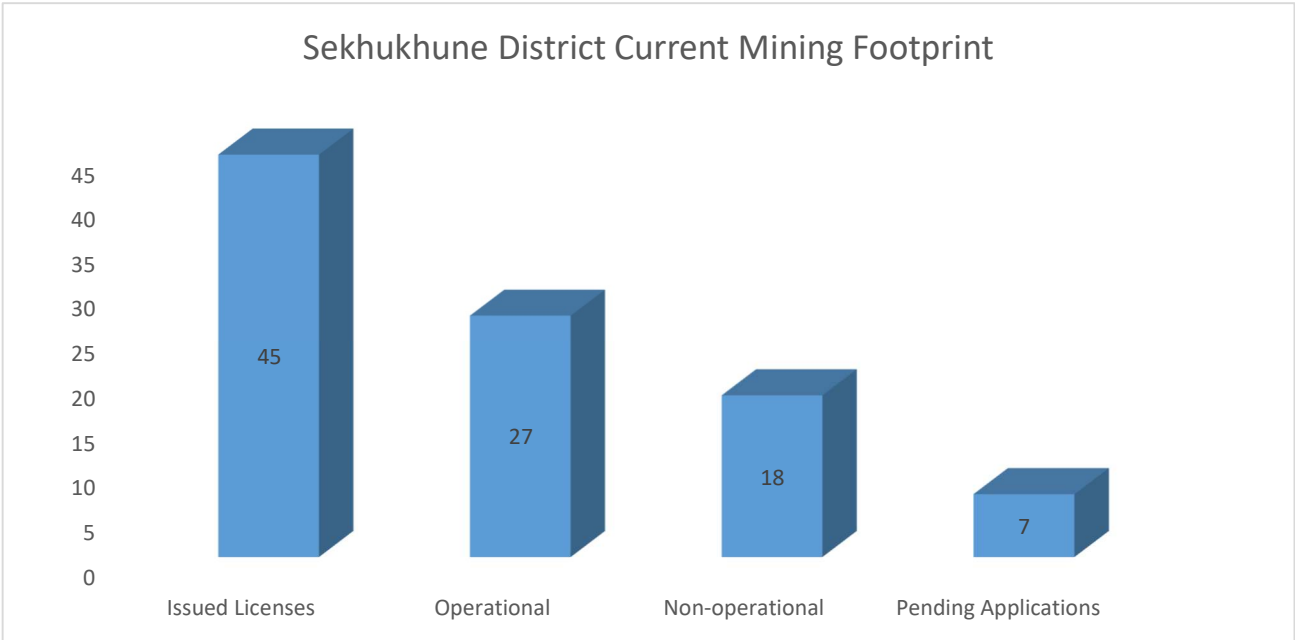
PGM's (platinum, palladium, iridium, ruthenium, osmium, rhodium)	Chrome dolomite
Vanadium	Dolomite
Dimension Stone	Andalusite
Slate	Granite
Sand	Aggregate Stone
Copper	Cobalt
Nickel	Magnesite
Clay	Titanium
Molybdenum	Magnetite

Source: DMR 2019

Current Mining Activities

The district’s current mining footprint is based on a total of forty-five (45) issued licenses as per the Department of Mineral Resources and Energy, representing twenty-seven (27) operational mines and eighteen (18) mines non-operational due to commodity demand issues, unavailability of water and lack of off-take agreements for their commodities. In addition to the non-operational mines listed, there is total of thirteen (7) pending applications.

Figure 26: Sekhukhune District Current Mining Footprint



Source: DMRE 2019

List of Mines and Operational Status

COMPANY	MINERALS	LOCAL	TOWN	STATUS
Zavel	Dimension Stone	Fetakgomo-Tubatse	Burgersfort	Operational
Samancor chrome Ltd	Chrome, 102 include platinum, palladium, rhodium, ruthenium, iridium, osmium, gold, silver, copper, nickel and cobalt, which may be extracted from normal mining of chromite in the middle group (MG) and lower (LG) reef exiling the UG2 Reef or Merensky Reef	Fetakgomo-Tubatse	Burgersfort	Operational
Bokoni Platinum Mines Pty Ltd	Platinum	Fetakgomo-Tubatse	Burgersfort	Operational
Impala Platinum Pty Ltd	Platinum Group Metals, together with metals and minerals found in mineralogical associated therewith, being Platinum, Palladium, Rhodium, Iridium, Ruthenium,	Fetakgomo-Tubatse	Burgersfort	Operational

COMPANY	MINERALS	LOCAL	TOWN	STATUS
	Osmium, and the metals and minerals mineralogical associated therewith including but not limited to, Gold, Silver, Copper, Nickel, Chrome, Cobalt with any such metals and minerals which maybe extracted in the normal mining of the minerals in, on and under the Mineral Lease Area on Mineral area 1 (SG Diagram No. 8356/2000), on the Merensky Reef and UG2 Reef in respect of Mineral Lease area on Mineral Area 1.			
Impala Platinum Pty Ltd	Precious and Base metals found in mineralogical association with those precious Metals, all rights to platinum, palladium, rhodium, iridium, ruthenium, osmium as well as the right to Gold, Silver, Nickel, Copper found in UG2 Merensky Reefs	Fetakgomo-Tubatse	Burgersfort	Operational
Bokoni Platinum Mines Pty Ltd	Platinum	Fetakgomo-Tubatse	Burgersfort	Operational
Rhino Minerals Pty Ltd	Andalusite	Fetakgomo-Tubatse	Burgersfort	Operational
Samancor chrome Ltd	Chrome	Fetakgomo-Tubatse	Burgersfort	Operational
Lion's Head Platinum PTY Ltd	PGM, Copper, nickel, excluding chrome except the chromite recovered in the process of mining the UG2 chromitite Horizon for the purpose of extracting PGM	Fetakgomo-Tubatse	Burgersfort	Not operating
Rustenburg Platinum mines Ltd	Platinum Group Metals, Platinum, Palladium, Rhodium, Iridium, Ruthenium, Osmium, Gold, Silver, Copper, Nickel, Chrome, Cobalt	Fetakgomo-Tubatse	Burgersfort	Not Operating
Umnotho we Sizwe Resources Pty ltd	Chrome, PGM	Fetakgomo-Tubatse	Burgersfort	Operational
Rustenburg Platinum Mines Ltd and ARM Mining Consortium Ltd in Joint Venture	PTNS of Driekop 253 KT, Maandagshoek 254 KT - (PGM together with metals and minerals found in mineralogical association therewith), Hendriksplaats 281 KT - (all minerals, precious and base metals, excluding chrome), Onverwacht 292 KT and Winterveld 293 KT =(PGM's being platinum, palladium, rhodium, iridium, ruthenium and osmium, subject and entitled to the further rights and restrictions contained in cession no 233&/74 RM), (sec 102 - Doornbosch 294 KT	Fetakgomo-Tubatse	Burgersfort	Operational
Attaclay Pty Ltd	Attapulгите/ Sepiolite, Bentonite	Fetakgomo-Tubatse	Burgersfort	Operational
Highveld Steel and Vanadium Corporation Ltd (Mapochsgronde Mine Pty Ltd)	Vanadium, iron ore, rutile, silicon ore, magnesite, chrome, Sulphur, nickel, calcite, manganese, copper, salt, Aluminium, phosphate, Aggregate, dimension stone general, limestone	Fetakgomo-Tubatse	Burgersfort	Operational
Dilokong Chrome Mine	Chrome	Fetakgomo-Tubatse	Burgersfort	Operational

COMPANY	MINERALS	LOCAL	TOWN	STATUS
Tamboti platinum Pty Ltd	PGM, Gold, Silver, Nickel, Copper, chrome, Cobalt	Tubatse	Tubatse	Operational
Opperman Kinders CC	Dimension Stone	Elias-Motsoaledi	Elias-Motsoaledi	Operational
Saringa Slate	Slate	Fetakgomo-Tubatse	Burgersfort	Operational
Machero Quarries	Granite, Sand & Stone	Elias-Motsoaledi	Burgersfort	Operational
Xstrata South Africa Pty Ltd	Platinum Group Metals on mineral area no. 4 & Chrome	Fetakgomo-Tubatse	Burgersfort	Operational
Braggite Resources Pty Ltd	All Minerals including Base Metals (particular in PGM)	Ephraim Mogale	Groblerdsdal	Not Operational
Two Rivers Platinum Pty Ltd	Platinum	Fetakgomo-Tubatse	Burgersfort	Operational
AssMang Ltd	Chrome, PGM excluding the rights to Platinum, palladium, Rhodium, Ruthenium, Osmium, Iridium, Silver, Gold, Ores thereof occurring on the Merensky and UG2 Reefs (as the rights were sold to Two Rivers Platinum Pty Ltd)	Fetakgomo-Tubatse	Lydenburg	Operational
Platmin South Africa Pty Ltd (previously known as Boynton)	PGM (All minerals excluding Chrome)	Fetakgomo-Tubatse	Lydenburg	Not Operational
Rustenburg Platinum mines Ltd	Platinum, All minerals	Fetakgomo-Tubatse	Burgersfort	Operational
Micawber 278 Pty Ltd	PGM, Copper, Cobalt, chrome, Gold, Silver, nickel,	Fetakgomo-Tubatse	Burgersfort	Operational
Samancor chrome Ltd	Chrome, Associated minerals	Fetakgomo-Tubatse	Burgersfort	Operational
Samancor chrome Ltd	Chrome (Section 102 platinum, palladium, rhodium. Ruthenium, iridium, osmium, gold, silver, copper, nickel, cobalt, extracted from mining chromite in middle group, lower group Reef the UG2 of Merensky Reef)	Fetakgomo-Tubatse	Burgersfort	Operational
Nkwe Platinum Ltd	Platinum	Fetakgomo-Tubatse	Burgersfort	Operational
Spitzkop Platinum Ltd	Platinum	Fetakgomo-Tubatse	Burgersfort	Not Operational
Lyttleton Dolomite Ltd	Dolomite	Fetakgomo-Tubatse	Burgersfort	Operational
Mintirho Mining Ltd	Iron, Vanadium titanium	Fetakgomo-Tubatse	Burgersfort	Not Operational
Eagle Granite Pty Ltd	Gabbro-norite	Groblerdsdal	Groblerdsdal	Not Operational
Samancor chrome Ltd	Chrome	Fetakgomo-Tubatse	Tubatse	Operational
Samancor chrome Ltd	Chrome (Platinum, Palladium, rhodium, ruthenium, Iridium, Osmium, Gold, Silver, Copper, Nickel, Cobalt, which may be extracted from normal mining of Chromite in the Middle Group (MG) and Lower Group (LG) Reef excluding the UG2 Reef or Merensky Reef	Fetakgomo-Tubatse	Burgersfort	Operational
Samancor chrome Ltd	Chrome (Sec 102 Platinum, Palladium, Rhodium, Ruthenium, Osmin, Iridium, Gold, Silver, Copper, Nickel, and Cobalt which	Fetakgomo-Tubatse	Burgersfort	Operational

COMPANY	MINERALS	LOCAL	TOWN	STATUS
	may be extracted from normal mining of chromite in the Middle Group and Lower group (LG) Reef excluding the UG2 Reef or Merensky Reef)			
Rhodium Reefs Pty Ltd	Chrome, Cobalt, Copper, Gold, Nickel, PGM	Fetakgomo-Tubatse	Tubatse	Not Operational
Attaclay Pty Ltd	Attapulgit, Sepiolite clay, Bentonite Clay	Fetakgomo-Tubatse	Fetakgomo-Tubatse	Operational
Samancor Chrome Ltd	Chrome	Fetakgomo-Tubatse	Burgersfort	Not Operational
Samancor Chrome Ltd	Chrome, PGM	Fetakgomo-Tubatse	Burgersfort	Operational
Samancor Chrome Ltd	Chrome	Fetakgomo-Tubatse	Burgersfort	Operational
Sefateng Chrome Mine (Pty) Ltd	Chrome	Fetakgomo-Tubatse	Burgersfort	Operational
Lethabo Exploration Pty Ltd	Andalusite, Magnesite, PGM, Iron, Titanium, vanadium, chrome	Fetakgomo-Tubatse	Tubatse	Operational
Tjate Platinum Corporation Pty Ltd	Gold, Copper, Nickel, Cobalt, Iron, chrome, PGM	Fetakgomo-Tubatse	Burgersfort	Not Operational
Bauba A Hlabirwa Mining Investments (Pty) Ltd.	Chrome	Fetakgomo-Tubatse	Burgersfort	Operational
BCR Minerals Pty Ltd	Chrome	Fetakgomo-Tubatse	Burgersfort	Operational
Rakhoma Mining Pty Ltd	vanadium - bearing titaniferous magnetite	Fetakgomo-Tubatse	Burgersfort	Not Operational
Lesego Platinum Mining Pty Ltd	Aggregate, chrome, cobalt, copper, gold, iron, nickel, PGM, pyrite, silver, vanadium	Fetakgomo-Tubatse	Burgersfort	Not Operational
Paarl Granite Quarries Pty Ltd	Dimension stone General, Gabro/Norite and Granite/Syenite	Elias Motsoaledi	Groblerdsdal	Not Operational
Phokathaba Platinum Pty Ltd	PMG, Gold, nickel, Copper, Chrome	Fetakgomo-Tubatse	Burgersfort	Operational
Chromes Mining Co. Pty Ltd	Chrome	Fetakgomo-Tubatse	Burgersfort	Operational
Bauba A Hlabirwa Mining Investments (Pty) Ltd.	Chrome (excluded on the farm Waterkop 113 KT) Iron, PGM, Vanadium, Diamond- General, Uranium, Titanium, Copper, Cobalt, Nickel, Vanadium	Fetakgomo-Tubatse	Tubatse	Not operational
De Groote Boom Minerals Pty Ltd	Coal, PGM	Fetakgomo-Tubatse	Tubatse	Operational
Malekskraal Vanadium Pty Ltd	Vanadium Ore	Fetakgomo-Tubatse	Tubatse	Operational
Black River Investments Pty Ltd	Chrome Ore	Fetakgomo-Tubatse	Tubatse	Not Operational
Mesukudu-Ya-Mnadedi Properties Pty Ltd	Chrome, PGM, Vanadium	Fetakgomo-Tubatse	Tubatse	Operational

Source: DMR 2025

Future Mining Developments

Despite the abundance of mineral deposits, the district seems not to be receiving a major investment appetite which may be attributable to a number of factors. A summary of mining license applications to-date indicates eight (8) pending applications which demonstrates a lower investment appetite facing the district as compared to other districts in Limpopo province. New mining license applications

focus on the following minerals: chrome (2); PGM's (3); dimension stone (1); and aggregate, calcite, dolomite limestone (1). Future mines are Sekhukhune totals to eight (8); Chrome (6); Iron, Manganese, Vanadium, Vermiculite (1) and Cobalt, Copper Gold, Nickel, Vanadium (1).

2.4.4. Fetakgomo Tubatse Special Economic Zone

Special Economic Zones (SEZs) within South Africa are geographically designated areas set aside for specifically targeted economic activities to promote national economic growth and exports by using support measures to attract foreign and domestic investments and technology. Policy makers seek to develop SEZs with the aim of attracting foreign direct investment, achieving higher exports, creating jobs, encourage skills development, SMME capacitation, harnessing the development of infrastructure, improving existing infrastructure and strengthening value chains.

Fetakgomo Tubatse SEZ, has been identified as a strong developmental approach to change the industrial economic fortunes of Sekhukhune District Municipality. Its rationale was previously emphasized by the Department of Trade, Industry and Competition (DTIC), which later culminated in the signing of a quadripartite agreement between the key development partners as a commitment to support the development of the SEZ. The agreement comprises of DTIC, Department of Economic Development, Environment and Tourism (LEDET), Sekhukhune District Municipality (SDM) and Fetakgomo Tubatse Local Municipality (FTLM) whose role is to ensure the development of the SEZ.

Over and above the quadripartite agreement, Provincial Treasury has pledged their financial commitment towards the development of infrastructure for the SEZ, SDM has committed to fund the key infrastructure projects which are enablers to the successful implementation of the SEZ, and the local municipality has also pledged their support through their Local Economic Development programmes and projects within the Municipality.

Partnerships with private sector through equity on land and assets as part of the first phase of the development has also enhanced the viability of the FTSEZ. A partnership with private sector is at an advanced stage, pending the finalisation of the transactional agreements where Fetakgomo Tubatse Industrial Park (FTIP) a subsidiary of LEDA which was registered to facilitate establishment of FTSEZ while waiting for SEZ designation, has in principle bought a going concern which translates into 51% of the currently existing land and assets.

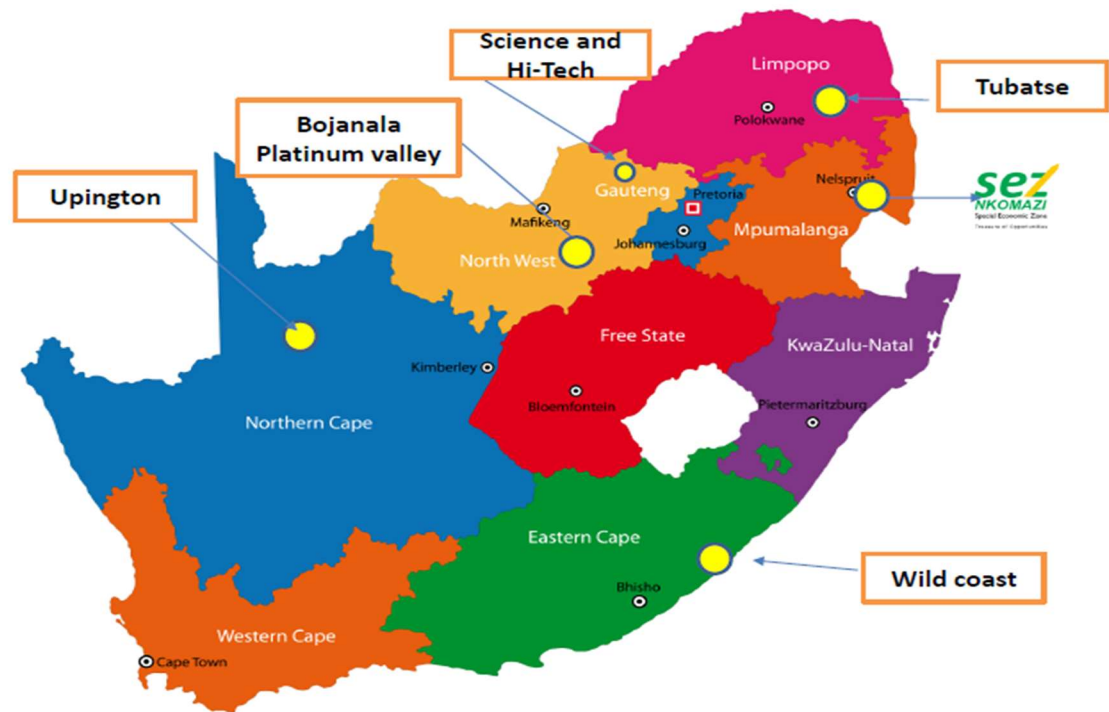
Fetakgomo-Tubatse SEZ is an industrial cluster initiative that falls within the planned Limpopo Platinum and Chrome cluster which has two components of industrial formations. This proposed SEZ will impact positively on more than a million people in the province due to improved economic activities within the Dilokong Spatial Economic Initiative as well as improving economic progress within other districts and municipalities. These economic activities will not only yield improvements of the wellbeing of provincial citizens but will also contribute to the enhancement of requisite skills and of South Africa's role in regional integration.

FTSEZ is a key economic programme of the Limpopo Development Plan (LDP) designed to stimulate and propel industrialization, economic growth, and job creation. This proposed SEZ is strategically located in the industrial hub of the Steelpoort area, in-between 2 huge mining establishments, the Samancor smelter and the Lion Ferrochrome smelter, which are strategic landmarks for the establishment of the SEZ.

The main objective of this SEZ is to develop a low carbon green economy which will offer promising opportunities not only to fight climate change, but to enhance energy security and develop local industries. The strategic aim of the SEZ is to develop a green primary energy supply to a localized manufacturing of both upstream and downstream activities of the PGM and chrome value chains with a secondary backup from electricity.

Map 06: Map showing proposed SEZs in South Africa

PROPOSED SEZ UNDER CONSIDERATION



Source: DTI, 2018

Opportunities

- Fetakgomo Tubatse will focus on the Platinum Group Metals (PGM) minerals group and related downstream opportunities, Agro-processing, automotives (electric vehicles and after-market), pharmaceuticals, clean energy production & distribution, and mining equipment manufacturing.
- It is thus envisaged that the Fetakgomo Tubatse SEZ will unlock economic opportunities, increase investor appetite, and create thousands of job opportunities in the Sekhukhune District.

There will also be a need to establish linkages between Fetakgomo Tubatse SEZ and Musina-Makhado SEZ particularly concerning the raw material that the metallurgical cluster will need. This has the potential to create transportation corridors linking the two SEZs, which will strengthen the integration between the Fetakgomo Tubatse SEZ and the Musina-Makhado SEZ.

Strategic Implications, Challenges and Interventions

The mining and mineral beneficiation and processing offers key essential elements for mining and beneficiation which include economic linkages (backward linkages and forward linkages). These economic linkages have the potential to develop the mining sector by expanding on the supply and value chains during various stages of production. The mining and mineral beneficiation would then need to create a cocktail of economic incentives to lure mining houses to set-up ore beneficiation plants. Diversifying the local economy by focusing and directing investment in non-mining areas would be key to the district.

There is a need for effective activation and coordination of Social Labour Plans (SLPs) to ensure that sustainable infrastructure development and other essential services are provided thereby maximising investment promotion. A further key aspect would be to diversify the local economy by focusing and directing investment in non-mining areas within the district. Encouraging local ownership of strategic mining projects through the facilitation of joint venture agreements and consortiums between locals and external investors would also be key within this industry. Furthermore, there is a need for engagement of local mining houses, local universities, and FETs to support local youths with skills in mining-related courses. Currently, there isn't adequate training in relation to skills in the mining sector, hence the need for rehabilitation programmes to improve the level of skills and productivity in the district. The skills development and industry support programme will enable a wide pool of artisans, chartered accountants, engineers, electricians, computer technicians, and social scientists etc. to be trained and fully equipped with information that would be of benefit to the economy in SDM.

Furthermore, industry support through creating niche investment opportunities is expected to accelerate the participation of local SMME's in the industry thus enabling side-stream, upstream and downstream business opportunities.

There is a need to upgrade the existing 3 railway lines within the district. These three railway lines were originally developed to support the mining and agricultural activity within the district and have not yet been extended or re-routed to serve new mining operations (such as those along the Merensky Reef and Chrome layers) of which shortcomings in the railway network are resulting in extreme pressure being placed on the road network. Extending these lines will be essential considering new mining operations will be important considering the proposed SEZ in the area which is expected to be a game changer in the district.

Some of the factors that could affect Sekhukhune's mining sector negatively include drops in global demands for the minerals produced in the area, continued water scarcity in Sekhukhune and the increasing mechanization of platinum mining industry in the future. The latter will affect the potential employment opportunities generated by mining industry in Sekhukhune, regardless of whether the area contains significant mineral deposits or not.

The province's mineral and mining value chains provide opportunities for local manufacturing, to deepen industrialization and enhance an inclusive economic development and the SEZ initiative will go a long towards achieving that. Through the government and mines collaboration, an upgrade of Malekana Steel Bridge in Fetakgomo Tubatse has been completed and technically handed over to the community. The construction of the bridge commenced on the 01st March 2023 on a estimated budget of R117m and completion date revised to December 2025. The upgrading of the bridge will enhance transportation for economic purposes, especially the mining related activities though FTSEZ.

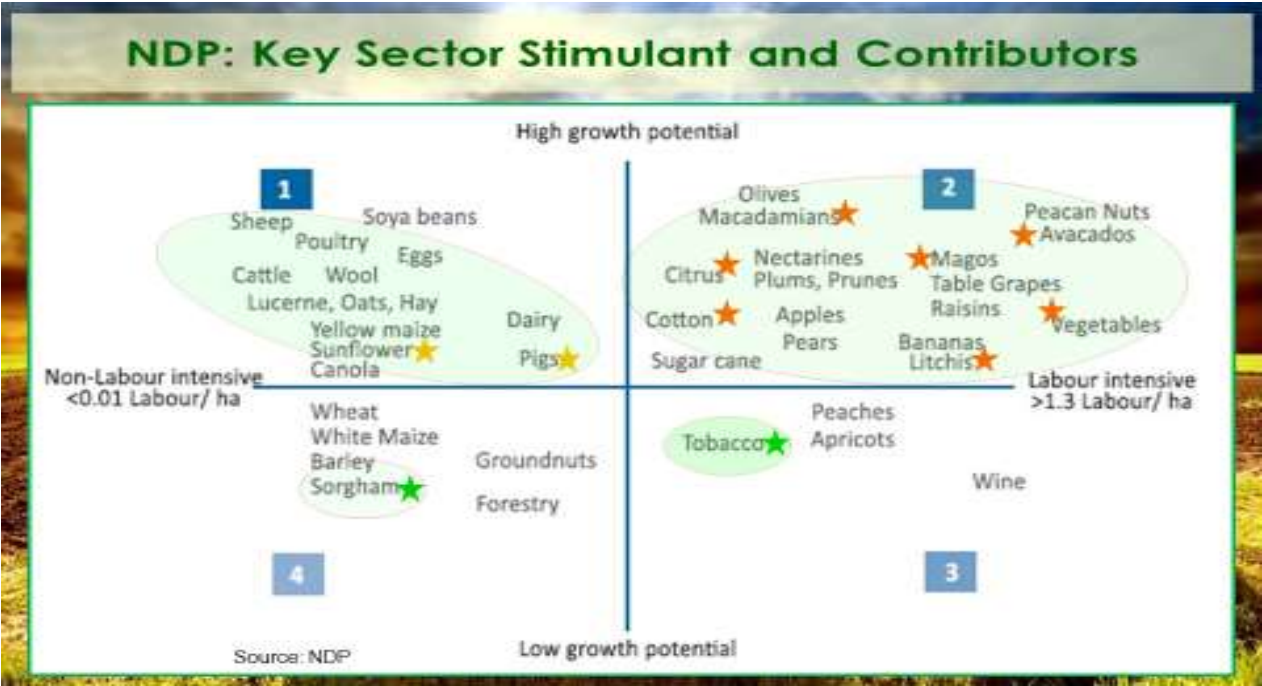
2.4.5. Agriculture

Sekhukhune District has a dual agricultural economy, with both large-scale commercial farming system and smallholder-based production system in the deep rural areas. The majority of the disadvantaged farmers within the district are not part of the mainstream agriculture and practice under a small size of farm holding in overcrowded and semi-arid areas. This kind of farming is characterized by low production, poor access to land and poor access to inputs and most importantly poor access to credit.

The Gross Value Added (GVA) of agriculture sector in 2022 was 1.2% and 15.2% in the district and Limpopo Province, respectively. This sector, being an important base for economic growth and employment in the district, indicates a setback in terms of achieving the district economic growth and job creation.

Commodities produced within the district

Figure 28: Key Commodities produced in the district



Source: Limpopo Dept. of Agriculture 2019

According to the above table, Sekhukhune District is suitable for the production of Maize, Sorghum, Dry Beans, Cotton, Citrus, Table grapes, Vegetables (Tomatoes), Poultry and Livestock. Commodities which have high value and labour intensive as stipulated in Quadrant 2 are vegetables, citrus, table grapes and cotton. These commodities can create most required jobs within the district as they are labour intensive.

Cattle and poultry as indicated in quadrant 1, have high growth but non-labour intensive. Livestock in the District is mainly done under extensive conditions in the communal areas hence there is over grazing as the farmer's overstock. Cattle also face a risk of disease out- break and theft as they are not kept in designated camps.

There is also a risk for inbreeding which affect quality of the breed and leads to low production. Livestock farmers sell their stock informally in the community during weddings, funerals and traditional ceremonies. Most of them cannot sell to formal markets such as abattoirs and auctions as the cattle are under-priced due to quality issues (old cattle).

Drought also affects cattle farmers negatively as most of them loose their stock during droughts. The Limpopo Department of Agriculture provides animal health advice and infrastructure support to livestock farmers within the district through vaccinations, dipping and monitoring movement of livestock to control diseases.

Small scale poultry farmers also sell their live chickens informally to community members. There are 06 Large scale broiler producers (who owns 40 0000 capacity houses and above) who are not operating at the moment as the contract they had with Kroons abattoir (located in Brits) was terminated in 2021/22. Some of those projects are now dilapidated and vandalised. The Department has initiated a process of renovating 2 of those projects. The projects have letters of intent to supply chickens to Lebowakgomo abattoir which is being operated by Montana Agriculture and Mining. There is no poultry abattoir in the district so farmers rely on abattoirs from other districts. The Department will continue to support smallholders' producers to improve their production capacity and quality.

Maize and sorghum as indicated in quadrant 4, are low growth and non-labour intensive, and they are mainly produced for food security. Sekhukhune district is endowed with good soil and water which have a great potential to strengthen the agriculture sector. The nature of agricultural activities by small holder farmers indicates a diversity of production mainly confined to livestock, and major cropping in tobacco, wheat, cotton, soya beans, citrus, paprika, pumpkin, peas, vegetables, grains, table grapes, dry beans, watermelons, Lucerne. The agricultural capability of the district is highly dependent on the availability and consistency of the supply of water.

Citrus is one of the commodities, which contributes to the economic growth of the district, as it is labour intensive and produced mostly by commercial farmers. The Department support small holder farmers who venture into citrus production. Citrus Grower Association also support farmers through capacity building and funding. Orchard establishment is very expensive; therefore, more funds are requested from other stakeholders to assist farmers. The Department has started to support black farmers who venture into citrus production to ensure their participation in the value chain and inclusive growth. These is done in partnership with Citrus growers Association and other funders/stakeholders.

Market opportunities

- **Vegetables**

Shopping malls that are constructed in the district and outside serve as markets for fresh produce. Most of the vegetable projects sell their produce to nearby shopping malls such as Bopedi Plaza, Tubatse crossing mall, Moratiwa Plaza, Steelpoort Plaza and Jane Furse Plaza. The main shops that procure from local farmers are Spar and Pick n Pay in major towns and local malls. McCain Food Manufacturing also offer contracts to vegetable farmers who produce under irrigation as long as they are able to meet their requirements.

- **Cotton**

The district is one of the main producers of cotton under dry land and irrigation, with irrigation resulting in higher yields. Cotton areas are Ephraim Mogale and Elias Motsoaledi. The areas are also strategically located closer to Loskop ginnery which acts as a market for cotton. Loskop ginnery sell inputs and offer technical advice to cotton farmers. Cotton is drought resistant and most small-scale farmers produce it under dry land due to lack of irrigation infrastructure.

Challenges encountered by farmers include high input costs as seeds and chemicals are expensive with Loskop Ginnery being the sole supplier. They (farmers) rely more on financial support from Government to augment their production expenses. All cotton producers sell their produce to Loskop Ginnery, and they get better income because they spend less on transport costs (delivery).

- **Grains**

Farmers who produce grains mainly supply it to Blinkwater Mill in Middleburg for milling/ exchange for maize meal. Some who are closer to Polokwane used to supply to Progress Milling. Maize meal is a staple food so it means all households who plant maize/ sorghum under dry land through Ilima Letsema program will want to mill their grains and this poses a reliable market for the Mill.

Agro-Processing

Most farmers within the district sell their products as raw materials and they earn lower prices, so value adding, and processing initiatives will improve the farm income as processed products are sold at higher prices. Sekhukhune is producing grains such as maize and sorghum which are sold to Millers outside the District, so an opportunity exists for a milling facility in the district.

Vegetable's producers require support in pack houses so that they can package and grade their products as required by other markets. Large scale Poultry producers (40 000 capacity houses) also require value adding facilities for their chickens as they currently rely on abattoirs outside the district such as Kroons abattoir in Brits, Lebowakgomo abattoir which is in Capricorn. An opportunity exists for development of a poultry abattoir in the district as current broiler farmers are selling their chickens outside the district. The envisaged Agri- hub will serve as agro-processing facility, which will assist farmers within the district once constructed.

Challenges and Interventions

Small holder farmers within the district are still experiencing different challenges that the Limpopo Growth and Development Strategy (LGDS) is trying to mitigate. Infrastructure and the scale of development is still not significant enough to sustain these smallholder farmers, in particular, youth

and women who are marginalized by many development systems within the district. In order to ensure a value chain approach, a need to improve the irrigation infrastructure of identified farmers remains critical. There are some farmers who are still using farrow irrigation, which wastes water.

Access to the market is also one of the setbacks faced by farmers within the district. The current market channels used by farmers include school feeding schemes, local retailers with only few having formal contracts. The lack of transparency in the performance of produce in the market remains prevalent in the market chain. Proper institutionalization and capacitation of these farmers can result in a coordinated production system.

The Department of Agriculture and Rural Development in the Limpopo Province is assisting farmers to understand the concept of clustering the development which will in the long run increase production capacity and assist farmers to have buying power along the value-chain. Although this model is not yet popular within the district, it will assist farmers to influence the cost of production, which is increasing on a daily basis.

The climatic conditions of the district allow farmers to plant grains under dry land conditions, and they still manage to get yield to address food security. Crops such as maize, sorghum and dry beans are critical for food production and some improved livelihood. Cotton is also another important crop that is grown successfully under dry land in the district. It is mainly produced in Ephraim Mogale and Elias Motsoaledi and sold to Loskop Ginnery in Marble Hall.

Figure 29: The following is a summary of key challenges within the district:



Summary of Challenges which affect the Agricultural sector within the district are as follows:

- Poor infrastructure (e.g. Irrigation system, Fences, contours, etc.).
- High input costs including electricity costs which are high due to Eskom price increase
- Market access, fluctuating market prices and farmers failing to meet some the set requirements due to economies of scale.
- Lack of value adding facilities and poor access roads also affect marketing and transportation of farm produce.
- Natural Disasters (floods, droughts, disease outbreaks) especially droughts which led to water shortage, drop in agricultural production and loss of livestock due to poor grazing.
- Diseases such as Foot – and- mouth affect livestock negatively as export for beef is not allowed from South Africa during disease outbreak.
- Tedious application processes for water rights with Department of Water and Sanitation. The main water source in the district is the Oliphant River which only cater for few irrigation schemes as the water is also used for other purposes such as household and mining. DWS allocates less water for irrigation purposes as compared to household and mining.
- Lack of access to credit /capital. Farmers require capital for infrastructure and production inputs and most of them do not qualify for loans. They rely on grants from Government, which is limited, as such only few farmers are assisted.

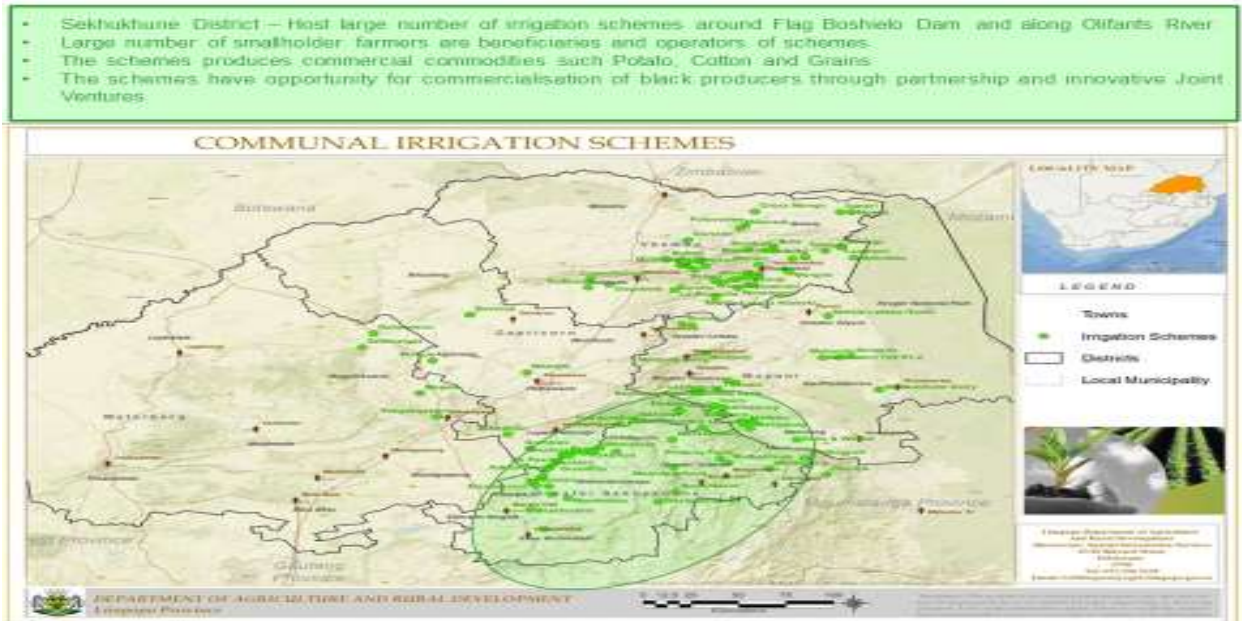
- Limited technical and entrepreneurship skills. Most farmers require training and mentorship for proper farm management and marketing. This is aggravated by ageing and low literacy levels among farmers as this inhibits training.
- Conflicts among farmers and poor institutional arrangements which lead to discontinued production (fallow lands) and vandalism of infrastructure (e.g., irrigation schemes)

Proposed solutions:

- Continuous training and mentorship
- Limpopo Department of Agriculture offers technical advice to farmers and this will be more effective when coupled with mentorship from commercial farmers and commodity organizations. Tompi Seleka College of Agriculture continues to offer farmer training together with other Training and Research institutions such as Agricultural Research Council (ARC).
- There is a need for collaboration with stakeholders involved in training and capacity building as well as commercial farmers.
- Stakeholder involvements and collaboration in funding farmers.
- Government cannot fund the farmers alone. There is continuous need for funding from other institutions e.g., banks, funding institutions such as IDT, Land bank. There is a need for farmers to work and solve problems together as well as managing the projects effectively. These include their ability to safeguard the funded infrastructure.
- Explore other energy sources such as solar to reduce electricity costs.
Eskom should advise farmers with efficient electricity usage and affordable electricity options according to the enterprise types and sizes.

Strategic interventions

Map 07: Revitalization of irrigation schemes



The Olifant river act as the main water source for irrigation schemes situated in the lower and Upper Flag Boshielo dam. The district has seven (7) irrigation schemes which were established along the Olifants River covering a total of 2478 ha, owned by 989 farmers. Currently only 2 are operational and the other schemes are vandalised/underutilised. The total area of underutilised schemes is 2051 hectares.

The priority of the district is to revitalise these schemes and to bring them back into production and collaboration with other stakeholders is required in this regard to augment funding and institutional challenges. Consultation with farmers and relevant stakeholders is continuously done to realise the envisaged revitalization, though budget limitations remain the biggest challenge.

The intention of the district is to ensure that all seven (7) irrigation schemes along the Olifants River are optimally utilised and are put back to production, ensuring that 2051ha is supported with infrastructure in the long term. The success of the envisaged projects depends on the commitment of farmers, collaboration and contribution from other stakeholders either offering financial and non-

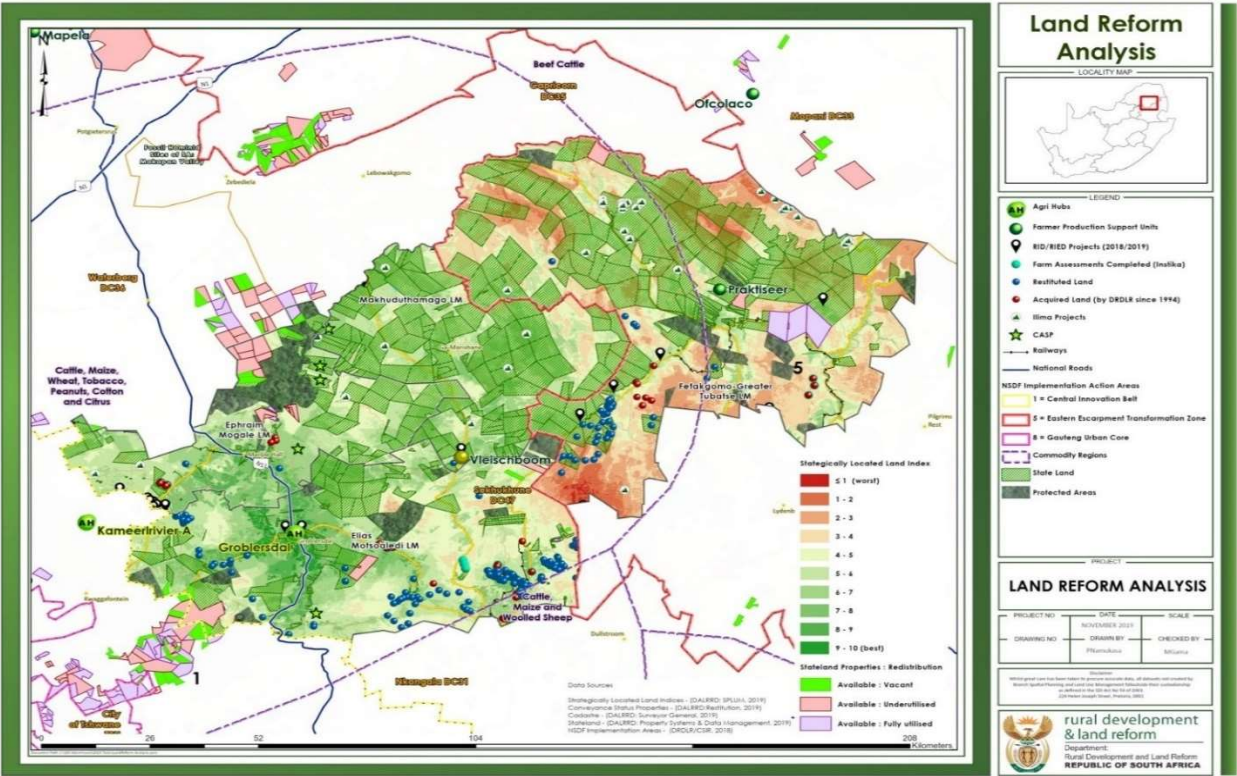
financial support. The irrigation schemes are mainly located in communal areas, so the involvement and advise of Traditional leaders and councillors is very important.

Department of Rural Development and Land Reform (DRDLR) is the important stakeholder in the revitalization of these irrigation schemes. They have already funded some of the schemes with production inputs for cotton through One-Household-One Hectar programme (1HH1H).

2.4.6. Land Reform

There are various land reform initiatives in the area which include Agri Hub, Farmer Production Support Units, Farm Assessments, land Restitution and Land Acquisition.

Map 08: Map showing land Reform



Source: Department of Rural Development and Land Reform

A total of 622 565 ha of land is subject to land claims. This represents about 46% of the total area of the SDM. About 317 538 ha (56%) of the Fetakgomo Tubatse area is subject to land claims, followed by Makhuduthamaga with 165 666 ha (78%), Elias Motsoaledi with 8428 ha (23%) and Ephraim Mogale with 55 081 ha (27%).

Notably, there is a strong correlation between the land claimed and the land under 74 traditional authorities. The exception in this regard is the far-eastern extents of Elias Motsoaledi Municipality where there is a large cluster of claims between routes R579 and R555 on land which does not fall under traditional authority.

2.4.7. Agri-Park

Agri Parks are areas designed for multiple activities that accommodate small farmers, commercial farmers, public area, processing area and natural habitat. They are aimed to allow small farmers access to local markets, provide fresh food and are an educational, environmental and aesthetic amenity for nearby communities. Agri-Parks are also aimed to put into effect the revitalization of agriculture and Agro-processing value chain thereby generating growth and creating jobs. Furthermore, the programme is aimed at the eradication of rural poverty which is a critical challenge for the government. They are primarily on the processing of agricultural products, while the mix of 'non-agricultural' industries may be low or non-existent. They intend to provide a platform for networking between producers, markets, and processors, while also providing the physical infrastructure required for transforming industries.

The district is working with Department of Rural Development and Land Reform (DRDLR) on the Agri Park concept. DRDLR appointed a service provider Urban Econ to develop Agri Park Farmer Production Support Units (FPSU's) business cases. After extensive consultations with stakeholders and farmers business cases for Vleeschboom and Praktiseer were finalised in March 2017. Farmers together with Government stakeholders were asked to identify 4 FPSU sites in the district and Vleeschboom, Praktiseer, Marble Hall and Apel Gross were identified. 2 FPSU sites, Vleeschboom and Praktiseer were prioritised for development and Marble Hall and Apel Gross were parked for future development.

Map 09: Agri-Park location



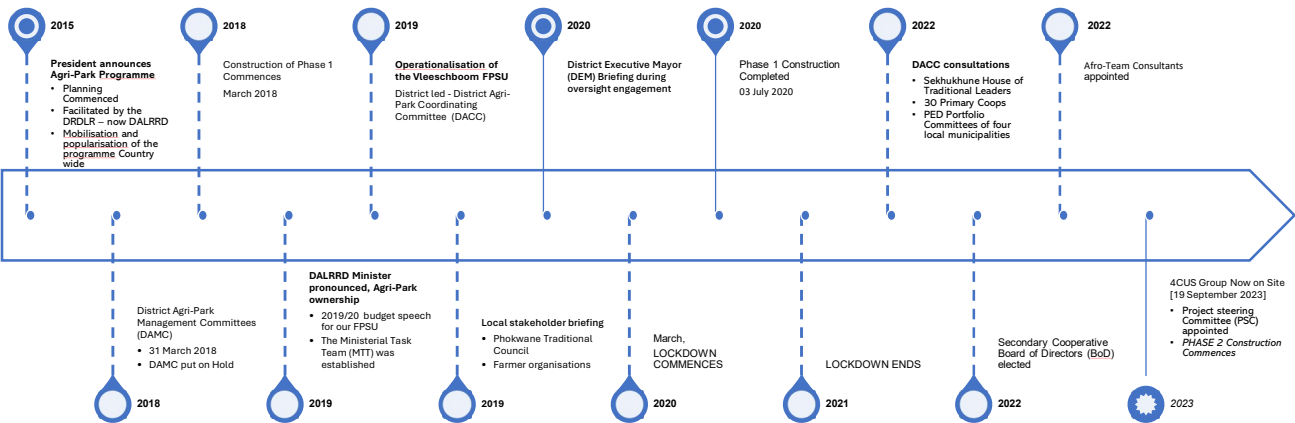
Source: SDM SDF 2018

Elias Motsoaledi Local Municipality allocated 40 hectares of Portion 39 of Klipbank Farm 26JS for the Agri Park development. The site is reserved for establishment of Agri Hub which will serve the headquarters of the Sekhukhune Agri Park project.

Notable achievements to-date

In terms of setting up the Vleesboom FPSU towards functionality, below is the progress. To-date phase one of the construction is complete, where the physical building is was completed in 2020. The building is now being utilised to conduct training, marketing awareness sessions, capacity building sessions, receive and dispatch of agricultural production inputs. Whereas phase two has now commenced mainly on security upgrades, aesthetics and alternative power solutions.

Figure 33: Progress on the functionality of FPSU



Through the FPSU, over 604 jobs were created, about 526 beneficiaries were trained on various skills from agricultural to governance related, furthermore 3265.40 hectares of beneficiary enterprises benefited (2949 beneficiaries).

Implications, key challenges and interventions

There is a need to add value to agricultural activities through establishing agricultural linkages, local manufacturing, and processing plants which utilise local raw materials and resources as primary inputs.

The processing of raw materials from agriculture products is essential for SDM in terms of expanding the manufacturing sector. The agglomeration of these activities can result in economies of scale that would increase both economic development and employment opportunities.

Agri-Park Linkages will assist the district by developing agro-processing capacity including supporting Department of Rural Development Agri Hubs and privately owned agro-processing facilities. They will enhance strategic development for the urban market centre and the development of strategic agro-processing sub-industries within the district.

Furthermore, the identification of strategic partners to assist with the funding and development of agriculture programmes could enhance agriculture production in the region. Additionally, developing incentives is also crucial towards fostering partnerships that are expected to uplift agriculture for the communities in the district.

The skills development and enhancement programme are necessary within the district as it will cover aspects such as incorporating youth into agriculture and enhancing hands-on and technical skills within the agriculture sector. SDM has a lot of agriculture but very few youths that are involved in the sector.

According to farmers in the area, the main reason why the sector doesn't contribute more to GDP is because of water scarcity. Other reasons could include the combined effects of land claims, which creates uncertainty and discourages further investments, as well as the low growth of global commodities.

The future of agriculture in Sekhukhune is however, impeded by a number of factors. These include water scarcity, distorted land ownership patterns, a growing number of land claims, infights between and within beneficiaries once funding is allocated, limited support services and inadequate infrastructure and services. The huge disparities between the commercial and subsistence farming worlds may also eventually cause some social tension.

The other area of potential tension lies in conflicting social and economic demands for water, an increasingly scarce resource in the district as well as inadequate investments for farming district. Despite these potential difficulties, opportunities abound for agriculture in Sekhukhune, and the sector is likely to play a dominant role in the district's strategic plans and strategies.

2.4.8. Tourism

Tourism is recognised for its immense potential and its significant contribution to the economy. The 1996 White Paper on the Development and Promotion of Tourism confirmed SA's approach to tourism as one which is "government led, private sector driven and community based", and grounded in cooperation and close partnerships between all stakeholders. This sets the scene and is still relevant today. Government's recognition of the critical importance of tourism in the economy is evident in the sector's inclusion as one of the priority areas in the initial Industrial Policy Action Plan (IPAP, 2007), the New Growth Path (NGP, 2010) and the National Development Plan (NDP, 2013).

The 2030 NDP, a national framework for the development of the South African economy identified tourism as one of the seven priority sectors. This is due to its highly labour-intensive nature which stimulates the development of small businesses and generates Foreign Direct Investment (FDI) and significant export earnings. The NDP specifically addresses tourism as a critical cluster and links it

with the creative industries in terms of focus and growth. It notes that both sectors are labour intensive and can stimulate the growth of small businesses as well as support increased exports and FDI.

The National Development Plan (NDP) recognises tourism as one of the main drivers of employment and economic growth in South Africa. This is further embedded in the constitution where tourism is listed as a functional area of concurrent national and provincial legislative competence. The tourism sector is one of the low hanging fruits that draws a lot of foreign currency to South Africa. Tourism in Limpopo has been identified as a sector with a very strong competitive advantage in ecotourism linked to wildlife, culture and vast landscapes. Sekhukhune District hosts the scenic Flag Boshielo Dam area, the adjoining Schuinsdraai Nature Reserve, Potlake Nature Reserve, and the Maleoskop Resort and Conservancy.

Tourism is identified as a priority sector of the South African economy because of its ability to employ significant numbers of people including women and youth, its multiplier effect, labour intensity, supply chain that generates significant employment opportunities for Small, Micro to Medium Enterprises (SMMEs) amongst others. It has also been identified as one of seven priority sectors within South Africa’s Re-Imagining Industrial Strategy approved by Cabinet in 2019, and this is the foundation upon which the Tourism Sector Masterplan was developed. The plan primarily aims to galvanise government, industry and labour to collectively share a common vision that will position the tourism industry on an inclusive and sustainable competitive path for the benefit of all South Africans.

Tourism can be defined as the non-commercial organisation plus operation of vacations and visits to a place of interest. Whether you visit a relative or friend, travel for business purposes, go on holiday or on medical and religious trips - these are all included in tourism.

Trips by purpose of trips in Sekhukhune District Municipality

As defined by the United Nations World Tourism Organisation (UN WTO), a trip refers to travel, by a person, from the time they leave their usual residence until they return to that residence. This is usually referred to as a round trip. S&P Global likes to narrow this definition down to overnight trips only, and only those made by adult visitors (over 18 years). Also note that the number of "person" trips are measured, not household or "party trips".

The main purpose for an overnight trip is grouped into these categories:

- Leisure / Holiday
- Business
- Visits to friends and relatives (VFR)
- Other (Medical, Religious, etc.)

Number of trips by purpose of trips - Sekhukhune District Municipality, 2014-2024 [Number %]

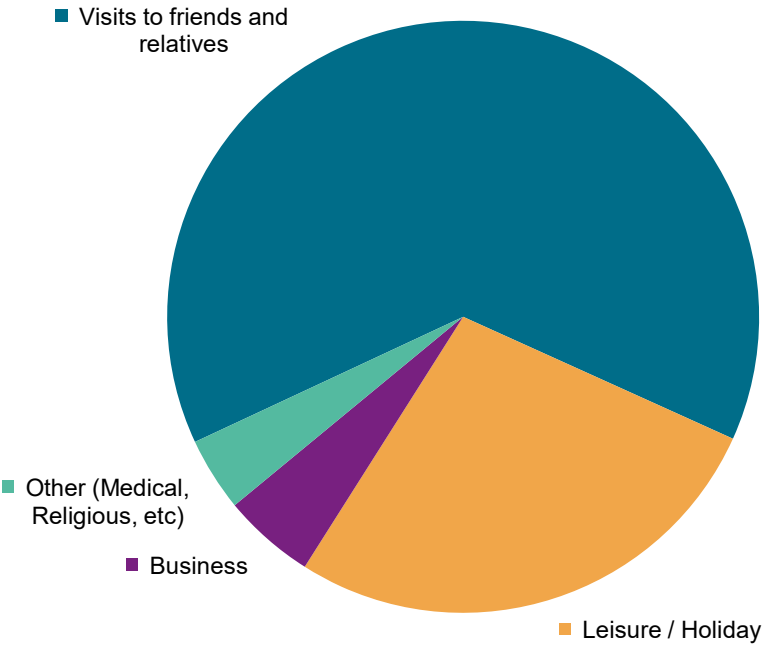
	Leisure / Holiday	Business	Visits to friends and relatives	Other (Medical, Religious, etc)	Total
2014	76,000	54,500	980,000	67,400	1,180,000
2015	68,400	56,800	1,000,000	67,100	1,200,000
2016	66,900	60,800	1,030,000	71,600	1,230,000
2017	68,700	57,100	986,000	72,200	1,180,000
2018	75,200	49,900	925,000	67,000	1,120,000
2019	79,600	39,900	794,000	56,800	970,000
2020	63,900	23,200	591,000	40,800	719,000
2021	76,100	22,600	489,000	33,500	621,000
2022	157,000	38,800	576,000	41,400	814,000
2023	263,000	54,800	702,000	48,100	1,070,000
2024	342,000	63,200	801,000	50,700	1,260,000
Average Annual growth					
2014-2024	16.25%	1.49%	-1.99%	-2.80%	0.66%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global

In Sekhukhune District Municipality, the Leisure / Holiday, relative to the other tourism, recorded the highest average annual growth rate from 2014 (76 000) to 2024 (342 000) at 16.25%. Visits to friends and relatives recorded the highest number of visits in 2024 at 801 000, with an average annual growth

rate of -1.99%. The tourism type that recorded the lowest growth was Other (Medical, Religious, etc) tourism with an average annual growth rate of -2.80% from 2014 (67 400) to 2024 (50 700).

Trips by purpose of trip - Sekhukhune District Municipality, 2024 [Percentage]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

The Visits to friends and relatives at 63.70% have largest share the total tourism within Sekhukhune District Municipality. Leisure / Holiday tourism had the second highest share at 27.24%, followed by Business tourism at 5.03% and the Other (Medical, Religious, etc) tourism with the smallest share of 4.03% of the total tourism within Sekhukhune District Municipality.

Sekhukhune Origin of tourists

In the following table, the number of tourists that visited Sekhukhune District Municipality from both domestic origins, as well as those coming from international places, are listed.

Total number of trips by origin tourists - Sekhukhune District Municipality, 2014-2024 [Number]

	DOMESTIC TOURISTS	INTERNATIONAL TOURISTS	TOTAL TOURISTS
2014	1,080,000	97,800	1,180,000
2015	1,100,000	91,200	1,200,000
2016	1,120,000	105,000	1,230,000
2017	1,080,000	108,000	1,180,000
2018	1,010,000	111,000	1,120,000
2019	865,000	105,000	970,000
2020	685,000	33,900	719,000
2021	599,000	22,300	621,000
2022	766,000	47,700	814,000
2023	1,000,000	65,100	1,070,000
2024	1,190,000	66,200	1,260,000
Average Annual growth			
2014-2024	0.99%	-3.83%	0.66%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

The number of trips by tourists visiting Sekhukhune District Municipality from other regions in South Africa has increased at an average annual rate of 0.99% from 2014 (1.08 million) to 2024 (1.19 million). The tourists visiting from other countries increased at an average annual growth rate of -3.83% (from 97 800 in 2014 to 66 200). International tourists constitute 5.27% of the total number of trips, with domestic tourism representing the balance of 94.73%.

Tourists by origin - Sekhukhune District Municipality, 2024 [Percentage]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

Bed nights by origin of tourist

A bed night is the industry measurement of one night away from home on a single person trip. The following is a summary of the number of bed nights spent by domestic and international tourist within Sekhukhune District Municipality between 2014 and 2024.

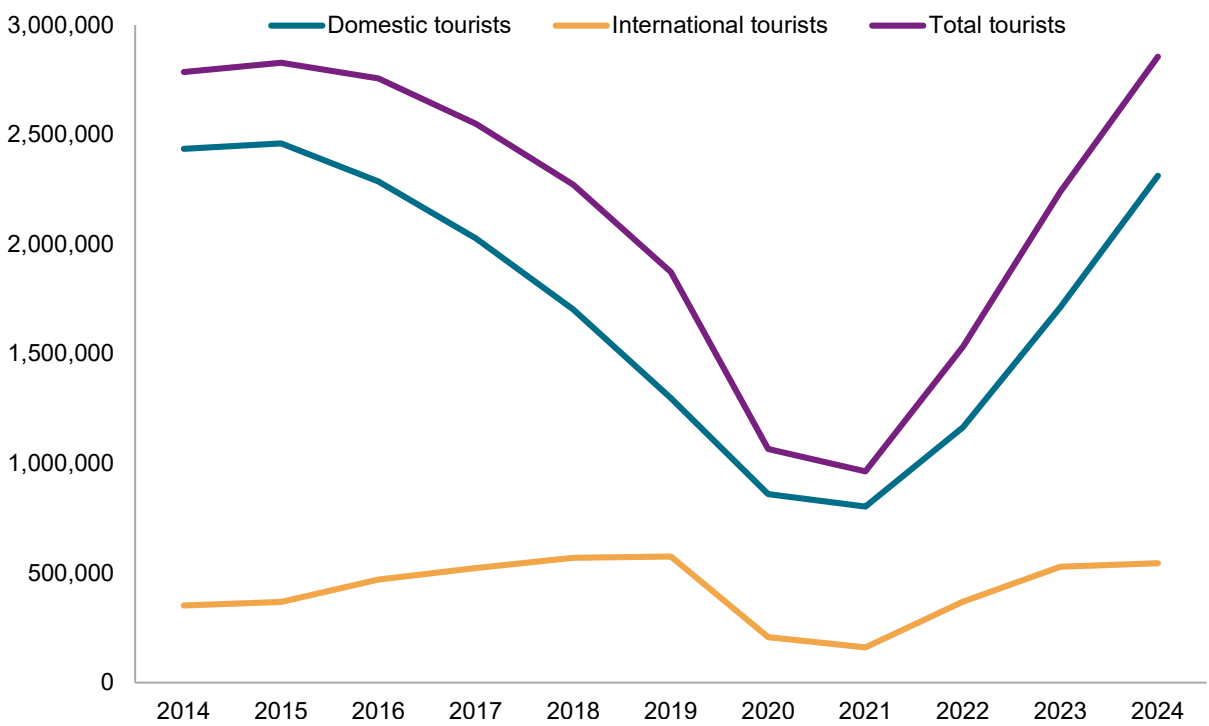
Bed nights by origin of tourist - Sekhukhune District Municipality, 2014-2024 [Number]

	DOMESTIC TOURISTS	INTERNATIONAL TOURISTS	TOTAL TOURISTS
2014	2,430,000	351,000	2,790,000
2015	2,460,000	367,000	2,830,000
2016	2,290,000	470,000	2,760,000
2017	2,030,000	522,000	2,550,000
2018	1,700,000	569,000	2,270,000
2019	1,300,000	575,000	1,870,000
2020	859,000	206,000	1,070,000
2021	803,000	160,000	963,000
2022	1,160,000	369,000	1,530,000
2023	1,710,000	528,000	2,240,000
2024	2,310,000	544,000	2,860,000
Average Annual growth			
2014-2024	-0.52%	4.48%	0.25%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

From 2014 to 2024, the number of bed nights spent by domestic tourists has decreased at an average annual rate of -0.52%, while in the same period the international tourists had an average annual increase of 4.48%. The total number of bed nights spent by tourists increased at an average annual growth rate of 0.25% from 2.79 million in 2014 to 2.86 million in 2024.

Growth in tourism (using bed nights) by origin - Sekhukhune District Municipality, 2014-2024
[Number]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

Tourism spending in Tourism

In their Tourism Satellite Account, STATSSA defines tourism spending as all expenditure by visitors for their trip to the particular region. This excludes capital expenditure as well as the shopping expenditure of traders (called shuttle trade). The amounts are presented in current prices, meaning that inflation has not been considered.

It is important to note that this type of spending differs from the concept of contribution to GDP. Tourism spending merely represents a nominal spend of trips made to each region.

Total tourism spending - Sekhukhune, Limpopo and National Total, 2014-2024 [R billions, Current Prices]

	SEKHUKHUNE	LIMPOPO	NATIONAL TOTAL
2014	2.1	20.1	275.4
2015	1.9	18.6	253.9
2016	2.0	20.3	277.6
2017	1.8	18.6	264.0
2018	2.0	20.6	293.2
2019	3.1	26.7	411.3
2020	1.5	14.8	241.2
2021	1.9	17.6	290.7
2022	3.9	29.6	455.8
2023	4.5	32.3	481.0
2024	4.9	34.7	504.1
Average Annual growth			
2014-2024	9.19%	5.64%	6.23%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

Sekhukhune District Municipality had a total tourism spending of R 4.95 billion in 2024 with an average annual growth rate of 9.2% since 2014 (R 2.05 billion). Limpopo Province had a total tourism spending of R 34.7 billion in 2024 and an average annual growth rate of 5.6% over the period. Total tourism spending in South Africa increased from R 275 billion in 2014 to R 504 billion in 2024 at an average annual rate of 6.2%.

Tourism spend per resident capita

Another interesting topic to look at is tourism spending per resident capita. To calculate this, the total amount of tourism spending in the region is divided by the number of residents living within that region. This gives a relative indication of how important tourism is for a particular area.

Tourism spend per resident capita - Sekhukhune District Municipality and the rest of Limpopo, 2014,2019 and 2024 [R Thousands]

	2014	2019	2024
Sekhukhune	R 1,853	R 2,603	R 3,813
Mopani	R 3,837	R 5,208	R 6,068
Vhembe	R 2,099	R 2,941	R 3,903
Capricorn	R 5,732	R 5,616	R 6,456
Waterberg	R 4,886	R 7,281	R 8,679

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

In 2024, Sekhukhune District Municipality had a tourism spend per capita of R 3,810 and an average annual growth rate of 7.48%, Sekhukhune District Municipality ranked lowest amongst all the regions within Limpopo in terms of tourism spend per capita. The region within Limpopo Province that ranked first in terms of tourism spend per capita is Waterberg District Municipality with a total per capita spending of R 8,680 which reflects an average annual increase of 5.91% from 2014.

Tourism spend as a share of GDP

This measure presents tourism spending as a percentage of the GDP of a region. It provides a gauge of how important tourism is to the local economy. An important note about this variable is that it does not reflect what is spent in the tourism industry of that region, but only what is spent by tourists visiting that region as their main destination.

Total spending as % share of GDP - Sekhukhune, Limpopo and National Total, 2014-2024 [Percentage]

	SEKHUKHUNE	LIMPOPO	NATIONAL TOTAL
2014	6.1%	6.7%	6.7%
2015	5.3%	5.8%	5.7%
2016	5.2%	5.8%	5.8%
2017	4.5%	5.0%	5.2%
2018	4.8%	5.2%	5.5%
2019	7.0%	6.4%	7.3%
2020	3.4%	3.5%	4.3%
2021	3.5%	3.6%	4.7%
2022	6.8%	5.6%	6.8%
2023	7.8%	6.0%	6.8%
2024	8.2%	6.1%	6.9%

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

In Sekhukhune District Municipality the tourism spending as a percentage of GDP in 2024 was 8.17%. Tourism spending as a percentage of GDP for 2024 was 6.09% in Limpopo Province, 6.86% in South Africa.

Potential Tourism Routes

There are three potential tourism routes that have been identified in Sekhukhune:

- The Mafulo a Matala Route

Mafulo a Matala, meaning “animals grazing on green land”, is a route that will take tourists to all the natural beauty and wildlife of Sekhukhune Land. This route is for persons drawn to the African wilderness. The route combines the scenic beauty and wildlife of the area with adventure activities and attractions along the route. The Flag Boshielo dam together with the Schuinsdraai Nature

Reserve is one of the most significant attractions on the Mafulo a Matala route. Schuinsdraai Nature Reserve is a popular water-recreation destination for families, where anglers can relax at the shores of the Flag Boshielo Dam.

- **The Marota Route**

The Sekhukhune District is named after King Sekhukhune who was the King of the Marota tribe (today commonly known as the Bapedi) in Sekhukhune Land during the 18th century. Sekhukhune Land has a rich cultural heritage that offers a gateway to authentic Africa. Every corner of Sekhukhune has an amazing tale to tell of this land of myths and legends, a true treasure indeed with world renowned Heritage sites like Tjate, Lenao la Modimo, Ledingwe Cultural Village and many more. The Marota Route affords the tourists the opportunity to experience the cultural heritage of the fascinating Sekhukhune area, reflecting the diverse cultures of the present-day inhabitants of the area, intrepid adventures from a colourful past and ancient civilisation of which only archaeological evidence remains.

- **The Platinum Stream Route**

The Platinum Stream is a tourist route designed to unite Sekhukhune's natural beauty and rich heritage with the mining activities in the area for those mining and history enthusiasts. The Platinum Stream flows along the R555 and the R37 routes, giving tourists the opportunity to visit some of Sekhukhune's significant mines.

Future Tourism Attraction sites

De Hoop and Flag Boshielo dams are used as tourism anchors to promote future eco and cultural-heritage tourism development in the future. The two dams are also expected to improve the state of water provision in the district which will eventually enhance tourism and other development opportunities in the area. Furthermore, the De Hoop and the Flag Boshielo Dams are used as tourism anchors to promote future eco and cultural-heritage tourism development in the future.

Department of Water and Sanitation and SDM have concluded the signing of Memorandum of Agreement (MOA) on De Hoop Dam Resource Management Plan (RMP) and its implementation on 04 August 2022.

The MOA is in connection with the following:

- The control, management of access and use of the De Hoop Dam and surrounding State-owned land for recreational and tourism including eco-tourism purposes.
- The MOA will enable implementation of the De Hoop RMP. An institutional structure will be set up to support SDM/SDA as Implementing Agent (IA) in the management of the dam for secondary use.
- SDM has appointed SDA as the implementing Agent of the RMP and work is underway towards the implementation of the RMP, this will go a long way towards unlocking the tourism potential of the district.

Heritage in Sekhukhune District

Heritage has also a key role in uplifting and positioning tourism development in an economy. Sekhukhune District hosts rich cultural heritage sites as outlined below. They however have challenges which need to be mitigated against by a deliberate act of government:

CULTURAL HERITAGE SITES

NAME OF THE ATTRACTION	MUNICIPALITY	LOCATION	SIGNIFICANCE / ATTRIBUTES	CURRENT STATUS/ DEVELOPMENTS	INTERVENTION NEEDED/DEVELOPMENTS
MANCHI MASEMOLA GRAVESITE	Makhuduthamaga Local Municipality	Ga Marishane Village/Ga Phaahla	The grave of the Manche Masemola, a religious martyr who died for Christian beliefs in the 1800. Manche Masemola who belonged to the Anglican Church, was brutally murdered by her parents for refusing to abandon her holy beliefs in favour of traditional and spiritual up bring.	SAHRA provided support to the Manchi site by constructing fencing and landscaping around the graveside. LEDET currently engaging the Executive members of Anglican Church, Manche's Family, Makhuduthamaga Local Municipality, Local, SARAH, chieftaincy and local community to discuss some of the interventions needed at the site. LEDET and SDM erected tourism signages on the main road leading to Manche Masemola.	• Fencing for two Hectares • Ablution facilities • Electricity and water • Tents and chairs during the event, • Dedicated Parking lot • Accommodation facilities • Tour Guides to be trained • Interpretative signage on site • Maintenance at the grave site
TJATE HERITAGE SITE	Fetakgomo-Tubatse Local Municipality	Ntswaneng Village	Proclaimed a provincial heritage site on the 23 February 2007. This is where the paramount chief of Sekhukhune fought wars against Boers, Swazis and Ndebele people.	Signage erected on R37. Interpretative signage available on site. Toilet facilities available but not operation due to unavailability of sewage system in the community. One container office which was used by guides when the site was fully operational. Statue of Kgoshi Sekhukhune erected on top of the hill inside the heritage site Picnic sites available on site. Security available on site. Local community members currently assist in basic site maintenance only on the entrance area (Mondays and Thursdays).	• New fencing needed on site • Water and electricity needed • New ablution facilities • Dedicated parking • 2 tour guides • Pathway leading to the caves needed. • Pavement required at the site • Directional signage on site required • Integration of the site into the municipal IDP for continuous maintenance.

NAME OF THE ATTRACTION	MUNICIPALITY	LOCATION	SIGNIFICANCE / ATTRIBUTES	CURRENT STATUS/ DEVELOPMENTS	INTERVENTION NEEDED/DEVELOPMENTS
				Site is deteriorating due to insufficient maintenance.	
ECHO CAVES	Fetakgomo Tubatse Local Municipality	Kgautswane	This is a place where candle wax stones, the stalactites and stalagmites or musical stones of the nature's wonders are found in the province. Also, a historical sanctuary for the San and later the Pedi tribe. The most famous cave internationally and locally. Onsite motel and museum are found here as well.	Pending site visit	Pending site visit
MAPOCH 'S CAVES	Elias Motsoaledi Local Municipality	Roosenekaal	This cave is derived its name from the legendary King Maboko of the Ndebele Tribe. The cave was used as his sanctuary during the invasion by the Boers Commando and the Swazi empires. He gave asylum to Mampuru the brother King Sekhukhune who died at his hands. a statue of the king is erected 5000 meters down the slopes	Statue of king Nyabela is erected by the Chieftaincy. Annual event by the Ndebele tribe is held at the site in commemoration of the late King Nyabela.	• The development of Mapoch's Cave should be integrated as one of cluster projects of the De Hoop Dam. • Identify the project as one of the tourism products to be supported annually as part of enhancing it as competitive tourism attraction. • Engage Elias Motsoaledi Local Municipality on the • Conduct a follow up site visit with LEDET management, Roosenekal Tourism and Community Representative.
VOORTREKERS	Fetakgomo-Tubatse Local Municipality	Ohrigstad	Voortrekker grave site is situated at Ohrigstad, the oldest town on the panorama route which	Pending site Visit	Pending site visit

NAME OF THE ATTRACTION	MUNICIPALITY	LOCATION	SIGNIFICANCE / ATTRIBUTES	CURRENT STATUS/ DEVELOPMENTS	INTERVENTION NEEDED/DEVELOPMENTS
			was found in 1845 by Hendrick Potgieter the well know Voortrekker leader. This holds the history of the Zulu king (Dingaan) and the Voortrekkers (Battle of blood river).		
YELLOW ARUM LILLY FESTIVAL	Elias Motsoaledi Local Municipality	Roossenekal	The village of Roossenekal is unknown to most south Africans. However, this is the natural habitat of the much sought-after Yellow Arum Lilly (<i>Zantedeschia Pentlandia</i>) flower- it is also celebrated by a festival for its magnificent springtime display during the month of November annually.	Annual Yellow Arum Lilly Festival organised by the SDA in partnership with LTA and other key stakeholders such as SDM, SEDFA, LEDET, CfERI, etc.	The festival is hosted annually at Roossenekal.
SCHUINSDRAAI NATURE RESERVE	Ephraim Mogale Local Municipality	Next to Flag Boshielo Dam	Located North of Marble Hall and next to Flag Boshielo and it covers 9037 hectares of land. Has high level of crocodile concentration. Other inhabitants include Kudu, Impala, Eland, Warthog and roan antelope. Tourism facilities: accommodation. Activities: birding, Boating and picnicking.	Operated by LTA Conference Facility Chalets-accommodation Schuinsdraai Nature reserve offers the following tourist activities for both day visitors and overnight tourists: Fishing: Main activity in the reserve, with various fishing competitions held in the reserve. Camping: Not graded Picnic Bird Watching Self-drive safaris: best time for game drives is early in the morning and late in the afternoon, animals	The camping site needs grading Baboon are vandalizing some of the infrastructure in the reserve, new infrastructure needed to replace the tents on the verandas Draught experienced during the 2015/2016 has affected the resort's revenue as most visitors come for fishing and boating. Boat sleep-way to launch boat which is a constant request from customer visiting for water sports Signage needed on major roads leading to the reserve Water shortages

NAME OF THE ATTRACTION	MUNICIPALITY	LOCATION	SIGNIFICANCE / ATTRIBUTES	CURRENT STATUS/ DEVELOPMENTS	INTERVENTION NEEDED/DEVELOPMENTS
				to see include Giraffe, Eland, Kudu, Antelopes, Waterbuck, Impala, Leopard, Warthog etc.	
LENAO LA MODIMO/ GOD'S FOOT PRINT	Fetakgomo-Greater Tubatse Municipality	Ga- Maisela Indie	Lenao La Modimo, an ancient footprint. It is believed that in the olden days' rocks were soft and God then made a step on the rock. There are also some sports of amazing footprints of panthers and leopards. The people have said: "ke lenao la modimo" which is directly translated as: "this is the footprint of god" The footprint has been there since the arrival of Maisela Moswazi community in the 17 th century in the area	Pending site visit	Pending site Visit
KGOSHI MAMPURU II HERITAGE SITE	Makhuduthamaga local municipality	Mamone Village	Kgosi Mampuru II, who was heir to the Bapedi throne, was executed in public, at the Pretoria Central Prison now renamed after him, for public violence, revolt and alleged murder of Sekhukhune in 1883 by the then Paul Kruger administration. President Jacob Zuma renamed the Pretoria Central Prison after Kgosi Mampuru II as part of government's heritage	Annual National event of commemoration held on the capture site of King Mampuru II (Mamone Moshate) to commemorate his resistance to colonial and apartheid government. The statue of King Mampuru II is erected on the site at Mamone Moshate	1. Determine the economic impact of the event on local business. 2. The impact of the event on the occupancy rate in local accommodation facilities. 3. Ablution facilities needed 4. Tour guides need to be trained 5. Link the site with Manche Masemola gravesite 6. Marketing the site as an all-year-round tourist attraction 7. Tourism management plan for the site 8. The need for local municipalities to recognise

NAME OF THE ATTRACTION	MUNICIPALITY	LOCATION	SIGNIFICANCE / ATTRIBUTES	CURRENT STATUS/ DEVELOPMENTS	INTERVENTION NEEDED/DEVELOPMENTS
			programme that includes the restoration of the dignity of the people of South Africa and upgrading and declaration of historic sites to ensure a more representative and inclusive South African history and heritage.		events as tourist attractions and major contributors to economic growth 9. Engage planning committee to determine the tourism multiplier effect of the event 10. Tourism signage 11. Interpretative signage onsite
MONAMETSE-SPRING WATER	Fetakgomo-Tubatse	Monametse village	One of the scenic highlights in Fetakgomo municipality is Monametse spring water in Leolo mountains, which is believed to be inhabited by the water spirit. The locals believe that the snake that needs to be provoked provides the water	Pending site visit	Pending Site visit
ECHO-STONE	Fetakgomo - Tubatse	Phaahlamanoge	It is found in the legendary Leolo mountains located in Phaahlamanoge mountains. This holds a great diversity of man-made influence attraction and cultural believes. When struck "echo stone" it emits a unique drum like sound which visitors find very fascinating.	Pending site visit	Pending site visit
TISANE CULTURAL HERITAGE	Makhuduthamaga Local Municipality	Ga-Tisane	Tisane cultural heritage site which holds the history of Pedi culture.it	NDT initiative: SRI	LEDET to play a monitoring role on the project pending additional funding from NDT

NAME OF THE ATTRACTION	MUNICIPALITY	LOCATION	SIGNIFICANCE / ATTRIBUTES	CURRENT STATUS/ DEVELOPMENTS	INTERVENTION NEEDED/DEVELOPMENTS
			has strong walls, built in the form of kraals and they were constructed wisely by the forefathers to defend themselves against enemies. Also, home of the Matjading fortress the long passage between boulders that leads to a secret cave beneath rocks. Also, other caves of fascinating history that could be of interest to tourists.	Project uncompleted due to lack of funding. NDT still waiting for additional funding to complete the project	
DE HOOP DAM	Elias Motsoaledi local municipality/ Fetakgomo-Tubatse local municipality	Steelpoort	Built on the Steelpoort River, with a wall approximately 1 015 metres long and 81 metres high, the De Hoop Dam is the 13th largest dam in South Africa and one of the largest to be built in the country in the last 20 years	The Dam is listed on the website of <i>Fishing Advisor</i> as one of the best places recommended for fishing The SDM in collaboration with DWS has developed a tourism master plan for the De Hoop Dam. SDM and DWS are also in the process of developing a resource management plan for the Dam Sekgape lodge within the area currently used as residential are for DWS employees	• Hiking trails: 3 to four hiking trails which differs in km from km to 6km at least • Picnic spots along the hiking trails: perfects spots for resting during hiking • Camping site along site the riverbanks • Fishing • Water activities (boat, canoeing, sailing competitions etc.) • Dam guided tours • Braai facilities • Swimming pools • Other recreational facilities
SEKHUKHUNE CULTURAL VILLAGE/ FETAKGOMO TOURISM CENTRE	Fetakgomo Tubatse	Ga-Nkoana	Pending site visit	NDT initiative: SRI Pending site visit	Pending site visit

NAME OF THE ATTRACTION	MUNICIPALITY	LOCATION	SIGNIFICANCE / ATTRIBUTES	CURRENT STATUS/ DEVELOPMENTS	INTERVENTION NEEDED/DEVELOPMENTS
RIBA LA MATHARI	Fetakgomo Tubatse local municipality	Kgautswane Village	Leribeng la Matahri project is a potential tourism attraction which is located in the mountains of Kgautswane in Fetakgomo Tubatse Local Municipality, about 54km out of Burgersfort. The village is under Chief Kgwete. The cave is surrounded by a cluster of limestone and dolomite Rock Mountains. It forms part of Kruger to Kanyon Biosphere. The project has a major potential to attract the adventure tourists and nature tourists given its land escarpment and vast plant species of which most of them have a medicinal purpose or are fruit bearing trees	Currently the site is not visited by a lot of tourists, but it has the potential for growth as it is surrounded by major tourist attraction in Limpopo Province. Echo Caves, Hanna Lodge and the Blyde River Canyon is at a drivable distance. The undisturbed natural beauty of the area attracts environmental researchers from all the globe	✓ Hiking trails: 3 to four days hiking trails which differs in km from 2km to 6km at least ✓ Self-catering forest cabins: starting with three and increase the number over time depending on demand ✓ Picnic spots along the hiking trails: perfects spots for resting during hiking ✓ Camping site and 4x4 trails ✓ Abseiling ✓ Marketing of the potential attraction ✓ Tourism signage
ABELS ERASMUS PASS	Fetakgomo Tubatse	R36 between Ohrigstad and Manautsa	Forming part of the R36 near the Kruger National Park and the Molatse Canyon (or 'Blyde River Canyon') the pass starts at 1011m ASL, then drops down the Drakensberg escarpment to the Olifants River at 508m ASL. It can be found between the towns	LEDET erected a tourism signage on the pass	✓ Picnic areas or resting areas alongside the pass needed for tourist to stop over and take pictures ✓ Marketing of the pass

NAME OF THE ATTRACTION	MUNICIPALITY	LOCATION	SIGNIFICANCE / ATTRIBUTES	CURRENT STATUS/ DEVELOPMENTS	INTERVENTION NEEDED/DEVELOPMENTS
			of Ohrigstad (40 km to the South) and Tzaneen (95km to the North-East) and incorporates the Strijdom Tunnel. This is a major pass with a big altitude variance and incorporates 26 bends, corners and curves over its length of 9,8 km		
MANAUTSA HIKING TRAIL AND THE BIG BAOBAB TREE IN LEPELLE VILLAGE	Fetakgomo greater Tubatse	Strijdom Tunnel – R36	The 9km Manoutsa hiking trail begins at the waterfall next to Strijdom tunnel on the Abel Erasmus Pass and ends in Lepelle Village where you will have the opportunity to see the big baobab tree rooted deep inside the village of Lepelle just down the slopes of Abel Erasmus Pass. The Manautsa Trail involves a visit to the sacred waterfall which is famous among the community as protected by the water God. Manautsa trail also offers the opportunity to see the rarest breeding bird in South Africa called Taita Falco . Full time guide available on site	Full time Nature Guide available on site appointed by K2C. Local people do not benefit from the utilization of the trail The waterfall is visited by massive amount of people for spiritual Rituals performed on the site leaves the site dirty and unattractive which could have major impact on tourism purposes	Fencing and ablution facilities is needed on site
POTLAKE NATURE RESERVE	Fetakgomo Tubatse Local Municipality	Near Atok	Nature Reserve	Pending site visit	Pending site visit

Implications, key Challenges and Risks

Sekhukhune District can do more to develop the district as an international tourist destination by emphasising the broader biodiversity, cultural diversity, scenic beauty, and range of tourism products, and making it easier for tourists to travel through the provision of good tourism routes and road connectivity.

The unique selling benefits (USBs) of local heritage sites and other tourism facilities in the district are not effectively profiled and marketed.

Leisure & Business Tourism can generate an income stream for the Sekhukhune district economy by hosting various business and leisure activities in the district. It can promote and market the Sekhukhune district to be the destination for leisure and business tourism activities within the district.

2.4.9. SMMEs Development

SMME Development is a very important aspect of the local economy of the Sekhukhune District. If properly developed and supported, this sector can provide many employment opportunities for the community within the district. Makhuduthamaga Local Municipality has a lot of informal trading activities taking place in the municipality than other Local Municipalities within the district.

The majority of SMMEs in Sekhukhune District tend not to be sustainable in the long run considering the constraining factors such as lack of business and financial management skills and informal businesses without trading zones. It is important that existing local businesses be supported in their development and growth. The success of the implementation of the existing programmes such as Contractor Development within the district will assist in developing business capacity through linkages with the big corporates.

One of the concerns raised by most SMME's during primary research was the relationship between SDM and the SMME's. They believe that more needs to be done to establish a strong relationship which will pave way for effective communication for their grievances to be heard. Therefore, establishing an SMME help desk in the district could curb the gap and enforce effective communication between SDM and SMME's.

The success of SMME's in the business environment is also reliant on continual support through training and regularly updating the SMME's database. This is essential as it provides an analysis of the business landscape of SMME's that have managed to survive during harsh economic times.

The SMME's are further affected by challenges relating to tough economic times, stiff competition with cheap substitutes from Foreign Nationals, lack of technical and business management skills; Insufficient capital and lack of access to funding; Lack of access to markets; and compliance with regulations.

Sekhukhune District Municipality (SDM) in partnership with Small Enterprise Development and Finance Agency (SEDFA), Sekhukhune Centre for Entrepreneurship and Rapid Incubator

(CfERI) facilitate capacity building, coaching and mentorships, technical training, and facilitation of funding co-ordinated by partners in the SMME Ecosystem. SDM has put skills development plan and SMME's and Cooperative Support through grand funding as one of the LED projects in the 2025/2026 IDP, the municipality will implement these projects in collaboration with key development finance institutions and stakeholders.

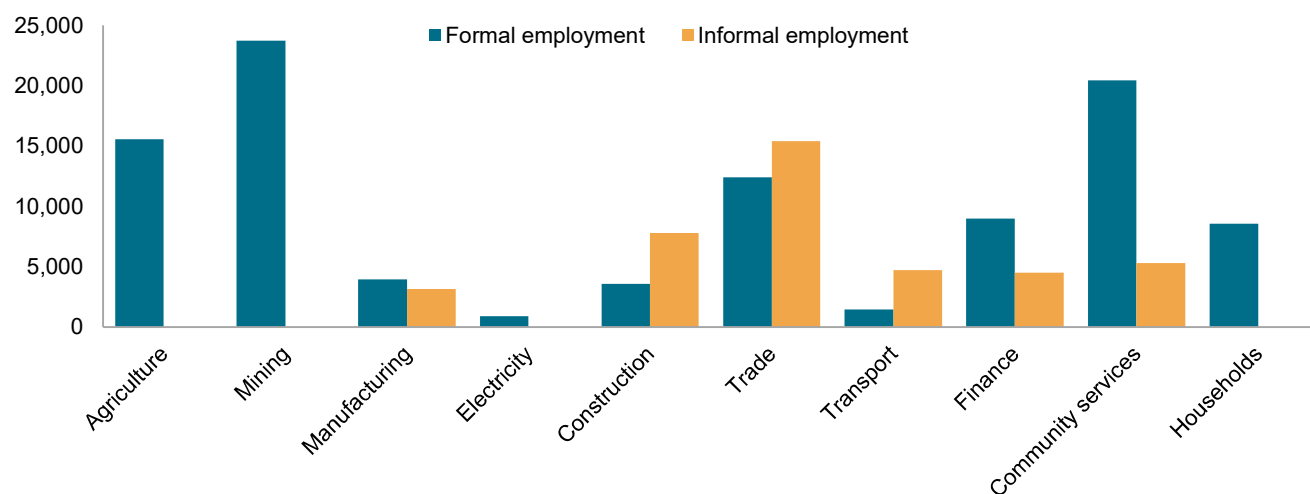
Formal and Informal employment

Total employment can be broken down into formal and informal sector employment. Formal sector employment is measured from the formal business side, and the informal employment is measured from the household side where formal businesses have not been established.

Formal employment is much more stable than informal employment. Informal employment is much harder to measure and manage, simply because it cannot be tracked through the formal business side of the economy. Informal employment is however a reality in South Africa and cannot be ignored.

The number of formally employed people in Sekhukhune District Municipality counted 99 600 in 2024, which is about 70.88% of total employment, while the number of people employed in the informal sector counted 40 900 or 29.12% of the total employment. Informal employment in Sekhukhune increased from 35 800 in 2014 to an estimated 40 900 in 2024.

Formal and informal employment by broad economic sector - Sekhukhune District Municipality, 2024 [numbers]



Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

In 2024 the Trade sector recorded the highest number of informally employed, with a total of 15 400 employees or 37.67% of the total informal employment. This can be expected as the barriers to enter the Trade sector in terms of capital and skills required is less than with most of the other sectors. The Manufacturing sector has the lowest informal employment with 3 150 and only contributes 7.70% to total informal employment.

Formal and informal employment by broad economic sector - Sekhukhune District Municipality, 2024 [numbers]

	FORMAL EMPLOYMENT	INFORMAL EMPLOYMENT
Agriculture	15,600	N/A
Mining	23,700	N/A
Manufacturing	3,930	3,150
Electricity	909	N/A
Construction	3,570	7,810
Trade	12,400	15,400
Transport	1,460	4,710
Finance	9,010	4,510
Community services	20,400	5,320
Households	8,570	N/A

Source: South Africa Regional eXplorer v2663. © 2025 S&P Global.

The informal sector is vital for the areas with very high unemployment and very low labour participation rates. Unemployed people see participating in the informal sector as a survival strategy. The most desirable situation would be to get a stable formal job. But because the formal economy is not growing fast enough to generate adequate jobs, the informal sector is used as a survival mechanism.

Summary of Challenges

- The economic potential of the district may be undermined by demographic; infrastructural and spatial challenges alluded to elsewhere in this chapter.
- The Sekhukhune economy is excessively reliant on public sector funding with community services being a major contributor to GDP in the area.
- Most revenue flows out of the Sekhukhune economy as residents and businesses source and sell their goods and services outside the district.
- Decline in global demands for the minerals produced in the area, continued water scarcity and the increasing mechanization of platinum mining could affect Sekhukhune's mining industry negatively in the future.
- Insufficient beneficiation and value-adding activities occur within the Sekhukhune economy at present.
- Maximize the use of ICT to gain access to untapped markets outside the region and take advantage of globalization.
- Commercial agriculture is coming under increasing pressure as rising input costs; a stronger local currency, lower commodity prices and external competition take their toll.
- Subsistence farming continues to dominate the agricultural sector in Sekhukhune, which is further affected adversely by global warming and declining interest in the sector.
- The district's tourism potential is not being fully exploited yet because of a lack of tourism infrastructure and poor related services.
- The skills profile in the district is low, due to the low level of education. This will result in the economy failing to manage any developmental intervention that the district may come up with.
- Insufficient funding to implement programmes and projects identified in the LED strategy.

- Inability of the district to attract investment in tourism and the development of attractive tourism packages to ensure local and international tourists spend more than just a day or two in Sekhukhune.
- Integration and marketing of key tourism attractions with those of other districts within the province to ensure synergy.

2.4.10. SEKHUKHUNE DEVELOPMENT AGENCY (SDA)

Introduction to SDA

1. Introduction

The Sekhukhune Development Agency (SDA) is a municipal entity established by the Sekhukhune District Municipality to serve as a strategic development vehicle responsible for initiating and implementing catalytic economic development initiatives within the district. The SDA was established through the Sekhukhune Development SDA Establishment and Operating By-Law of 2010 in order to provide a dedicated institutional platform capable of identifying, initiating, and implementing high-impact development projects aimed at stimulating economic growth, attracting investment, and creating sustainable employment opportunities.

The establishment of the SDA was informed by the recognition that the district required a specialised development institution capable of addressing structural socio-economic challenges within the region. Despite the presence of significant natural and economic resources, many communities within the district continue to experience high levels of unemployment, poverty, and limited economic opportunities. The SDA therefore functions as the economic development implementation arm of the district municipality, working in partnership with government institutions, private sector stakeholders, development finance institutions, and local communities to unlock economic opportunities.

In terms of the SDA By-Law, the SDA is guided by the following key objectives:

- To act as an engine for economic growth by diversifying and expanding the district's economic base.
- To secure a stable and sustainable financial base for the SDA and its development initiatives.
- To identify and implement high-impact economic development projects.
- To develop enterprises that create sustainable employment opportunities.
- To mobilise financial resources and funding for economic development initiatives.

Governance of the SDA is exercised through a Board of Directors appointed by the Municipal Council, which provides strategic oversight and ensures accountability in the implementation of development programmes. The day-to-day operations of the SDA are managed by the Chief Executive Officer and the executive management team, who are responsible for implementing the strategic directives of the Board and ensuring that the SDA fulfils its development mandate.

The SDA has assessed the socio-economic conditions of communities within the district, identified key development challenges and opportunities, and seeks to formulate strategic interventions that will promote sustainable economic growth and enhance the livelihoods of residents.

2. Socio-Economic Context of the Sekhukhune District

The Sekhukhune district is predominantly rural in character, with dispersed settlements and communities that rely heavily on social grants, subsistence agriculture, and informal economic activities for their livelihoods. While the district possesses significant natural resources and economic assets, these have not yet translated into broad-based economic development for many communities.

Key socio-economic challenges identified in the district include high levels of unemployment, particularly among young people, limited economic diversification, underdeveloped agricultural value chains, and weak integration between mining sector development and community development initiatives. In many areas, economic opportunities remain limited, and residents often travel long distances to access employment, education, and public services.

Despite these challenges, the district possesses considerable development potential due to the presence of mineral resources, agricultural land, tourism assets, and strategic infrastructure such as the De Hoop Dam. Unlocking this potential will require coordinated development initiatives that promote investment, strengthen local economic systems, and improve infrastructure and service delivery.

3. Informal Economy and Local Enterprise Development

The informal economy plays a vital role in sustaining livelihoods within communities across the district. Spaza shops, street vendors, smallholder farmers, hawkers, and small-scale transport operators constitute an important component of the township and rural economy.

However, the informal sector in the district remains largely unstructured and fragmented. Many traders struggle to access reliable supply chains, farmers face challenges in accessing consistent markets for their produce, and transport operators often lack stable economic opportunities. In addition, a significant portion of economic value generated within communities leaves the district because traders procure goods from suppliers located outside the local economy.

3.1. Model developed by Brought-Cargo

In response to these challenges, the SDA shall explore the implementation of a structured informal economy development programme through a partnership with Brought-Cargo. This initiative seeks to establish a coordinated trading ecosystem linking farmers, traders, suppliers, and transport operators through a digital platform.

Through this system, farmers will be able to list their products, retailers will place orders electronically, and local transport operators will deliver goods through organised logistics networks. The initiative will therefore strengthen supply chains within the district and promote the circulation of economic value within local communities.

This initiative addresses several development needs identified during the analysis phase. It will improve market access for farmers, strengthen the sustainability of informal retail businesses, create opportunities for youth participation in logistics and digital platforms, and provide structured income opportunities for local transport operators. The pilot implementation is expected to begin

in Elias Motsoaledi Local Municipality, where farmers, traders, and transport operators will be mobilised and trained to participate in the system.

4. Strategic Development Opportunities

4.1. Investment Promotion

One of the key constraints affecting economic growth within the district is the limited level of investment despite the presence of significant development opportunities. To address this challenge, the SDA proposes the hosting of a Sekhukhune Investment Conference aimed at promoting the district as a competitive investment destination.

The conference will serve as a platform for showcasing development opportunities across key sectors such as tourism, agriculture, infrastructure, and enterprise development. By facilitating engagement between investors, government institutions, and development agencies, the initiative will support the mobilisation of investment into strategic development projects within the district.

4.2. De Hoop Dam Economic Development Corridor

The De Hoop Dam represents one of the most significant infrastructure assets within the district and provides substantial opportunities for economic development. Although the dam was originally constructed to improve water security for domestic, mining, and industrial use, it also presents opportunities for tourism development, irrigation-based agriculture, aquaculture, and related economic activities.

The De Hoop Dam Resource Management Plan provides a framework for unlocking these opportunities and transforming the dam into a major economic development corridor. Tourism opportunities include water-based recreation, eco-tourism activities, accommodation establishments, and hospitality services that can position the dam as a regional tourism destination.

In addition, reliable water supply creates opportunities for irrigation-based agriculture that can support smallholder farmers and expand agricultural value chains within the district. Aquaculture initiatives, including fish farming operations, also present opportunities for enterprise development and improved food security.

Through coordinated implementation of the Resource Management Plan and the attraction of private sector investment through Public Private Partnerships (PPPs), the De Hoop Dam has the potential to become a major driver of economic growth and employment creation within the district.

5. Mining Sector Development

Mining remains one of the most important economic sectors within the Sekhukhune District due to the presence of extensive deposits of platinum group metals and chrome. While mining activities contribute significantly to the regional economy, many communities located near mining operations continue to experience socio-economic challenges such as unemployment and poverty.

The analysis highlights the need for stronger collaboration between mining companies and local government to ensure that mining activities contribute more directly to community development. To facilitate this collaboration, the SDA proposes the revival of the Executive Mayor – Mine General Managers Forum, which will serve as a strategic platform for engagement between municipal leadership and mining companies operating within the district.

The analysis further identifies the need to leverage the Corporate Social Responsibility (CSR) initiatives and Social and Labour Plans (SLPs) implemented by mining companies. These programmes provide opportunities to support development initiatives aligned with municipal priorities, including skills development programmes, enterprise development initiatives, infrastructure development in mining-affected communities, and community-based economic development projects.

By aligning mining sector development initiatives with municipal development priorities, the district can ensure that mining activities contribute more effectively to inclusive economic growth.

6. Tourism Development

The district possesses significant tourism potential due to its cultural heritage, natural landscapes, and historical attractions. However, tourism development remains underdeveloped due to limited coordination of tourism initiatives and weak destination marketing.

The SDA therefore proposes the development of a District Tourism Governance Framework and the promotion of a Sekhukhune Tourism Route aimed at integrating tourism attractions across the district. These initiatives will support tourism marketing, improve coordination between tourism stakeholders, and promote investment in tourism infrastructure.

Tourism development initiatives will contribute to the growth of local enterprises, create employment opportunities within the hospitality sector, and enhance the district's visibility as a tourism destination.

7. Transport and Mobility Development

Efficient transport systems are essential for economic development and improved access to opportunities within rural districts. Transport planning and regulation within municipalities are governed by the National Land Transport Act, 2009, which assigns municipalities responsibilities relating to the planning and coordination of land transport systems.

In terms of the Act, municipalities are required to develop Integrated Transport Plans aligned with their Integrated Development Plans in order to ensure that transport infrastructure supports socio-economic development objectives.

Within the Sekhukhune District, transport challenges remain a significant barrier to economic participation. Many rural communities are located far from economic centres, and limited transport services often make it difficult for residents to access employment opportunities, markets, and public services.

Transport constraints also affect key economic sectors within the district. Farmers often struggle to transport agricultural produce to markets, informal traders face difficulties accessing suppliers, and tourism development initiatives require improved connectivity between destinations.

To address these challenges, the SDA proposes the development of an Integrated Transport Planning Network aimed at improving coordination between local municipalities, provincial transport authorities, and private sector transport operators. This initiative will support improved logistics networks, strengthen connectivity between rural communities and economic centres, and enhance the participation of local transport operators in economic value chains.

8. Strategic Land Development

Strategic land development represents an important opportunity for promoting economic growth and investment attraction within the district. One of the key challenges identified during the analysis phase is the limited availability of serviced land capable of accommodating commercial and industrial development.

To address this challenge, the SDA has identified several strategic land parcels that can support commercial development initiatives. One such opportunity is the proposed development of Erf 488 Groblersdal Extension 5, which has the potential to be developed into a commercial office park and mixed-use development precinct.

The development of this site can create a formal economic node that accommodates government offices, financial institutions, professional services, and private sector enterprises. Such a development can stimulate investment, promote business clustering, and create employment opportunities for local communities.

Through partnerships with private investors and development finance institutions, the SDA can facilitate the implementation of such developments while ensuring alignment with municipal spatial planning and economic development priorities.

9. Skills Audit and Skills Development Interventions

The socio-economic analysis of the Sekhukhune District indicates a significant mismatch between the skills available within local communities and the skills required by key economic sectors in the district. High levels of youth unemployment persist, while industries such as mining, engineering, construction, and infrastructure development continue to experience shortages of technically skilled workers. This situation highlights the need for targeted skills development interventions that align with the economic opportunities and labour market demands within the district.

A skills audit undertaken by the SDA identified critical gaps in artisan and technical skills, particularly in areas such as mechanical, electrical, and welding trades. These skills are essential for supporting local economic sectors and infrastructure development initiatives. The audit also revealed that many individuals possess informal or partially developed skills but lack formal certification and structured training opportunities that would enable them to access employment or entrepreneurial opportunities.

In response to these findings, the SDA has engaged with Manufacturing, Engineering and Related Services Sector Education and Training Authority (MERSETA) and other Sector Education and Training Authorities (SETAs) to support the implementation of targeted skills development programmes. SETAs play an important role in facilitating training opportunities, supporting accredited skills programmes, and strengthening the alignment between training initiatives and industry needs.

Through collaboration with SETAs and accredited training institutions, the SDA aims to facilitate programmes that will develop artisan skills, support youth employment, and strengthen the local skills base required to support economic development within the district. These interventions form part of the broader strategy to address skills shortages, improve employability, and promote sustainable economic participation among communities within the district.

10. Solar Energy Skills Development and Green Economy Programme

The socio-economic analysis of the Sekhukhune district highlights high levels of youth unemployment, limited access to technical skills development opportunities, and increasing demand for alternative and sustainable energy solutions. Many young people in the district possess basic technical qualifications but face challenges in accessing practical training and employment opportunities. At the same time, the transition toward renewable energy presents new opportunities for skills development, entrepreneurship, and job creation within the green economy.

In response to this need, the SDA has partnered with the Hulisani Education and Resources Centre and Sekhukhune TVET College to implement a youth solar training programme aimed at equipping young people with skills in solar photovoltaic systems.

The programme will provide both theoretical and practical training in the installation and maintenance of solar energy systems, thereby improving the employability of participants and enabling them to participate in the growing renewable energy sector. Through this initiative, the SDA seeks to promote youth empowerment, support the development of local technical capacity, and contribute to the growth of a sustainable green economy within the district.

11. Digital Economic Opportunities and Investment Platform

The SDA has conducted an assessment of the socio-economic conditions of communities within the district, identified key development challenges and opportunities, and seeks to formulate strategic interventions that will promote sustainable economic growth and enhance the livelihoods of residents. As part of these interventions, the SDA intends to develop a digital platform and website that will function as an information and opportunity hub for the district.

The platform will be designed to improve access to economic opportunities by providing Small, Medium and Micro Enterprises (SMMEs) with up-to-date information on investment opportunities, procurement prospects, business development programmes, and available funding initiatives. Through the platform, SMMEs will be able to identify potential investors, development partners, and funding institutions that may support the growth and expansion of their businesses.

In addition, the platform will serve as a mechanism for strengthening linkages between businesses, investors, and development agencies. By creating a centralised digital space where development opportunities are shared, the platform will contribute to improving transparency, accessibility of information, and coordination of economic development initiatives within the district.

The digital platform will also support employment facilitation by allowing individuals to access information on available job opportunities, skills development programmes, internships, and enterprise support initiatives. This will enable residents to connect with potential employers, training providers, and development programmes that can enhance their employability and economic participation.

Ultimately, the establishment of the digital economic opportunities and investment platform will contribute to the development of a more connected and inclusive local economy, where businesses, investors, and community members can easily access opportunities that support economic growth and improved livelihoods across the district.

2.5. BASIC SERVICE DELIVERY, INFRASTRUCTURE DEVELOPMENT AND SOCIAL SERVICES

The information on analysis of basic service delivery was taken from variety of sources including Statistics SA, communities within the SDM (through community consultation), internal departmental inputs, and other spheres of government.

2.5.1. Access to Water

Sekhukhune District Municipality is both a Water Services Authority and a Water Services Provider in accordance with its powers and functions in terms of the Water Services Act, Act 108 of 1997. This makes its primary function in terms of service delivery to be that of the provision of water. The 811 villages within the district are supplied with water from 45 water supply schemes.

The Municipality is currently providing full water services in the main towns of Burgersfort, Marble Hall, Groblersdal, Steelpoort and Ohrigstad. These areas have access to other high-level services such as refuse removal and roads infrastructure.

The most villages in the vast rural areas are being provided with ground water as alternative sources and water tankers where necessary. Most of the rural villages in the Flag Boshielo Water Scheme receive water services in a much more improved way than other villages within the district.

In 2017-2018 financial year, a number of villages have begun to receive basic water provided by a main pipe from De Hoop dam, namely: Mpelegane, Maepa, Ratau, Maphopha, Rantho, Masha, Malekana and Maseven. This is a notable progress as De Hoop dam's provision is beginning to reach villages.

The following tables provide the history of water access by the households within the district. The tables include Census 2011/2022.

Table 39: Access to piped water: 2011

Municipality	Piped water access	No piped water access	Total
Ephraim Mogale	27 102 (84%)	5 181 (16%)	32 283
Elias Motsoaledi	40 195 (66,7%)	20 056 (33,3%)	60 251
Makhuduthamaga	47 802 (73,3%)	17 416 (26,7%)	65 218
Fetakgomo Tubatse	83 175 (78%)	22 877 (22%)	106 052
Sekhukhune	198 272 (75.2)	65 530 (24.8)	263 802

Source: Census (2011)

Table 40: Access to piped water: 2022

Municipality	Piped (tap) water inside the dwelling	Piped (tap) water inside the yard	Piped (tap) water on communal stand	No access to piped water
Fetakgomo Tubatse	35 640	32 048	28 810	50 669
Makhuduthamaga	14 810	17 456	22 615	23 616
Elias Motsoaledi	24 592	14 547	10 993	29 004
Ephraim Mogale	10 122	11 702	2 014	12 115
Sekhukhune	85 165	75 753	64 432	115 404

Source: Census (2022)

Table 41: 2022 Access to Piped Water

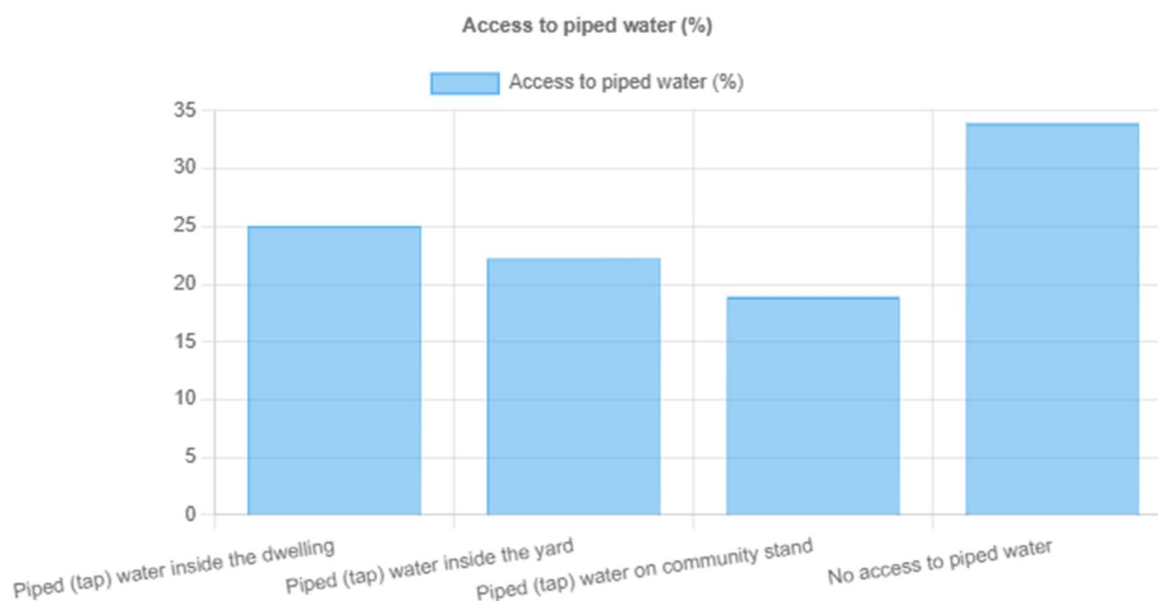
Municipality	Sekhukhune District		Fetakgomo Tubatse		Makhuduthamaga		Elias Motsoaledi		Ephraim Mogale	
	No.	%	No.	%	No.	%	No.	%	No.	%
Piped (tap) water inside the dwelling	85 165	25.0%	35 640	24%	14 810	18.9%	24 592	31.1%	10 122	28.2%
Piped (tap) water inside the yard	75 753	22.2%	32 048	21%	17 456	22.2%	14 547	18.4%	11 702	32.5%
Piped (tap) water on community stand	64 432	18.9%	28 810	19.6%	22 615	28.8%	10 993	13.9%	2 014	5.6%
No access to piped water	115 404	33.9%	50 669	34.4%	23 616	30.1%	29 004	36.7%	12 115	33.7%

Source: Census 2022

Households in Sekhukhune district with access to piped water was recorded as 24.8% in 2011 (65 530 households) which has increased to 25% (85 165) in 2022. Whereas households with no access to piped water was 75.2% (198 272 households) and the backlog has been reduced to 33.9% (115 404) in 2022. Majority of households with no access to piped water are found in Fetakgomo Tubatse followed by Elias Motsoaledi according to both Census 2011 and 2022.

The Municipality within Sekhukhune District with the highest number of households with piped water inside the dwelling is Fetakgomo Tubatse Local Municipality with 35 640 or a share of 24% of the households with piped water inside the dwelling within Sekhukhune District Municipality. The Municipality with the lowest number of households with piped water inside the dwelling is Ephraim Mogale Local Municipality with a total of 10 122 or a share of 28.2% of the total households with piped water inside the dwelling within Sekhukhune District Municipality.

Figure 34: Access to Piped Water and Backlog



Source: Census 2022

The Sekhukhune District has prepared a Water Services Development Plan (WSDP) that was first developed in 2005 and updated annually (last updated in 2015/2016 financial year). The raising of Flag Boshielo Dam by five meters has been completed by the then DWAE. The De Hoop Dam has also been completed to increase the district's capacity to provide water to its communities. These two dams will improve the state of water provision in the district, and these will eventually increase tourism and other development opportunities in the area.

The district has developed a Community Water Supplies Master Plan (Bulk Water Master Plan). This enables the district and its implementing agents to achieve its WSDP objectives. The intention is also to investigate alternative technical options for supplying specific areas with water, and to ensure coordination and implementation of water supply infrastructure. Early findings of these studies reveal that groundwater is a major water resource for most Sekhukhune households – and will continue to do so in the future.

a) Water Sources

The water sources found in SDM include Ground water, Wells, Rivers, Pools, Dams (20 small dams and 2 major Dams i.e., Flag Boshielo and De Hoop).

SDM relies on two major rivers where two large dams are located within its jurisdiction Flag Boshielo Dam on the Olifants River at full storage capacity of 185.2 million cubic metres (110%) in January 2020, source DWS. De Hoop Dam on the Steelpoort River at full storage capacity of 348.7 million cubic metres (81, 2%), January 2020; source DWS

Olifants River abstraction points are as follows:

- 15.7MI/day of raw water at the abstraction point in Groblersdal WTW
- 11.5MI/day of raw water at the abstraction point in Flag Boshielo WTW

- 60 MI/day of raw water at the abstraction point in Olifantspoort WTW (6MI/day is allocated for SDM villages)

Conjunctive use of surface and ground water sources is preferred in Sekhukhune District. Promotion of conjunctive use of ground and surface water sources must be encouraged during the planning phase where feasible. Efficient and effective use of ground water sources must be integrated into surface bulk water supply schemes,

The cost of operating and maintaining local water treatment works and production boreholes should be compared to the cost of operating and maintaining regional surface water schemes, before ground water sources can be declared redundant, once surface water schemes have been commissioned.

The cost of water from existing groundwater schemes and local treatment works may be cheaper than water from surface water schemes, in this case the communities must be made aware of the water balance rather than acceding to their demand for surface water only. Ground water development must always continue even in areas where there is bulk surface water supply, Surface water and ground water sources must always augment each other, Rainwater harvesting must also be considered for contribution to the water balance.

b) Water Resources in the Sekhukhune District:

Table 42: Total water resources (kl/day)

Water resource	Capacity developed	Potential to be developed	Total
Ground water	54, 207	45, 718	99,924
Surface water	67, 787	76, 676	144, 463
Total	121, 994	122, 394	244, 388

Source: Water Services Master Plan (2015)

Table 43: Total water balance (probable scenario) (kl/day) if all water infrastructure is functional

	2015	2020	2025	2030	2035	2040	2045
Developed water resources	121, 994	121, 994	121, 994	121, 994	121, 994	121, 994	121, 994
Total water demand	88, 197	105, 067	140,298	155, 332	171, 276	186, 680	201, 429
Balance	33, 797	16, 927	-18, 304	-33, 338	-49, 282	-64, 686	-79, 435

Source: Water Services Master Plan (2015)

Water resources salient points:

- Water transfers out of the municipal area includes the existing Olifants-Sand River Water Transfer Scheme where water is transferred from Olifantspoort Weir to Polokwane LM.
- Each Water Scheme has a water safety plan covering the WTWs operated by SDM or LNW.

- Blue drop and green drop scores are recorded in the DWS geo data base, WSDP and 5 year reliability water and sanitation plan.

c) Free Basic Water

Most Sekhukhune households can be defined as poor/indigent - where the total income is below R1, 500 per month. In 2019/2020, approximately 79% of the households in Sekhukhune were in this category. These are the households to which Free Basic Water (FBW) must be supplied and to whom the Equitable Share subsidy applies.

d) Status Quo on Bulk Water Supply Schemes

• Moutse West & East Bulk Water Supply Scheme (MW&EBWSS)

The scheme commenced with infrastructure planning in 2005 for feasibility study and technical designs. Construction commenced in 2011. The Groblersdal WTW was planned to be upgraded from 18Ml/d to 36Ml/d as part of the water provision to MW & EBWSS.

The project intends to provide bulk water supply to about 30 543 household in Moutse East and approximately 9 934 household in Moutse West. The project commenced in 2005/2006 for planning and 2010/2011 for construction.

The following villages are planned to benefit from the scheme:

Moutse East: Kgobokwane, Walkraal A, Manganeng, Ga-Matlala, Walkraal C, Stompo, Mpheleng, Mabuyeni, Joe Slovo Park, Magakadimeng, Ramaphosa, Moteti A, Theareng, Moteti B, Lusaka, Moteti C, Mzimdala, Ten Morgen, Five Morgen, Elokhishini, Tambo Square, Malaeneng, Ntwane/Mametse, Marapong, Thabakhubedu, Phookwane, Phukukane

In Moutse West: Malebitsa, Driefontein, Uitvlugt, Rathoke, Spitspunt, Metsanangwana, Tshikanosi, Makola, Matlereking, Mokgwaneng, Mamaneng, Matlala, Ramosheba

Challenges

- ✚ The continuous legal disputes regarding the professional fees between the Municipality and the Consulting Engineers
- ✚ There were also delays due to late delivery of material and approval of variation orders during the construction period which led to cost implications which affected the project budget.
- ✚ The accumulated delays led to the financial claims by both the Consulting Engineers and the Contractor.
- ✚ Previously disruptions from business forums
- ✚ Vandalised and dilapidated sections along the constructed bulk pipeline

Proposed Interventions

- ✚ Amicable solutions reached to settle the disputes and Consultant will be paid based on the work done.

- ✚ DWS construction to continue with current phases under implementation
- ✚ Consultant is busy assessing the work done and costing of the outstanding works to be executed
- ✚ DWS Construction to prepare the revised construction programme and submit to the Consultant and SDM for approval
- ✚ Remedial work under conditional assessment project to fix the vandalised and dilapidated sections,

- **Lebalelo Bulk Water Supply Scheme (LBWSS)**

The scheme commenced with infrastructure planning in 2016 for feasibility study and technical designs. Construction commenced in 2017. The scheme depends on Mooihoek WTW as the water source at current capacity of 12MI/d and planned to be upgraded to 24MI/d. The Scheme also depends on ground water (9 boreholes) which yields a total of 2.93MI/d.

The following villages are planned to benefit from the scheme:

- Ga Maroga, Driekop, Ga Riba, River cross, Madiseng, Frans, Mandela, Motlolo & Mashamothane

Challenges

- ✓ The construction of the scheme is affected by the social challenges of subcontracting, mainly from the informal business forums within the communities.

Proposed Interventions

- ✓ The social facilitation must be improved to ensure that projects are not affected.

- **Flag Boshielo Bulk Water Supply Scheme (FB-BWSS)**

Flag Boshielo Scheme supply water to the following four Local Municipalities; Ephraim Mogale, Elias Motsoaledi and Makhuduthamaga which are within the district with a total estimated population of 131 000 and about 156 villages. The main bulk water infrastructure of Flag Boshielo Scheme is the dam, the Water Treatment Works, bulk pipelines of about 387km, 10 pump stations and 88 storage reservoirs.

The dam wall was raised in 2006 to increase the catchment of raw water. The plant was initially designed to serve a population of 100 000, about 56 villages, with a capacity of 8 mega litres per day (MI/d). It is currently being upgraded to 16MI/d due to high demand based on extension of households which affected the basic provision of water services.

Table 44: The following villages are planned to benefit from the scheme:

Western Side		
Village	Household	Status
Elandskraal	1310	Benefiting
Morarela/ Hinlopen	524	Benefiting
Mbuzini/ Weltevrede	284	Benefiting
Tsansabela/ Van Der Merwes Kraal	1061	Benefiting

Dicheoung/ Doornpoort	358	Benefiting
Northern Side		
Village	Household	Status
Tompi Seleka Agri College	198	Benefiting
B2 Matseding	208	Benefiting
B3 Phetwane	296	Benefiting
B4 Magalatsane	165	Benefiting
B5 Krokodilheuvel	168	Benefitinga
B6 Setlaboswane	118	Benefiting
B7 Thabanapitsi	96	Benefiting
B8 Mmakgwabe	121	Benefiting
Malope	102	Benefiting

Northern East Side		
Village	Household	Status
Mooihoek	563	Benefiting
Tsimanyane	77	Benefiting
Mohlotsi	269	Benefiting
Masanteng	165	Benefiting
Makhutso	169	Benefiting
Serageng	110	Benefiting
Ga-Mampana	112	Benefiting
Semahlakole	73	Benefiting
Sehusane	86	Benefiting
Masehlaneng	37	Benefiting
Maraganeng	12	Benefiting
Maswanyaneng	37	Benefiting
Pitsaneng	6	Benefiting
Ditholong	239	Benefiting
Letebejane	174	Benefiting
Makgatle A	136	Benefiting
Makgatle B	86	Benefiting
Mamphokgo North	386	Benefiting
Mamphokgo South	242	Benefiting
Moganyaka North	280	Benefiting
Moganyaka South	176	Benefiting
Manapsane	374	Benefiting
Leeufontein	1261	Benefiting
Moeding	40	Benefiting
Puleng B	11	Benefiting
Puleng A	10	Benefiting
Dikgalaopeng	65	Benefiting
Ga Mmela	239	Benefiting
Goru	174	Benefiting
Mohlaotwana A& B	136	Benefiting
Serithing	143	Benefiting

Northern East Side		
Village	Household	Status
Mmatilo	86	Benefiting
Mmotwaneng	56	Benefiting
Mabitsi B	29	Benefiting
Vaalbank	22	Benefiting
Mabitsi A	20	Benefiting
Ngwalemong B	27	Benefiting
Ngwalemong A	25	Benefiting
Selebaneng	21	Benefiting
Makhutso	23	Benefiting
Manotelwaneng	34	Benefiting
Ga-Masha	103	Benefiting
Moomane South	130	Benefiting
Klip	17	Benefiting
Mabintwane	117	Benefiting
Greenside	17	Benefiting
Phokwane	255	Benefiting
Mohlarekoma	37	Benefiting
Mogodi	13	Benefiting
Brooklyn	31	Benefiting
Mogaladi	375	Benefiting
Moomane North	28	Benefiting
Sephoto	7	Benefiting
Goodhope	31	Benefiting
Mathapisa	23	Benefiting
Mathukuthela	11	Benefiting
Zoetvelden	8	Benefiting
Kome	105	Benefiting

Challenges

- ✚ The above village relies mainly on surface water sources from Flag Boshielo WTW which is under design capacity.
- ✚ The illegal connections are affecting the continues supply of water.
- ✚ The extensions and new settlements are not metered.
- ✚ Lack Water Conservation & Water Demand Management (WC&WDM).

Proposed Interventions

- ✚ Upgrading and completion of the WTW from 8MI/day to 16MI/day
- ✚ Authorized the illegal connections
- ✚ Budget for extension and new settlements
- ✚ The combination of different water sources can be used to supplement the water supply

- **Mooihoek Bulk Water Supply Scheme (MBWSS)**

The scheme commenced with infrastructure planning in 2005 for feasibility study and technical designs. Construction commenced in 2006 from phase 1 to 4. The scheme depends on Mooihoek

WTW as the water source at current capacity of 12MI/d and planned to be upgraded to 24MI/d. The project intent to provide bulk water supply to about 40 000 household in MBWSS.

The following villages are planned to benefit from the scheme:

Burgersfort, Dresden, Praktiseer, Manoke, Bothashoek, Alverton, Ga- Motodi & Makgemeng

Challenges

- ✓ Limitation of funds (RBIG which funding through indirect grant)
- ✓ Illegal connection on the main bulk pipeline

Proposed Interventions

- ✓ The funding must then be prioritized to ensure the completion of the scheme timeously
- ✓ Authorize connection on the take-offs from the main pipeline and install water meters.

- **Nebo Plateau Bulk Water Supply Scheme (NP-BWSS): Nkadimeng Water Supply Scheme (NK-WSS)**

The NK-WSS commenced with infrastructure planning in 2006 for feasibility study and technical designs. Construction commenced in 2011. The scheme depends on Nkadimeng WTW at the design capacity of 2.5MI/d. The project is intended to provide water supply to 17 400 household 47 villages. The project commenced in 2005/2006 for planning and construction.

Challenges

- 🚧 The Nkadimeng dam yield has dropped
- 🚧 The illegal connections in the scheme
- 🚧 The capturing of projects by local business forums
- 🚧 Lack of operation and maintenance

Proposed Interventions

- Test the existing boreholes in the area and if suitable, incorporate them into the scheme for augmentation
- Awareness campaigns required and implementation of by-laws
- National Treasury needs to clearly provide explanation of the 30% subcontracting.
- The municipality needs to improve on operation and maintenance

- **Nebo Plateau Bulk Water Supply Scheme (NP-BWSS): Malekana to Jane Furse Bulk Water Supply (ML-WS)**

The ML-WS commenced with infrastructure planning in November 2006 for feasibility study and technical designs. Construction commenced in 2011. The scheme depends on Malekana WTW at the design capacity of 12MI/d and Jane-Furse command reservoir at the storage capacity of 25MI. The project is intended to provide water supply to 65 040 household 115 villages. The project commenced in 2010/2011 for planning and construction.

Challenges

- 🚧 Dilapidated on pumps and motors along the pump stations

- ✚ Insufficient electrical capacity
- ✚ Expired contracts of both PSPs

Proposed Interventions

- ✚ Appoint PSP to perform conditional assessment to complete the commissioning
- ✚ Notify in writing PSPs of expired contract
- ✚ Inspect and verify the pipelines and installations to continue testing
- ✚ Attend to snag list items as per list items
- ✚ Electro Systems to do electrical tests and commissioning procedures.
- ✚ Confirm the alignment of pumps and motor bearings are in order.
- ✚ Test and commission of 25MI Jane Furse Reservoir
- ✚ Install additional telemetry and instrumentation required for pump protection.
- ✚ Repair damaged chamber between pump station 1 and the WTW and install new control valve.

- **Nebo Plateau Bulk Water Supply Scheme (NP-BWSS): Vergelegen - Water Supply**

This system is severely over-stretched. An investigation revealed higher than expected usage of water in the Jane Furse area of a total of 5.54 MI/day. The higher than predicted water demand of Jane Furse Low-Cost Housing scheme at 3.45 MI/day can be directly attributable to the installation of water-borne sewerage on this housing scheme. This has had the effect of increasing daily consumption from a basic use of around 25 l/capita to about 200l/capita/day.

The minimum water supply needed to sustain a water-borne system sewerage system is between 60 to 90 l/capita/day. The minimum water supply needed to sustain a water-borne system sewerage system is between 60 to 90 l/capita/day. This highlights the inappropriateness of water-borne sewerage for low-cost housing settlements without an accompanying additional water supply and proper metering and billing to keep usage within limits.

The design capacity of the Vergelegen WTW is 5.12 MI/day and similar to the dam it was also operating well over its design capacity (108%) in 2005 and way beyond the sustainable yield of the dam. This led to the implementation of a temporary Flag Boshielo connection from Phokwane and the De Hoop Dam to Jane Furse (Nebo Plateau) Bulk Water Supply Phase 1.

Challenges

- ✚ The silting of the Vergelegen dam affecting the raw water supply to the WTW
- ✚ The non-implementation of water conservation and water demand management
- ✚ Illegal connection affects the continues water supply
- ✚ Delays in commissioning Malekane to Jane-Furse bulk water supply pipeline

Proposed Interventions:

- ✚ Engagement with DWS to maintain the Dam and reduce the silting
- ✚ Implementation of Water Conservation and Water Demand Management
- ✚ Authorize the illegal connection

- **Olifantspoort South Bulk Water Schemes (OSBWS)**

The Olifantspoort South Bulk Water Schemes is planned to benefit about 16 275 households once the scheme is completed.

Challenges

- ✚ The population has increased and affected the availability of water versus the water demand
- ✚ The funding to complete the scheme is not sufficient
- ✚ The villages under Fetakgomo area are experiencing illegal connection which affects the consistency of water supply

Proposed Interventions

1. The new technical report has been submitted to DWS for the coverage of new settlements and extensions to the southern side of the scheme (Atok areas).
2. The required funding has also reflected in the technical report under costing of the new infrastructure
3. The authorization of illegal connection, consultation, and awareness to ensure that the water conservation and water demand management is implemented

- **Groblersdal to Luckau Bulk Water Scheme (GL-BWS)**

The Groblersdal-Luckau bulk water scheme (BWS) receives water from the Groblersdal Water Treatment works which abstract raw water from the Olifants River. Raw water is pumped from the river into the plant for purification. The capacity of the water treatment plant is 22ML/day and is currently being upgraded to 40ML/day. There are also several boreholes which augment water supply from the Groblersdal Water Treatment Works.

The Groblersdal-Luckau BWS receives treated water from the Groblersdal Water treatment Works and directs water to fifteen villages and one semi urban settlement that receives potable water through a network of pumping mains, gravity mains, command reservoirs, service reservoirs and pump stations within Elias Motsoaledi local Municipality in the Sekhukhune District Municipality. Most of the villages are located north-east of Groblersdal town adjacent to the road from Groblersdal town to Nebo.

The plant is also designed to pump water to Groblersdal town and the Moutse bulk water supply scheme; these 2 schemes are outside the scope of this study. The above scheme is planned to benefit households about 19505 once completed.

Challenges

- ✚ Ageing of old asbestos bulk pipelines and associated system components;
- ✚ Rapid growth of villages exhausting the system capacity;
- ✚ Pipeline isolation valves on most of the pipelines are not effective due to ageing;
- ✚ Vandalism of critical system components;
- ✚ Inadequate O&M budgets and operational teams to maintain infrastructure;
- ✚ Extensive water loss due to leakages in the reticulation;
- ✚ Unauthorized illegal connections on rising mains;
- ✚ Inadequate bulk water supply from the Groblersdal Water Treatment Work;
- ✚ Inadequate bulk infrastructure such as storage facilities and transmission pipeline;

Proposed Interventions

- ✚ The upgrading of bulk water pipeline and replace of asbestos pipes
- ✚ Modification and refurbishment of the Groblersdal WTW clear water pump station to reduce the effect of flooding
- ✚ Additional water storage and upgrading of electrical transformers

- **Carbonatites to Zaaiplaas Sub – Bulk Water Schemes**

The scheme is dependable on the completion of a 3.8Ml command reservoir and pumping main pipeline from Spitskop catchment (small dam). The scheme will cover a total of 1822 households once completed

Challenges

- ✚ The above village relies mainly on alternative water sources such as boreholes and well fields which have limited yields to meet the water demand.
- ✚ The incomplete command reservoir affects the whole sub-scheme to function
- ✚ The construction of distribution reservoirs and supply water pipelines are practically completed and not functioning due to non-completion of command reservoir

Proposed Interventions

- ✚ Completion of command reservoir must be prioritized and completed.
- ✚ The pumping main water supply pipeline and the pump station be completed
- ✚ The combination of different water sources can be used to supplement the water supply

Water Services Operations and Maintenance

- The National Treasury requirement is 8% spend on asset value
- SDM has a draft Operational and Maintenance Plan dated April 2018, which will provide Asset Management Support.
- Reliable water service delivery is a major issue for revenue collection.

Water Challenges and interventions

CHALLENGES	INTERVENTIONS
• Unavailability of surface and ground water (drought affecting dams and Boreholes) • Illegal water connections • Community high expectations/lack of information to the communities (Possible service delivery protests) • Mushrooming of Business fora in all communities. • Encroachment on the existing infrastructure (Servitudes, Theft,	• Conjunctive use of ground and surface water sources. Implementation of Water Conservation and Water Demand Management (WCWDM) continues ground water management. • Community awareness campaigns and Implementation of By-Laws • Improvement of Customer Services for effective communication • Implementation of approved SDM (Learner Contractor Development

CHALLENGES	INTERVENTIONS
- vandalism and unauthorised connections) • Water Use License approval by DWS • Delays by Eskom to connect electricity and energise Projects	- Programme and Small Business Enterprise) • Continuous engagement with DWS to approve the Water Use Licences • Engagement with ESKOM to prioritise the energising of projects with the planned period of construction

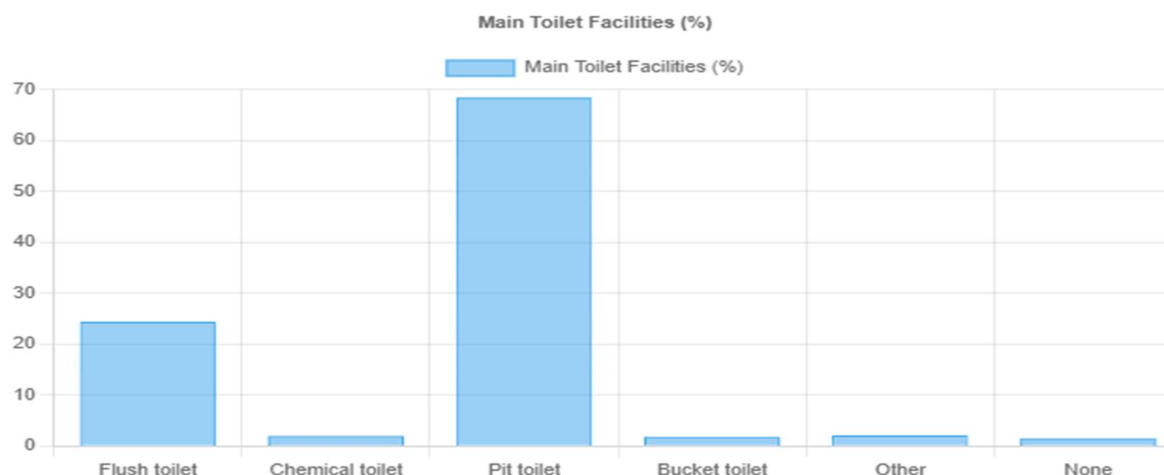
2.5.2. Sanitation

The provision of sanitation in Sekhukhune also faces considerable challenges at present. The situation is more of a concern than it was the case with water. Only 24.4% of Sekhukhune households flushing toilets in 2022. The sanitation backlog is primarily within the rural villages, comprising 73.7% in 2022 which shows improvement as compared to 78% in 2011 of households without adequate sanitation.

The SDM has different households that use different types of toilet facilities. Almost all towns in the district use flushing toilets while in the rural areas there are few households that use flushing toilets. The rest of the population in the rural areas of the district use pit latrines.

The following tables provide the history of sanitation access by the households within the district. The tables include Census 2022/2011 and Community Survey 2016.

Figure 35: Sanitation type Sekhukhune District: 2022



Source: Census 2022

Table 45: Household access to sanitation considering Census 2011 and 2016 community survey

Municipality	Flush/chemical toilets		Other	
	2011	2016	2011	2016
Fetakgomo Tubatse	7 820	13 802	98 231	111 661
Makhuduthamaga	3 009	3 009	62 208	61 760

Ephraim Mogale	4 067	4 213	28 217	29 723
Elias Motsoaledi	7 792	10 209	52 459	56 149
Sekhukhune	22 687	31 233	241 114	259 293

Census (2011) and Community Survey (2016)

Table 46: Sanitation type per municipality: Census 2022

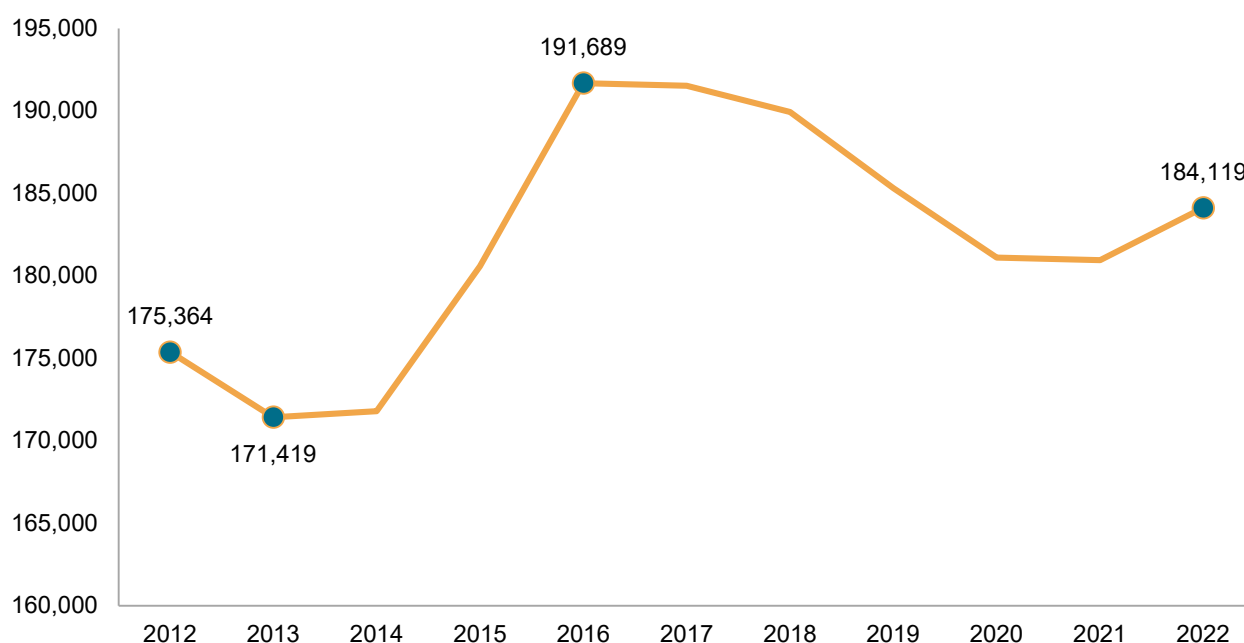
MUNICIPALITY	Flush Toilets	%	Chemical Toilets	%	Pit Toilets	%	Bucket Toilets	%	Other	%	None	%
Fetakgomo Tubatse	34 849	23.7%	2 978	2.0%	101 527	69.0%	2 539	1.7%	2 449	1.7%	2 825	1.9%
Makhuduthamaga	14 042	17.9%	967	1.2%	60 457	77.0%	1 035	1.3%	1 287	1.6%	710	0.9%
Elias Motsoaledi	24 847	31.4%	1 917	2.4%	47 214	59.7%	1 943	2.5%	2 307	2.9%	908	1.1%
Ephraim Mogale	9 400	26.1%	592	1.6%	23 960	66.6%	628	1.7%	967	2.7%	406	1.1%
Sekhukhune	83 138	24.4%	6 454	1.9%	233 158	68.4%	6 144	1.8%	7 011	2.1%	4 849	1.4%

Source: Census 2022

According to the tables above, Sekhukhune District Municipality had a total number of 22 687 flush toilets in 2011 which has increased to 83 138 in 2022. Ventilation Improved Pit (VIP) remain the largest sanitation service in the district with a number of 233 158 after SDM implemented a massive sanitation programme of VIP Toilets to various households in the 2016/17, 2017/18 & 2018/19 financial years whereby 25 395 VIP Sanitation units were built across the district as part of providing communities with sanitation.

Table 47 above shows that the local municipality within Sekhukhune with the highest number of flush toilets is Fetakgomo Tubatse Local Municipality with 34 849 followed by Elias Motsoaledi with its share of 24 847 flush toilets within Sekhukhune. The local municipalities with the lower number of flush toilets is Makhuduthamaga with 14 042 and the lowest being Ephraim Mogale Local Municipality with a total of 9 400 flush toilets within Sekhukhune District Municipality.

Figure 36: Sanitation Backlog



Source: South Africa Regional eXplorer v2423. Data compiled on 10 Oct 2023. © 2023 S&P Global

According to South Africa Regional eXplorer v2423, when looking at the sanitation backlog (number of households without hygienic toilets) over time, it can be seen that in 2012 the number of Households without any hygienic toilets in Sekhukhune District Municipality was 175 000, this increased annually at a rate of 0.49% to 184 000 in 2022.

The total number of households within Sekhukhune District Municipality increased at an average annual rate of 1.76% from 2012 to 2022, which is higher than the annual increase of 1.62% in the number of households in South Africa. With high in-migration into a region, the number of households increases, putting additional strain on household infrastructure. In the short to medium term this can result in an increase in the number of households not living in a formal dwelling, as the provision of household infrastructure usually takes time to deliver.

Challenges and Interventions

Challenges	Interventions
Financial Constraints to address the sanitation backlogs.	Sanitation projects are implemented annually based on the MIG allocation to reduce the backlogs Provision of honey suckers to existing sanitation toilets as part of operation and maintenance
Poor sanitation and lack of hygienic practices and storage facilities enable transmission of water-borne germs.	Health and Hygienic training and awareness campaigns are implemented during project implementation and after completion

2.5.3. Municipal Health Services and Environmental Management

The Constitution of the Republic of South Africa, 1996 (Act No: 108 of 1996) allocates Municipal Health Services (MHS) as a Local Government function under Part B of Schedule 4, section 156(1)(a). On the other hand, the National Health Act, 2003, defines Municipal Health Services (MHS) as follows:

- Waste management
- Water quality monitoring
- Health surveillance of premises
- Surveillance and prevention of communicable diseases excluding immunisations
- Vector control
- Environmental pollution control
- Disposal of the dead
- Food control
- Chemical safety

For effective and efficient achievement of these elements the following challenges need to be addressed:

➤ **Understaffing:**

The population of the Sekhukhune District is 1100 000. The District has 16 Environmental Health Practitioners (EHPs) and the standard norm as per World Health Organization is 1 EHP is to 10 000 people. As per this ratio, we need 94 EHPs in order to meet the standard.

➤ **Office Accommodation.**

There is no infrastructure for office accommodation of the personnel.

➤ **Limited budget**

Insufficient budget makes it difficult to fully render enforcement of the legislations which governs the above listed nine (9) functional areas.

➤ **Tools of trade.**

Lack of tools of trade hinders smooth delivery of Municipal Health Services

2.5.3.1. Waste Management

In terms of section 84 of the Municipal structures Act, 117 of 1998 section 84(1)(iii) a district municipality can only be involved with a waste disposal facility where that facility will involve /include more than local municipality in the district. Waste Management forms an important part of basic service delivery in Sekhukhune District Municipality. The district has developed the Integrated Waste Management Plan (IWMP). Refuse removal services is being provided mostly in urban centers, townships and recently in some rural areas within the district.

Waste recycling in the district is taking a good shape since the inception of Sekhukhune District Waste Management Forum constituted by various National and Provincial government departments, Local Municipalities and chaired by Sekhukhune District Municipality.

Involvement of private sector e.g., PRASA, PETCO, Collect A Can etc. enables effective recycling of waste and discussions are underway for local recyclers to reclaim recyclables from industrial premises.

To enhance waste recycling within the district, Sekhukhune District Recycling Forum has been established. The district has introduced School Recycling project wherein about 108 schools are participating in waste separation at source for recycling purposes. In support of Small Micro Medium Enterprises (SMMEs), recyclers are collecting recyclables from participating schools.

Furthermore, separation of office wastepaper for recycling done at SDM Bareki Mall offices and this has been encouraged to government departments within Sekhukhune District. The district view waste recycling as a reliable measure to waste management.

Table 47: Landfill sites in Sekhukhune District Municipality

MUNICIPALITY	DISPOSAL SITE	PERMITTED/ NOT AND PERMIT No.	ACCESS	COMPACTION	COMMENTS
SEKHUKHUNE DISTRICT MUNICIPALITY					
Elias Motsoaledi Local Municipality	Rossenekal Landfill Site	Permitted as a GCB* Permit no: 12/4/10-A/15/GS1	The site is well fenced with a lockable gate Access is restricted during working hours only	No compaction done	Waste is disposed-off on an unlined area and there is no operation and

MUNICIPALITY	DISPOSAL SITE	PERMITTED/ NOT AND PERMIT No.	ACCESS	COMPACTION	COMMENTS
					maintenance of the facility.
	Hlogotlou Transfer Station	Licensed as a GCB- Licence No: 12/14/10 -A/1/GS2	Transfer station adjacent to the old one site is developed with palisade fence and lockable gate	Not operational	The facility is revamped but waste is still dumped and burnt at the old site.
	Grobiersdal Landfill Site	Permitted as a GMB. Licence no: 12/4/10-B/10/M3	The site is developed. Fenced with lockable gates. Access restricted to working hours.	Compaction daily	Operational
Ephraim Mogale Local Municipality	Marble Hall Landfill Site	Permitted as a G:M:B- 16/2/7/B300/D58/Z1	The site is well fenced with a lockable gate Access is restricted during working hours only	Compaction done but not effective due to the type of machinery used (bulldozer)	Waste compaction and covering must be done on daily basis Waste reporting
Makhuduthamaga Local Municipality	Jane Furse Landfill Site	Permitted as a GCB-	The site is well fenced with lockable gate There are security personnel on site	Compaction of waste is done on daily basis	Operational
Fetakgomo-Tubatse Local Municipality	Burgersfort Landfill Site	Permit no: 16/2/7/B400/D66/Z1/P292A1	Fenced with lockable gate	The facility is closed as it has reached it capacity	The facility is closed.
	Malogeng Landfill Site	Permitted as a GSB- Permit No:12/9/11/P67	The site is well fenced with a lockable gate Access is restricted during working days only	Compaction daily	Operational
	Mphanama Landfill Site	Permitted as a GSB- Permit No:12/9/11/P60	Not developed	Not developed	The licence will expire if construction is not undertaken

Source: LEDET (2024)

2.5.3.2. Environmental Impact Assessments and landfill sites

Limpopo Economic Development, Environment and Tourism (LEDET) had assessed status of Environmental Impact Assessments and Landfill sites in the district. They are reflected below.

Table 48: Environmental Impact Assessments (EIA)

Municipality	2016-2017			2017-2018			2018-2019		
	No of EIAs received	No of EIAs approved	No of EIAs rejected	No of EIAs received	No of EIAs approved	No of EIAs rejected	No of EIAs received	No of EIAs approved	No of EIAs rejected
Fetakgomo/Tubatse	07	05	01	19	12	0	24	12	0
Ephraim Mogale	07	03	0	04	03	0	5	5	0
Elias Motsoaledi	02	04	0	03	03	0	3	2	0
Makhudutha maga	02	04	0	03	02	0	5	5	0
Total	20	16	01	29	20	0	37	24	0

Source: LEDET (2019)

Table 49: Number of licensed landfill sites.

Municipality	Total number of landfill sites	Number licensed	Number not licensed	Number permitted (where permits were issued)	Number of transfer stations per municipality
Fetakgomo/Tubatse	2	2 (Burgersfort Full and licensed for closure)	0	0	0
Ephraim Mogale	1	1	0	0	0
Elias Motsoaledi	2	2	0	0	2 (One not developed)
Makhudutha maga	1	1	0	0	0
Total	6	6	0	0	0

Source: LEDET (2019)

Challenges and Interventions

Challenges	Interventions
- Illegal dumping and littering of waste - Waste collection services not provided to most areas in the district - Landfill sites not properly managed - No regional Landfill site owned by the district	- Awareness on waste management (Reduction, Recycling and Reuse). - Provide waste collection Services.

Recycling of waste

Recycling of waste makes meaningful contribution to the reduction of waste quantities that end up buried at landfill sites thereby reducing its air space. This is in line with the National waste Management Strategy (NWMS) published under the National Environmental Management: Waste Act, 2008 (Act 59 of 2008) as amended.

The strategy puts recycling as a first goal to be achieved by public, private and individuals. Recycling can be more beneficial in cutting waste management costs if waste separation at source can be advocated and it also create employment opportunities and address poverty challenges.

Recycling at source enhances quality of recyclables as it minimizes the contamination of recyclables. However, the limited recycling infrastructure for separation at source and diversion of waste streams to material recovery and buy back centres is still a major hindrance to effective recycling.

Despite numerous resource challenges like lack of recycling bins, bailing machines, transportation etc recycling seemed to be a workable solution to waste as there has been an increase of waste pickers who plays a vital role in waste recovery and reclamation.

Legal requirement and obligations

Section 16 of the National Environmental Management: Waste Act, 2008 (Act 59 of 2008) (NEMWA) provides that a holder of waste must, within the holder's power, take all reasonable measures to avoid the generation of waste and where such generation cannot be avoided to minimize the toxicity and amount of waste that are generated.

Government Notice N0, 718 Gazette No, 32368 provides that waste recycling is a listed activity and no person may commence the listed activity unless the competent authority has granted an authorization.

The NEMWA provides that the Minister must, within two years of the date of the Act, by notice in the *Gazette* establish a national waste management strategy which among others will give guidance on raising awareness regarding the impact of waste on health and the environment and the benefits of recycling in accordance with the waste management hierarchy and also the approaches for securing compliance with the requirements of the Act.

Recycling within the district

Waste recycling in the district is taking a good shape since the inception of Sekhukhune District Waste Management Forum constituted by various National and Provincial government departments, Local Municipalities and chaired by Sekhukhune District Municipality.

Involvement of private sector e.g., PRASA, PETCO, Collect-A-Can etc enables effective recycling of waste and discussions are underway for local recyclers to reclaim recyclables from industrial premises.

To enhance waste recycling within the district, Sekhukhune District Recycling Forum has been launched by the Executive Mayor during Provincial Recycling Day on the 28 September 2017 and local fora are established.

The district has introduced School Recycling project wherein about 108 schools are participating in waste separation at source for recycling purposes. In support of in support of Small Micro Medium Enterprises (SMMEs), recyclers are collecting recyclables from participating schools.

Furthermore, separation of office wastepaper for recycling done at SDM Bareki Mall offices and this has been encouraged to government departments within Sekhukhune District.

The district view waste recycling as a reliable measure to waste management however challenges faced by the recycling in general are among the following:

- Lack of resources such as scales, bailing machines, recycling bins
- Lack of Infrastructure
- Vandalism
- Lack of knowledge on administration
- Lack of ownership and willingness
- High expectations
- Lack of market within the province
- Haulage distance to the market
- Recyclers not working as a team and form cooperatives
- Personal protective clothing
- Lack of basic services by local authorities

Pic 1: No proper storage area at Thabampshe Recycling Project



Socio-economic impact

Socio-economic benefits from waste recycling in the district is gradually growing as recycling corporative are on the increase and job opportunities are realised. Small quantities of collected recyclables sold to various recycling companies generate income can feed families.

The bigger picture in recycling is to develop buy-back centres in each local municipality to fulfil the objectives of the NWMS that seek to do away with landfilling rather waste recovery for recycling.

Other examples of recycling projects are composting of wet waste generated in schools for ploughing of vegetables and landscaping. Sekhukhune District is water-stricken area, rainwater harvesting and water conservation are advocated to communities.

The municipality encourages sustainable and renewable clean energy projects for the benefit of communities.

Summary

- The collection of materials for recycling reduces littering and minimizes the negative impact of litter on the environment.
- Creates a source of income for the unemployed who operates as collectors.
- The use of recyclable metal rather than raw materials to make products will result in less water and air pollution during the manufacturing process.
- Collection of recyclables result in less waste going to the landfill sites which saves scarce landfill air space.
- Separation at source must be encouraged as this practice will assist in lowering the contamination of recyclable thus resulting in less water used to clean the materials.

Summary of Challenges

- Outdated Integrated Waste Management Plan
- Refuse removal do not cover most villages
- The district is still looking for available land for regional landfill sites
- Informal disposal of waste e.g., disposable nappies along rivers and roads
- Non-compliance of existing landfill sites in accordance with permit conditions.
- Insufficient budget for waste management in all Local Municipalities
- Limited awareness of communities on good waste management practices

2.5.3.3. Water quality monitoring and water supply in the district

Water scarcity is a huge developmental challenge within the Sekhukhune District and constrains both economic and social activity in the area. The issue is a manifestation of climate variability.

However, it is also the result of a number of other factors, which include insufficient and variable rainfall, inequitable water resource management and the absence of drinking water, bulk water and irrigation infrastructure that would aid the distribution of water to rural villages. The quality of this scarce resource (domestic water supply) is still a challenge that Environmental Health Practitioners needs to monitor closely and urgently.

Challenges and Interventions

Challenges	Interventions
➤ The Sekhukhune district is a water- scarce Municipality. ➤ Some communities still use water from unreliable water sources resulting in waterborne disease outbreaks. ➤ Contamination of water sources	➤ Taking water samples and mapping water sources. ➤ Lobbying to have accredited laboratories for both chemical and bacteriological analysis within the district. ➤ Providing awareness on water disease, water purification methods and ways to keep water source clean ➤ Promoting water harvesting

2.5.3.4. Health surveillance of premises

This involves the identification, monitoring and evaluation of health risks, nuisances and hazards and instituting remedial and preventative measures.

- Residential, Business and Public premises are regularly monitored to identify and evaluate health risks and hazards and institute remedial and preventative measures.
- Environmental Impact Health Assessments.
- Assessing aspects such as ventilation and indoor air quality, lighting, moisture –proofing, thermal quality, structural safety and floor space.
- Ensuring the abatement and prevention of any condition on any premises which is likely to constitute a nuisance or health hazard.
- Assessment of an overcrowded, dirty or unsatisfactory condition in any residential, commercial, industrial or other occupied premises.

Challenges and Interventions

Challenges	Interventions
1. A database of all these facilities has to be reviewed and this needs a lot of human and financial resources. 2. Mushrooming of spaza shops within the district	Ongoing collection and updating the current database

2.5.3.5. Surveillance and prevention of communicable diseases excluding immunisations

This function involves the identification, monitoring and prevention of any disease which can be transmitted directly or indirectly from any animal or through any agent to any person or from any person suffering therefrom or who is a carrier to any other person. The district conducts health and hygiene promotion in the prevention of communicable diseases.

Challenges	Interventions
Some of these diseases are not reported to the Environmental Health Practitioners, this make is difficult for the district to prioritise on diseases that are prevalent in the district	To establish communication channels with Dept of Health for easy notifications process.

2.5.3.6. Environmental pollution control/ management

Across the globe, environmental stresses and major changes in climate conditions are influencing the lives and livelihoods of ordinary people and communities everywhere. This is no less true of the Sekhukhune District. The recent draught in Sekhukhune, for instance, is widely regarded as the result of the much publicized El Niño and La Niña phenomena (Ziervogel et al, 2016).

The increasingly important role that climate plays in the Sekhukhune area has recently been highlighted in some few studies. What is becoming even more evident is that rainfall patterns in the district are highly variable – a situation that tends to disrupt a wide range of socio-economic activities in the area such as rain-fed crop production, often with very little warning.

Key to Environmental Pollution Control aspects will be to manage the following using some of the Municipal Health Services By-laws to be promulgate the first two have been discussed in other function above:-

Land/Soil Pollution:

- Landfill/dumping and burning of waste, farming, mining, factories, etc.

Water Pollution:

- Mining and mining activities, industrial wastewater, municipal wastewater, agricultural wastewater, unprotected landfill sites, illegal dumping, etc.

Air Pollution: Air quality Management Functions

2.5.3.7. Compliance monitoring

The municipality AQO also has compliance monitoring and reporting requirements regarding AQMPs that are consistent with requirements at national and provincial levels. Compliance monitoring at municipal level deals specifically with AELs and uses licences as the primary means to ensure compliance with ambient air quality standards. The Atmospheric Impact Reports are an

additional means of monitoring compliance and can be requested of any individual that is under reasonable doubt of contravening the AQA or causing negative impacts, as well as within the context of a licensing process. In addition, the municipality IS also responsible for compliance monitoring for dust generating activities as contemplated in the national Dust Control Regulations, as well as compliance monitoring with respect to any notice issued in terms of section 23 of AQA.

2.5.3.8. Ambient air quality monitoring

Sekhukhune district Municipality has a continuous ambient air monitoring station situated at Dilokong Hospital, it is measuring the following criteria pollutants Sulphur Dioxide, Carbon Monoxide, Nitrogen Oxides, Ozone and Particulate Matter ^{2.5 and 10}. Ambient air monitoring is an integral part of an effective air quality management system.

The district has developed an Integrated Environmental Management Plan (DIEMP) that needs to be approved by Council and there is an Air Quality Management Plan in place that is being reviewed to update things that have changed. The district has two (2) authorised Environmental Management Inspectors in its territory to preserve the biodiversity and its natural resources and there is a need for more due to vast growing developments within the district. The district will need to have 116 Environmental Health Practitioners to effectively deal with Environmental Health issues as benchmarked and illustrated in the section 78 Process of the Municipal systems Act, 32 of 2000 conducted by the Municipality. The resources for both Environmental Inspectors and Environmental Health Practitioners are still to be provided.

2.5.3.9. Disposal of the dead

In terms of section 84 of the Municipal structures Act 117 of 1998 section 84 (1) (l) a district municipality can only be involved with a cemetery where the cemetery will involve /include a major proportion of the Local municipalities in the district. However, District Environmental Health Practitioners will be responsible for as mandated by the district By-law:

- Controlling, restricting, or prohibiting the business of an undertaker or embalmer, mortuaries and other places or facilities for the storage of dead bodies. Issuing certificates of Competency to Funeral Undertakers premises complying with legislation.
- Monitoring practices at cemeteries, crematoria and other facilities used for the disposal of dead bodies.
- Managing, controlling, and monitoring exhumations and reburials or disposal of remains.
- Investigating and performing pauper burials

Challenges	Interventions
• Most existing cemeteries are not well sited as they	• Create awareness on the location of cemeteries and provision of Sanitary facilities

are placed near water sources. • Some communities still don't consult the local municipalities when choosing new cemetery sites. • There are no sanitary facilities and waste storages in cemeteries	

2.5.3.10. Food control

Food Control is described by the World Health Organization (WHO) as a mandatory regulatory activity of enforcement by National or Local authorities to provide consumer protection and ensure that all foods during production, handling, storage, processing and distribution are safe, wholesome and for human consumption; conform to quality and safety requirements and are honestly and accurately labelled as prescribed by law.

The district monitors and evaluate Food control in formal (food retailers, open air markets, catering organisations etc.) and informal premises (vendors and hawkers)

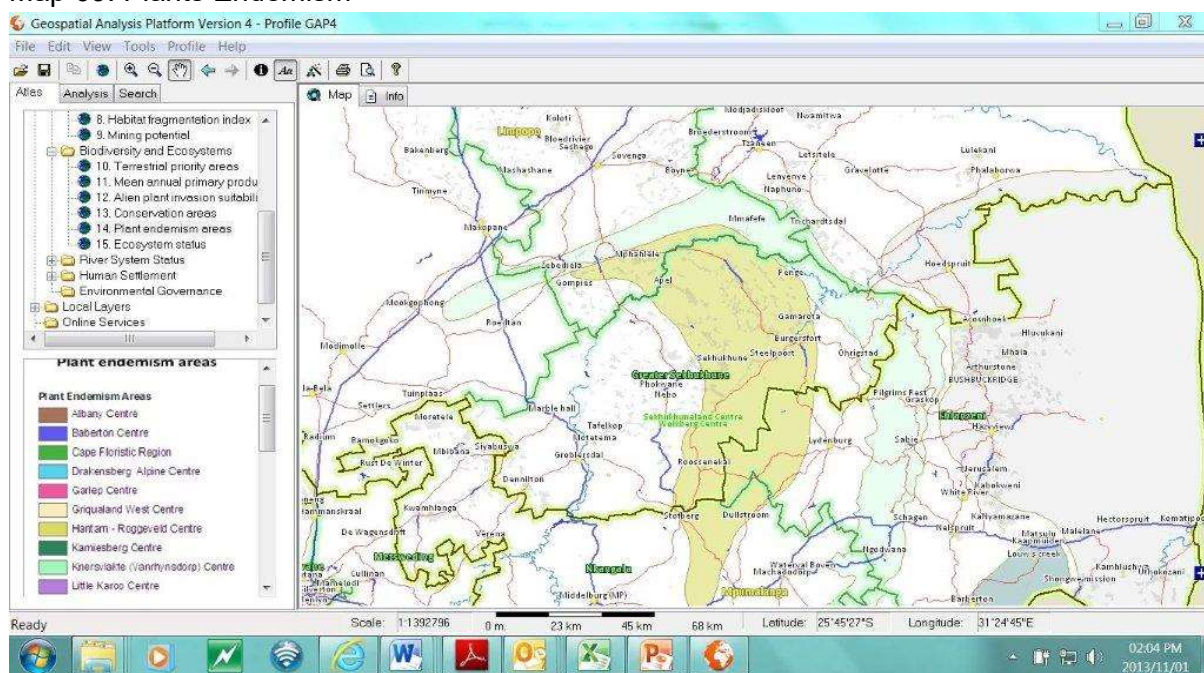
Challenges	Interventions
• Some Departments and Municipalities still appoint caterers and other food handlers without certificate of acceptability from the District Environmental Health Practitioners at minimal revenue to the district. • Mushrooming of small shops in residential homes. • Impersonation of EHPs	• Train Municipalities and caterers on the importance of having certificate of acceptability COA. • Requesting a zoning Certificates for shops • Producing the SDM employee card

2.5.3.11. Biodiversity

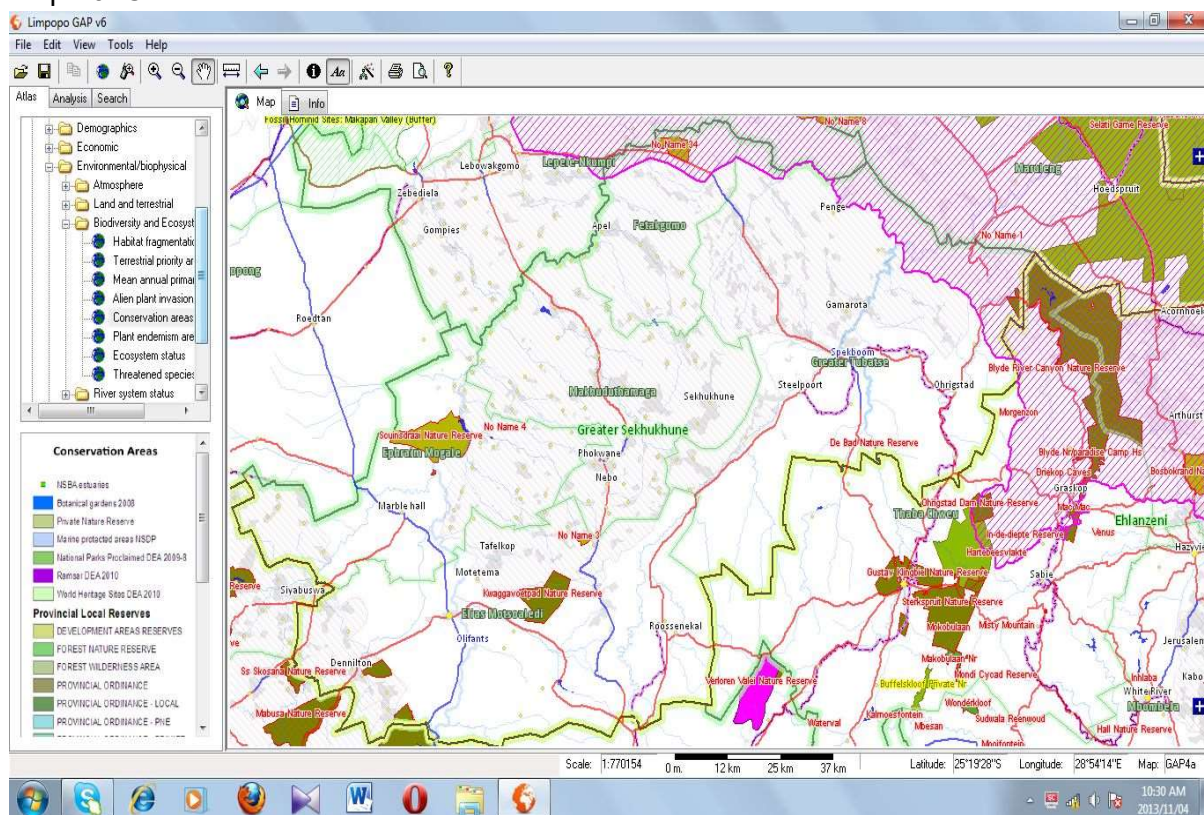
- **Topography and geology**

The district is characterised by heavy metal soils that are derived from predominating pyroxite, norite, and anorthosite formations. It forms part of the Bushveld Igneous Complex that has ultramafic layers.

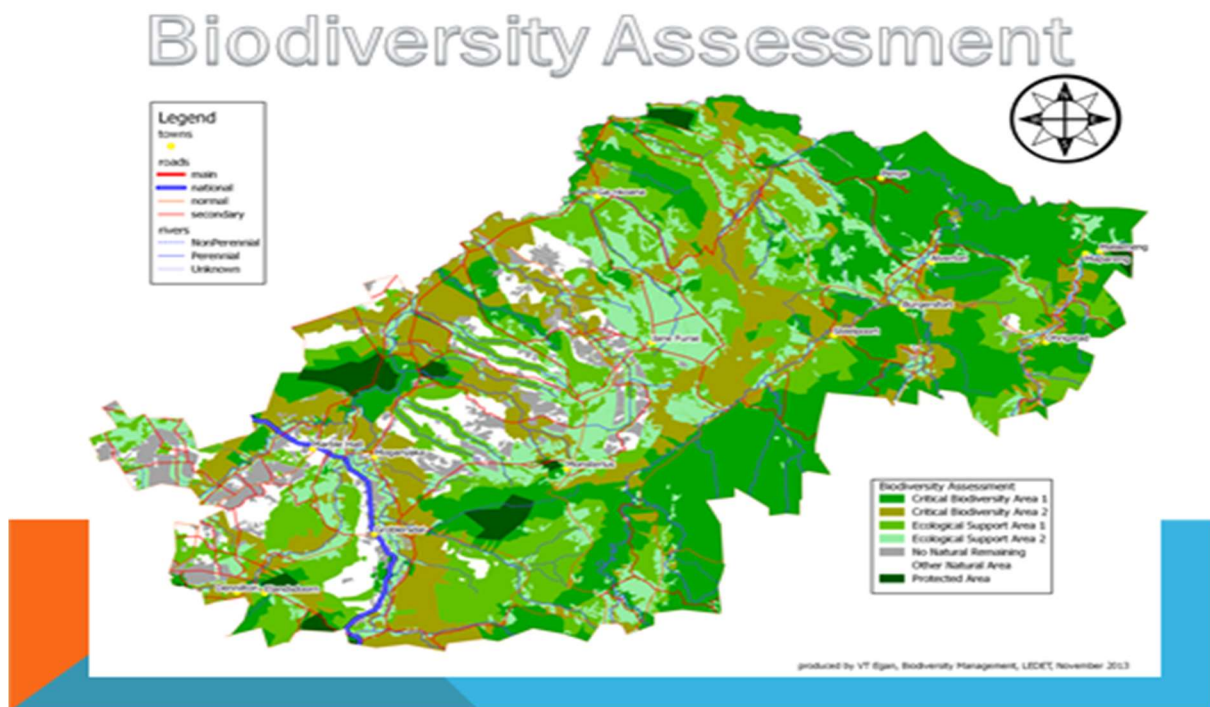
Map 09: Plants Endemism



Map 10: Conservation areas



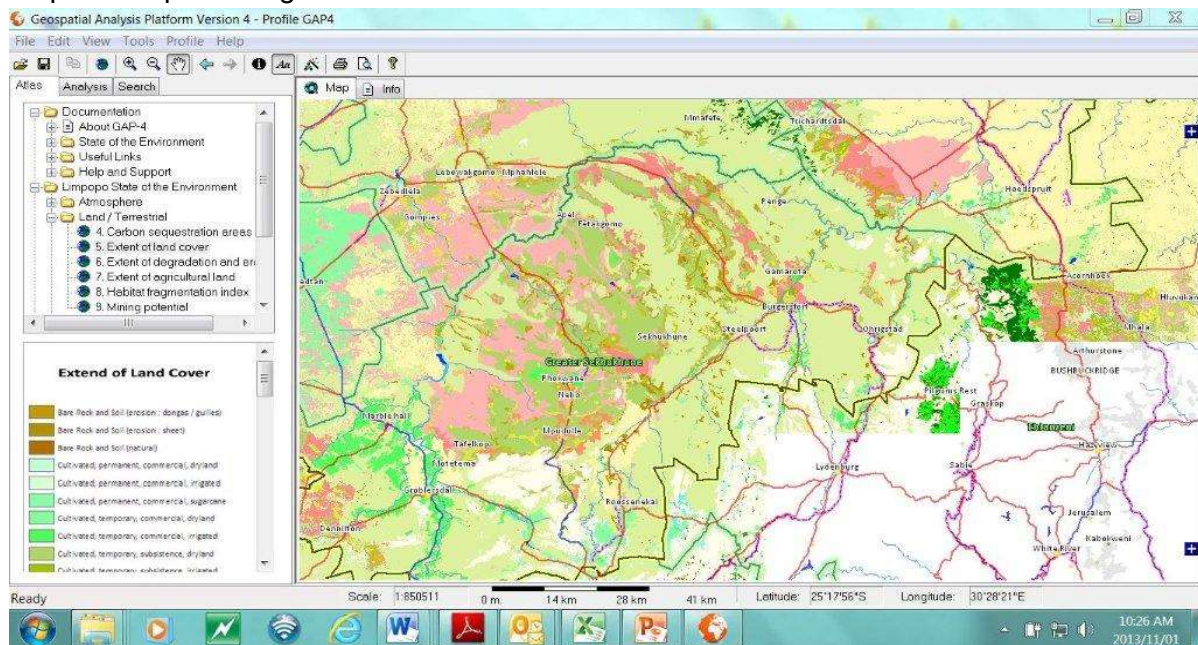
Map 11: Biodiversity Assessment



- Extent of land cover**

The land-cover map shows that Elias Motsoaledi Ephraim Mogale, Fetakgomo Tubatse and Makhuduthamaga are dominated by the natural grassland thicket, bushveld, bush clumps and high fynbos. In addition to the above mentioned extent of land-cover, Ephraim Mogale is bordered by the degraded forest and woodland, cultivated, subsistence dry land and forest plantations around Motseleope (Mining). There are also mining quarries in Fetakgomo Tubatse (Atok area), Makhuduthamaga and in Greater Tubatse.

Map 12: Map showing the extend of land cover



- **The role of biodiversity in Sekhukhune**

From the human viewpoint, the role of biodiversity in agricultural and natural ecosystems is to ensure food security and sustainable agricultural production through direct or indirect provision of food for humans and their livestock, provision of raw materials and services, such as fibre, fuel and pharmaceuticals and the maintenance of ecosystem functions. However, there is the risk in over-utilized (whether through overgrazing, mismanagement, increased cropping, mining etc.) systems that the provision of these natural products and services becomes compromised due to unsustainable harvesting of resources.

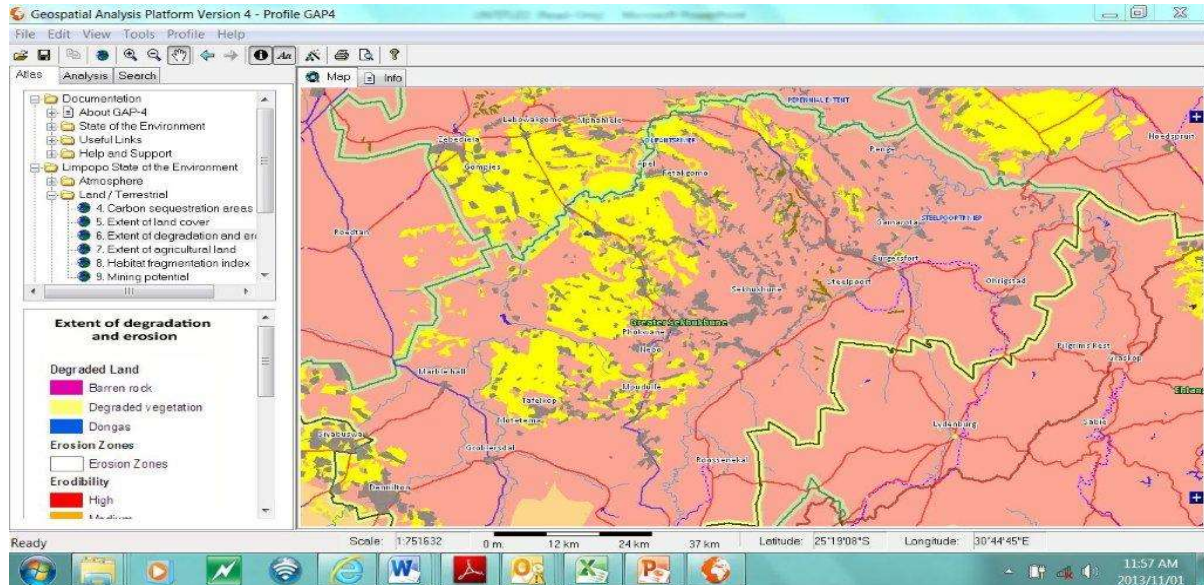
So far more than 2,200 species of vascular plants have been reported in the natural vegetation of the region (Siebert et al. 2002). Close to 70% of the plants in Sekhukhune are herbaceous species of which a large number are used directly for medicinal or cultural purposes or are edible. Because this has until recently been a botanically under-explored area, new endemic plant taxa and biogeographically important species are still being discovered regularly.

- **Risks to the plant diversity in the Sekhukhune land region**

The Sekhukhune region is rich in ultramafic-induced endemic plant species, which makes it a treasure house for biodiversity. Unfortunately, the substrate to which these plants are restricted is being used for mining. At present mining activities occupy approximately 15% of Sekhukhune, causing some endemic species such as *Melhania randii* (Figure 6) to be threatened with extinction. There are 58 endemic and approximately another 70 near-endemic plant taxa in Sekhukhune, mostly belonging to the two families Liliaceae (sensu lato) and Euphorbiaceae which have immense importance in traditional medicine.

Communal lands occupy at least 35% of Sekhukhune and belong to a population of mainly impoverished people, with subsistence farming and use of natural resources as their only means of survival. Cash income is predominantly from work in mines and on farms.

Map13: Map showing extends of degradation & erosion



- **Grazing**

The major source of plant production in grasslands, for grazing and grain for human consumption, is natural grasses. In many natural grasslands, biomass is attributed to relatively few species, even though many more may be present and the identity of the dominant species affects the quality of grazing. Heavily utilized grasslands had much lower species richness than pristine grassland. There were far more grasses which had a greater aerial cover in the pristine areas and most were of good grazing value; over-utilized areas were characterised by unpalatable grasses with lower cover.

Many grasses have good grazing value and others perform a multitude of useful ecological functions, for example to bind soil. Grass species composition is also an indicator of vegetation condition.

- **Grasses found in over-utilized grassland**

Aristida ascensionist is very unpalatable, grows in disturbed areas and is one of the commonest grasses in degraded parts of Sekhukhune. It performs a useful ecological function as a pioneer which colonises degraded areas thereby reducing erosion.

2.5.3.12. Climate Change

There are various ways in which climate change will impact on human health. Projected increases in storm events may result in increased risk of drowning, injuries and population displacement impacts. A changing climate will also result in increased waterborne and communicable diseases as increasing air and water temperatures may create favourable conditions for the incubation and transmission of waterborne diseases. Projected temperature increases will also impact negatively on the young and elderly. People working in the informal sector usually work outdoors and will therefore be particularly vulnerable to increases in temperature.

Table 50: Climate Change implications

No	Sector	implications
1	Human Health	• Waterborne and communicable diseases (especially bilharzia) • Vector and Rodent-Borne Diseases • Increased air pollution
2	Agriculture	• Change in grain (maize, wheat & barley) production • Change in deciduous fruit production • Change in other crop production areas • Increased exposure to pests such as eldana, chilo and codling moth • Increased risks to livestock (cattle and pigs) • Reduced food security Increased heat stress
3	Water	• Decreased quality of drinking water • Decreased water quality in ecosystem due to increased concentrations of effluent and salt concentrations • Increased impacts of flooding from litter blocking sewer system
4	Biodiversity and Environment	• Loss of Grasslands
5	Human Settlements	• Increased isolation of rural communities and displacement

Water borne and communicable diseases

-  Natural disasters such as floods, hurricanes, and earthquakes pose an increased risk of contamination of water supplies with disease-causing agents. In turn, the health of communities relying on water from surface sources, and those with poor sanitation is at greater risk of, for example, diarrhoeal diseases, typhoid fever and Hepatitis A & E.
-  Severe or repeated episodes of diarrhoea may lead to malnutrition and lowered immunity, with increased susceptibility to other infectious diseases.
-  Floods may cause displacement and increased demand for safe water, sanitation and housing. Lack of proper accommodation will lead to overcrowding. Overcrowding is one of the environmental factors that influence the spread of diseases such as meningitis and influenza.

Vector and rodent borne diseases

Malaria is a life-threatening disease caused by parasites that are transmitted to people through the bites of infected mosquitoes. Malaria affects the northern part of Limpopo Province and affects around 10% of the population. A change in the climate could increase the geographical distribution of malaria in the province. High rainfall has also been associated with vector-borne diseases such as yellow fever, Malaria and Chikungunya.

The weather affects the distribution of rodent-borne diseases, which may also be associated with flooding. Rodent infestations are already a growing public health concern in many urban areas. There is a particular need to focus on rodent infestation prevention through universal service delivery such as ensuring the integrity of sewerage systems and efficient waste disposal services and domestic hygiene programmes. The latter is required also to prevent the indiscriminate use of pesticides in domestic settings. Of considerable concern in respect of an increase in the distribution of disease vectors is the likely increase in the use of pesticides, and the concomitant risk of an increase in poisoning, as well as longer-term health effects of both vector- and rodent-borne diseases.

2.5.3.13. Air pollution

Increased exposure to South African Criteria pollutants (ozone, Nitrogen oxides, carbon monoxide, Particulate matter 10 and Sulphur dioxide) is a particular air quality concern associated with climate change. Persons with respiratory diseases such as asthma, chronic obstructive pulmonary disease, allergic rhinitis and bronchitis are most vulnerable, as are the elderly and young children. Stricter pollution control, air quality monitoring and respiratory health surveillance are important in this regard.

Actions to be taken:

-  Given the degree of uncertainty associated with the consequences of climate change, it is imperative that public health, monitoring and surveillance systems be reviewed and strengthened to increase their ability to detect climate change and health trends at an early stage.
-  Strengthen information and knowledge of linkages between disease and climate change.
-  Educational campaign shall inform and encourage citizens to adopt actions and behaviours that minimise environmental damage and prepare individuals to cope with effects of climate change and an increase in the frequency of disasters or service disruptions. Such campaigns may include encouragement of a culture of disaster preparedness.
-  Identify communities that are vulnerable
-  Develop mechanisms that will enable vulnerable communities to respond to the spread of vector borne diseases.
-  Improve the bio-safety of the existing strategies that control the spread of vector borne diseases to incorporate the effects of the changing climate.

- Commission reliable air pollution monitoring systems to alert communities on atmospheric conditions and possible accidents of legislated standards.

Planned awareness campaigns on waste management (littering of waste along the roads) for 2025-2026

Table 51: Awareness campaigns for 2025-26

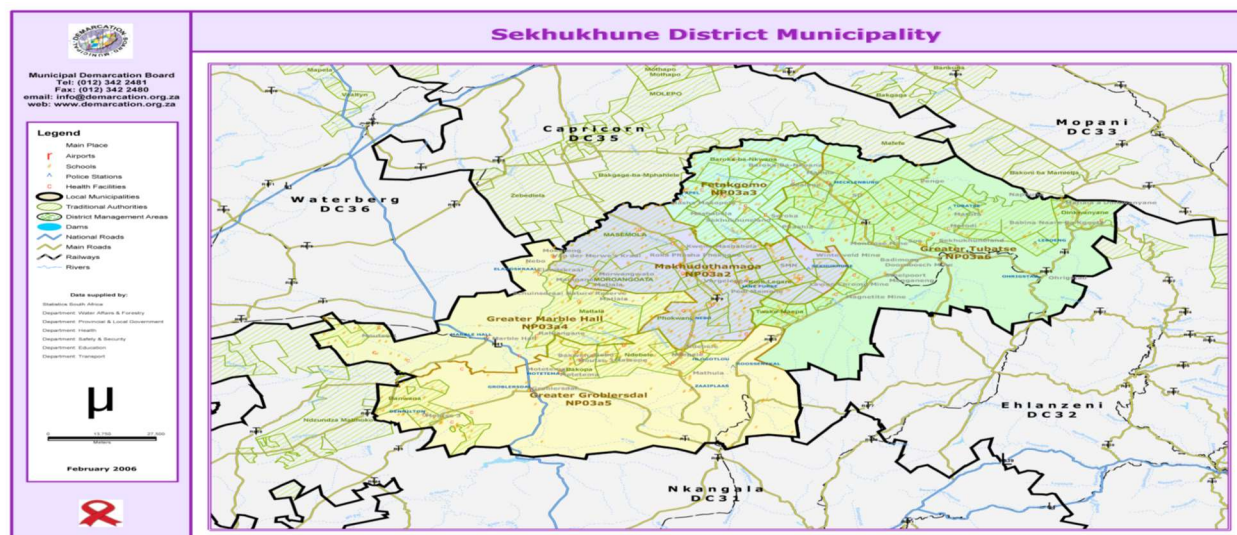
Municipality	Awareness campaigns planned for 2025-2026
Fetakgomo/ Tubatse	1
Ephraim Mogale	1
Elias Motsoaledi	1
Makhuduthamaga	1
Total	4

Source: LEDET (2024)

Natural environment

According to Raper (1987) Sekhukhune-land is a small area in the North-Eastern South Africa, in the province Of Limpopo and Mpumalanga. The region was named after Sekhukhune I, who was the Chief of the Pedi tribe when rights were granted to them in 1885.

Figure 30: map shows the location of Sekhukhune district



Climate

The climate is fairly typical of the Savanna Biome: warm, moist summers and cool, dry winters. Mean annual rainfall ranges from 400 mm in the valleys to 600 mm on the mountain slopes and mean summer temperatures from 25°C in the South. Fire is an important factor in the mountains and helps to maintain the strong grassy component of the vegetation.

The area is however under threat from factors such as mining for heavy metals, inappropriate land management, rural sprawl and unsustainable use of natural resources. This affects the level of goods and services provided by the ecosystem.

Climate change and global warming

Topography and geology

According to Wilson and Anhaeusser 1998 in Janine et al., geologically the area is dominated by ultramafic substrates of the Rustenburg layered Suite, topographically it is characterised by undulating hills, from the Steelpoort River Valley lying at about 900 metres, the Leolo Mountains rise to 1,932m.

The area is transacted by major chains of hills and has a North-South orientation, creating moderately steep slopes facing predominantly east or west.

The region is characterised by heavy metal soils that are derived from predominating pyroxite, norite, and anorthosite formations. It forms part of the Bushveld Igneous Complex that has ultramafic layers.

Figure 31: Plants Endemism

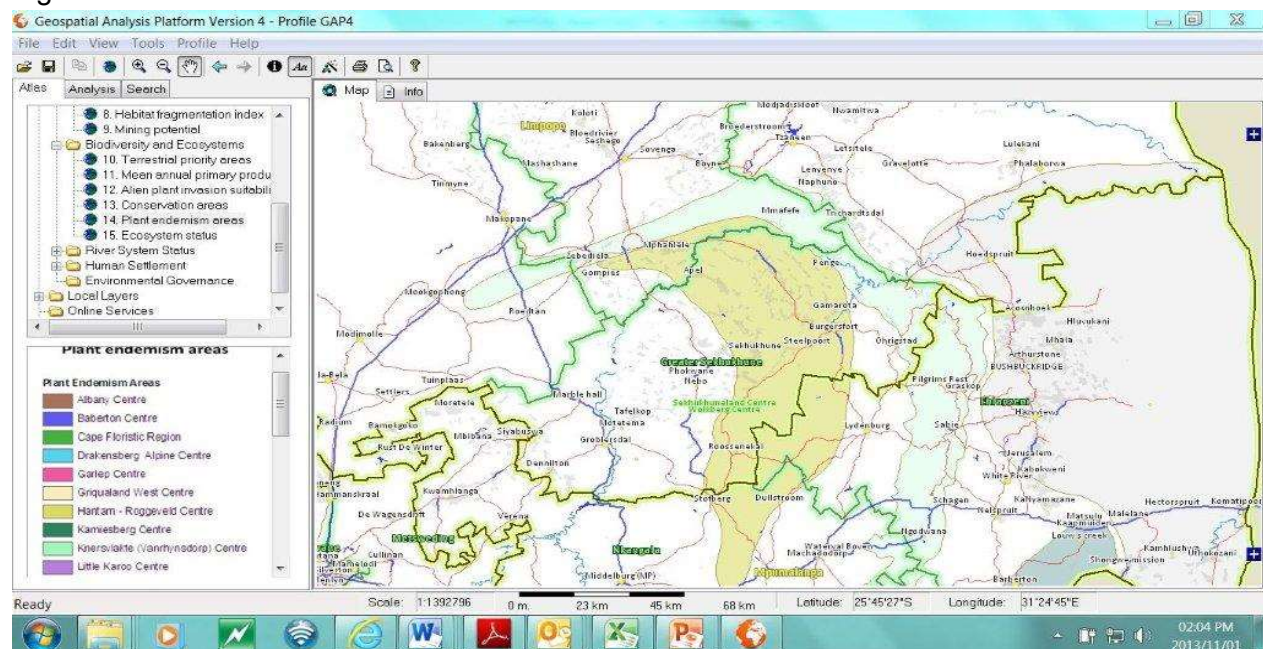


Figure 32: Conservation areas

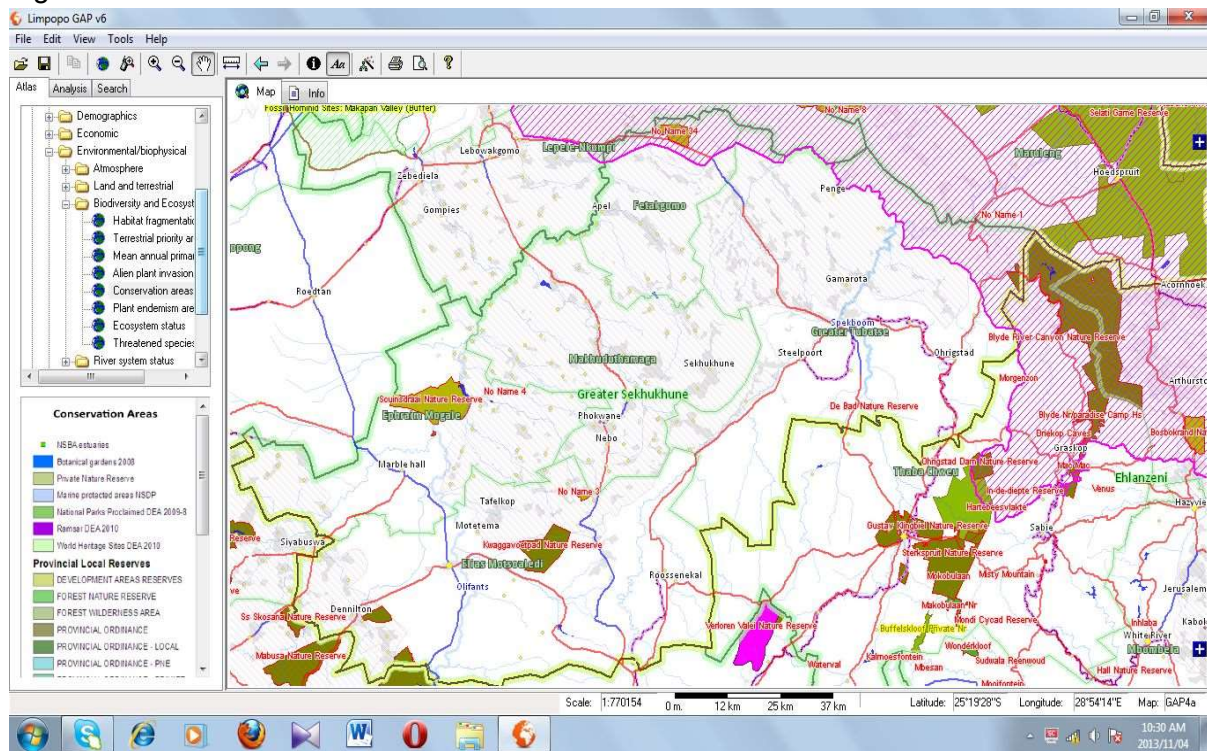
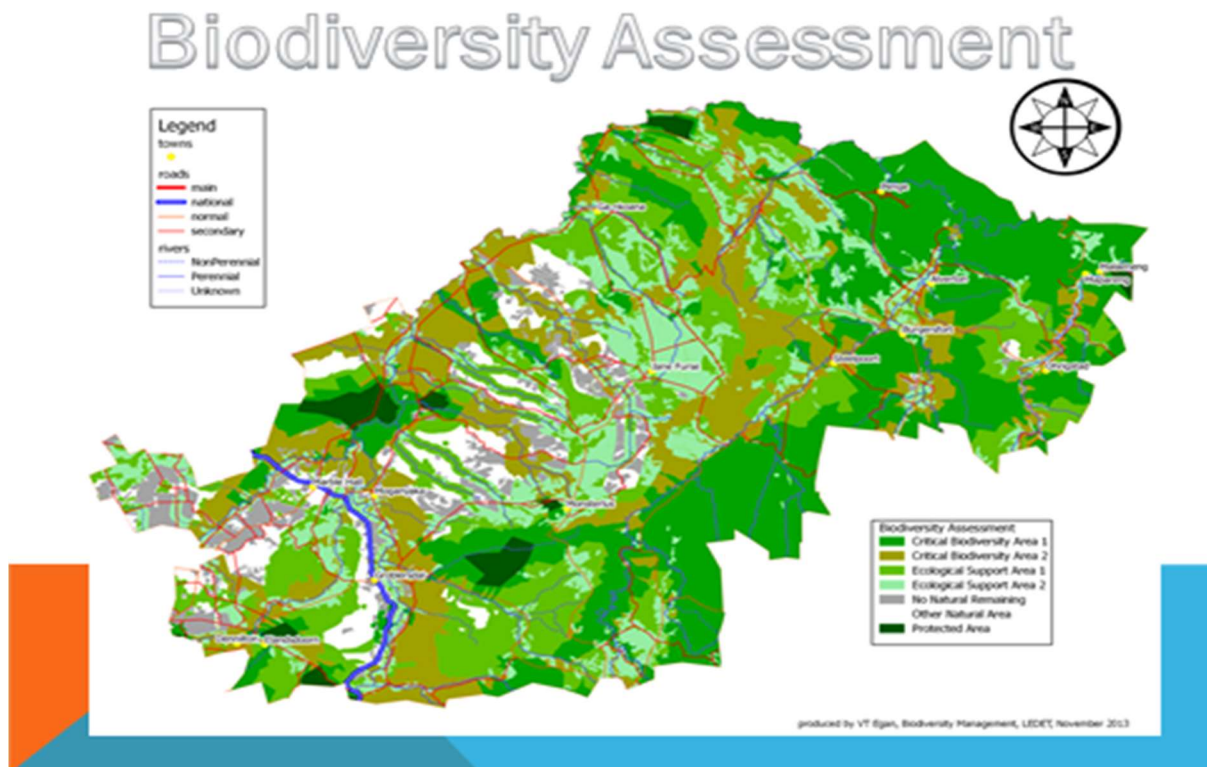


Figure 33: Biodiversity Assessment



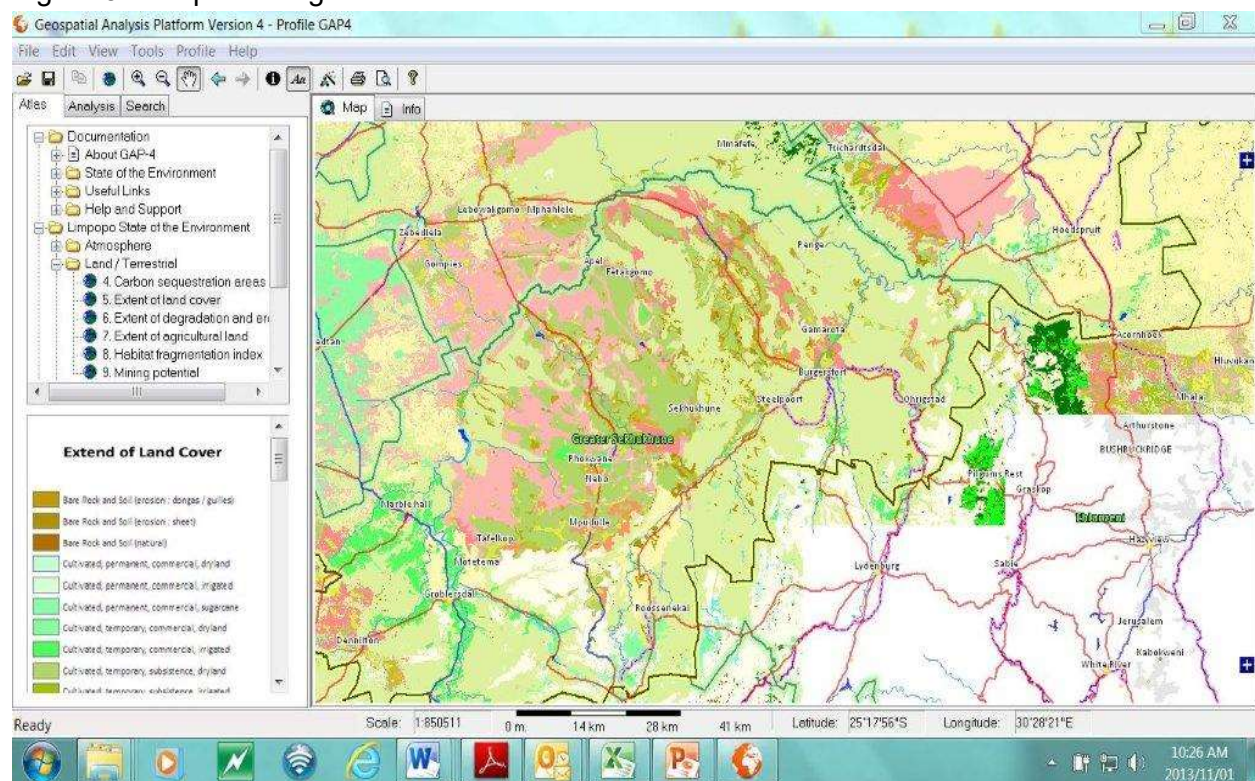
Extent of land cover

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In addition to the above mentioned extent of landcover, Ephraim Mogale is bordered by the degraded forest and woodland, cultivated, subsistence dry land and forest plantations around Motseleope (Mining).

There are also mining quarries in Fetakgomo (Atok area), Makhuduthamaga and in Greater Tubatse.

Figure 34: Map showing the extend of landcover

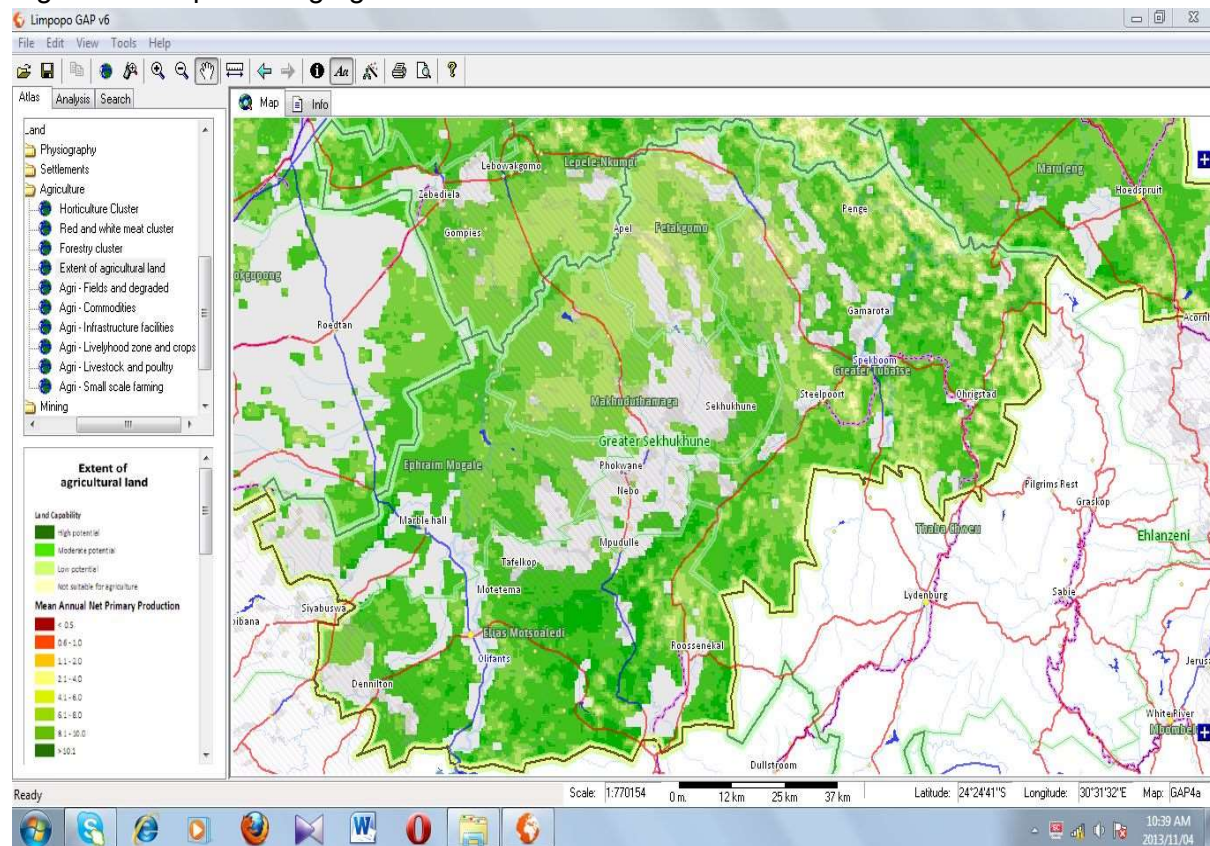


The role of biodiversity in Sekhukhune-land

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So far more than 2,200 species of vascular plants have been reported in the natural vegetation of the region (Siebert et al. 2002). Close to 70% of the plants in Sekhukhune-land are herbaceous species of which a large number are used directly for medicinal or cultural purposes or are edible. Because this has until recently been a botanically under-explored area, new endemic plant taxa and biogeographically important species are still being discovered regularly.

Figure 35: Map showing agricultural land cover

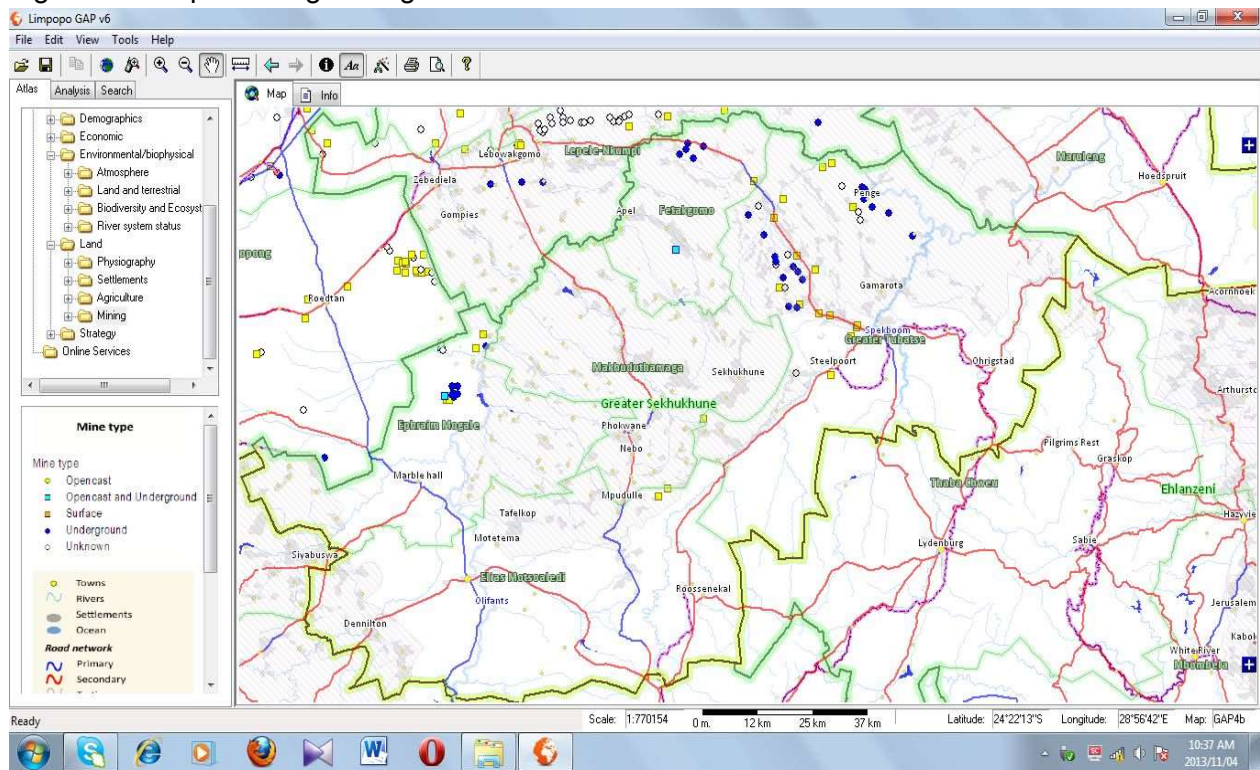


Risks to the plant diversity in the Sekhukhune land region

The Sekhukhune-land region is rich in ultramafic-induced endemic plant species, which makes it a treasure house for biodiversity. Unfortunately, the substrate to which these plants are restricted is being used for mining. At present mining activities occupy approximately 15% of Sekhukhune-land, causing some endemic species such as *Melhania randii* (Figure 6) to be threatened with extinction. There are 58 endemic and approximately another 70 near-endemic plant taxa in Sekhukhune-land, mostly belonging to the two families Liliaceae (sensu lato) and Euphorbiaceae which have immense importance in traditional medicine.

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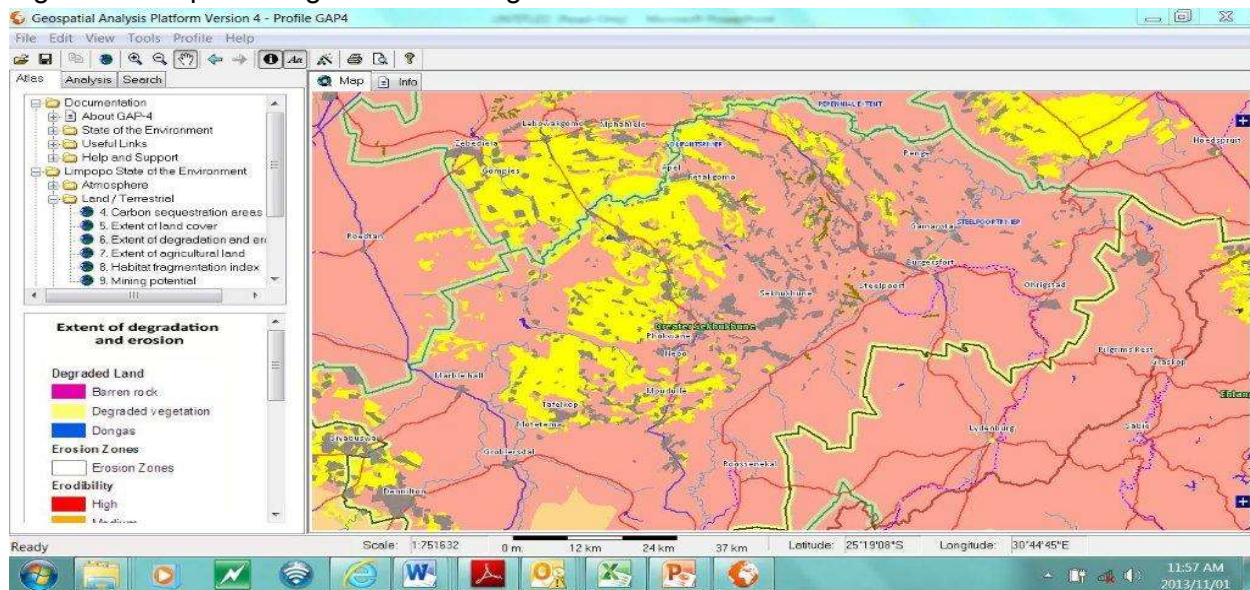
Figure 36: Map showing mining areas



Many decades of land mismanagement have caused immense erosion problems (Figure 44) and species composition changes, rendering the land under-productive relative to its potential. Heavy grazing leads to loss of palatable species and an increase in unpalatable ones e.g. *Senecio microglossus* (Figure 40). This often exacerbates erosion because the unpalatable plants tend to be dwarf shrubs which, unlike grasses, are not good soil-binders.

Map3 shows that the area of Sekhukhune District Municipality is dominated by degraded vegetation to the north of the district area. (Elias Motsoaledi).

Figure 37: Map showing extends of degradation & erosion



STRESSES ON BIODIVERSITY

Grazing

The major source of plant production in grasslands, for grazing and grain for human consumption, is natural grasses. In many natural grasslands, biomass is attributed to relatively few species, even though many more may be present, and the identity of the dominant species affects the quality of grazing. Heavily utilized grasslands had much lower species richness than pristine grassland. There were far more grasses which had a greater aerial cover in the pristine areas, and most were of good grazing value; over-utilized areas were characterised by unpalatable grasses with lower cover.

Many grasses have good grazing value and others perform a multitude of useful ecological functions, for example to bind soil. Grass species composition is also an indicator of vegetation condition.

Grasses found in over-utilized grassland

Aristida adscensionis is very unpalatable, grows in disturbed areas and is one of the commonest grasses in degraded parts of Sekhukhune-land. It performs a useful ecological function as a pioneer which colonises degraded areas thereby reducing erosion.

Bothriochloa insculpta is another common grass of over-utilized areas; it is not well grazed although it has good leaf production, but its aromatic taste deters animals. It colonises open areas quickly and is therefore useful for controlling erosion but is a strongly competitive subclimax grass and an indicator of disturbance.

Bothriochloa insculpta- is another common grass of over-utilized acres; it is not well grazed although it has good leaf production, but its aromatic taste deters animals. It colonises open areas quickly and is therefore useful for controlling erosion but is a strongly competitive subclimax grass and an indicator of disturbance.

Bothriochloa insculpta- is another common grass of over-utilized acres; it is not well grazed although it has good leaf production, but its aromatic taste deters animals. It colonises open areas quickly and is therefore useful for controlling erosion but is a strongly competitive subclimax grass and an indicator of disturbance. *Eragrostis gummiflua*, or gum grass, occurs more commonly in overgrazed parts, where it increases due to excessive grazing. It produces much seed and can therefore establish rapidly on ground exposed by mining or erosion. Because of its hard culms, only donkeys graze it.

Grasses growing in well managed or under-utilized grassland

Brachiaria nigropedata is an extremely valuable grazing grass which is very susceptible to overgrazing and is a good indicator of the of grassland condition.

Digitaria eriantha - is endemic to southern Africa where it grows in undisturbed grasslands. It is one of the best natural and cultivated pastures in southern Africa and its dominance indicates good grassland conditions. It can be grazed after the growth period as standing hay.

Eustachys paspaloides - is very palatable and grows in undisturbed open grassland or mixed bushveld. It is a climax grass and is one of the first grasses to disappear during overgrazing.

Hyparrhenia hirta - is the most popular thatching grass in South Africa. It is well grazed by livestock early in the growing season and after fires before the plants become old and hard; it is also drought resistant. It becomes dominant in under-grazed areas. When mature, it is tall and hard and can be cut for thatch, providing a well-insulated and attractive roof.

Melinis nerviglumis (Figure 18) is a densely tufted grass which is moderately palatable but is a good indicator of grassland condition since it grows in underutilized pastures. It is extremely common on shallow soils in rocky areas.

Panicum maximum (Figure 19) has high palatability, leaf production and seed production and can be used to make hay. It is an extremely valuable grazing grass in open woodland, but is very susceptible to heavy grazing, disappearing when grazing is intense.

Setaria sphacelata (Figure 20) is an economically important grass which is sometimes sown in pastures and used for making hay. A closely related species, *Setaria lindenbergiana*, grows in shade, where it can form dominant stands. It is also a palatable grass that makes good hay. It was utilized as a famine food in the past (National Research Council 1996) and the grain has been used to make bread (Fox and Norwood Young 1982). Since it is a decreasing species, it does not survive heavy grazing and over-utilization.

Themeda triandra is the most important grazing grass in open grassland regions of southern Africa, its true value being that it is abundant and can form dense stands. This grass resists fire and will increase through regular burning, so long as it is not overgrazed. It is therefore probably the best indicator in the region of the health of the ecosystem in terms of grazing.

Tristachya biseriata is a rare grass, endemic to South Africa. It is important for sheep and goats but is well grazed by all animals early in the season, becoming less palatable later. It mostly occurs in underutilized and infrequently burnt places.

For grazing capacity to be sustained, introduction of appropriate land management practices to certain areas is required, to avoid the further loss of biodiversity and subsequently valuable grazing species. Eventual dominance of unpalatable “increaser” species as well as alien invasive plants would render more of the grassland unpalatable.

Traditional medicine

In addition to decreased grazing capacity, many important plants are lost because of inappropriate management and overuse of the grassland. Traditional plant use in the “pharmacopoeia” of rural areas and its economic value, although difficult to estimate, is certainly significant and entirely dependent on natural biodiversity. Many plants used in traditional medicine are slow-growing and once lost, are unlikely to return to an area. Their presence depends on sustainable harvesting as well as on the maintenance of vegetation condition. These plants often have a low incidence of occurrence and are the component of vegetation that declines under heavy utilization. The medicinal species in degraded grasslands also occur in pristine grasslands.

Food sources

Rural populations often rely on a small number of staple crops as their major food source which they have to supplement with indigenous plants which are harvested to provide the additional dietary requirements of a balanced intake. A large amount of biomass is harvested green and cooked for everyday requirements. Many indigenous species have potential as food, but they have to be sufficiently abundant as well as accessible to come into everyday use. Various sources indicate the number of species of plants that can be used as food and their relative abundance. The enormous natural biodiversity of the study area provides people with the opportunity to use of different species from one area to another.

Indigenous species that are a source of food were more abundant in the pristine grasslands. Although some of these are only used in times of famine, higher biodiversity provides culinary choice as well as ensuring a greater diversity of essential nutrients in the diets of the rural population (Janine Victor *et al*).

Conclusion

Preservation of biodiversity is essential for continued utilization of the resources in traditional ways. Education about sustainable utilization needs to be promoted, to prevent plants from becoming increasingly scarce. Decline of plant populations could lead to local, or even global, extinction, resulting in irreversible loss of important grazing species, medicinally utilized species and other economically important plants.

This could in turn lead to further impoverishment of the rural people and a knock-on the economic impact on adjacent communities. However, South Africa has excellent environmental legislation and a genuine commitment to preservation of biodiversity that encourages hope for the future. (Van As M 2012).

2.5.4. District Disaster Management and District Emergency Management Services

2.5.4.1. Disaster Management Services

The District Disaster Management Centre (DDMC) operates from AB Sikhosana Fire Station. The Centre is not yet been constructed pending land acquisition challenges. The district in collaboration with the Provincial Disaster Management Centre developed the District Disaster Management plan during 2019. The plan is reviewed bi-annually.

The district disaster management service is responsible for the following critical functional areas:

- Integrated institutional capacity: The KPA ensures that there is support in terms of personnel. Currently there are five disaster officers operating within the four local municipalities. There is one vacant post.
- Disaster risk assessment.: The KPA provides a uniform approach in assessing and monitoring disaster risks that will inform disaster risk management planning and disaster risk reduction undertaken by organs of state and other role players to discuss hazards identification, analysis and prioritization of hazards, explains which areas are most exposed to risk and why they are vulnerable.
- Disaster risk reduction: The KPA seeks to develop and implement integrated disaster risk management plans and risk reduction programmes in accordance with the approved framework.
- Disaster response and recovery.: The KPA discusses preparedness mechanism and response strategies in collaboration with other stake organs. They further ensure that early warning systems are developed and implemented to disseminate information.

Currently awareness campaigns on prioritised hazards are being conducted in communities that are prone to disaster risk in collaboration with all sector departments, local municipalities, and other key stakeholders. The district municipality has put aside R500 000 for disaster relief materials to alleviate the plight of communities that are affected by natural disaster such as Structural fires, Floods, Drought and Heat wave.

The Disaster Risk assessment process uncovered 34 hazards that are likely to impact negatively on the lives and properties of the citizens of the district. A case in point is the sinkholes/Dolomite hazard affecting almost twelve villages in the Fetakgomo-Tubatse local municipality which requires immediate technical and financial capacity to mitigate them.

Sekhukhune District Municipality is one of the District in the Limpopo Province that does not have a District Disaster Management Centre (DDMC) to cater for almost 1.2 million citizens. This is in non-compliant with the Disaster Management Act 57 of 2002 as amended, which states that the district should establish a DDMC.

The disaster Management unit of the district has **five (5) officers** spread along four local municipalities.

Challenges	Interventions
Lack of Disaster Management Centre-	Decentralise land acquisition
Insufficient staff	Recruit additional staff
Insufficient budget	Increase budget allocation
Lack of Central Communication Centre (CCC)	Procure system for the department

2.3.2 DISTRICT EMERGENCY MANAGEMENT SERVICES

SANS 10090 Community Protection Against Fire

SANS: Community protection Against Fire- SANS Codes 10090-2003 **guide on the manning level for each shift**, it enjoins the service to operate at a matching force of 2 Fire appliances with **4** persons each to the total of **8**, 1 Rescue unit with **2** persons and **1** person to cover for annual / sick leave. The meaning number of personnel per shift is **eleven (11)**. In total at minimum each fire station should have **forty-four (44)** members. Sekhukhune District needs **two-hundred-and-twenty (220)** personnel to run its five stations.

The training academy is functional with **four (4)** officers, however two of the officers though they are fully qualified their ranking remain at junior ranking and the other **two (2)** are senior officers at divisional officer ranking. Fire Safety is manned by **four (4)** officers, **one (1)** of whom is a junior ranking officer.

Fire Operations, Training Academy and Fire prevention, safety, and protection

The role of the fire service in the district has expanded far beyond fire suppression. With this expansion, fire prevention, fire safety and public education have appropriately begun receiving an

increased emphasis as the proactive elements of a fire service delivery system. The district communities are dependent on the fire service to ensure their protection against dangers of fire, entrapment, explosion, dangerous goods incidents, and any emergency event that may occur in the community. The fire service through its fire safety division continues to effect fire safety law enforcement, fire safety code application and oversee fire safety at events through operational division.

The district has five (5) fire stations located in the four Local Municipalities namely:

- Thokozile Mahlako Nchabeleng Fire Station (in Burgersfort) located within Fetakgomo Tubatse L.M.
- Mashilabele Fire Station (in Mashilabele) located within Fetakgomo Tubatse L.M.
- Makhuduthamaga Fire Station (in Jane Furse) located within Makhuduthamaga L.M.
- AB Sikhosana Fire Station (in Groblersdal) located within Elias Motsoaledi L.M.
- Ephraim Mogale Fire Station (in Marble Hall) located within Ephraim Mogale L.M.

State Of the Fire Stations

Thokozile Mahlako Nchabeleng and AB Sikhosana fire stations are built to required state of the art fire stations, however these two stations' structural integrity needs constant maintenance and repair. Their walls' structure and ceilings continuously experience water leakages from plumbing work. Some of their areas are bushy due to lack of constant landscaping attention, resulting in very dangerous snakes and other reptiles sneaking into their operational grounds.

Makhuduthamaga Fire Station operates from the old Jane Furse Memorial Hospital premises very much inhabitable for a fire station. The movement space of fire vehicles and other fire trucks is a recipe for scratches and bumps on the equipment. There is no dedicated water-source for refilling of the fire engines, hence refilling is done Ga-Nkwana.

Ephraim Mogale fire service point has been closed and the service moved to operate from AB Sikhosana Fire Station. This is the case since there is no dedicated structure from which personnel and the equipment can find safety and shelter. The current situation bears negative **impact** from this movement and has overpopulated the host station with both human and equipment. Response to Ephraim Mogale emergency calls has further delayed in time and

distance more above Sekhukhune topographies. Currently the municipality has acquired land in Ephraim Mogale to build fire station.

Mashilabele fire service was operating from Mashilabele Pay Point which is now dilapidated. Currently the fire services operate from Moses Mabotha Civic Hall which is very inhabitable for personnel and equipment and is exposed to all forms of weather. Everybody there is cramped into one big room, male and female personnel. There are no washing utilities after response. In all these troubled fire service points swift accommodation requires to be sought.

AB SIKHOSANA FIRE STATION:

Model Description	Vehicle Type	Service status
Atego	Fire engine	A service provider is appointed and in phases attending to each assigned vehicle.
Atego	Fire engine	
Mercedes-Bnz-Atego	Fire engine	
Mercedes-Bnz-Atego	Fire engine	
Mercedes-Bnz-Atego	Fire engine	
Toyota land cruiser	Skid Unit	
Toyota land cruiser	Rapid Intervention Vehicle	
Toyota	Utility bakkie	
Mercedes-Bnz-Axor	Water tanker	
Mercedes-Benz-Sprinter	Incident Command Vehicle	
Mercedes-Benz-Sprinter	Ambulance	
Mercedes-Benz-Sprinter	22-Seater	

MAKHUDUTHAMAGA FIRE STATION

Model Description	Vehicle Type	Service status
Mercedes-Bnz-Atego	Fire engine	A service provider is appointed and is in phases attending to each assigned vehicle.
Toyota land cruiser	Skid Unit	
Toyota land cruiser	Skid Unit	
Mercedes-Bnz-Axor	Fire Tanker	
Mercedes-Bnz	Fire Tanker old	
Mercedes-Bnz	Mini pump old	

EPHRAIM MOGALE FIRE STATION:

Model Description	Vehicle Type	Service status
Mercedes-Bnz-Atego	Fire engine	A service provider is appointed and is in phases attending to each assigned vehicle
	Fire engine	
Toyota land cruiser	Skid Unit	
Toyota land cruiser	Skid Unit	
Toyota land cruiser	Rapid Intervention Vehicle	
Toyota Hilux	Utility bakkie	
Mercedes-Bnz-Axor	Fire tanker	

MASHILABELA FIRE STATION:

MODEL DESCRIPTION	VEHICLE TYPE	SERVICE STATUS
Mercedes-Bnz-Atego	Fire engine	A service provider is appointed and is in phases attending to each assigned vehicle
Mercedes-Bnz-Atego	Fire engine	
Nissan	Water tanker	
Toyota land cruiser	Skid Unit	
Toyota land cruiser	Skid Unit	
Toyota land cruiser	Rapid Intervention Vehicle	

THOKOZILE MAHLAKO NCHABELENG FIRE STATION:

Model Description	Vehicle Type	Service status
Mercedes-Bnz-Atego	Fire engine	A service provider is appointed and is in phases attending to each assigned vehicle
Mercedes-Bnz-Atego	Fire engine	
Mercedes-Bnz-Atego	Fire engine rural pumper	
Toyota land cruiser	Skid Unit	
Toyota land cruiser	Skid Unit	
Toyota land cruiser	Rapid Intervention Vehicle	

Typical Core Functions of the Fire Service in terms of Fire service Act 99 of 1987

- Rendering a 24/7 Fire and Rescue services in the 4 local Municipalities
- Render a volunteer service in the district
- Fire Fighting
- Rescuing Services
- Elimination of Hazardous Materials

- Performing Fire Prevention and Fire Safety through Code Applications and Law enforcement
- Involved in Fire Safety Public Awarenesses programmes
- Facilitating Emergency Evacuations
- Fire and Life Safety Education
- Auxiliary Services (*logistics, support services, HR e.g.*)
- Facilitating Training Academy
- Performing Emergency Medical Services (*where applicable*)
- The fire service role has widened it involves tackling threats which are now facing, including terrorism, and threats such as flooding and other environmental disasters.

Fire Services' Point

Station location	Wards	Settlements / villages	Farms	Number of Fire Personnel
Elias Motsoaledi LM	31 wards	157 settlements	13 farms	17
Ephraim Mogale LM	16 wards	78 settlements	1324 farms	7
Makhuduthamaga LM	31 wards	189 settlements		17
Fetakgomo Tubatse LM (2stats)	39 wards	387 settlements	1031 farms	13 (5 / 8)
TOTAL				56

Current shifts

- a. The current composition of shifts at **Makhuduthamaga** fire station operates with **17** personnel spread over 4 shifts:
 - **One (1)** personnel – is a Station Officer overseeing administrative functions of the station.
 - **Four (4)** personnel are Leading-fireman serving as shift leaders to execute operational responsibilities of their respective shifts, at the station and during response and serving as well as a safety officer on scene.
 - **Two (2)** personnel – in operations are Senior fireman, serving in only two shifts assisting shift leaders.
 - **Ten (10)** personnel – junior firefighters. these are grounds fire operatives.
- b. The current composition of shifts at **AB Sikhosana** fire stations operates with **17** personnel spread over 4 shifts:
 - **One (1) personnel** – is a Station Officer overseeing administrative functions of the station.
 - **Two (2) personnel** are Leading-Fireman serving as shift leader ensuring that the shift executes its responsibilities at the station and during response and serving as well as a safety officer on scene.
 - **One (1) is a Senior Fireman** serving as shift leader ensuring that the shift executes its responsibilities at the station and during response and serving as well as a safety officer on scene. The remaining shift is man by a junior officer.

- **Thirteen (13)** personnel – junior firefighters these are grounds fire operatives.
- c. The current shifts at **Thokozile Mahlako Nchabeleng** fire station operate with **8** personnel over 4 shifts:
 - **One (1) personnel** – a Leading Fireman overseeing administrative functions of the station.
 - **One (1) personnel** – a Leading Fireman serving as shift leader ensuring that the shift executes its responsibilities at the station and during response and serving as well as a safety officer on scene. The remaining three shifts are man by junior officers.
 - **Six (6) personnel**– junior firefighters these are grounds fire operatives.
- d. The current shifts at **Ephraim Mogale** fire station operate with **9** personnel and run 4 shifts:
 - **One (1) personnel** – a Station Officer overseeing administrative functions of the station.
 - **Two (2) personnel**, Leading Fireman serving as shift leaders ensuring that the shift executes its responsibilities at the station and during response and serving as well as a safety officer on scene.
 - **Two (2) personnel**, Senior Fireman serving as shift leaders ensuring that the shift executes its responsibilities at the station and during response and serving as well as a safety officer on scene.
 - **Four (4) personnel**– junior firefighters these are grounds fire operatives.
- e. The current shifts at Mashilabele fire stations operate with **6** personnel over 4 shifts:
 - **One (1) personnel** per shift – **One (1) personnel** – a Station Officer overseeing administrative functions of the station.
 - **Five (5) personnel**– junior firefighters these are grounds fire operatives, however they also run shifts.

Current manning of stations

- AB Sikhosana Fire Station manned by Station Officer
- Ephraim Mogale Fire Station manned by Station Officer
- Makhuduthamaga Fire Station manned by Station Officer
- Thokozile Mahlako Nchabeleng Fire Station manned by Leading Fireman
- Mashilabele Fire Station manned by Divisional Officer

Staff Establishment Need

Position	Current Posts	Vacant positions
Manager	1	0
Deputy Chief of Fire	0	1
Divisional Officer Head of Training	1	0
Divisional Officer Deputy Head of Training	1	0
Divisional Officer Head of Fire Safety and Prevention	1	0

Position	Current Posts	Vacant positions
Divisional Officer Law Enforcement	0	1
Divisional Officer Code Application	0	1
Station Officer Law Enforcement	1	0
Station Officer Code Applications	1	0
Divisional Officer	1	4
Station Officers Operational Fire and Rescue	3	0
Leading Fireman	10	12
Senior Firefighter	3	13
Firefighter	0	80
Junior Fireman	46	31
Administrator Training Academy	1	0
Administrator Fire Service	0	1

Challenges	Interventions
• The fire risk exceeds the resource (human and material) available. • Poor response time caused by distance travelled to emergency incidents • Formal placement and progression of senior officials to manage stations and units. • Provide communication tools to designated staff members and shifts. • Lack of maintenance to the district state of the art buildings • Lack of dedicated Human Resource staff to deal primarily with the fire service. • Continuous maintenance of standby generators at AB Sikhosana and Tubatse Fire stations.	➤ Appointment of staff through in line with the approved Organizational Structure. ➤ Establishment of <i>Fire stations</i> or <i>Fire Houses</i> in Roosenekaal, Moroke, Atok, Moutse East and West, Monsterlus, Masemola, Dennilton, Ohrigstad, Steelpoort and Leboeng ➤ To officially align the existing 4 Station Officers to supervise dedicated stations, request for appointment of 1 more Station Officer to supervise the 5th station. ➤ To continuously request Human Resource in its ICT division to budget for provisioning of communication gadgets to permanent personnel. ➤ To continuously request Human Resource in its Auxiliary Services unit with the support of all supporting departments to provide their relevant services on assets. ➤ To insource fire service personnel to collaborate with Human Resource in dealing with fire service personnel issues. ➤ To continuously request Human Resource in its Auxiliary Services unit with the support of all supporting departments to provide their relevant services on assets.

• Entry level salary versus qualification requirement	➤ To continuously request Human Resource division to consider qualifications requirements needed at entry level for fire service and adjusting the level to 11, and not level 14 /a general entry level. ➤ To continuously request Human Resource in its EAP division to release PPE for the safety and protection of fire service personnel. ➤ To continuously request for a budget from MIG to start resourcing for procurement of the fire service equipment.

2.5.5. Refuse Removal

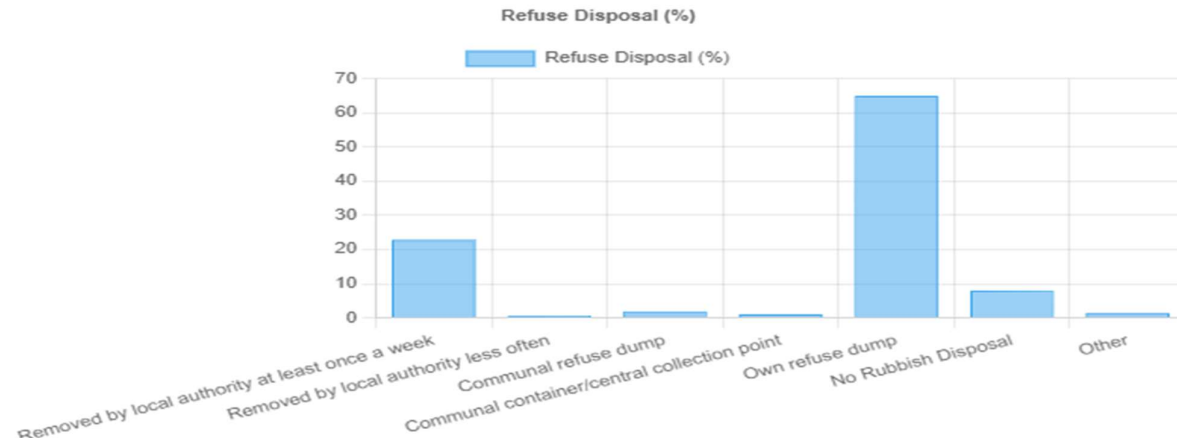
Refuse removal is being provided by local municipalities in urban centers like Marble Hall, Groblersdal, and Burgersfort. Permitted landfill sites are Marble Hall, Burgersfort, Jane Furse and recently (Malogeng and Mphanama) in Fetakgomo Tubatse. Waste disposal and collection has also started in some parts of Makhuduthamaga. There are some villages that conduct their own illegal dumping sites which could be a potential environmental and health hazard.

In many municipalities in South Africa, refuse removal is seen as a trading service. That is, municipalities provide this service and only recover the cost of providing the service without any profit. The rural nature of the district makes it impossible for the roll out of the sewer borne sanitation notwithstanding the fact that most of the rural households are currently not paying for municipal services.

A distinction is made between formal and informal refuse removal. When refuse is removed by the local authorities, it is referred to as formal refuse removal. Informal refuse removal is where either the household or the community disposes of the waste, or where there is no refuse removal at all. A further breakdown is used in terms of the frequency by which the refuse is taken away, thus leading to the following categories:

- Removed weekly by authority
- Removed less often than weekly by authority
- Removed by community members
- Personal removal / (own dump)
- No refuse removal

Figure 37: Households by Refuse Disposal - Sekhukhune



Source: Census 2022

TABLE 52: REFUSE DISPOSAL PER LOCAL MUNICIPALITY

Municipalities	Removed by local authority at least once a week	Removed by local authority less often	Communal refuse dump	Communal container/central collection point	Own refuse dump	No rubbish disposal	Other
Fetakgomo	31 382	459 (0.3%)	1 567	1 015 (0.7%)	97 559	13 489	1 686
Tubatse	(21.3%)		(1.1%)		(66.3)	(9.25%)	(1.2%)
Makhuduthamaga	12 858	308 (0.4%)	1 693	1 492 (1.9%)	56 793	4 325	1 028
	(16.4%)		(2.2%)		(72.3%)	(5.5%)	(1.3%)
Elias Motsoaledi	23 170	353 (0.4%)	1 983	659 (0.8%)	45 224	6 843	903
	(29.3%)		(2.5%)		(57.1%)	(8.6%)	(1.1%)
Ephraim Mogale	10 331	84 (0.2%)	429 (1.2%)	312 (0.9%)	21 844	2 312	642
	(28.7%)				(60.8%)	(1.8%)	(1.8%)
Sekhukhune	77 742	1 204 (0.4%)	5 673	3 478 (1.0%)	221 419	26 968	4 269
	(22.8%)		(1.7%)		(65.0%)	(7.9%)	(1.3%)

Source: Census 2022

Sekhukhune District Municipality had a total number of 77 742 (22.8%) households which had their refuse removed weekly by the authority, a total of 1 204 (0.4%) households had their refuse removed less often than weekly by the authority and a total number of 221 419 (65.0%) households which had to remove their refuse personally (own dump).

The region within Sekhukhune with the highest number of households where the refuse is removed weekly by the authority is Tubatse Fetakgomo Local Municipality with 31 382 of the households where the refuse is removed weekly by the authority within Sekhukhune. The region

with the lowest number of households where the refuse is removed weekly by the authority is Ephraim Mogale Local Municipality with a total of 10 331 of the total households benefitting.

When looking at the number of households with no formal refuse removal, it can be seen that in 2011 the households with no formal refuse removal in Sekhukhune District Municipality was 236 000, this increased annually at 1.40% per annum to 272 000 in 2022.

The total number of households within Sekhukhune District Municipality increased at an average annual rate of 1.76% from 2012 to 2022, which is higher than the annual increase of 1.62% in the number of households in South Africa. With high in-migration into a region, the number of households increases, putting additional strain on household infrastructure. In the short to medium term this can result in an increase in the number of households not living in a formal dwelling, as the provision of household infrastructure usually takes time to deliver.

Table 53: Access to Refuse Removal

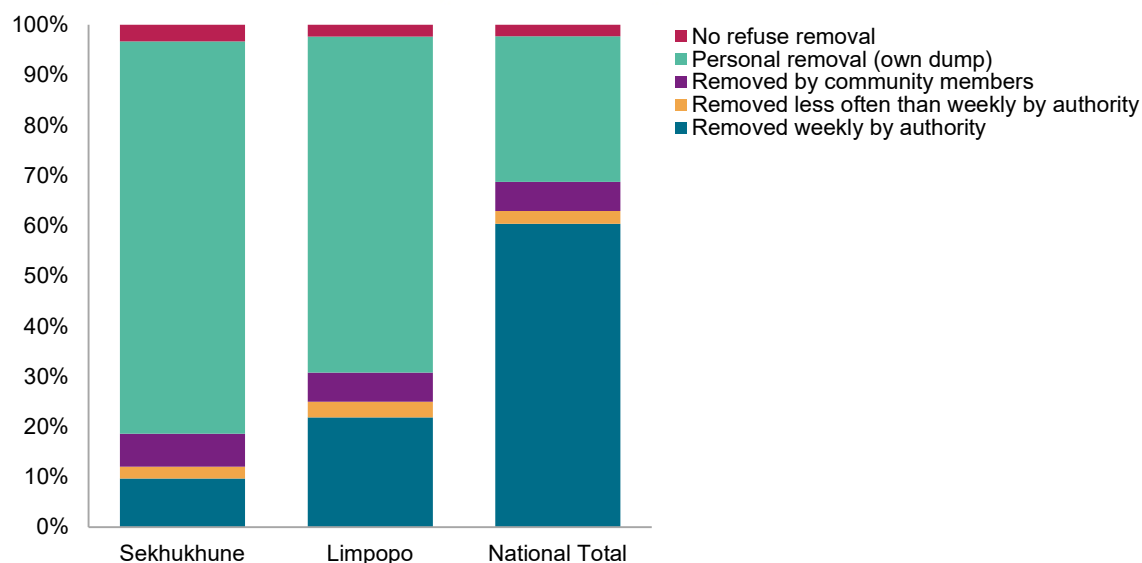
Municipality	Removed by local authority/private company			Communal refuse			No rubbish disposal		
	1996	2001	2011	1996	2001	2011	1996	2001	2011
Ephraim Mogale	2 184	3 173	3 726	15 490	17 311	23 829	1 663	3 706	4 356
Elias Motsoaledi	4 136	3 448	6 527	31 805	34 003	44 517	5 765	8 027	8 504
Makhudutha maga	3 073	463	1 639	39 323	46 992	58 636	6 572	5 523	4 631
Fetakgomo Tubatse	897	4 374	11 321	38 709	49 862	77 309	19 185	18 404	16 915
Sekhukhune	10 290	11 458	23 213	125 328	148 167	204 290	33 185	35 660	34 406

Source: Census 2011

In 2011, 23 213 households had access to refuse removal that is undertaken by local authorities. Most of these households were found in Fetakgomo Tubatse, followed by Elias Motsoaledi. Makhuduthamaga was the one with the least number of households that were receiving refuse removal service in 2011 and has since improved to be the third which is above the least spot now occupied by Ephraim Mogale local municipality in 2022.

Interventions implemented by local municipalities has shown some improvement in refuse collection as seen in table 47 (Census 2022) which recorded a totally different picture as compared to table 56 (Census 2011). A lot still needs to be done as the backlog is still very high which poses threat to the environment contributing negatively to sustainable development the government seeks to achieve.

FIGURE 38: HOUSEHOLDS BY REFUSE DISPOSAL - SEKHUKHUNE, LIMPOPO AND NATIONAL TOTAL, 2022 [PERCENTAGE]



Source: South Africa Regional eXplorer v2423. Data compiled on 10 Oct 2023. © 2023 S&P Global.

The strategy implication is that for refuse removal work, it must be provided in tandem with other services like water, sanitation, and electricity so that an individual household is billed for the entire services provision.

2.5.6. Electricity

Currently, Eskom provides electricity in the Sekhukhune Area. Even though Eskom is the main provider of electricity, the Local Municipalities do sometimes implement electrification projects to assist in reducing backlogs. Ephraim Mogale Municipality provides electricity for its Marble Hall Town while Elias Motsoaledi provides electricity to both Groblersdal Town and Roosenekaal. Fetakgomo Tubatse and Makhuduthamaga Local Municipalities are not licensed to supply electricity.

SDM Summary

- The two MTSs that are within the municipality boundary are Leseding and Merensky.
- Eskom has 27 sub-transmission substations existing supplying approx. 163 727 customers (residential, mining, agricultural, redistributors & commercial) within the municipality area.
- The total number of substations that supply electrification load is 8 within the municipality area.

The electrification backlog in 2011 was estimated at 37 124 households. Given the current electricity capacity challenges, illegal connections, lack of resources and mushrooming of new extensions, it is unlikely that these backlogs will be eliminated within the reasonable period of time. All the villages in Ephraim Mogale and Elias Motsoaledi are electrified and the only backlog is for extensions (post connections).

Table 54: Electricity backlog per municipality

Local Municipality	Backlogs (Household)
Fetakgomo Tubatse	28 117 (13 811 – post connections)
Elias Motsoaledi	3 837
Ephraim Mogale	1 960
Makhuduthamaga	2 965 (for lighting) 35 867 (for cooking)

Source: 2025/2026 LMs IDPs

However, the table below shows areas (may consist of few villages) that have no electricity. They need new interventions for electrification.

Table 55: Areas without capacity (still without electricity)

Municipality	Areas without capacity
Fetakgomo Tubatse	7
Ephraim Mogale	-
Elias Motsoaledi	-
Makhuduthamaga	6
Total	13

Source: ESKOM (2020)

Free Basic Electricity

Most Sekhukhune households can be defined as poor indigent-where the total income is below R1, 500 per month. In 2019/2020, approximately 79% of the households in Sekhukhune fall into this category. These are the households to which Free Basic Electricity (FBE) must be supplied and to whom the Equitable Share subsidy applies.

Table 56: Number of households receiving Free Basic Electricity by July 2018

Municipality	Number of households who were receiving FBE by July 2018	Percentage of households in the municipality receiving FBE by July 2018 (proportion of official stats)
Fetakgomo/Tubatse	8366	2%
Ephraim Mogale	2084	2%
Elias Motsoaledi	2039	0%
Makhuduthamaga	7993	3%
Total	20 482	2%

Source: ESKOM (2018)

The table above shows the proportion of households receiving FBE in the District. At 3% of the total households recorded in 2016 Community Survey it is not that high, which may suggest that there are more households who are not receiving the FBE but deserving of it.

ESKOM had planned to provide electricity to households in the district according to the following table below, a portion of these households are supposed to be indigent and qualify for FBE:

Table 57: 2024/2025 Sekhukhune Electrification Draft Plan Summary

Local Municipality	Total Planned Projects	Total Planned Connections	Total YTD Actual Connections	Comments / Progress
Ephraim Mogale	6	546	0	6 Projects- Design stage
Elias Motsoaledi	4	300	0	4 Projects - Design stage
Makhuduthamaga	4	337	0	4 Projects - Design stage
Fetakgomo-Tubatse	1	25	0	1 Projects - Design stage
Sekhukhune Total	15	1 208	0	

Source: ESKOM (2024)

Table 58: 2024/2025 SEKHUKHUNE DISTRICT DRAFT PLAN

Municipality Name	Project Name	Planned CAPEX	Planned Connections	YTD Actual CAPEX	YTD Actual Connections	Comments
LIM471_Ephraim Mogale	Regae	R 743 292.88	225	R 0.00	0	Design stage
LIM471_Ephraim Mogale	Leeufontein ext	R 437 804.08	119	R 0.00	0	Design stage
LIM471_Ephraim Mogale	Ngwalemong	R 141 797.15	22	R 0.00	0	Design stage
LIM471_Ephraim Mogale	Ga-Masha	R 151 797.15	48	R 0.00	0	Design stage
LIM471_Ephraim Mogale	Ditholong	R 383 784.85	71	R 0.00	0	Design stage
LIM471_Ephraim Mogale	Mashemong	R 370 002.60	61	R 0.00	0	Design stage
LIM472_Elias Motsoaledi	Ga Makua	R 398 719.16	52	R 0.00	0	Design stage
LIM472_Elias Motsoaledi	Magagamatala New stands	R 534 404.40	151	R 0.00	0	Design stage
LIM472_Elias Motsoaledi	Nodwahlana	R 92 000.00	9	R 0.00	0	Design stage
LIM472_Elias Motsoaledi	Legolaneng New stand	R 473 919.14	88	R 0.00	0	Design stage
LIM473_Makhuduthamaga	Eenkantaan	R 318 229.25	58	R 0.00	0	Design stage
LIM473_Makhuduthamaga	Masanteng	R 158 818.80	68	R 0.00	0	Design stage
LIM473_Makhuduthamaga	Apel Cross	R 833 931.72	149	R 0.00	0	Design stage
LIM473_Makhuduthamaga	Malope	R 354 368.03	62	R 0.00	0	Design stage
LIM476_Fetakgomo-Tubatse	Bogalatladi	R 170 224.10	25	R 0.00	0	Design stage
Total Elias Motsoaledi		R 5 563 093.32	1 208	R 0.00	0	

Source: Eskom 2024

The provision of electricity in most of the rural villages has assisted many households to use it for lighting. Statistics have shown that Ephraim Mogale and Elias Motsoaledi Municipalities have been provided with lightning in all their rural villages which makes them meet the millennium

development goal. There is still a need to provide electricity for lighting in other municipalities like Makhuduthamaga and Fetakgomo Tubatse Municipalities.

Larger percentages of villages in the rural areas do not use energy for cooking. They still depend on the collection of firewood for cooking. Smaller percentage of people use energy for cooking. It is only in towns where almost all people use energy for cooking. Perhaps, 0, 1% of people use coal for cooking if there are such people. There are also few people who use other sources of energy for cooking like gas.

Firewood remains a dominant energy source used in rural villages for heating. It should also be indicated that even in towns, firewood is used by some for heating. Smaller percentage of people in towns uses electricity for heating. There is also a sizable number of gas usage especially for cooking in 2022.

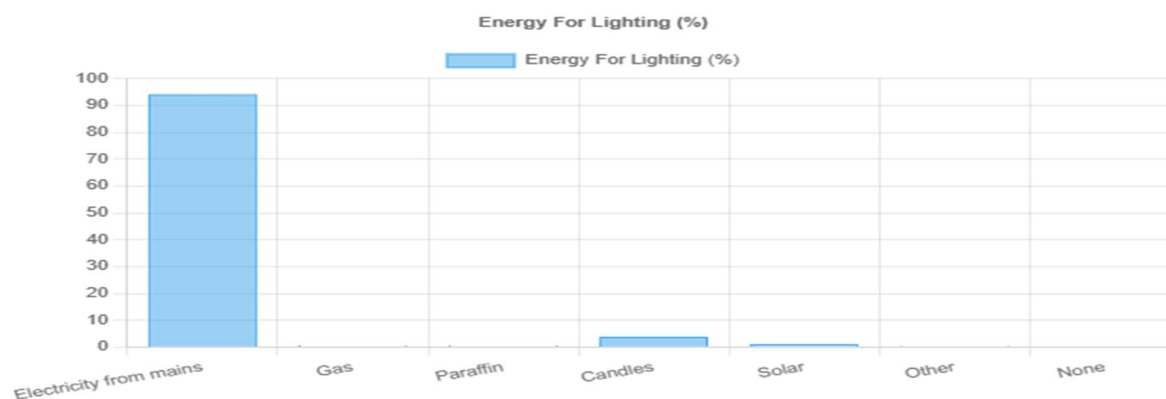
Energy for lighting and cooking

Access to electricity has tremendously improved from 1996 compared to 2011. 226 677 households in the district have access to electricity which represents 86% of the total households in the district. Only 14% of the households in the district do not have access to electricity representing 37 124 households. Notwithstanding the above, there are settlements that have grown which will also require post electrification connections. Greater Tubatse and Makhuduthamaga municipalities have the highest number of households that still require electrification. Out of these households that require electrification, 69 Villages are in Greater Tubatse and 32 in Elias Motsoaledi.

Table 59: Energy for lighting

Municipality	Energy for Lighting						
	Electricity from mains	Gas	Paraffin	Candles	Solar	Other	None
Fetakgomo Tubatse	135 079 (91.8%)	500 (0.3%)	819 (0.6%)	7 494 (5.1%)	2 634 (1.8%)	244 (0.2%)	397 (0.3%)
Makhuduthamaga	75 533 (96.2%)	288 (0.4%)	207 (0.3%)	2 123 (2.7%)	206 (0.3%)	49 (0.1%)	92 (0.1%)
Elias Motsoaledi	75 299 (95.2%)	300 (0.4%)	262 (0.3%)	2 599 (3.3%)	427 (0.5%)	67 (0.1%)	182 (0.2%)
Ephraim Mogale	34 874 (97.0%)	210 (0.6%)	60 (0.2%)	636 (1.8%)	99 (0.3%)	19 (0.1%)	55 (0.2%)
Sekhukhune	320 785 (94.1%)	1 299 (0.4%)	1 348 (0.4%)	12 851 (3.8%)	3 366 (1.0%)	379 (0.1%)	725 (0.2%)

Source: Census (2022)

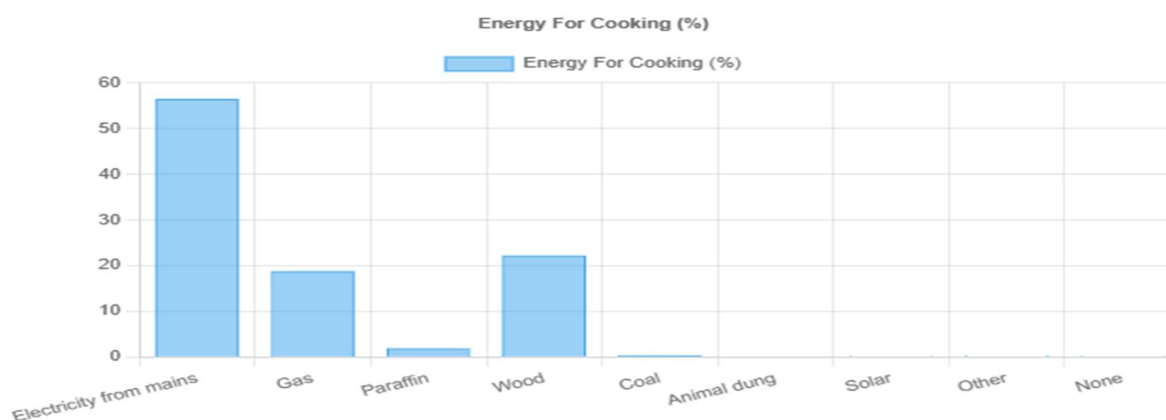


Source: Census 2022

Table 60: Energy for Cooking

Municipality	Energy for Cooking								
	Electricity from mains	Gas	Paraffin	Wood	Coal	Animal Dung	Solar	Other	None
Fetakgomo Tubatse	83 985 (57.1%)	26 608 (18.1%)	4 261 (2.9%)	31 590 (21.5%)	44 (0.0%)	39 (0.0%)	188 (0.1%)	151 (0.1%)	300 (0.2%)
Makhuduthamaga	42 541 (54.2%)	12 071 (15.4%)	1 089 (1.4%)	22 565 (28.7%)	91 (0.1%)	61 (0.1%)	9 (0.0%)	18 (0.0%)	53 (0.1%)
Elias Motsoaledi	48 944 (61.8%)	18 381 (23.2%)	1 054 (1.3%)	9 576 (12.1%)	854 (1.1%)	57 (0.1%)	68 (0.1%)	66 (0.1%)	136 (0.2%)
Ephraim Mogale	16 999 (47.3%)	6 940 (19.3%)	151 (0.4%)	11 776 (32.8%)	16 (0.0%)	5 (0.0%)	27 (0.1%)	21 (0.1%)	19 (0.1%)
Sekhukhune	192 469 (56.5%)	64 000 (18.8%)	6 555 (1.9%)	75 508 (22.2%)	1 005 (0.3%)	161 (0.0%)	292 (0.1%)	255 (0.1%)	508 (0.1%)

Source: Census 2022



Source: Census 2022

Challenges	Interventions
- Eskom is experiencing a challenge in capacity constraints (in Fetakgomo Tubatse areas) - Illegal connections to households	Upgrading of substations and prioritisation of household electrification projects

Unplanned (mushrooming) of new extensions of residential sites for post connections	- Implementation of by-laws and awareness campaigns - Planning and implementation of bulk infrastructure services (water, electricity & roads) must guide the development of residential and non-residential areas

2.5.7. Cemeteries

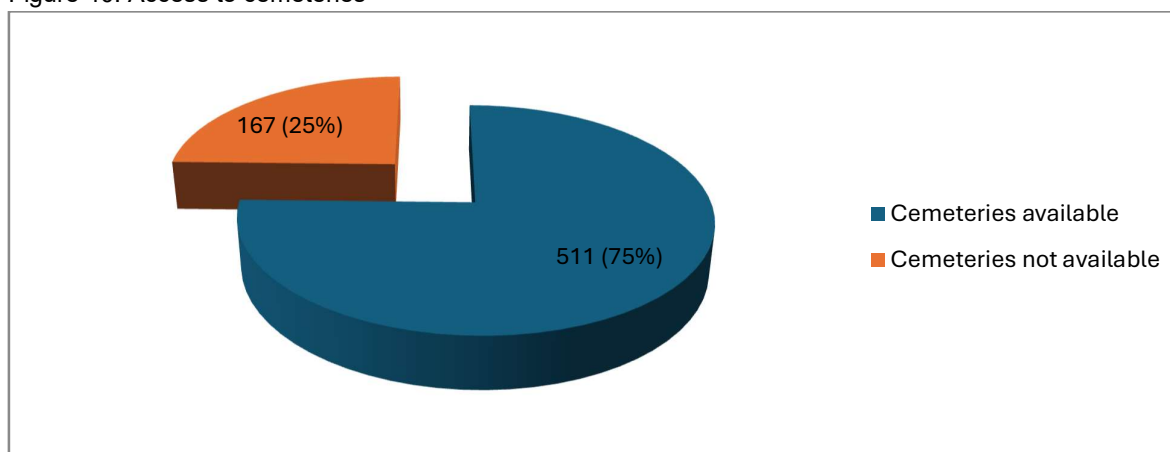
The table below shows numbers about availability (access) of cemeteries in villages. 'Yes', means available, 'No' means not available.

Table 61: Availability (access) of cemeteries in villages

	Makhuduth amaga	Elias Motsoaledi	Ephraim Mogale	Fetakgomo Tubatse	Total
Yes	147	78	64	222	511
No	29	60	10	68	167
Total	176	138	74	290	678

SDM ward committees

Figure 40: Access to cemeteries

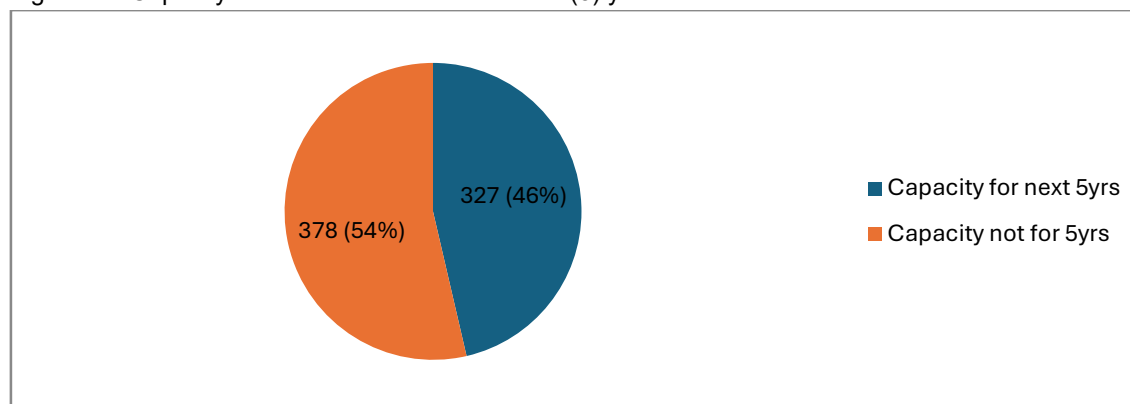


SDM ward committees

Most of the villages in the district do have access to cemeteries. 75% (511) villages/suburbs recorded that they have access to cemeteries compared to 25% (167) villages/suburbs that recorded that they have no access to cemeteries. Some of the explanations given are that some villages will bury their dead in other villages where cemeteries are available.

The Majority of villages where there is absence of cemeteries are found in Elias Motsoaledi (60), followed by Fetakgomo Tubatse Local Municipality (68); Makhuduthamaga (29); and Ephraim Mogale (10).

Figure 41: Capacity of cemeteries for the next five (5) years



SDM ward committees

The chart shows that 54% of the cemeteries shall not have capacity to accommodate further burials beyond the next five years. This calls for some government intervention to thwart off the crisis that is beginning to appear on the horizon.

2.5.8. Housing

The government has made significant strides towards progressively fulfilling its constitutional obligation of ensuring that every South African has access to permanent housing that provides secure tenure, privacy, protection from the elements, and access to basic services. The national housing programme is not just about building houses but also about transforming our cities and towns and building cohesive and non-racial communities. In order to contribute to the end of apartheid spatial arrangements, government will roll out housing programme closer to places of work and amenities.

The government must continue to increase access to secure and decent housing for all through its newly adopted “Breaking New Ground” Strategy. Most Sekhukhune houses are currently cement or brick homes.

Table 62: Households in the district

MUNICIPALITIES	Population			Number of households			Average household size		
	2001	2011	2022	2001	2011	2022	2001	2011	2022
Ephraim Mogale	115 682	123 648	132 468	24 189	32 284	35 953	4,8	3,8	3,7
Elias Motsoaledi	213 218	249 363	288 049	45 478	60 251	79 136	4,7	4,1	3,6
Makhuduthamaga	258 246	274 358	340 328	52 978	65 217	78 497	4,9	4,2	4,3
Fetakgomo Tubatse	355 844	429 471	575 960	72 639	106 050	147 167	4,9	4,0	3,9
Sekhukhune	942 993	1 076 840	1 336 805	195 285	263 802	340 753	4,8	4,1	3,9

Source: Census (2001/2011/2022)

Since 2001, the number of households in the district has been on an upward trend. In 2011, there are 263 802 households in the district and in 2022, the number of households in the district was 340 753. The average household size was 3.9 in 2022 compared to 4,1 in 2011. This means that the extended family set up is beginning to change on a daily basis with modern lifestyles. The

provincial household average size is 3.6 which mean Sekhukhune household average size is still relatively high by comparison in 2022.

Sekhukhune District Municipality had a total number of 12 600 (4.17% of total households) very formal dwelling units, a total of 259 000 (85.87% of total households) formal dwelling units and a total number of 16 300 (5.40% of total households) informal dwelling units.

Figure 63: Households by Dwelling Unit Type, 2018

Municipalities	Very Formal	Formal	Informal	Traditional	Other dwelling type	Total
Ephraim Mogale	1,520	31,600	695	1,050	128	35,000
Elias Motsoaledi	4,630	57,200	2,810	2,790	469	67,900
Makhuduthamaga	1,890	61,600	2,900	3,410	246	70,000
Greater Tubatse/Fetakgomo	4,540	109,000	9,890	5,040	655	129,000
Total Sekhukhune	12,586	259,382	16,306	12,294	1,499	302,066

Source: IHS Markit Regional eXplorer version 1750

The Local Municipality within the Sekhukhune District Municipality with the highest number of very formal dwelling units is the Elias Motsoaledi Local Municipality with 4 630 or a share of 36.80% of the total very formal dwelling units within Sekhukhune District Municipality. The Local Municipality with the lowest number of very formal dwelling units is the Ephraim Mogale Local Municipality with a total of 1 520 or a share of 12.10% of the total very formal dwelling units within Sekhukhune District Municipality.

Household size

The households' size in the rural areas differs with the households' sizes in the urban areas. The households' size in the rural areas is 4.76% while in the urban areas is 4.22%.

Housing type main dwelling

In 2011, 234 095 households are living in formal dwellings. There is also 10 107 households who still reside in traditional dwellings such as mud houses. Informal dwellings are also found in the district which stand at 17 861 in 2011. There is a need to formalise the informal dwellings (shacks) especially those found around main towns in the district.

Table 64: Main Dwellings

MUNICIPALITIES	Formal dwellings			Traditional dwellings			Informal dwellings		
	1996	2001	2011	1996	2001	2011	1996	2001	2011
Ephraim Mogale	13 355	19 097	30 102	4 899	3 827	773	1 108	1 196	1 232
Elias Motsoaledi	30 803	36 137	54 503	8 705	6 902	2 274	1 995	2 356	3 141
Makhuduthamaga	33 407	41 712	58 744	13 354	8 804	2 819	2 337	2 403	3 398
Fetakgomo Tubatse	36 066	54 148	90 747	19 166	12 587	4 241	3 636	5 584	10 111
Sekhukhune	113 632	151 094	234 095	46 124	32 121	10 107	9 075	11 520	17 861

Source: Census (2011)

Household tenure status

The rental housing market is growing rapidly in Sekhukhune District Municipality. In 2011, 28 825 households were recorded to be living in rented houses in the district. Not surprisingly, the majority of these households are found in Fetakgomo Tubatse Local Municipality especially with migrants into the mining industry. Ephraim Mogale and Elias Motsoaledi also recorded markedly improved numbers for rental stock.

Table 65: Household tenure status

MUNICIPALITIES	Owned and fully paid off		Owned but not yet fully paid off		Rented	
	2001	2011	2001	2011	2001	2011
Ephraim Mogale	14 231	995	1 120	13 553	604	4 288
Elias Motsoaledi	24 627	1 440	3 153	33 324	1 658	5 828
Makhuduthamaga	30 979	2 191	1 441	44 302	2 257	3 035
Fetakgomo Tubatse	42 038	4 689	3 206	53 181	4 681	15 676
Sekhukhune	111 877	9 315	8 921	144 360	9 201	28 827

Source Census (2011)

Housing demand information

Limpopo outcome 8 targets, priorities, and outputs

- Upgrade 31200 households in well located informal settlements with access to basic services and secure tenure
- Development of 6240 well located and affordably priced rental accommodation units
- Accreditation of one Local Municipality
- National Upgrading Support Programme expanded to 5 Municipalities.

Housing demand analysis

According to the 2011 census data, the demand for subsidised housing as of 2011 is estimated at 123,163 as shown in table 1 below. This number excludes the demand for workers hostels dwellers.

Table 66: Estimation of subsidized housing using Census 2011 data

	No of HS in 2001	No of HS in 2007	No of HS in 2011
Traditional dwelling/hut/structure	180,243.20	87,164.80	51,179.20
Informal dwelling in backyard	17,002.40	18,871.20	25,822.40
Informal dwelling not in backyard (example in an informal/squatter settlement or on a farm)	51,927.30	39,691.80	7,290.60
Other (caravan or tent)	2,550.60	2,785.50	8,871.30
Workers' Hostel (Bedroom)		24,099.00	
Total excluding provision for workers in hostels	251,723.50	172,612.30	123,163.50
Provision for workers in hostels			23,757
Total including provision for workers in hostels			146,921

Source: COGHSTA

Table 67: Estimated subsidised housing demand in the district as 2011 census data

District	Municipality	Households CS-2007	Households 2011	Housing Need 2011	Needs as % of households	% of provincial housing demand
Sekhukhune	Elias Motsoaledi	46,840	49,416	8,161	16.5	5.25
	Fetakgomo Tubatse	88 462	98 159	18 998	19.3	12.22
	Makhuduthamaga	53,654	54,191	6,908	12.7	4.45
	Ephraim Mogale	28,215	29,231	1,729	5.9	1.11
TOTAL			230 997	35 796	15.5	

Source: COGHSTA

Impact of planned allocations on the current demand over the next five years

The projected demand over the next 5 years is as shown in table 3. The table below shows that at the planned delivery rates, the demand for subsidised housing should fall to 67,415 by the end 2017/2018 financial year. It is important to note that the planned delivery for 2013/14 was not achieved. In an effort to address the gap in the delivery, the National Department of Human Settlements is being approached to increase the allocation for 2014/15 by 100% from 12,815 to 25630. The section that follows shows the proposed allocations to Municipalities based on the subsidy allocation model approved as part of the Multi Year Housing Development Plan.

Table 68: Subsidised housing need projected until 2018

Financial year	Estimated demand at start of year	Number of units built in financial year	Estimated demand at end of year less units built
FY 12/13	123,163	12,000	115,991
FY 13/14	115,991	12,815	107,723
FY 14/15	107,723	13,000	98,945

FY 15/16	98,945	13,500	89,323
FY 16/17	89,323	14,000	78,825
FY 17/18	78,825	14,500	67,415

Source: COGHSTA

The provision of new housing is still a challenge not only in the district but the whole Limpopo province. The Multi Year Housing Plan developed by the Department of Local Government and Housing (DLGH) has identified challenges which are being faced by the department and municipalities', resulting in poor delivery of houses to beneficiaries.

This plan is aimed at addressing some of the identified key challenges which hamper housing delivery. The department carries the responsibility of providing housing in the province whereas municipalities are responsible for compiling housing waiting lists.

Most projects implemented over the years mentioned in the above table were never completed by developers. However, the department of COGHSTA is addressing blocked projects to meet NHBRC standards. The department is liaising with the local municipalities within the district regarding progress and issues relating to blocked.

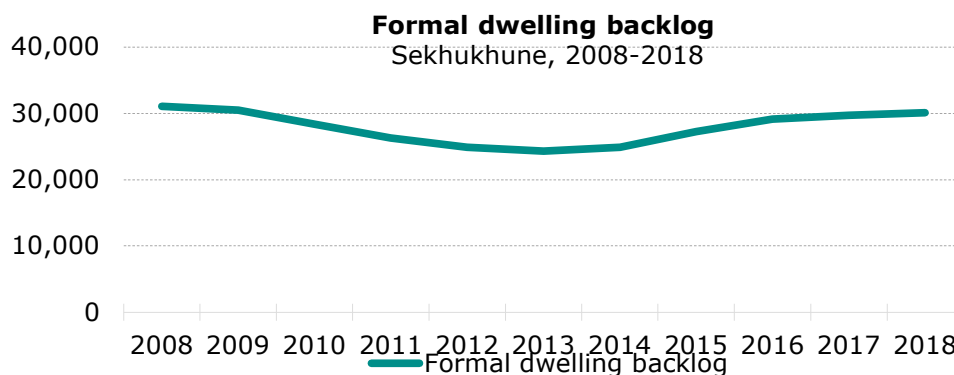
Summarised status of housing delivery, sites demarcation, township establishment and traditional leadership by the Limpopo Department of Cooperative Governance, Human Settlement and Traditional Affairs

Table 69: Houses completed since 1994 to 2011

Municipality	Units Allocated	Completed Houses	Difference	Housing demand – Stats SA 2011
Elias Motsoaledi	6,442	5,612	830	8,161
Fetakgomo Tubatse	15,673	13,204	2,469	18,998
Ephraim Mogale	3,634	3,414	220	1,729
Makhuduthamaga	6,789	4,664	2,127	6,908
GRAND TOTAL	32,538	26,892	5,646	35,796

Source: COGHSTA

Figure 41: Formal Dwelling backlog



Source: IHS Markit Regional eXplorer version 1750

When it comes to the formal dwelling unit backlog (number of households not living in a formal dwelling) over time, in 2008 the number of households not living in a formal dwelling were 31 100 within Sekhukhune District Municipality. From 2008 this number decreased annually at -0.32% to 30 100 in 2018.

Challenges and Interventions

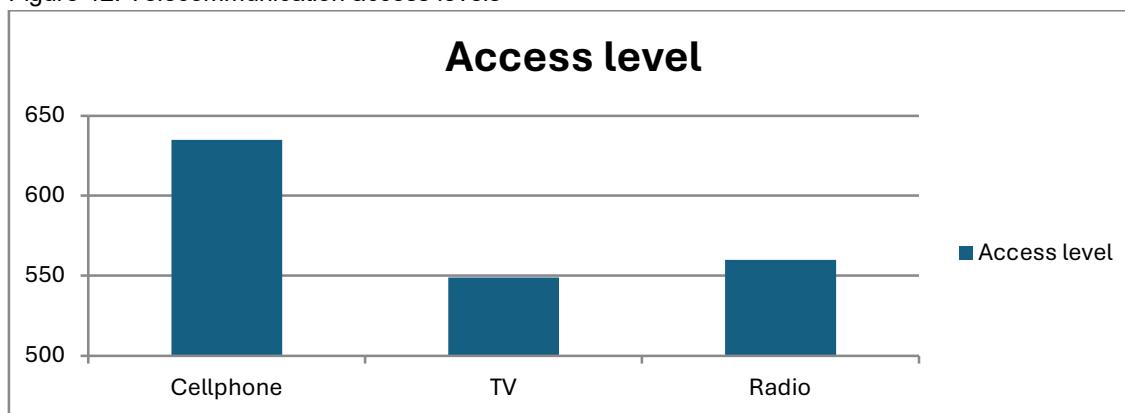
Challenges	Interventions
• Untraceable beneficiaries • Beneficiaries whose livelihood has improved • Beneficiaries who are not aware that they have benefited because wrong people have unlawfully benefited on their behalf • Provision of houses to the needy households • Lack of sufficient funding to address the demand • Lack of Bulk Infrastructure	• Continuous verification of Data base of beneficiaries from Local Municipalities • Review and implementation of Indigent Registers • Verification of Data base of beneficiaries from Local Municipalities

2.5.9. Telecommunication

Telephone facility remains a challenge in the SDM's vicinity. It is commendable that many villages in the district have access to the use of telephone and cell phones but there are these other villages where there is totally no reception for both telephones and cell phones.

Sekhukhune population experiences a clear cut from the international communities due to lack of Information Communication Technology (ICT). The State of the Province report that was presented in 2005 has shown that Sekhukhune was still lagging in comparative terms with the other Districts in the province. The population fails to take advantage of the ever-expanding internet and e-mail telecommunication facilities especially for educational and business opportunities. This is potentially an important pathway to economic growth in the district. In addition, there are still villages in the district that cannot get proper signals for radios and televisions because of their geographic location. This is especially true of the mountainous villages like Tswereng, Mahlabeng, Rostok, Mooihoek, India, Ga-Makopa, Pelangwe, Phahlamanoge, Tjate, Kgautswane, etc.

Figure 42: Telecommunication access levels



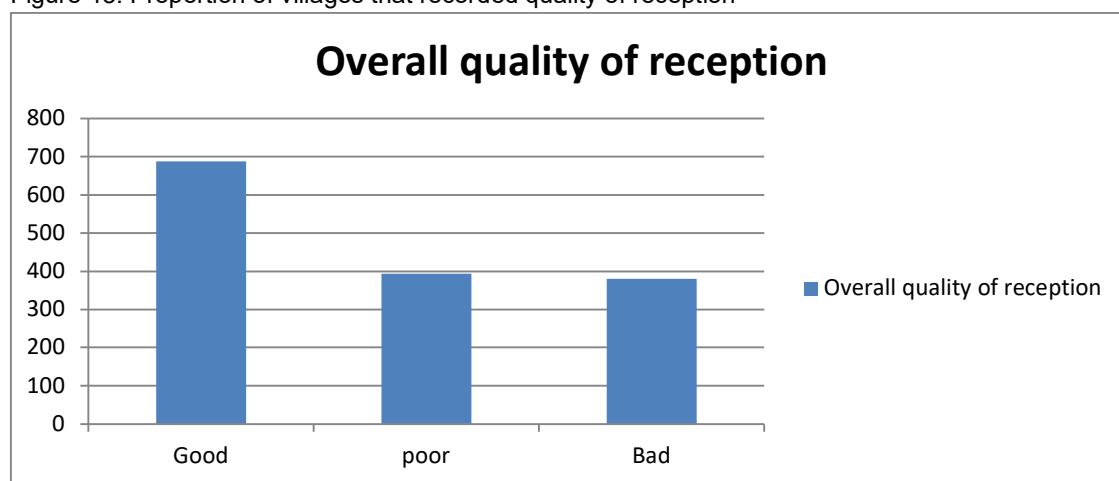
SDM ward committees

36% of the villages recorded that they access cell phone, 31% access TV and 32% access radio as a means of tele-communication.

Proportion of villages that recorded quality of reception as good, poor, or bad

The graph below presents the proportion of villages that recorded quality of reception on all communication (Cellular phone, TV and Radio) as either good, poor or bad.

Figure 43: Proportion of villages that recorded quality of reception



SDM ward committees

At least 380 villages recorded that the quality of cell phone reception is bad compared to 687 villages that said the reception is good. 393 villages said reception is poor.

The district municipality and its locals must develop strategies that will lead to improved coverage of telecommunication in the villages. This will be achieved if stakeholders such as SABC and Cell phone Service Providers are brought on board.

The main challenge within the district is poor access to telecommunication networks. This affects the business development and its effectiveness within the district. This can be addressed through proper planning of network alignment by the Providers.

2.5.10. Roads and Stormwater

The development of the road and transport network in Sekhukhune is of vital importance given the planned economic trajectory of the district, as well as the potential offered by Dilokong Corridor. In general, the district is well connected to its surrounding areas to the East, West and South. However, geographic factors hindered connectivity impeded road construction there. There is a stretch of approximately 150km between Lebowa kgomo and the R36 through the JG Strijdom tunnel without tarred road access northwards.

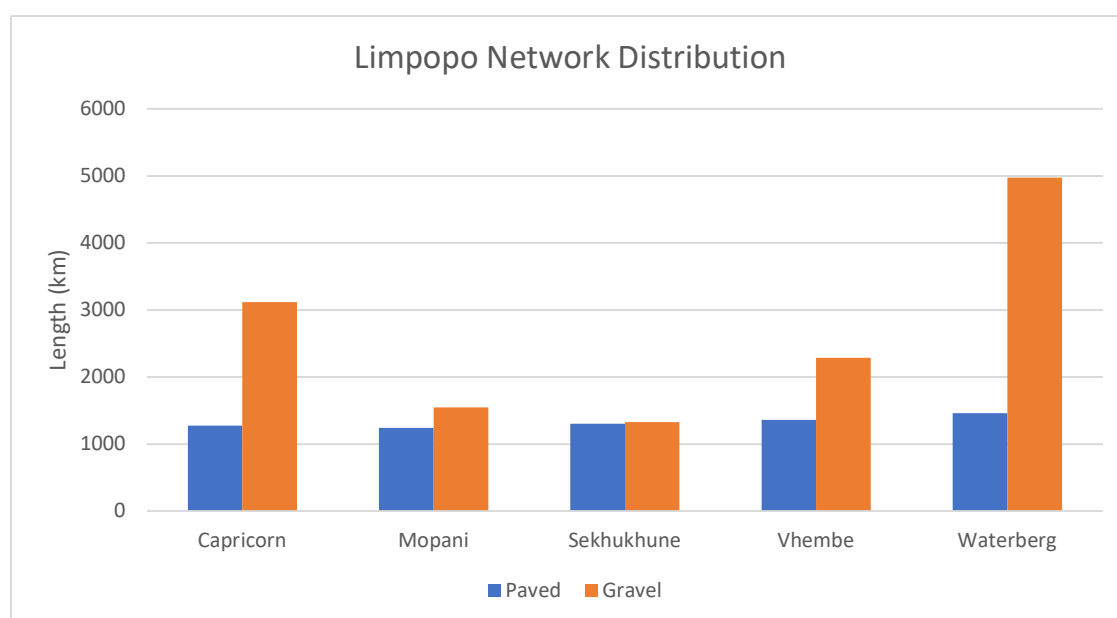
Within the District itself, there is a general lack of roads – and of tarred roads in particular – connecting the inner section of Sekhukhune, which consists largely of scattered villages with minimum economic activity at present. The district has decided however, not to encourage

continued scattered development at present – and future transport routes will therefore be concentrated along the major nodes of economic activity. It is hoped that this will encourage workers from the rural areas to urban areas – a philosophy in line with the NSDP principles.

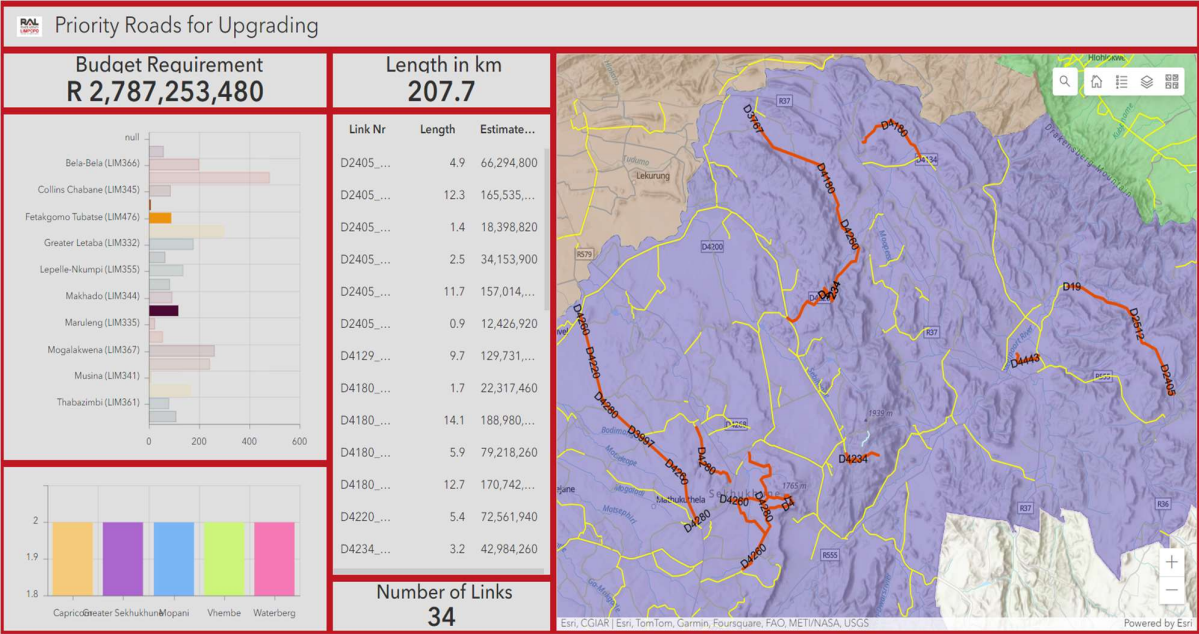
In contrast to the inner section of the district, the semi-urban areas of Sekhukhune are relatively well-serviced by the Provincial and National routes running through it. These routes, as will be seen later in this section, support the area's main economic activities reasonably well at present. What remains to be seen, however, is whether the planned platinum mining expansion in the area will be adequately served by current infrastructure in the district. Roads and stormwater drainage is estimated at 30 727.

Limpopo provincial network distribution

Provincial road network is 19 906km (33% is paved and 67% is gravel).

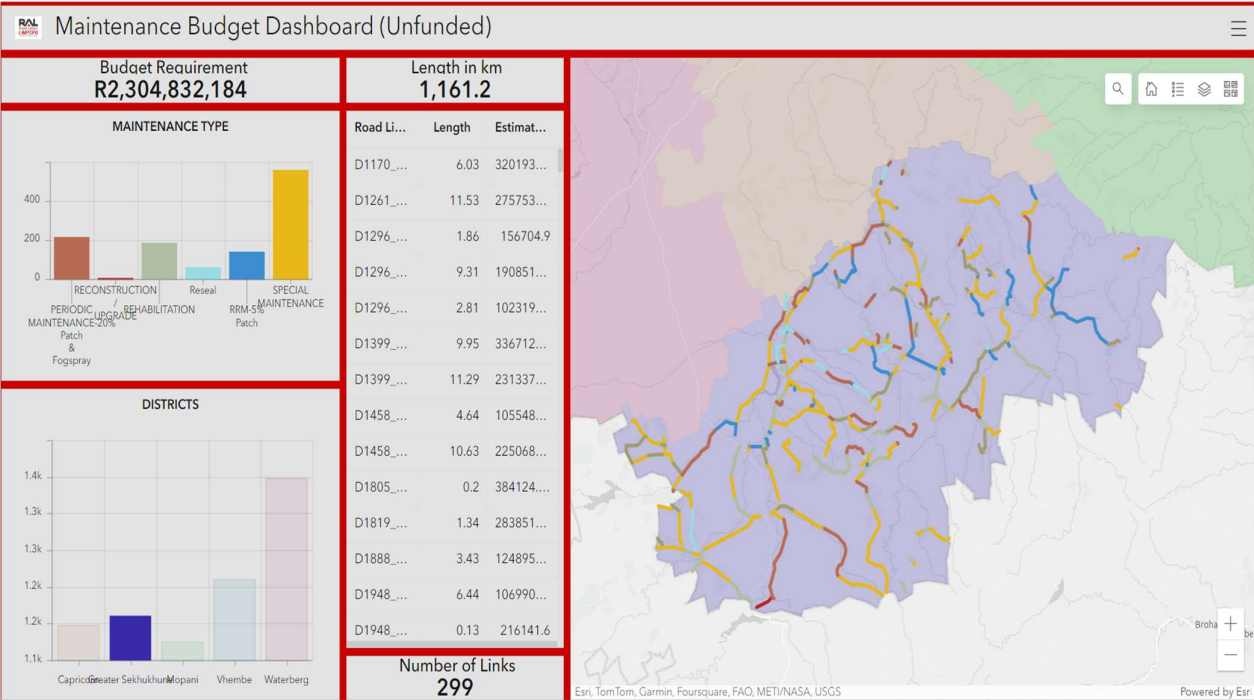


Upgrading Backlog – Limpopo Province



Source: RAL 2025

Maintenance Backlog - Limpopo Province



Source: RAL 2025

The Road Network in Sekhukhune

The Sekhukhune District has one major national road within it (the N11), as well as several provincial arterial routes including the R25, R33, R36, R37, R555, R573 and R579. There are also a limited number of tarred minor roads, such as those leading into Jane Furse. The

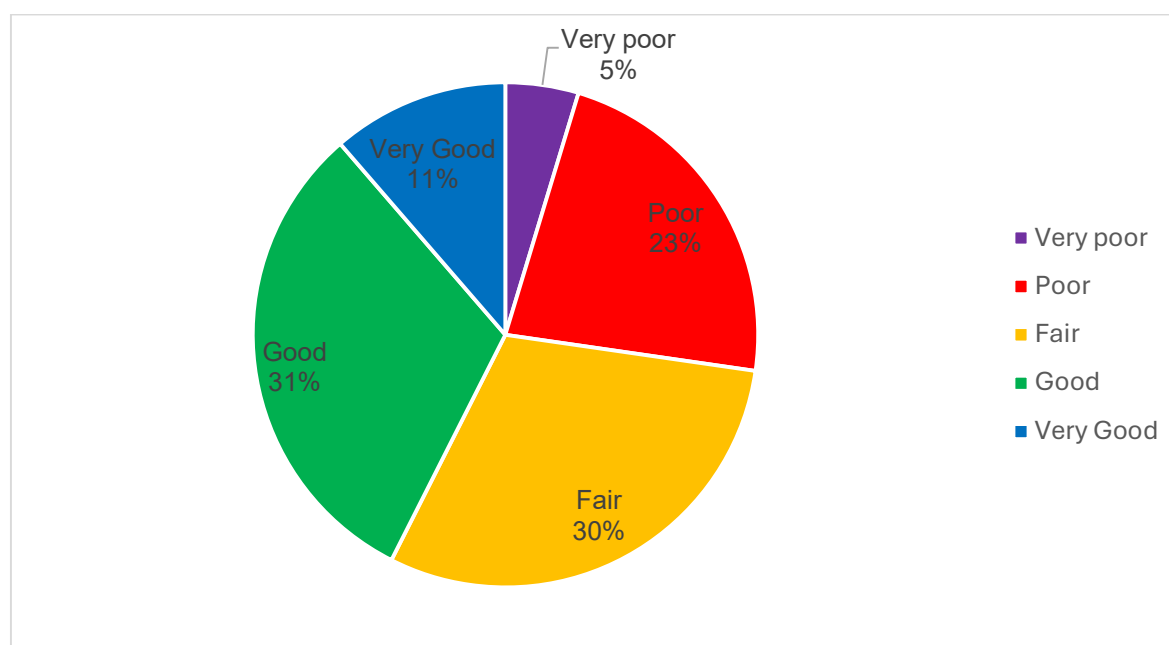
remainders of the roads in Sekhukhune, however, are largely gravel roads that serve to connect the rural areas within the district. The following table summarizes the situation as per municipality.

Table 70: Road network in Sekhukhune (District Roads)

Local Municipality	Length (km)	% of Network
Fetakgomo Tubatse	580	39
Elias Motsoaledi	223	15
Ephraim Mogale	236	16
Makhuduthamaga	452	30
Total	1491	100

Source: SDM (undated) Road Master Plan

Sekhukhune District network condition (paved)

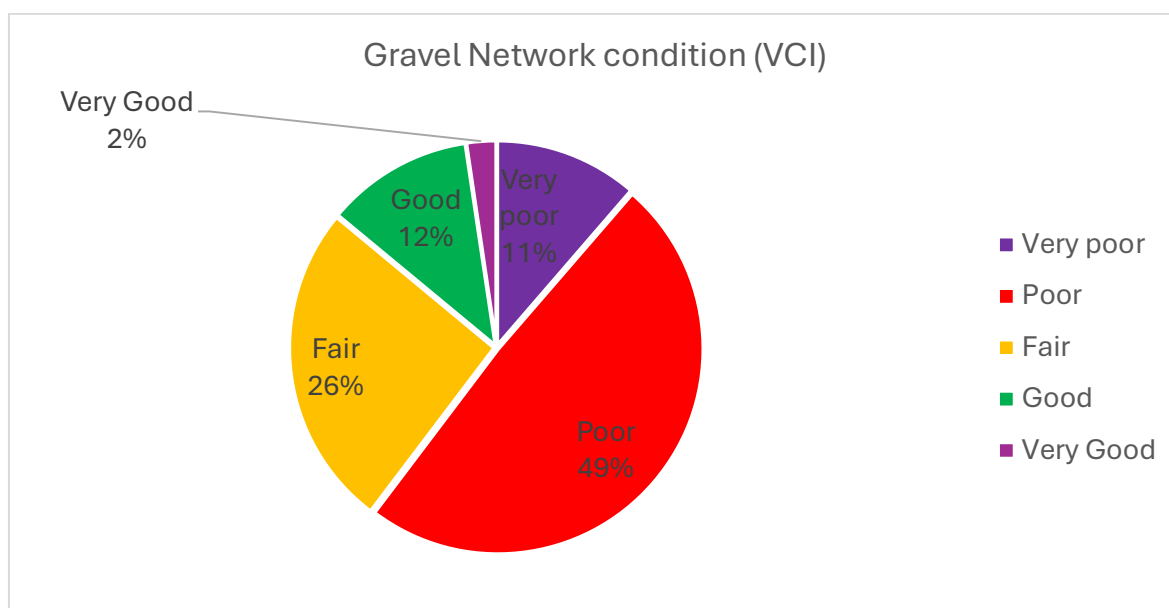


Source: RAL 2025

Sekhukhune conditional status for the paved network:

- 9% in in a very poor condition
- 31% is in a poor condition
- 28% is in a fair condition
- 23% is in a good condition
- 8% is in a very good condition

Sekhukhune district network condition (Gravel)



Source: RAL 2025

Sekhukhune conditional status for the gravel network:

- 5% in is a very poor condition
- 51% is in a poor condition
- 32% is in a fair condition
- 11% is in a good condition
- 1% is in a very good condition

Upgrading Backlog

- Sekhukhune 2639 km (1333 km gravel)

Table 71: Upgrading Backlog

Sekhukhune District	As Prioritized	
Municipality	Total km (km)	Estimated Budget (R'm)
Makhuduthamaga	179	1 793
Ephraim Mogale	98	975
Fetakgomo Tubatse	96	960
Elias Motsoaledi	140	1 400
Total	513	5 128

Source: RAL 2025

Maintenance Backlog in Sekhukhune District

- Sekhukhune 2639 km (1306 km paved)

Table 72: Maintenance Backlog in Sekhukhune District

Maintenance Type	No. Links	Length (km)	Estimated Cost (R'000)
Periodic	49	215	175 158

THE RAILWAY NETWORKS

The Sekhukhune district has **three railway lines**, originally developed to serve mining activity in the area. These are:

- The railway line entering Sekhukhune in the south next to Stoffberg, which continues northwards for 30kms (it leads to an abandoned mine near the Mapochs mine).
- The line entering Sekhukhune in the west near Nutfield, which continues eastwards to Marble Hall.
- The line entering Sekhukhune in the east, passes near Ohrigstad and Burgersfort (past abandoned mine) and ends near Steelpoort (near the Tubatse Mine).

It became obvious that these lines, originally developed to serve past mining and agricultural activities in Sekhukhune, have not been re-routed to serve new (or future) mines in the area.

If this continues, the results will be that mining expansion in Sekhukhune will place additional burden on the road network in the area. Beyond commercial usage, a commuter rail link between Pretoria and south-west part of Sekhukhune (along the Moloto Road) will clearly be useful, given the high levels of male migrancy.

Limpopo's Development Corridors and Sekhukhune Roads

The LGDP identified four development corridors, which will drive future economic development in the province. Of these, the Dilokong and Phalaborwa Corridors travel through the Sekhukhune District and are of immediate economic relevance for the area.

The Dilokong Corridor includes some important roads that fall within the Sekhukhune area. These are:

- Polokwane to Burgersfort (P33/1 and P33/2 via Mafefe)
- Flag Boshielo Dam through Lebowakgomo and Mafefe, linking the Sekhukhune District with the Phalaborwa and Kruger National Park.
- Chueniespoort via Boyne to Mankweng
- The Phalaborwa Corridor connects Hazyview (Mpumalanga) with Phalaborwa and Tzaneen through a number of small towns on the western side of the Kruger National Park. It includes two roads sections that fall within the Sekhukhune area:
- Route section P17/3-5, D726, P112/1-3, P43/2, D1308 and P54/1.
- Road section P146/1 from Klaserie to Blyde River, P116/1 from Hoedspruit to Ohrigstad via the Strijdom Tunnel and P181/1 from the Oaks to Burgersfort

Challenges and Interventions

Challenges	Interventions
• Poor conditions of corridors roads owned by provincial/national roads in the SDM jurisdiction include R555 (Steelpoort to Stoffberg), R579, N11,	• District Infrastructure Technical team to engage sector departments, RAL and SANRAL to ensure they conduct

R37 (Burgersfort to Polokwane), R33 (Stoffberg) etc. • Lack of coordination among the municipalities, Sector departments, RAL and SANRAL • Inadequate implementation of budgeted road projects • Insufficient construction of bridges • Lack of railway network in mining areas (Shortage of alternative mode of transport) • Traffic congestion (Heavy vehicles) • Inadequate stormwater control system • Lack of facilities for heavy vehicles (e.g., weighbridges) • Inadequate re-graveling of the district and local access roads • Potholes existing on some of the roads	routine maintenance, rehabilitation and upgrading. • Request all stakeholder to attend District meeting to ensure adequate flow of information. • Implementation of Rural Roads Assets Management Plans and prioritise critical projects • Involvement of Private Sector (mining houses) in the development of bridges and tarring of roads. • Introduction of railway line to reduce the volume of heavy vehicles. • Introduction of weighbridges • Full implementation of road and stormwater master plan • Prioritisation of gravel roads that are frequently used and access to local amenities

2.5.11. Transportation

For goods and services to be transported throughout the district, organized transport system is required. The main transport systems are the following: busses, taxis and trucks. There are two types of bus companies which are private and public. Private buses are those that are owned by individuals not related to government and public are those that are owned by an organ of state or government itself.

Transport Safety and Compliance:

Public Transport Services:

- PRE established in terms of Act 5 2009.
- PRE is responsible for the adjudication of all types of applications within the district.
- Transport operation in the district provide public passenger transport services such as issuing of operating licenses for buses and minibuses
- Public Transport Services have been decentralised to local municipalities for easy access by operators.
- Dilokong Service Centre and Groblersdal Service Centre

Road Safety & Law Enforcement

- The district consists of one hundred and eighty three (183) Law Enforcement officers whilst the local municipalities have 76 traffic officers which gives the total of 259 and 44 Road safety ambassadors.
- The district consist of eight (8) National Rods; N11 which between Roedtan and Stoffberg, **R37**-Lebowakgomo to Burgersfort, **R36** from Leboeng to Ohrigstad, **R33** from Stofberg to

Groblerdal, **R573**-Moloto Road to Moteti, **R555**-Ohrigstart to Stoffberg, **R579**-Apel Cross to Groblersdal and **R25**-Groblerdal to Verena.

- We are sharing boundaries with one province; which is Mpumalanga.

Traffic Infrastructures

The district has three (3) Provincial Traffic Stations and one (1) Provincial Traffic Control Centres.

Level of Development

- **Dilokong Traffic Station:** The station has Registration and Licensing facility and Law Enforcement. It also provides services to mining industrial area; example Marula and Dilokong Mines to name few.
- **Moutse Traffic Station:** The station has Registration and Licensing facility and Law Enforcement. It provides services to local villages and three national roads.
- **Nebo Traffic Station:** The institution provide law enforcement and it is without Registering Authority facility.
- **Rathoke Traffic Control Centre:** The station provides services for overload control in support of road maintenance and reduction of accident. It also provides test for light motor vehicles in all categories of vehicles and ordinary Law enforcement.
- **Public Transport Unit:** Deployment of Public Transport Unit to places where there are taxi conflicts within the district.

Transport Regulation

Law enforcement at local municipalities

All local Municipalities within the district are providing law enforcement, registration licensing and roadworthy tests and driving license test services, which is overseen by the district.

The SLA between the department and Municipalities provide 80/20% share out of revenue collection.

In addition to the above, there are also 7 private vehicle testing centres in Sekhukhune district, of which the role of the department is to monitor their compliance with the applicable legislations.

Status on Road Safety Interventions:

- Road safety awareness interventions
- Schools involved in Road Safety: conduct debates
- Driver of the year competition: trucks, busses and taxis
- Promotion at ranking facilities and Malls
- Community mobilization campaigns
- Radio talks at community stations

Status of Integrated Transport Plan:

- Sekhukhune: Developed an ITP in 2004, reviewed in 2007 on old guideline.
- Elias Motsoaledi: Developed an ITP in 2008 on old guideline.
- Ephraim Mogale & Makhuduthamaga: No ITPs
- Fetakgomo Tubatse: Developed an ITP in 2004 on old guidelines. The ITP was reviewed in 2015 in conjunction with the department but was not submitted to MEC for approval. Fetakgomo Tubatse has commenced with the review of their ITP to include the former Fetakgomo Municipality area.

Public Transport

Transport operation in the district provide public passenger transport services such as issuing of operating licenses for buses and minibuses conduct monitoring of bus subsidised for the routes granted. Public Transport Services have been decentralised to local municipalities for easy access, at Dilokong and Groblersdal cost centre.

According to the District's integrated Transport Plan, the most common forms of public passenger transport are the buses and taxis. The taxi industry determines its routes largely by looking at factors like the location of towns and villages, dominant economic activities in the area and employed status within the district.

Transport routes in Sekhukhune are often limited by deteriorating roads conditions as well as local storm water problems caused by rainy season. The following are the findings of the review of the Sekhukhune District Current Public Transport Record (CPTR) and Integrated Transport Plan (ITP) in 2007. The report covered an overview of what is involved in public transport in the Sekhukhune District Municipality regarding facilities, the capacity utilization of ranks and routes, the waiting times of passengers and vehicles, the operational vehicle and the number of trips made per operational vehicle. The facility surveys were conducted at taxi ranks, bus terminals and train stations. The survey indicated that the Sekhukhune District Municipality does not have commuter rail services.

In 2018/2019, there were three bus terminals in the Sekhukhune District Municipality and have a total of 82 taxi facilities of which more than 75 per cent are informal. The 190 (approximately 50% outwards-bound) taxi routes in the SDM are as follows:

- 15% in Elias Motsoaledi LM,
- 3% in Fetakgomo LM,
- 17% in Ephraim Mogale LM,
- 43% in the Greater Tubatse LM
- 22% in Makhuduthamaga LM.

Of the subsidized bus routes in the SDM, 57% are in the Elias Motsoaledi LM and 43% in the Ephraim Mogale Local Municipality.

The main findings obtained from the analysis of route utilization are that there is a vast oversupply of taxis on most routes in the SDM. The route utilization survey noted 1462 taxis in the SDM area.

Furthermore 1372 taxis were noted in the Elias Motsoaledi LM, 287 in Fetakgomo LM, 530 in Greater Tubatse LM and 1083 in Makhuduthamaga LM.

There are 28 buses in operation on the subsidized routes in the SDM area. There are metered-taxi activities in the Greater Tubatse LM, Light Delivery Vehicle (LDVs) are utilized for learners' trips as well as the areas where the quality of the road is not good.

Bus Industry

There are two different types of bus operators in the Sekhukhune District, namely:

- Subsidized operators
- Non-subsidized operators

Subsidized Bus Routes

Table 74: Existing subsidized bus routes in the Sekhukhune District

Municipality	2020-2021
Fetakgomo/ Tubatse	None
Ephraim Mogale	GNT Ephraim Mogale in the Eastern site
Elias Motsoaledi	GNT Elias Motsoaledi in the Eastern site
Makhuduthamaga	None
Total	2

Source: Limpopo Dept. of Transport (2024)

Existing Non-Subsidized Operators

Table 75: Existing Non-Subsidized Bus Routes in the Sekhukhune District Municipal Area

Municipality	2023-2024
Fetakgomo/ Tubatse	7 Contracted services to mines, 1 GNT Bapedi
Ephraim Mogale	None
Elias Motsoaledi	None
Makhuduthamaga	None
Total	8

Source: Limpopo Dept. of Transport (2024)

Taxi ranks and bus terminals

Table 76: Number of taxi ranks and bus terminals - 2023/2024

Municipality	Number of taxi ranks	Number of bus terminals
Fetakgomo/ Tubatse	10	0
Ephraim Mogale	4	0
Elias Motsoaledi	6	1
Makhuduthamaga	6	0
Total	26	1

Source: Limpopo Dept. of Transport (2024)

Table 77: Train stations (rail services)

Municipality	Total number of train stations
Fetakgomo Tubatse	None

Ephraim Mogale	None
Elias Motsoaledi	None
Makhuduthamaga	None
Total	0

Source: Limpopo Dept. of Transport (2024)

Table 78: Accident Statistics

ACCIDENTS		
District	April-June 2022	April-June 2023
Sekhukhune	65	56
FATALITIES		
District	April-June 2022	April-June 2023
Sekhukhune	67	52

Source: Limpopo Dept. of Transport (2023)

Table 79: Possible Causes of Accidents

TIME WHEN ACCIDENTS USUALLY HAPPEN	POSSIBLE CAUSES OF ACCIDENTS
Fridays to Mondays and Public holidays from 16h00 to 06h00	Speeding/Driver lost control
	Following distance
	Pedestrian in roadway
	Animal in roadway
	Reckless driving/sideswipe
	Head on collision
	Overtaking
	Fatigue
	Drunken driving
	Contravention of road traffic sign

Source: Limpopo Dept. of Transport (2023)

Table 80: Accident Hotspots

MUNICIPALITY	HAZADIOUS LOCATIONS/ACCIDENT HOTSPOTS
Tubatse Fetakgomo	R37 Mecklenburg
	R555 Steelpoort
	Mashamothana
Makhuduthamaga	Marishane, Masemola, Moretsele (mostly pedestrians)
Ephraim Mogale	N11, Slagboom Cross (Matlala Roedtan junction)
Elias Motsoaledi	R573 Kgobokwane road, R574 Motetema
	R25 Dennilton

Source: Limpopo Dept. of Transport (2023)

Air Transport

There are no commercial airports or air transportation in the district. Present, there are only two registered airfields in the towns of Groblersdal and Marble Hall. They are used as emergency airfields. They are utilized mainly by the business and tourism sectors, as well as local farmers wishing to spray their cultivated fields. There is also an air strip in Elandsdraal in the Ephraim

Mogale Municipality, which is not maintained. The table below summarizes status of landing strips in the district.

Table 81: Landing strips

Municipality	2020-2021
Fetakgomo Tubatse	Steelpoort Area
Ephraim Mogale	Marble Hall
Elias Motsoaledi	Rassblaar Lodge
Makhuduthamaga	None
Total	8

Source: Limpopo Dept. of Transport (2023)

Provincial Secretariat for Police Service

1. Background

The district office has 3x officials who are responsible for doing oversight on the police service. Their oversight role is mainly done through the National Monitoring Tool to monitor the Police Stations and different tools developed by the province to monitor the specialised units and garages.

2. Components monitored and evaluated by the district:

8 specialised Units broken down as follows:

- Employee Health and Wellness (EHW): = 2
- Family violence, child, and sexual offenses (FCS): = 2
- K9 (Dog Unit): =3
- Local Criminal record Centre (LCRC): = 1
- Rapid Response Services (10111 and flying squad): =0

Provincial Secretariat for Police Service

- The district has no Police stations linked to the 10111-call centre.
- Stock theft and Endangered species : 1
- Vehicle Crime Investigation (VCI) : 1 Satellite
- Water Policing and diving : 0
- SAPS garages : 0
- Police stations : 21

Challenges

- Increasing of unregistered mini taxis due to lawlessness
- Damage to the road network due to increase on heavy vehicles
- Increase on road traffic fatalities due to lawlessness
- Narrow roads due to none upgrading of roads
- Stray animals due to lack of fencing.
- Taxi conflict due to non-compliance to operating licenses

- Illegal transportation of workers (e.g., farm workers/School children) due to inadequate bus routes subsidy.
- Lack of alternative routes for trucks
- Inadequate signage

Strategic Interventions:

- Deployment of law enforcement traffic officers for 24/7 on strategic routes.
- Deployment of public transport unit in strategic locations
- Deployment of unmarked traffic vehicles to deal with moving violations
- Deployment of speed enforcement on strategic locations
- Upgrading of the main roads (e.g., R37, R579, etc.)
- The province will monitor implementation of average speed over a distance on the N1.
- Manage traffic contravention management system which will enforce compliance to traffic offenders.
- The province will also implement pillars approved by the National Road Safety Strategy 2016-2030 (NRSS), as follows:
 - **Pillar 1: Road Safety Management:** strengthening relationship with stakeholders, eliminate fraud & corruption.
 - **Pillar 2: Safer roads & mobility:** Identify & address high road safety risk & hazardous location. Have a system to coordinate lack of road signage & road markings with affected authorities.
 - **Pillar 3: Safer Vehicles:** Increase traffic enforcement around vehicle roadworthiness. Enhance visibility through “Lights –on” programme.
 - **Pillar 4: Safer Road users:** Improve Road users’ behavior & implement 24/7 Law enforcement in critical routes.
 - **Pillar 5: Post-crash Response:** Strengthening relationship with Road Accident Fund (RAF) at district level through Road Incident Management System (RIMS).
- Urge Municipalities, as planning authorities, to develop and implement Integrated Transport Plans.
- Establishment and resuscitation of Transport Forums
- Continue with Passenger Subsidy Programme

2.5.12. Sport, Arts and Culture

Sport, Arts and Culture play an important role in the physical, psychological, social, technical and tactical development of young and matured people. Sekhukhune District Municipality plays an advocacy role/ function whereby most of the programmes are driven by the provincial department of Sport, Arts and Culture. The communities within the district participate in various sport, arts and culture programmes that are meant to promote a healthy lifestyle in the society.

Table 82: Norms and Standards

1qaz	NORMS AND STANDARDS	BACKLOGS
1. Recreation sport	1 Sport and Recreation facility per ward	Identification process in progress

2. Arts and culture centres	1 arts and culture centre per municipality	5 Arts and culture centre
3. Library infrastructures	1 library per 10 000 household	14

Sources: Dept. of Sports, Arts & Culture: Limpopo (2022)

MANDATE OF THE DEPARTMENT

STRATEGIC OUTCOMES:

Increased social cohesion and national identity through:

Cultural Affairs: Arts and Culture

- Promote culture, conserve and manage the cultural, historical assets and resources of the province (district) by rendering various services

Museums and Heritage Services

- Heritage and Museums and resource management in the province.
- Preservation of heritage site

Language Services

- Preservation and promotion of languages

Library and Information Services

- Assist local authorities in rendering of public library services and providing of an archive service in the province

Sport Development, Recreation and School Sport

- Provide assistance to provincial sport associations and other relevant bodies to stimulate the development of sport. Facilitate development of facilities with a view to improving life of the disadvantaged and promote and develop sport tourism through major events.

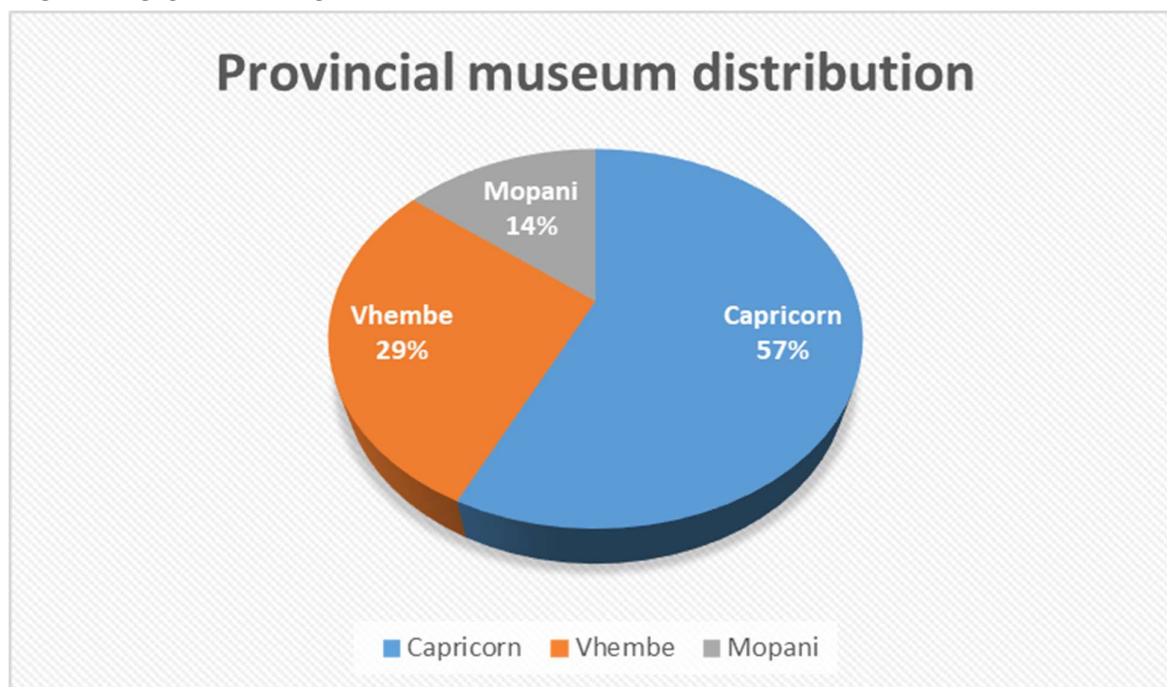
TABLE 83: BRIEF ANALYSIS OF PROGRAMME INFRASTRUCTURE PROVISIONING BY SPORT, ARTS AND CULTURE SECTOR IN SEKHUKHUNE DISTRICTS

MANDATE	ANALYSIS	STATUS	WHAT BENEFITS COULD BE DERIVED	STRATEGIC INTERVENTIONS
Arts and Culture Industry	No art centres	No art centres	Contribution to the Mzansi Golden	Public – private Partnerships in the provisioning of Art Centres
			Economy Contribution to the Creative Industry	Joint Budget provisioning with local municipality and district

MANDATE	ANALYSIS	STATUS	WHAT BENEFITS COULD BE DERIVED	STRATEGIC INTERVENTIONS
			Job Creation in the Creative Industry	Identification and Confirmation of External donors
Museums and Heritage Services	No Museum in Sekhukhune only Tjate Heritage Site	TJATE HERITAGE SITE has been recognized by the Department and the district however there is no budget allocation of the site due to budget constraints of the Department	Contribution to Job Creation	There is no budget allocation
			Promote culture and heritage	Advocate for funding for development and support of museums and heritage sites in Sekhukhune District
			Contribute to social cohesion	Advocate for funding of identification of more heritage sites and museums in the district
			Contribute to the Revenue enhancement strategy of the province	

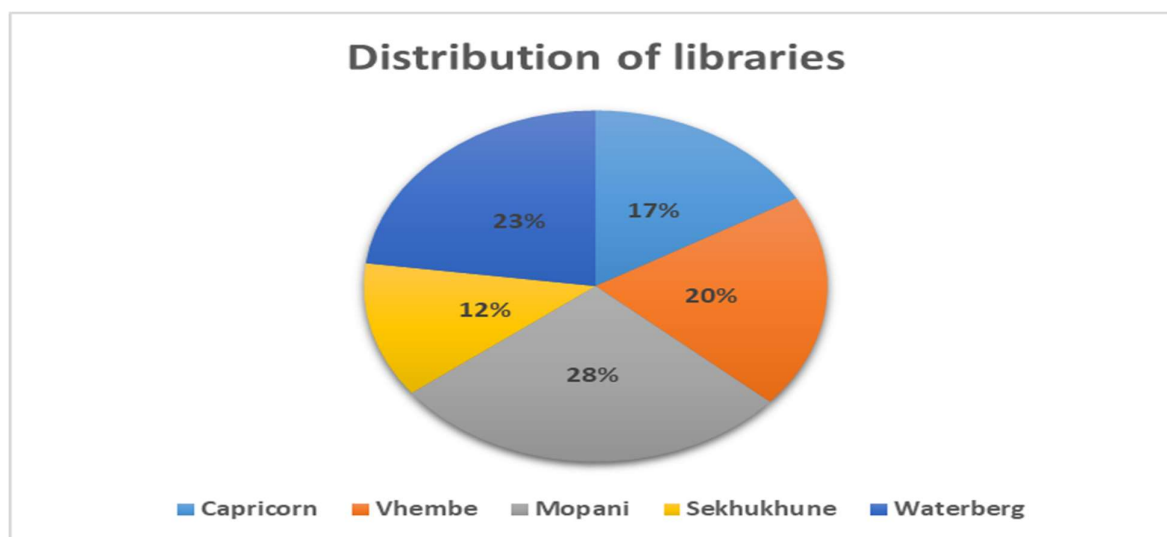
Sources: Dept. of Sports, Arts & Culture: Limpopo (2022)

MUSEUMS AND HERITAGE SITES: MUSEUMS AND HERITAGE SITES ARE ONLY IN 3 DISTRICTS OF THE PROVINCE



Sources: Dept. of Sports, Arts & Culture: Limpopo (2022)

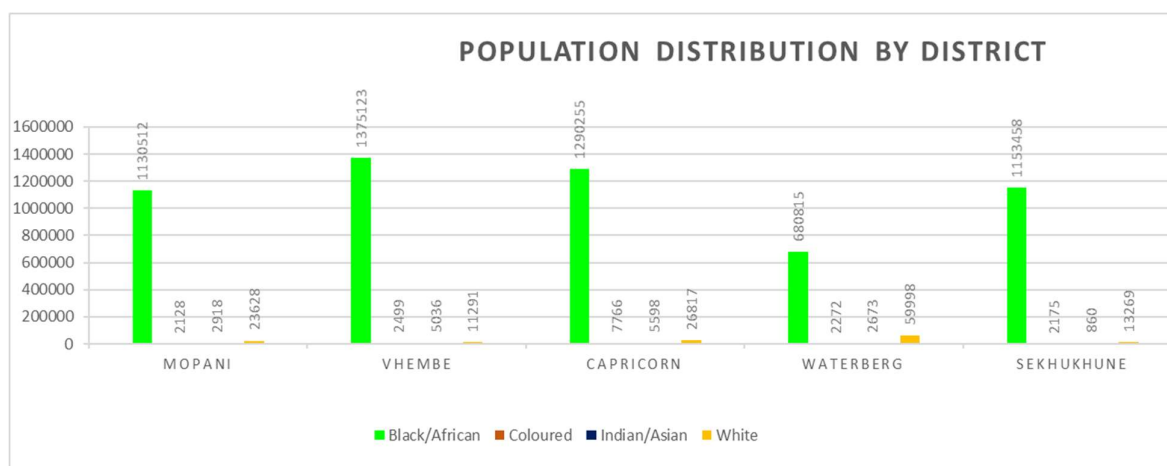
LIBRARY SERVICES



Sources: Dept. of Sports, Arts & Culture: Limpopo (2022)

SITUATIONAL ANALYSIS OF INFRASTRUCTURE PROVISIONING BY SPORT, LIBRARY SERVICES IN SEKHUKHUNE DISTRICTS

- The distribution of libraries indicated in the graph does not reflect the demography of the province.
- There are only 12 libraries in Sekhukhune District which does not match the population of the districts.
- There is a great need for equity in the provision of libraries in Sekhukhune district in all municipalities.
- The whole province has an estimated backlog of 220 new libraries if every ward has to have a fully functional library.
- The 1,1 million people in the district need libraries.
- The following is the demographics of all districts that are backing up the provision of libraries in Sekhukhune:



Sources: Dept. of Sports, Arts & Culture: Limpopo (2022)

STATUS OF ALL LIBRARIES: IN SEKHUKHUNE DISTRICT

In terms of norms and standards there should be 1 library per 10 000 households. Currently there are 11 libraries in the district and there is a need for 14 libraries.

Table 84: Number of Libraries and Backlogs

NAME OF THE MUNICIPALITY	NUMBER OF LIBRARIES	BACKLOGS
Ephraim Mogale	1	2
Fetakgomo Tubatse	4	6
Makhuduthamaga	3	3
Elias Motsoaledi	3	3
Sekhukhune District	11	14

Sources: Dept. of Sports, Arts & Culture: Limpopo (2022)

Table 85: Sekhukhune Libraries

NAME OF LIBRARY	AREA	MUNICIPALITY	NUMBER OF PERSONNEL AND DESIGNATIONS	STATUS OF THE LIBRARY	CHALLENGES	RECOMMENDATIONS
Ga-Phaahla library	Ga-Phaahla	Makhuduthamaga Municipality	1 librarian 2 library assistants	Library is functioning	Shortage of cleaner and General Worker	Appoint Cleaner and General Worker
Phokwane	Phokwane	Makhuduthamaga	1 librarian 1 library assistant	Library is functioning	Shortage of cleaner and General Worker	Appoint Cleaner and General Worker
Jane Furse	Jane Furse	Makhuduthamaga Municipality	1 librarian 2 library assistants	Library is functioning	Shortage of cleaner and General Worker	Appoint Cleaner and General Worker
Patantswana	Patantswana	Makhuduthamaga	1 librarian 1 library assistant	Library is functioning	Shortage of cleaner and General Worker	Appoint Cleaner and General Worker
Groblersdal	Groblersdal	Elias Motsoaledi	2 librarians	Library is functioning	Shortage of cleaner and General Worker	Appoint Cleaner and General Worker
Vlakfontein	Sephaku	Elias Motsoaledi	1 librarian 1 library assistant	Library is functioning	Shortage of cleaner and General Worker	Appoint Cleaner and General Worker
Roosenekal	Roosenekal	Elias Motsoaledi	1 librarian	Library is functioning	Shortage of cleaner, General Worker and Library Assistant a	Appoint Cleaner, General Worker and Library Assistant

NAME OF LIBRARY	AREA	MUNICIPALITY	NUMBER OF PERSONNEL AND DESIGNATIONS	STATUS OF THE LIBRARY	CHALLENGES	RECOMMENDATIONS
Marble Hall	Marble Hall	Ephraim Mogale	2 library assistants	Library is functioning	Shortage of cleaner	One cleaner needed
Mapodile	Mapodile	Fetakgomo Tubatse	1 librarian 1 Library Assistant	Library is functioning	Shortage of cleaner and General Worker	Appoint Cleaner and General Worker
Ohrigstad	Ohrigstad	Fetakgomo Tubatse	1 librarian 1 library assistant	Library is functioning	Shortage of cleaner and General Worker	Appoint Cleaner and General Worker
Burgersfort	Burgersfort	Fetakgomo Tubatse	2 library Assistant	Library is functioning	Shortage of Librarian, cleaner and General Worker	Appoint Librarian, Cleaner and General Worker

Sources: Dept. of Sports, Arts & Culture: Limpopo (2022)

Table 86: Sekhukhune Sport Situational Analysis: including community grounds

Name	District	Population	Number of facilities
Elias Motsoaledi Local Municipality	Sekhukhune	268,256	49
Ephraim Mogale Local Municipality	Sekhukhune	127,168	11
Fetakgomo Tubatse Local Municipality	Sekhukhune	489,902	85
Makhuduthamaga Local Municipality	Sekhukhune	284,435	46
• <i>There are no major Sport Stadia in Sekhukhune that can host both national and international matches</i> • <i>No stadiums that can host PSL matches</i> • <i>There is a great need of at least 1 Sport Stadium in Sekhukhune District that has the capacity to host national and international matches</i>			

Sources: Dept. of Sports, Arts & Culture: Limpopo (2022)

SITUATIONAL ANALYSIS OF SPORT INFRASTRUCTURE PROVISIONING IN SEKHUKHUNE DISTRICT

- Given the situational analysis above, the Department, in collaboration with the Department of Sport, Arts and Culture at a National level consulted with Sekhukhune District and its local municipalities for the provision of sport infrastructure since 2017/18.
- The Provincial Department does not have Budget for Sport Infrastructure.
- Its role is to advocate for funding for municipalities in the area of sport infrastructure.
- The following slides gives a report and analysis of what has been done so far in the district:

Challenges:

- Poor maintenance of existing sport, arts, and culture facilities.
- Under-funding of sport, arts, and culture development programmes.
- Insufficient professional support for sport, arts, and culture programme by local municipalities.
- Inadequate capacity-building programmes
- Lack of professional facilities within the local municipalities.
- Lack of personnel at Sekhukhune Satellite Academy of Sport (Maleoskop)
- Lack of Arts and Culture Centers
- Lack of service level agreements between provincial department and municipalities

2.5.13. Health

South Africa has huge health care resources compared with many middle-income countries, yet the bulk of these resources are in the private sector and serve a minority of the population thereby undermining the country's ability to produce quality care and improve healthcare outcomes. Many of the public facilities, especially hospitals and clinics need to be revitalized. National government should expand on progress made in upgrading facilities in many public hospitals and clinics as part of a physical infrastructure programme. The government is determined to end the huge inequalities that exist in the public and private sectors by making sure that these sectors work together.

As promulgated in the Constitution, Schedule 4-part A, health service is a functional area of National and Provincial legislative competence. In terms of section 155 (6) (a) the Provincial government must provide for the monitoring and support of local government in the province, albeit can be assigned to a municipality in terms of Section 156 of Constitution.

The government has identified the following priorities that must inform a major improvement in the health care system:

- Increasing bursaries of the health care professionals, including increasing the employment of community health workers, which will be linked to the improvement of the district health system.
- Improving working conditions and the provision of decent wages for health workers.
- Reduce the impact of HIV/AIDS on individuals, families, communities, and society by expanding access to appropriate treatment, care and support.
- Strengthen the fight against AIDS through collaboration with partners at all levels of society and accelerate implementation of the HIV and AIDS and STI plans.
- Strengthen the formal partnership against AIDS at all levels of our society including the strengthening the South African National AIDS Council (SANAC).
- Improve quality of health services and physical infrastructure revitalization.

Health services are critical in nurturing human development and tend to have important economic spin-offs as well. Countries that have invested significantly in primary health care (PHC), in particular, generally produce a healthier, and therefore more productive, workforce. There is also significant international evidence to illustrate that early investments in PHC result in less strain on the health budget (and, consequently, on social spending) in later years. This is an important debate for municipalities which are now largely responsible for PHC in South Africa.

Within Limpopo province, the provision of health facilities is generally inadequate in comparison with other provinces. More specifically, access to health facilities within Sekhukhune District Municipality itself is fairly poor. On average, there is 1 clinic for every 17,000 people within the district and approximately 97,500 people per hospital.

A better health is central to the well-being of the people within the district. It also makes an important contribution to economic development as healthy people live longer and are more productive. There are various diseases that affect the wellbeing of the communities within the district and these include HIV/AIDS, diabetes, Hypertension, Tuberculosis, etc.

Sekhukhune District Analysis

The district is sub-divided into four local municipalities; namely, Elias Motsoaledi (population: 277 864), Ephraim Mogale (population: 149 488), Fetakgomo-Tubatse (population: 556 422) and Makhuduthamaga (population: 283 154). Health facilities: 7 hospitals (2x regional and 5x district) and PHC = 89 (86 clinics and 3 health centers).

The first line of referrals from the clinics and CHCs goes to district hospitals while district hospitals refer their patients to regional hospitals. Service delivery is driven through the following health programmes: TB & HIV, MCWH & N, Hospitals & PHC) in partnership with the Community Based Home Carers attached to clinics. Of the total district adjusted population of 1 229 286, 94% is uninsured. The unemployment rate is at 50.9% which is higher than the national average of 25.5%.

The district management team is operating with the acting District Executive Manager, 2/7 permanent appointed directors, 4/7 CEOs appointed, 4/7 senior clinical managers appointed, 6/7 nurse managers appointed and 0/5 sub-district managers appointed. In addition, the district is having a vast shortage of professional nurses and support staff (particularly the cleaners and grounds men). There is a high vacancy rate of health professionals, especially medical officers (70%) and specialists (93%) and this is attributed to the ruralness of the district.

The district is experiencing vast shortage of ambulances which is at 1:29 729 instead of 1:10 000. The district terrain contributes to the shortage of ambulances as 90% of the roads are not tarred. The condition of the roads contributes to the repeated break down of ambulances which results in most of them being in and out of merchandise.

The district has high economic development activities because of the mining industry (producing platinum) and the business sector. It also has a high MVA rate due to the high traffic on the R37 and R555 roads. The high economic activities around the district, have resulted in a complete shift from the traditional housing structures to the modernised houses as an indication of improved socio-economic status. The district is unable to recruit and retain skilled Health Professionals because of geographical location. The high staff turnover rate amongst professionals, impacts negatively on service delivery because of the rural environment.

Despite the insufficient budget allocated for both personnel and material resources, the district is still delivering comprehensive and integrated services to the communities.

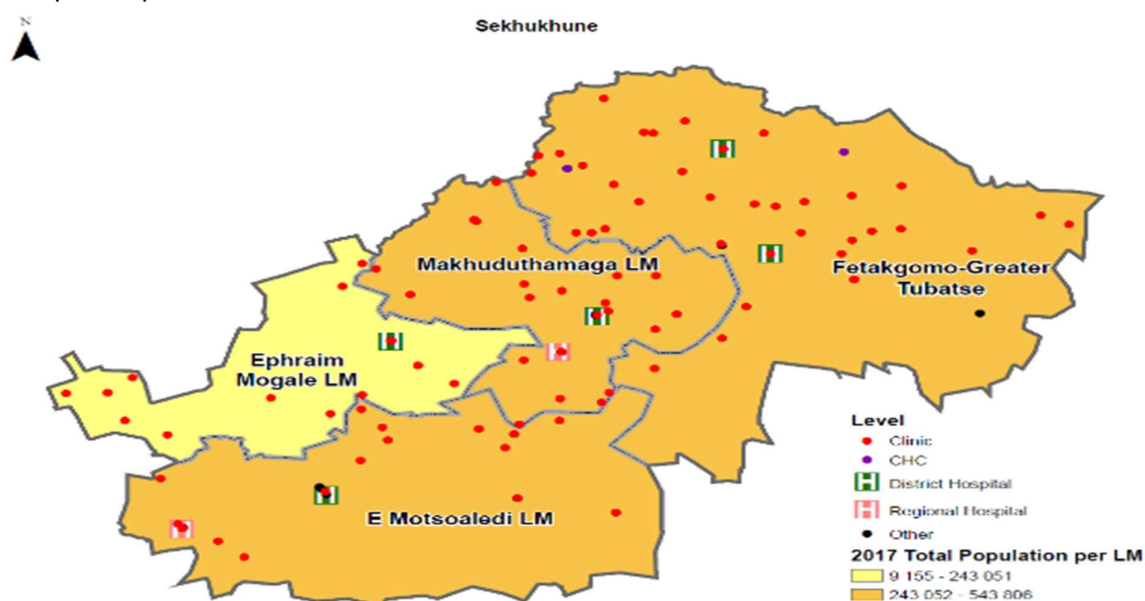
3.2.2 Number of Health Facilities in Sekhukhune District

When it comes to access to healthcare facilities, there is an insignificant number of health facilities within the Limpopo province. Especially in Sekhukhune district, where on average there is 1 clinic for every 17 000 people and approximately 97 500 persons per hospital.

The map below shows how these health facilities are spatially located across the district. There are specific areas within the district without health facilities whereby the residents from those areas are served by mobile clinic weekly or Bi-weekly. However, coverage of health services alone is not sufficient to guarantee health outcomes. It is required that services are of a sufficient level of quality to be effective in reducing morbidity and mortality.

Spatial location of health services within SDM

Map 14: Spatial location of health services within SDM



Source: Department of Health, Limpopo, 2022

The Fetakgomo Tubatse Municipality which has the highest population in the district has a total of 38 clinics and 2 district hospitals.

Table 87: Sekhukhune Health facilities

MUNICIPALITIES	District Hospital	Regional Hospital	Clinics	CHC	On call	Night duty	Ward based outreach teams
Elias Motsoaledi SD	1	1	15	0	8	4	1
Ephraim Mogale SD	1	0	15	0	8	4	1
Fetakgomo Tubatse SD	2	0	35	3	29	6	2
Makhuduthamaga SD	1	1	21	0	16	1	1

Sekhukhune	5	2	86	3	61	15	5

Source: Dept. of Health: Limpopo (2024)

Table 88: Specific areas without health facilities and how they are being catered for

Municipality	
Fetakgomo Tubatse	Shubushubung, Rostock, Tsebeng, Mahlabeng and Mooilek-served by mobile clinic weekly
Ephraim Mogale	Serithing/Mabitsi, Ngwalemong, Hlopha - served by mobile clinic weekly
Elias Motsoaledi	Sterkfontein A&B, Luckau and Ramogwerane - served by mobile clinic biweekly
Makhuduthamaga	Leolo Mountains served by Mobile clinic weekly

Source: Dept. of Health: Limpopo (2023)

Table 89: Availability of mobile clinics and their frequency of visits

Municipality	Number of mobile clinics	Frequency of visits/availability
Fetakgomo/Tubatse	108	Weekly and Bi-weekly
Ephraim Mogale	65	Weekly and Monthly
Elias Motsoaledi	59	Weekly and Bi-weekly
Makhuduthamaga	59	Weekly Leolo Area and Bi-weekly on others
Total	291	

Source: Dept. of Health: Limpopo (2023)

Table 90: Access to clinics

Municipality	Percentage within 5Km radius to clinics.
Fetakgomo Tubatse	48%
Elias Motsoaledi	64%
Makhuduthamaga	48%
Ephraim Mogale	47%

Source: Department of Health: Limpopo 2023

The table and map above show that the district should pay attention to Fetakgomo Tubatse Municipality when allocating the district resources as this Municipality has the highest population in the district with only 2 hospitals servicing the area. This requires that more health facilities be planned for the Municipality.

ACCESS TO HEALTH CARE

Facilities working 24 Hours Strait Shift:

FACILITY NAME	SUBDISTRICT
Nchabeleng CHC	Fetakgomo-Tubatse
HC Boshoff CHC	Fetakgomo-Tubatse
Burgersfort	Fetakgomo Tubatse
Mohlaletse	Fetakgomo Tubatse (TOTAL = 4)
Zaaiplaas Clinic	Elias Motsoaledi
Sephaku clinic	Elias Motsoaledi
Goedgedacht	Elias Motsoaledi

Kwarrielahte Clinic	Elias Motsoaledi
Moutse East	Elias Motsoaledi (TOTAL = 5)
Marulaneng Clinic (Marble Hall)	Ephraim Mogale (TOTAL = 1)

Source: Limpopo Dept. of Health (2024)

Facilities working 24 Hours Night Duty

FACILITY NAME	MUNICIPALITY
Motsepe Clinic	Fetakgomo-Tubatse
Ngoabe	Fetakgomo Tubatse
Boschkloof	Fetakgomo Tubatse
Probeerin	Makhuduthamaga
Vlaakplaats	Ephraim Mogale

Source: Limpopo Dept. of Health (2024)

INTERVENTION TO CHALLENGES:

- OVERFLOWING SEWAGE: Work with Municipality to assist in sucking them every 3 months
- Municipality to allow the Department of Health to connect to bulk water rather than using water tankers
- ENVIRO LOOS: municipality to assist in sucking them once a year

Clinics Earmarked for Renovation In 2024/25 Financial Year

FACILITY NAME	SUB-DISTRICT
Phatantsoane Clinic	Makhuduthamaga
Zaaiplaas Clinic	Elias Motsoaledi
Rammupudu clinic	Elias Motsoaledi
Marblehall Clinic	Ephraim Mogale
Moeding Clinic	Ephraim Mogale
Taung Clinic	Fetakgomo Tubatse
Mahubahube Clinic	Fetakgomo Tubatse
St Ritas Gateway	Makhuduthamaga
Mankotsana Clinic	Fetakgomo Tubatse
Matsageng Clinic	Fetakgomo Tubatse

Source: Limpopo Dept. of Health (2024)

Clinics for Engineers and Architects Assessment

Facility Name	Sub-district
Hlogotlou Clinic	Elias Motsoaledi
Moutse West Clinic	Ephraim Mogale

Source: Limpopo Dept. of Health (2024)

Clinics with Water Drainage System

Facility Name	Sub-district
Matsageng Clinic	Fetakgomo Tubatse

Source: Limpopo Dept. of Health (2024)

Backlog and construction of clinics

Table 91: Latest backlogs of clinics and hospitals in terms of norms and standards

Municipality	Backlogs
Fetakgomo Tubatse	Kgopaneng- New clinic Mmutlane- Upgrade Staff Accommodation
Ephraim Mogale	1 Gareagopola- New clinic Witfontein clinic- upgrade
Elias Motsoaledi	0
Makhuduthamaga	1 Ga- Molepane, Tjabadi- New clinic
Total	3 New clinics 1 Upgrade staff accommodation 1 Clinic Upgrade

Source: Limpopo Dept. of Health (2020)

Facilities doing 24 hours on call (standby)

FACILITY NAME	SUBDISTRICT
Matlala Clinic	Ephraim Mogale
Rietfontein Clinic (Ngwaritsi)	Makhuduthamaga
Eensaam Clinic	Makhuduthamaga
Manganeng Clinic	Makhuduthamaga
Tshehlwaneng Clinic	Makhuduthamaga
Dikgalaopeng Clinic	Elias Motsoaledi
Magukubjane Clinic	Elias Motsoaledi
Elandsdoorn Clinic	Elias Motsoaledi
Penge Clinic	Fetakgomo Tubatse
Praktiseer	Fetakgomo Tubatse
Mankotsana Clinic	Fetakgomo Tubatse
Nkoana Clinic	Fetakgomo Tubatse
Matsageng Clinic	Fetakgomo Tubatse
Riba Clinic	Fetakgomo Tubatse
Motshana Clinic	Fetakgomo Tubatse
Taung Clinic	Fetakgomo Tubatse
Eerstegeluk Clinic	Fetakgomo Tubatse
Swaranang Clinic	Fetakgomo Tubatse
Maseven Clinic	Fetakgomo Tubatse
Sterkspruit Clinic	Fetakgomo Tubatse
Elandskraal Clinic	Ephraim Mogale
Mampane Clinic	Makhuduthamaga
Tswaing Clinic	Makhuduthamaga
Manganeng Clinic	Makhuduthamaga
Tshehlwaneng Clinic	Makhuduthamaga
Madibong Clinic	Makhuduthamaga
Eensaam Clinic	Makhuduthamaga
Rietfontei Clinic	Makhuduthamaga
Phaahla Clinic	Makhuduthamaga

FACILITY NAME	SUBDISTRICT
Mamome Clinic	Makhuduthamaga
Toitskraal Clinic	Ephraim Mogale
Makeepsvlei Clinic	Ephraim Mogale
Matlala Clinic	Ephraim Mogale
TOTAL	33

Source: Limpopo Dept. of Health (2024)

CLINICS WITH WATER CHALLENGES

FACILITY NAME	SUBDISTRICT
Witfontein Clinic	Ephraim Mogale
Elandskraal Clinic	Ephraim Mogale
Moutse West	Ephraim Mogale
Zaaiplaas Clinic	Ephraim Mogale
Vlaakplaas Clinic	Ephraim Mogale
Marapong Clinic	Ephraim Mogale
Mphanama Clinic	Fetakgomo Tubatse
Penge C.H.C	Fetakgomo Tubatse
Praktiseer Clinic	Fetakgomo Tubatse
Nchabeleng Clinic	Fetakgomo Tubatse
Ikageng Clinic	Fetakgomo Tubatse
Riba Clinic	Fetakgomo Tubatse
Motshana Clinic	Fetakgomo Tubatse
HC Boshoff CHC	Fetakgomo Tubatse
Boschkloof Clinic	Fetakgomo Tubatse
Eerstegeluk Clinic	Fetakgomo Tubatse
Nchabeleng C.H.C	Fetakgomo Tubatse
Sterkspruit Clinic	Fetakgomo Tubatse
Motsepe Clinic	Fetakgomo Tubatse
Makofane Clinic	Fetakgomo Tubatse
Schoonoord EMS	Makhuduthamaga
Mankotsane Clinic	Makhuduthamaga
Mampane Clinic	Makhuduthamaga
Schoonoord Clinic	Makhuduthamaga
Phaahla Clinic	Makhuduthamaga
Mamone Clinic	Makhuduthamaga
Jane Furse Gateway Clinic	Makhuduthamaga
Tshehlwaneng Clinic	Makhuduthamaga
Marishane Clinic	Makhuduthamaga
Magalies Clinic	Makhuduthamaga
TOTAL	30 FACILITIES

Source: Limpopo Dept. of Health (2024)

CLINICS WITH CHALLENGES OF OVERFLOWING SEWAGES

FACILITY NAME	SUB-DISTRICT
Makeepsvlei Clinic	Ephraim Mogale

FACILITY NAME	SUB-DISTRICT
Matlala Clinic	Ephraim Mogale
Spitzpunt Clinic	Ephraim Mogale
Van Der Merwe Clinic	Ephraim Mogale
Elandskraal Clinic	Ephraim Mogale
Magalies Clinic	Makhuduthamaga
Klipspruit Clinic	Makhuduthamaga
Phokoane Clinic	Makhuduthamaga
Marishane Clinic	Makhuduthamaga
Phaahla Clinic	Makhuduthamaga
Selala Clinic	Fetakgomo Tubatse
Mohlaletsi Clinic	Fetakgomo Tubatse
Naboomkoppies Clinic	Fetakgomo Tubatse
Mahubehube Clinic	Fetakgomo Tubatse
Eerstegeluk Clinic	Fetakgomo Tubatse
Maseven Clinic	Fetakgomo Tubatse
Ngwaabe Clinic	Fetakgomo Tubatse
Dikgalaopeng Clinic	Elias Motsoaledi
Magukubjane Clinic	Elias Motsoaledi
TOTAL	19 FACILITIES

Source: Limpopo Dept. of Health (2024)

CLINICS WITH CHALLENGES OF ENVIRO LOOS

FACILITY NAME	SUB-DISTRICT
Taung Clinic	Fetakgomo Tubatse
Praktiseer Clinic	Fetakgomo Tubatse
Motshana Clinic	Fetakgomo Tubatse
Naboomkoppies Clinic	Fetakgomo Tubatse
Mahubehube Clinic	Fetakgomo Tubatse
Mphanama Clinic	Fetakgomo Tubatse
Riba Clinic	Fetakgomo Tubatse
Boschkloof Clinic	Fetakgomo Tubatse
Sephaku Clinic	Elias Motsoaledi
Hlogotlou Clinic	Elias Motsoaledi
Dikgalaopeng Clinic	Ephraim Mogale
Moeding Clinic	Ephraim Mogale
Elandskraal Clinic	Ephraim Mogale
Mmotwaneng Clinic	Ephraim Mogale
Marulaneng Clinic	Ephraim Mogale
Matlala Clinic	Ephraim Mogale
Toitskraal Clinic	Ephraim Mogale
Witfontein Clinic	Ephraim Mogale
Moganyaka Clinic	Ephraim Mogale
Van Der Merwe Clinic	Ephraim Mogale
Probeerin Clinic	Makhuduthamaga
Tshehlwaneng Clinic	Makhuduthamaga

FACILITY NAME	SUB-DISTRICT
Phokoane Clinic	Makhuduthamaga
Schoonoord Clinic	Makhuduthamaga
Phathantsoane Clinic	Makhuduthamaga
TOTAL	25 FACILITIES

Source: Limpopo Dept. of Health (2024)

BURDEN OF DISEASES – LEADING CAUSES OF DEATH IN THE DISTRICT

Table 92: Causes of Mortality 2021/2022 – 2022/2023

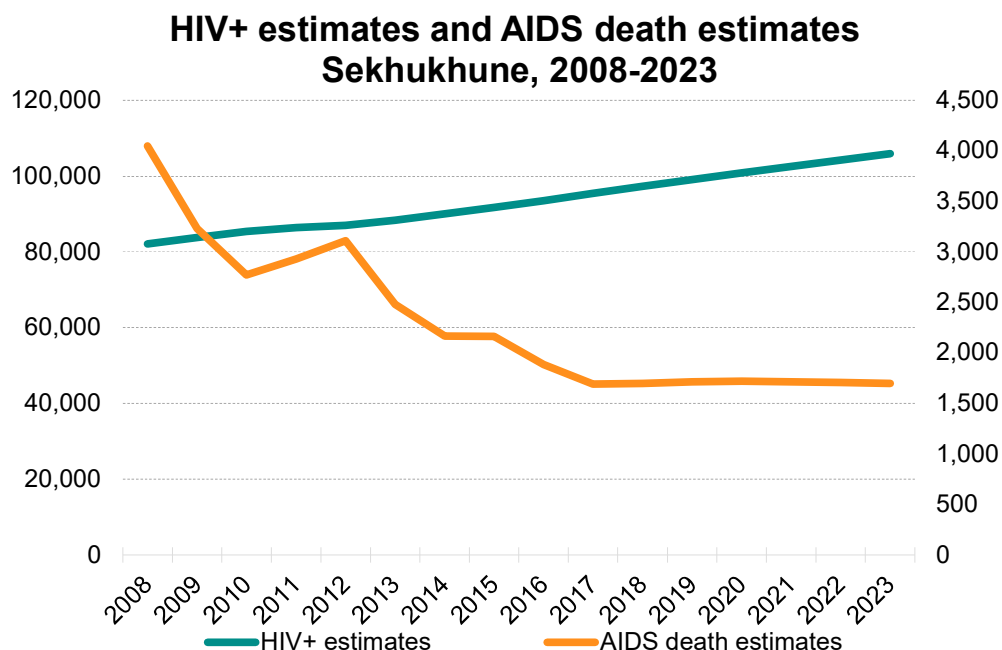
DISTRICT	2021/2022	TOP 10 CAUSES OF DEATHS
SEKHUKHUNE DISTRICT	1	Covid 19
	2	Retroviral Disease
	3	Lower Respiratory Tract Infection
	4	Acute Renal Failure
	5	Hypertension
	6	Diabetic M
	7	Congested Cardiac Failure
	8	Cerebro Vascular Accident
	9	Tuberculosis
	10	Gastroenteritis
	2022/2023	TOP 10 CAUSES OF DEATHS
	1	Retroviral Disease
	2	Lower respiratory tract
	3	Hypertension
	4	Diabetes Miletus
	5	Pulmonary TB
	6	Renal failure
	7	Gastro Enteritis
	8	Acute gastroenteritis
	9	Hypoglycaemia
	10	Cancer

Source: Limpopo Dept. of Health (2022/2024)

HIV/AIDS Prevalence

In 2018, 97 300 people in the Sekhukhune District were infected with HIV/AIDS. This reflects an increase at an average annual rate of 1.72% since 2008, and in 2018 represented 8.14% of the district municipality's total population. The Limpopo Province had an average annual growth rate of 1.18% from 2008 to 2018 in the number of people infected with HIV, which is lower than that of the Sekhukhune District Municipality. When looking at South Africa as a whole it can be seen that the number of people that are infected increased from 2008 to 2018 with an average annual growth rate of 2.00%. The District HIV/AIDS council has been established. This will strengthen the capacity of the district to bring awareness to communities.

Figure 44: HIV + Estimates and AIDS death estimates



Presenting the number of HIV+ people against the number of people living with AIDS, the people with AIDS added up to 4050 in 2008 and 1700 for 2018. This number denotes a decrease from 2008 to 2018 with a high average annual rate of -8.33% (or -2350 people). For the year 2018, they represented 0.14% of the total population of the entire District Municipality.

According to Dept. of Health (2018), there is a comprehensive system of testing, administering treatment and counseling servicing the district. The main challenge facing the department is that testing is voluntary. As a result, more effort is needed to convince people to come to the fore and be tested. This should be accompanied by prior counseling to enable people who will be diagnosed with HIV/AIDS to live with themselves. The Treatment Plan which seems to be effective should be communicated adequately to strengthen its effectiveness. Sekhukhune District should implement its HIV/AIDS strategy to guide public interventions in the area. The district also launched the Sekhukhune HIV/AIDS Council in 2018/19, and the key focus areas are education and awareness raising, support for people living with HIV/AIDS and care for children in distress.

TUBERCULOSIS (TB) CONTROL

Table 93: TB Treatment and death rate

INDICATOR	2017	2018	2019	2020	AVERAGE
All DS-TB client treatment success rate	85,3	80,6	76,3	77,2	79,9
New DS-TB client start treatment rate	94,1	94	92,7	90,5	92,6
New DS-TB client treatment success rate	85,4	80,8	76,8	77,4	80,1
Retreatment DS-TB client lost to follow-up rate	10,5	23,6	21,2	11,3	16,7
Retreatment DS-TB client treatment success rate	100	100	100	100	100,0
Retreatment DS-TB start treatment rate	3,3	2,5	2,5	4	3,3

INDICATOR	2017	2018	2019	2020	AVERAGE
All DS-TB client death rate	7,2	11,6	13,9	12,8	11,4
All DS-TB client lost to follow-up rate	6,4	7	8,8	9,1	7,8
New DS-TB client death rate	7,1	11,9	14	13,3	11,6
New DS-TB client lost to follow-up rate	6,6	6,5	8,4	8,7	7,6

Source: Limpopo Department of Health (2022)

Table 94: TB Control 2019/2020 Outcomes

INDICATOR	Elias Motsoaledi		Ephraim Mogale		Fetakgomo Tubatse		Makhuduthamaga		Sekhukhune	
	2019	2020	2019	2020	2019	2020	2019	2020	2019	2020
		Target 8%		Target 8%		Target 8%		Target 8%		Target 8%
All DS-TB client lost to follow-up rate	8.8%	9%	7.9%	5.9%	7.6%	8.4%	11.8%	13.1%	8.8%	9.1%
		Target 79%		Target 79%		Target 79%		Target 79%		Target 79%
All DS-TB client treatment success rate	79.6%	76.9%	75.5%	79.7%	78.4%	80%	68.3%	69.3%	76.3%	77.2%
		Target 63%		Target 63%		Target 63%		Target 63%		Target 63%
TB Rifampicin resistant/MDR/Pre-XDR treatment success rate	100%	71.4%	90.9%	69.2%	56.3%	50%	53.8%	85.7%	64.8%	75.7%
		Target 10%		Target 10%		Target 10%		Target 10%		Target 10%
All DS-TB client death rate	11.5%	13.4%	15.8%	14.4%	12.7%	11.1%	18.3%	14.6%	13.9%	12.8%

Source: Limpopo Department of Health (2020)

TB treatment success rate has improved to 77.2% in 2020 compared to 76% in 2019 however a target of 79% was not reached due a high defaulter rate; of which 13% is in Makhuduthamaga sub-district and 9% in Elias Motsoaledi. Fetakgomo-Tubatse has obtained 80% of treatment success rate and Ephraim Mogale 79.7% and they are the only sub-districts that have reached the target of 79%.

All sub-districts are having high TB death rate with Makhuduthamaga at 14,6% and Ephraim Mogale at 14.4% and the latter sub-districts being the highest and Elias Motsoaledi at 13.4% and Fetakgomo-Tubatse at 11.1% against the target of 10%.

Challenges relating to health service within the district:

- Improvement of health services in terms of Customer Care (i.e., the turnaround time, treatment, Batho Pele principles and safety)
- Lack of more funding for primary Health Care.
- Inadequate health infrastructure,
- Inaccessibility of health due to poor roads and inadequate transportation

- Insufficient health professionals in clinics and hospitals.
- Insufficient medication at clinics and mobile clinics.
- Stigma attached to HIV/AIDS disease by communities.
- Awareness campaign to educate the community about the normality of living with Virus.

2.5.14. Education

Education is one of the basic human rights in South Africa and among the important socioeconomic indicators for development. In this section, the levels of educations and number of schools will be profiled using the data from Census 2022. In this section, the education measure represents the highest level of education of an individual, using the 15 years and older age category (According to the United Nations definition of education, one is an adult when 15 years or older).

The LEGDP indicates that Sekhukhune has the least highly skilled individuals in the total province. The low skills reduce the ability of the district to be innovative and economically productive. While there has been an improvement, this has been far below that of the other DMs in the Limpopo Province. The lack of skills is frustrating the current and future development of the area. It is also the high percentages of persons with no schooling which require a buoyant entrepreneurial class to establish industries that those with low skills levels could be absorbed in.

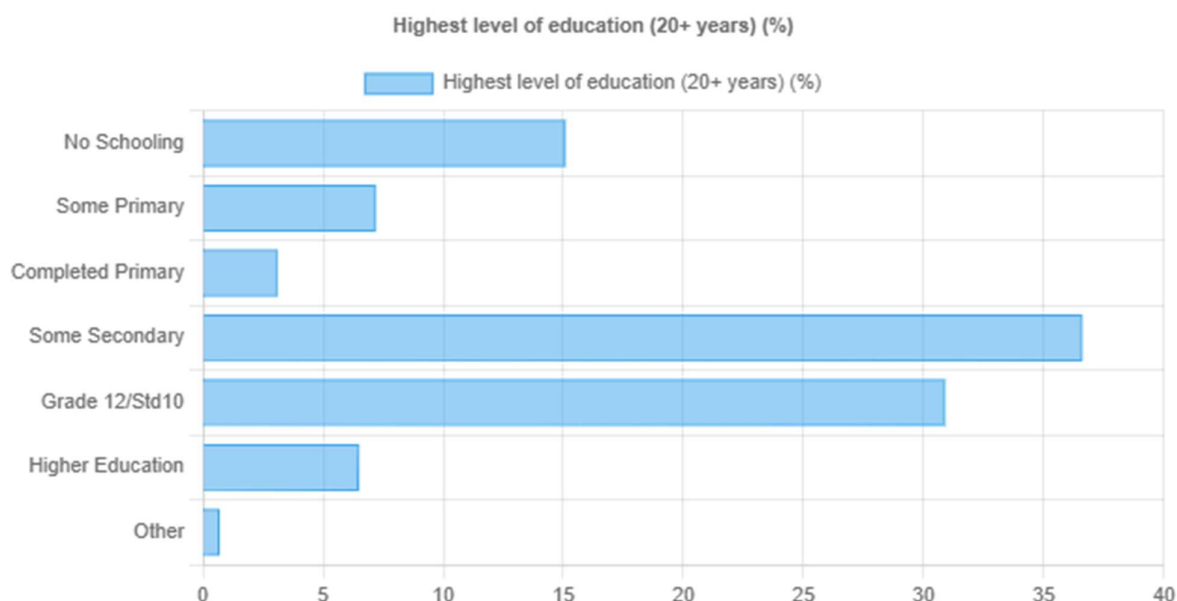
The low percentage of the population having managed to obtain tertiary education qualification bear witness to the infrastructure that is available in schools. Most of the schools in the district do not have facilities like laboratories, libraries, computers, network connectivity, etc. Shortage of infrastructure impacts much on future educational development of this district.

The following tables provide the educational status within the district according to Census 2022.

Table 95: Education status in Sekhukhune District - 2022

Name	Frequency	%
No Schooling	107 553	15,1%
Some Primary	51 215	7,2%
Completed Primary	21 901	3,1%
Some Secondary	261 385	36,6%
Grade 12/Std10	220 805	30,9%
Higher Education	46 657	6,5%
Other	5 025	0,7%

Source: Census 2022



Source: Census 2022

Majority of people within Sekhukhune District Municipality have some secondary school. It is also equally noticeable that 107 553 persons have no schooling in 2022. This is concerning because those who cannot read and write will not be able to access better job opportunities in the market as in most training programmes there is a need to have basic writing and reading skills. There are also very insignificant numbers of the persons that have higher education in the district.

Table 96: Education profile per Local Municipality (2022)

	Elias Motsoaledi	Ephraim Mogale	Fetakgomo Tubatse	Makhuduthamaga
No Schooling	28 174 (17.95)	12 630 (17.8%)	38 175 (12.2%)	28 574 (16.4%)
Some Primary Education	11 680 (7.4%)	6 349 (9.05)	19 642 (6.3%)	13 545 (7.8%)
Completed Primary	5 061 (3.25)	2 797 (3.95)	8 647 (2.8%)	5 396 (3.1%)
Some Secondary Education	49 776 (31.6%)	23 958 (33.8%)	126 787 (40.7%)	60 864 (34.9%)
Grade 12	51 357 (32.6%)	21 075 (29.7%)	95 938 (30.8%)	52 435 (30.1%)
Higher	10 559 (6.7%)	3 725 (5.3%)	20 347 (6.5%)	12 026 (6.9%)
Other	910 (0.6%)	380 (0.5%)	2 149 (0.7%)	1 586 (0.9%)

Source: Census (2022)

As indicated in the tables above, the district has a relatively high illiteracy level, with 15.1% which is indicating an improvement compared to 2011 which was 28% of the population having no formal school education whatsoever. Only 6.5% of the population has obtained tertiary educational qualifications.

The Limpopo Provincial Growth and Development Strategy indicates that Sekhukhune has the least highly skilled individuals in the province. The low skills reduce the ability of the district to be innovative and economically productive.

The education levels in the district are lower than the comparative levels for Limpopo province. The literacy rate is one of the main development indicators of the economic status as the increased literacy rate results enhancement of country's human capital development. According to the Limpopo Provincial Growth and Development Strategy, Sekhukhune District has the least of highly skilled persons in the province.

There are approximately 107 553 people 20 years or older in the district who have no schooling. Only 6.5 % of the population have higher education. This will likely constrain the ability of the district to improve its socio-economic conditions significantly in the short to medium term. Given the development framework of the district to industrialize, the district is likely to decline on the requisite skills to support its industrialization and growth path.

When it comes to schools in the district, there is a total of 924 with 04 TVET Colleges which total to 928 schools in the district. The table below show the numbers per each local municipality. Fetakgomo Tubatse Local Municipality has the highest number of schools in the district with 377 and Ephraim Mogale has the lowest number with 82.

Number of Schools in Sekhukhune District

Table 97: Number of Schools in Sekhukhune District

Municipality	Number of Primary Schools	Number of Secondary Schools	Number of Combined Schools	Number of Special Schools	TVET Colleges	Number of Private Schools	TOTAL
Fetakgomo Tubatse	106	129	9	1	2	11	377
Ephraim Mogale	49	29	2	0	1	3	82
Elias Motsoaledi	99	63	32	3	1	10	205
Makhuduthamaga	100	98	4	2	0	3	264
TOTAL	414	319	47	6	4	37	928

Source: Department of Education, Limpopo (2022)

There are very few special schools in the district, with Ephraim Mogale Municipality not having even a single Special School. There is a need to ensure that Special Schools are accessible to all the learners with special needs.

Teacher: Learner Ratio

Table 98: Number of Teachers and Learners

Municipality	Total number of Schools	Total Number of Teachers	Total Number of Learners	Student-Teacher Ratio
Fetakgomo Tubatse	375	4575	14521	32:1
Ephraim Mogale	81	1161	36059	31:1
Elias Motsoaledi	204	3258	97139	30:1
Makhuduthamaga	264	3637	91349	25:1
TOTAL	924	12631	239 068	5:18

Source: Department of Education, Limpopo (2018)

One of the factors that contribute to low quality of education in the district is the learner/teacher ratio and class size. According to Organisation for Economic Co-operation and Development (OECD), smaller classes are beneficial as they allow teachers to pay attention and meet the needs of individual learners.

The learner/teacher ratio for public schools is higher than that of private schools. There has been an increase in learner/teacher ratio in public schools from 2016 to 2018. It is reported that public schools, particularly the ones in rural areas, lack educators. However, when it comes to student-teacher ratio in Sekhukhune district, a more rural local municipality Makhuduthamaga has a better student-teacher ratio when compared to the other locals. The table below shows that Makhuduthamaga also had a high school infrastructure backlog in the district.

Number of classrooms constructed between 2016-2018

Table 99: Number of classrooms constructed

Municipality	2016-2017	2017-2018
Fetakgomo Tubatse	16	16
Ephraim Mogale	5	5
Elias Motsoaledi	3	3
Makhuduthamaga	5	5
Total	29	29

Source: Limpopo Dept. of Education (2018)

The above table shows that a total of 29 school classrooms were constructed in 2 consecutive financial years and this brings the constructed classrooms to a total of 58 classrooms for the said period. A high number of classrooms were constructed in Fetakgomo Tubatse and the least number of classrooms were constructed in Elias Motsoaledi. There is a need for the Department of Education to construct more classrooms within the district to address the existing backlogs.

Table 100: Current condition of road access to schools

Municipality	Good, Fair or Bad (choose)
Fetakgomo Tubatse	Fair
Ephraim Mogale	Fair
Elias Motsoaledi	Fair
Makhuduthamaga	Fair

Source: Limpopo Dept. of Education

Table 101: Current backlogs to school infrastructure (buildings)

Municipality	2021/2022
Fetakgomo/ Tubatse	14
Ephraim Mogale	10
Elias Motsoaledi	9
Makhuduthamaga	21
Total	54

Source: Limpopo Dept. of Education (2022)

SCHOOLS INFRASTRUCTURE

Table 102: Current provision of basic services to schools (Water, sanitation, electricity)

District Municipalities	Local Municipalities	Total Schools per Local Municipality	No. of schools with water supply (municipal services)	No. of schools with alternative water supply (borehole, JoJo tank, etc)	No. of school without any water supply	No. of schools with electricity (municipal services)	No. of schools with Alternative Electricity (Backlog)	No. of school without any electricity supply (Backlog)	No. of schools with Sanitation	No. of schools with alternative sanitation (Backlog)	No. of school without any access to sanitation (Backlog)
SEKHUKHUNE	Elias Motsoaledi	173	166	6	1	167	6	0	42	131	0
	Ephraim Mogale	112	106	6	0	105	7	0	26	86	
	Fetakgomo Tubatse	361	355	3	3	357	1	3	50	311	
	Makhuduthamaga	282	278	4	0	280	2	0	42	240	
TOTAL		928	905	19	04	909	16	03	160	768	0

Source: Limpopo Dept. of Education (2022)

Despite an attempt to provide good infrastructure in schools, there are still schools without proper school infrastructure, especially sanitation. Most of the schools in the district are using pit toilets. In some schools the toilets have collapsed because they are full and learners relieve themselves in the bushes. Sanitation has been a serious challenge in LDoE which sadly claimed the life of a learner. LDoE focused on eradication of pit latrines during this cycle to ensure that no learner will ever lose life in this manner.

Most of the schools are very old and needs renovations, replacement, upgrades and additions time and again.

Most of the schools have water system in the form boreholes which were drilled through norms and standards. The Department implements its infrastructure plans through Limpopo Department of Public Works, Roads, and Infrastructure (LDPWRI) to implement the infrastructure projects. In an attempt to enhance its capacity, the LDoE has also contracted the following entities as implement agents:

- The Independent Development Trust (IDT)
- The Mvula Trust, and
- The Council for Science and Industrial Research (CSIR)

Table 103: Rationalisation of schools

DISTRICT	TARGET FOR THE DISTRICT	MERGED
SEKHUKHUNE EAST	51	26
SEKHUKHUNE SOUTH	77	26
TOTAL	128	52

Source: Limpopo Dept. of Education (2022)

SCHOLAR TRANSPORT

Table 104: Sekhukhune District Scholar Transport

DISTRICT	NUMBER OF SCHOOLS BENEFITING	NUMBER OF LEARNERS BENEFITING
Sekhukhune East	32	3456
Sekhukhune South	49	3188
TOTAL	80	6644

Early Childhood Development (ECD)

Table 105: Number of Early Childhood Development (ECD) centers

DISTRICT	LOCAL MUNICIPALITY	ECD CENTRES
Sekhukhune East	Fetakgomo Tubatse	383
Sekhukhune East	Makhuduthamaga	155
Sekhukhune South	Elias Motsoaledi	118
Sekhukhune South	Ephraim Mogale	53
SEKHUKHUNE DISTRICT	TOTAL	709

Limpopo Dept. of Education: 2025

Fetakgomo Tubatse has the highest number of ECDs (383) while Ephraim Mogale has the lowest ECDs. This is attributed to the fact that Ephraim Mogale is the Smallest Municipality within the district. Attention should be given to the unregistered ECDs so that they can be fully registered.

Summary of Education Challenges

- Lack of tertiary institutions within the district makes percentage of people with post matric qualifications very low.
- Lack of support (Finance and capacity) to Early Childhood Development (ECD) in terms of unregistered and community-initiated NGOs.
- Mushrooming of ECD Sites
- Poor delivery of basic services like water, sanitation, and electricity to school.
- Lack of effective literacy campaigns and ABET Centers to reduce illiteracy level.
- Lack of learnership, internship and bursary schemes for students.

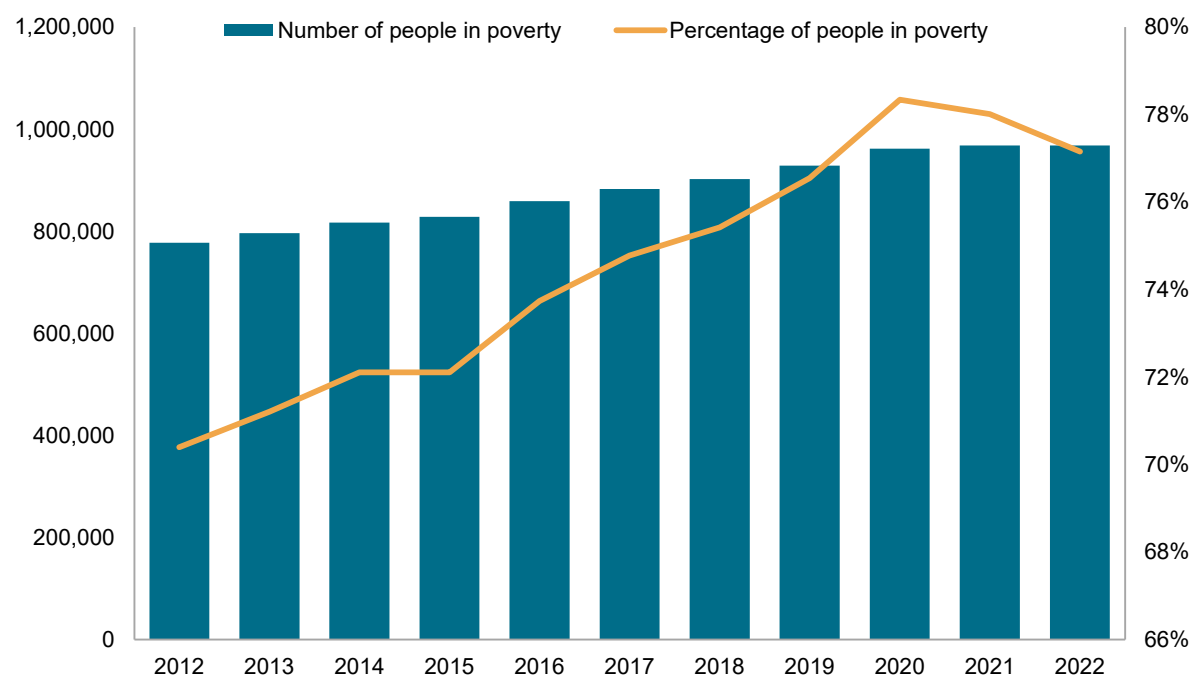
2.5.15. Social Development (Welfare)

The provision of social services is a competence of concurrent National and Provincial governments, as promulgated in schedule 4 Part A of the Constitution. Social development systems form the backbone of assistance to the vulnerable in most advanced societies. Most countries acknowledge that whilst they strive towards full economic and social development, the more vulnerable members of society – especially children and the elderly – would require some form of state assistance.

Social development systems are particularly important in Sekhukhune District due to its predominantly rural in nature and has high poverty levels. The majority of Sekhukhune population is young, unemployment is rife, and the district consequently exhibits an extremely high dependency ratio. Most of this population is dependent on government grants to survive.

The upper poverty line is defined by STATSSA as the level of consumption at which individuals can purchase both sufficient food and non-food items without sacrificing one for the other. These variable measures the number of individuals living below that particular level of consumption for the given area and is balanced directly to the official upper poverty rate as measured by STATSSA.

CHART 1. NUMBER AND PERCENTAGE OF PEOPLE LIVING IN POVERTY - SEKHUKHUNE DISTRICT MUNICIPALITY, 2012-2022 [NUMBER PERCENTAGE]



Source: South Africa Regional eXplorer v2423. © 2023 S&P Global.

In 2022, there were 968 000 people living in poverty, using the upper poverty line definition, across Sekhukhune District Municipality - this is 24.43% higher than the 778 000 in 2012. The percentage of people living in poverty has increased from 70.39% in 2012 to 77.16% in 2022, which indicates an increase of -6.76 percentage points.

TABLE 106: PERCENTAGE OF PEOPLE LIVING IN POVERTY BY POPULATION GROUP - SEKHUKHUNE, 2012-2022 [PERCENTAGE]

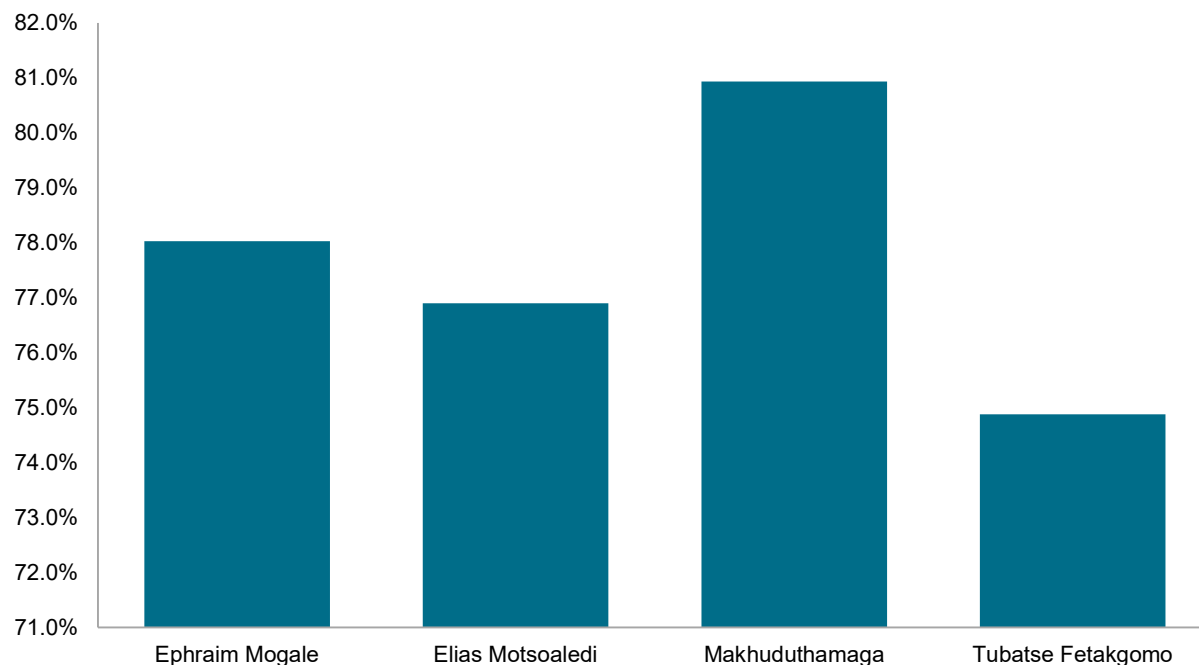
	African	White	Coloured	Asian
2012	71.2%	1.3%	45.4%	8.1%
2013	72.1%	1.5%	47.7%	8.8%
2014	73.0%	1.7%	50.0%	9.1%
2015	73.0%	1.9%	51.7%	9.3%
2016	74.7%	2.2%	54.3%	11.8%
2017	75.7%	2.4%	55.2%	14.7%
2018	76.4%	2.7%	54.4%	18.2%
2019	77.5%	3.2%	52.8%	23.7%
2020	79.3%	4.2%	52.0%	28.8%
2021	79.0%	4.2%	49.1%	26.3%
2022	78.1%	4.1%	47.6%	24.0%

Source: South Africa Regional eXplorer v2423. © 2023 S&P Global

In 2022, the population group with the highest percentage of people living in poverty was the African population group with a total of 78.1% people living in poverty, using the upper poverty line definition. The proportion of the Asian population group, living in poverty, decreased by -2.78 percentage points, as can be seen by the change from 8.12% in 2012 to 24.02% in 2022. In 2022

47.64% of the Coloured population group lived in poverty, as compared to the 45.40% in 2012. The African and the White population group saw a decrease in the percentage of people living in poverty, with a decrease of -6.85 and -2.25 percentage points respectively.

CHART 2. PERCENTAGE OF PEOPLE LIVING IN POVERTY - LOCAL MUNICIPALITIES AND THE REST OF SEKHUKHUNE DISTRICT MUNICIPALITY, 2022 [PERCENTAGE]



Source: South Africa Regional eXplorer v2423. © 2023 S&P Global

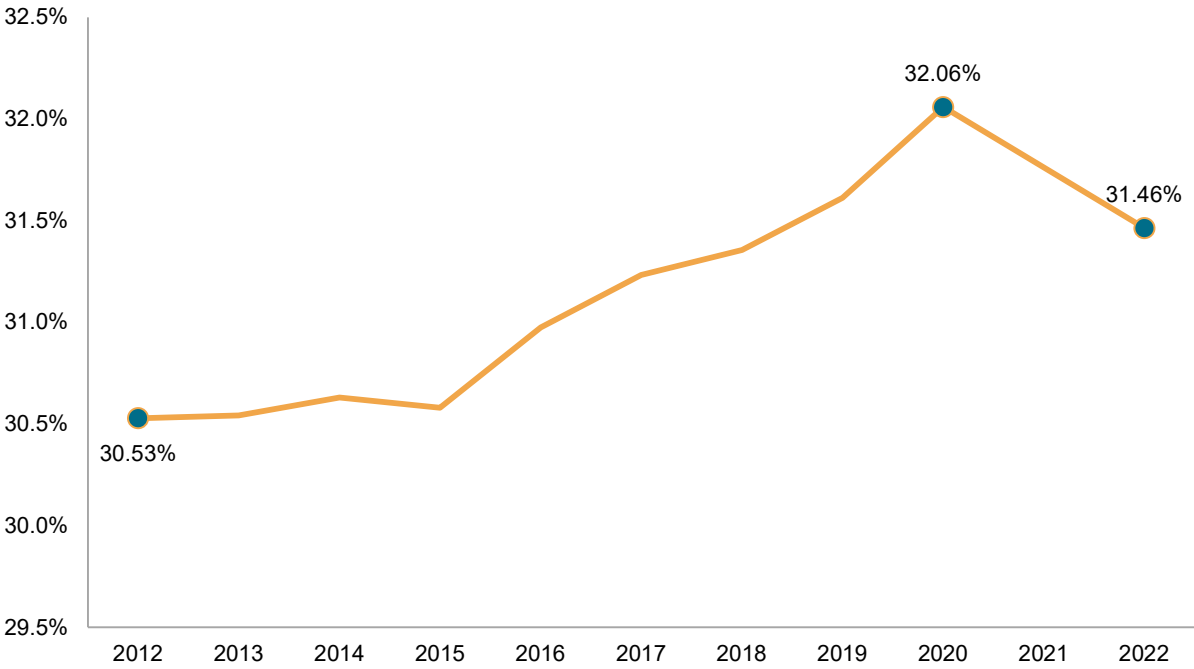
In terms of the percentage of people living in poverty for each of the regions within the Sekhukhune District Municipality, Makhuduthamaga Local Municipality has the highest percentage of people living in poverty, using the upper poverty line definition, with a total of 80.9%. The lowest percentage of people living in poverty can be observed in the Greater Tubatse/Fetakgomo Local Municipality with a total of 74.9% living in poverty, using the upper poverty line definition.

Poverty gap rate

The poverty gap is used as an indicator to measure the depth of poverty. The gap measures the average distance of the population from the poverty line and is expressed as a percentage of the upper bound poverty line, as defined by STATSSA. The Poverty Gap deals with a major shortcoming of the poverty rate, which does not give any indication of the depth, of poverty. The upper poverty line is defined by STATSSA as the level of consumption at which individuals are able to purchase both sufficient food and non-food items without sacrificing one for the other.

It is estimated that the poverty gap rate in Sekhukhune District Municipality amounted to 31.5% in 2022 - the rate needed to bring all poor households up to the poverty line and out of poverty.

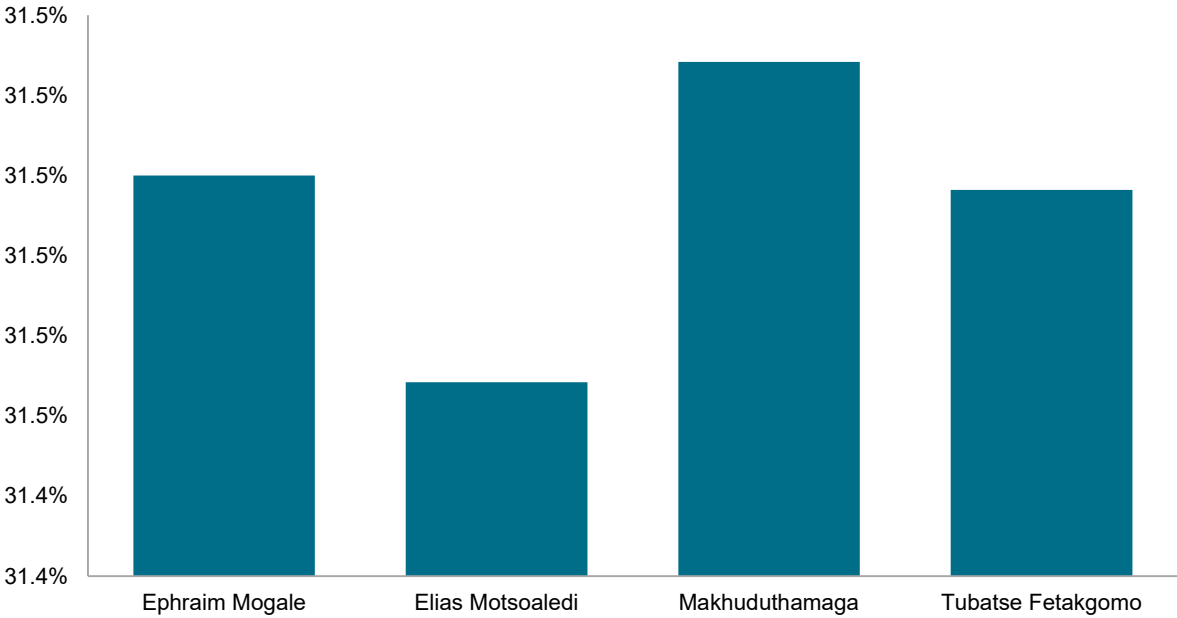
CHART 3. POVERTY GAP RATE BY POPULATION GROUP - SEKHUKHUNE DISTRICT MUNICIPALITY, 2012-2022 [PERCENTAGE]



Source: South Africa Regional eXplorer v2423. © 2023 S&P Global

In 2022, the poverty gap rate was 31.5% and in 2012 the poverty gap rate was 30.5%, it can be seen that the poverty gap rate increased from 2012 to 2022, which means that there were no improvements in terms of the depth of the poverty within Sekhukhune District Municipality.

CHART 4. POVERTY GAP RATE - LOCAL MUNICIPALITIES AND THE REST OF SEKHUKHUNE DISTRICT MUNICIPALITY, 2022 [PERCENTAGE]



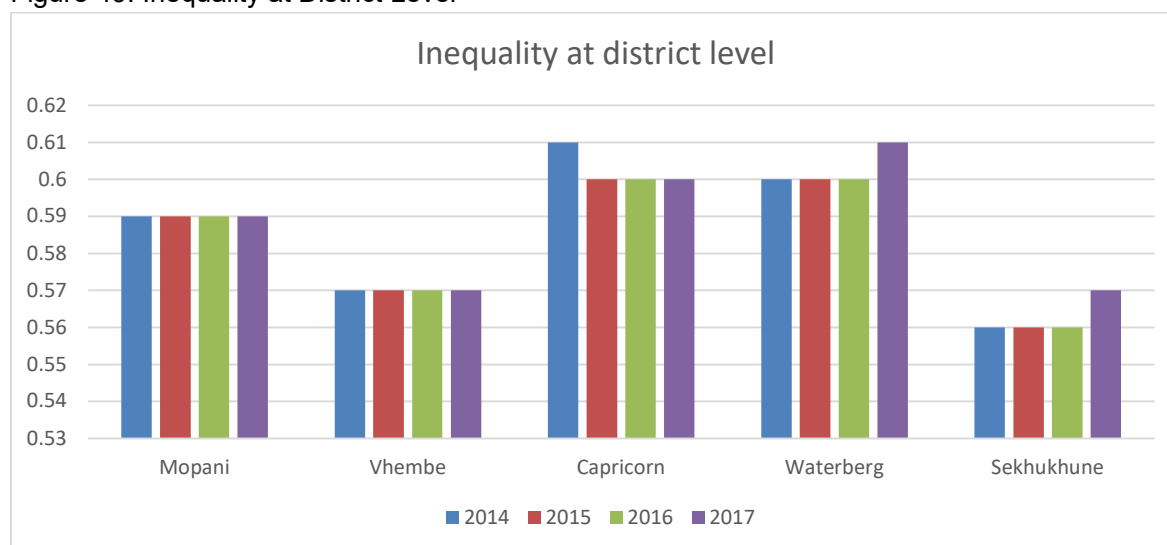
Source: South Africa Regional eXplorer v2423. © 2023 S&P Global.

In terms of the poverty gap rate for each of the regions within the Sekhukhune District Municipality, Makhuduthamaga Local Municipality had the highest poverty gap rate, with a rand value of 31.5%. The lowest poverty gap rate can be observed in the Elias Motsoaledi Local Municipality with a total of 31.5%.

Inequality

Based on the outcomes of the Gini coefficient, if the outcome is equal to zero, it means that income is distributed in an equal manner within the defined area and there is no variance between the high and low-income earners. In contrast, if the Gini coefficient equals 1, income is completely inequitable, meaning that one or few individuals in the population earns all the income and the rest has no income.

Figure 49: Inequality at District Level



Source: HIS Markit Regional Explorer 2018

Sekhukhune and Vhembe District has the lowest Gini coefficient in the province of 0.57 in 2018 when compared to the other district municipalities. The Sekhukhune's Gini coefficient has increased by a 0.01 when compared to 2016, meaning that the income inequality in the district increased marginally. The income inequality in Sekhukhune is lower than that of the Limpopo Province and South Africa which recorded a Gini coefficient of 0.593 and 0.63 respectively. The district should develop relevant Policies that promote equalities in order to ensure that people have same share of power and wealth within the district.

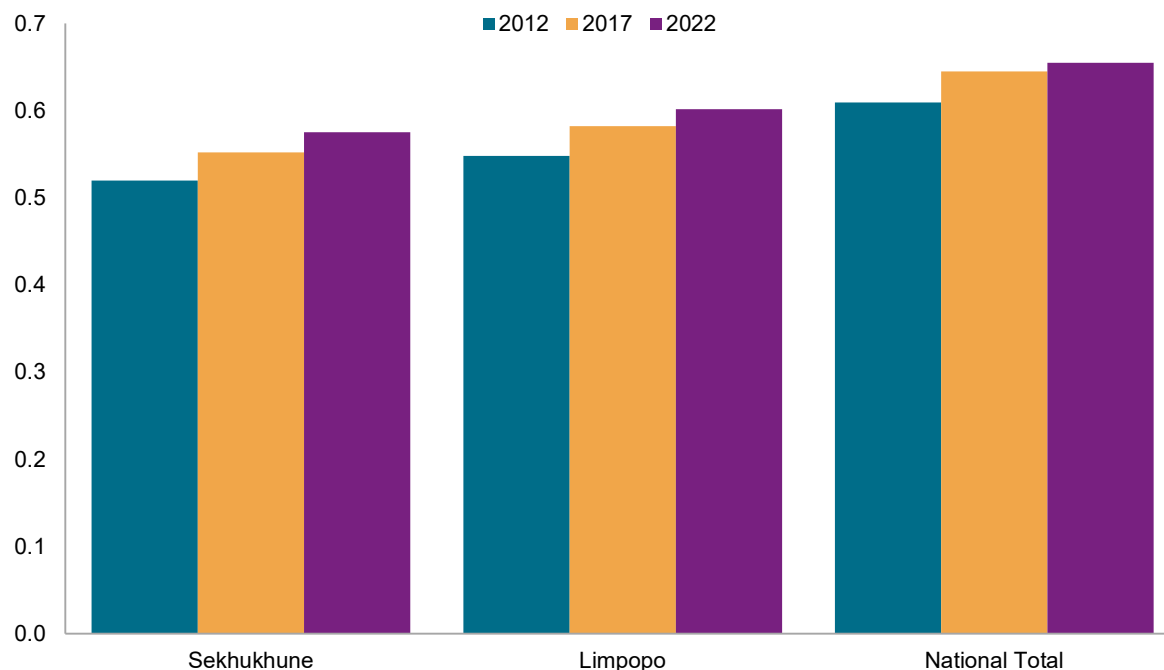
HUMAN DEVELOPMENT INDEX (HDI)

The Human Development Index (HDI) is a composite relative index used to compare human development across population groups or regions.

HDI is the combination of three basic dimensions of human development: A long and healthy life, knowledge and a decent standard of living. A long and healthy life is typically measured using life expectancy at birth. Knowledge is normally based on adult literacy and / or the combination of enrolment in primary, secondary and tertiary schools. In order to gauge a decent standard of

living, we make use of GDP per capita. On a technical note, the HDI can have a maximum value of 1, indicating a very high level of human development, while the minimum value is 0, indicating no human development.

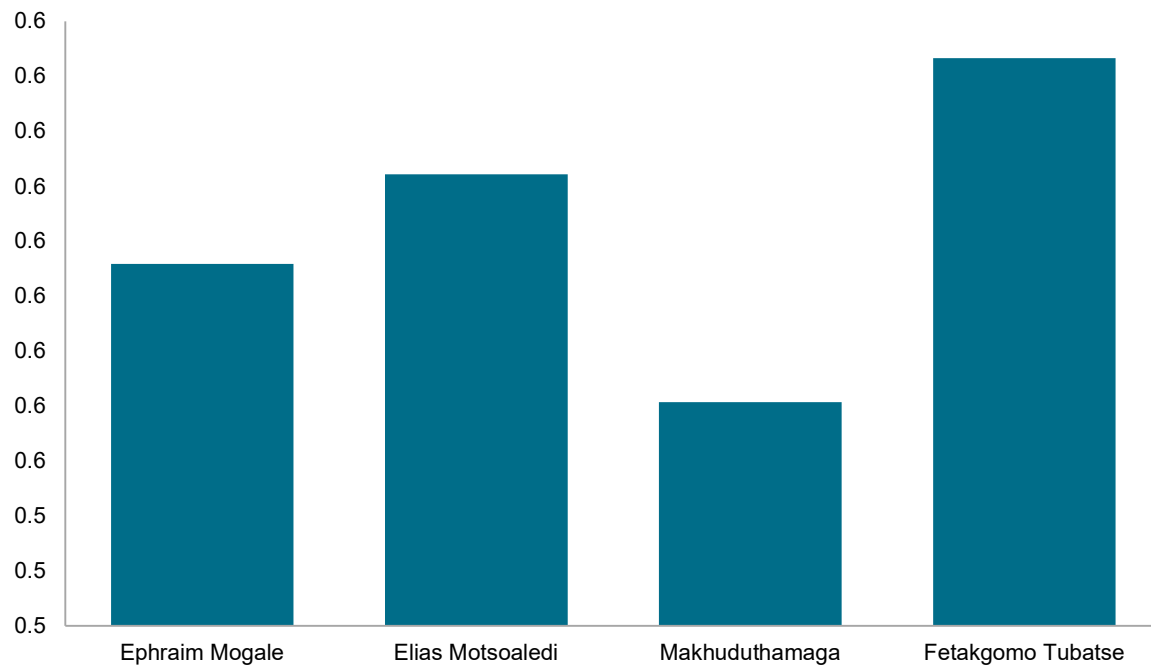
CHART 5. HUMAN DEVELOPMENT INDEX (HDI) - SEKHUKHUNE, LIMPOPO AND NATIONAL TOTAL, 2012, 2017, 2022 [NUMBER]



Source: South Africa Regional eXplorer v2423. © 2023 S&P Global.

In 2022 Sekhukhune District Municipality had an HDI of 0.575 compared to the Limpopo with a HDI of 0.602 and 0.655 of National Total as a whole. Seeing that South Africa recorded a higher HDI in 2022 when compared to Sekhukhune District Municipality which translates to worse human development for Sekhukhune District Municipality compared to South Africa. South Africa's HDI increased at an average annual growth rate of 0.72% and this increase is lower than that of Sekhukhune District Municipality (1.02%).

CHART 6. HUMAN DEVELOPMENT INDEX (HDI) - LOCAL MUNICIPALITIES AND THE REST OF SEKHUKHUNE DISTRICT MUNICIPALITY, 2022 [NUMBER]



Source: South Africa Regional eXplorer v2423. © 2023 S&P Global.

In terms of the HDI for each the regions within the Sekhukhune District Municipality, Greater Tubatse/Fetakgomo Local Municipality has the highest HDI, with an index value of 0.587. The lowest can be observed in the Makhuduthamaga Local Municipality with an index value of 0.555.

Number of social grants beneficiaries

Table 107: Number of social grants beneficiaries

Municipality	Number of people benefiting from child support grants			Number of people benefiting from old age grant			Number of people benefiting from foster care			Number of people benefiting from institutional care		
	2016-2017	2017-2018	2018-2019	2016-2017	2017-2018	2018-2019	2016-2017	2017-2018	2018-2019	2016-17	2017-18	2018-19
Fetakgomo	299928	350332	41773	64293	10705	15965	9054	1055	1198	0	0	0
Greater Tubatse	176234	201983	233475	309561	39674	44466	4408	5173	5592	0	0	0
Ephraim Mogale	375486	453764	539762	80442	11303	16284	8149	1023	1298	0	0	0
Elias Motsoaledi	697332	814365	979498	18267	23609	27497	1864	2271	2854	0	0	0
Makhuduthamaga	464099	153987	168879	24822	319906	39369	1769	2867	3951	0	0	0
Total	2013079	1974431	1963387	497385	405197	143581	25244	12389	14893	0	0	0

Source: SASSA (2019)

The table above presents the statistics on grants beneficiaries are obtained from the South African Social Security Agency (SASSA). The figures indicated in the table change every month due to new approvals, births and deaths. The SASSA shows that the state resources are spend in the form of child grants in the areas that are predominantly rural. Many of these beneficiaries are either fostered, old aged, dependent, need support one way or the other hence they receive different forms of grants. Issues contributing to high dependency rate on grants range from amongst others, orphans resulting from HIV/AIDS related deaths, child-headed households.

Disability

95.88% do not have disability, which means that most of the population does not need any disability related care in both public and private buildings. 1.34% has physical disability followed by sight at 0.68%, emotional at 0.63%, deaf at 0.55 and multiple disabilities at 0.17%. The table below illustrates the types of disabilities found in the district:

Table 108: Disability Types

Disability	Elias Motsoaledi	Fetakgomo Tubatse	Ephraim Mogale	Makhuduth amaga	Grand Total
Sight (blind/severe visual limitation)	3.10	7.25	1.62	6.39	18.36
Hearing (Deaf)	2.01	3.72	1.42	1.83	8.98
Communication (speech Impairment)	1.42	2.23	0.21	1.94	5.79
Physical (need wheelchair)	9.69	10.09	4.54	11.60	35.91
Intellectual (serious difficulty in learning)	1.01	3.37	1.73	3.14	9.24
Emotional (Behavior)	5.63	5.9	1.87	3.66	17.06
Multiple Disabilities	0.38	1.86	0.18	2.24	4.65
Grand Total	23.23	34.42	11.56	30.80	100.00

Source : Community Survey 2007

Disability Development Programmes in Sekhukhune District Municipality

The Office of the Executive Mayor supports disabled persons community through celebrations of important calendar days covering a variety of disabilities and workshops:

- Support for District Disability Forum
- Deaf Awareness Campaign
- Eye Care Awareness Campaign
- Albinism Awareness Campaign

Disability Challenges

- Ineffective Disability Forums
- Lack of clear Policies on advancement of disabled people's needs and aspirations
- Insufficient budget to implement awareness programs

- Public places not accessible and user-friendly for people living with disability.

Female Headed Households

In the year 2011, 139 593 households in Sekhukhune District Municipality are headed by females. This represents 52.9% of the total households in the district. The provincial average is 50.4% and therefore the district one is slightly higher. Targeted social programmes that benefit women in particular, are required to alleviate challenges in these households. The highest number of these households is found in Makhuduthamaga, Elias Motsoaledi and Fetakgomo municipalities.

Table 109: Female Headed Households

Municipality	Female Headed Households			Number of households			% of female headed households		
	1996	2001	2011	1996	2001	2011	1996	2001	2011
Ephraim Mogale	10 020	13 254	16 550	19 664	24 189	32 284	51,0	54,8	51,3
Elias Motsoaledi	24 048	26 794	32 061	42 605	45 478	60 251	56,4	58,9	53,2
Makhuduthamaga	30 932	34 334	39 217	49 782	52 978	65 217	62,1	64,8	60,1
Fetakgomo Tubatse	34 641	42 011	51 765	59 775	72 639	106 050	59,25	58,9	51,4
Sekhukhune	99 641	116 393	139 593	171 827	195 285	263 802	58,0	59,6	52,9

Source: Census (2011)

These figures on the other end challenges the LED unit, together with its key stakeholders to derive and develop programs that seek to empower women as they are burdened with the responsibility of ensuring that families are taken care of.

Child Headed Households

In 2011, 2 949 child headed households were recorded in Sekhukhune District Municipality. This represents 1,1% of the households in the entire district. Ephraim Mogale and Elias Motsoaledi have recorded highest numbers of child headed households in the district. Makhuduthamaga also scored 1,1% of the households headed by children. Programmes to deal with this issue need to focus on the municipalities with the highest need.

Table 110: Child Headed Households

MUNICIPALITY	1996			2001			2011		
	Households headed by children	Total households	% of child headed households	Households headed by children	Total households	% of child headed households	Households headed by children	Total hh	% of child headed hh
Ephraim Mogale	761	19 664	3,9	514	42 701	1,2	464	32 284	1,4
Elias Motsoaledi	1 872	42 605	4,4	1 007	80 719	1,2	800	60 251	1,3
Makhuduthamaga	1 794	49 782	3,6	917	95 710	1,0	737	65 217	1,1
Fetakgomo Tubatse	2 692	59 775	4,4	1 376	131 233	1,0	949	106 050	0,85
Sekhukhune	7 119	171 908	4,1	3 814	195 285	2,0	2 949	263 802	1,1

Source: Census (2011)

Dependency Ratio¹

Table 111: Dependency Ratio

Municipality	1996	2001	2011	2022
Ephraim Mogale	91,7%	82,8%	73,7%	66,5%
Elias Motsoaledi	92,5%	86,5%	76,0%	64,2%
Makhuduthamaga	105,9%	94,8%	85,4%	74,4%
Fetakgomo Tubatse	101,8%	89,8%	71,35%	62,4%
Sekhukhune	99,6%	89,2%	74,7%	66,1%

Source: Census (2022)

Dependency ratios indicate the number of dependents (such as children and the elderly) relative to the working-age population. Looking at the trends, it's evident that dependency ratios of the district generally decrease over time in each municipality. This suggests a shift towards a population structure with fewer dependents compared to the working-age population and indicates a trend towards a more economically active population.

In 2022, the dependency ratio in Sekhukhune District Municipality stands at 66.1% as compared to 74.7% in the 2011 census. Within the district however, Makhuduthamaga Local Municipality is still highest with dependency ratio at 74.4% way above the district ratio. This is followed by Ephraim Mogale and Elias Motsoaledi at 65% and 64.2% respectively. There is however great reduction in Fetakgomo Tubatse dependency ratio from 101.8% in 1996 to 66.1%.

These shifts in dependency ratios have important implications as declining ratio suggests that a larger working-age population can now contribute to economic growth and productivity. However, it also highlights the need to address challenges related to aging populations and provide support for dependents.

Although Municipalities experience a decline in dependency ratio, they still face greater challenges in providing social services and support for vulnerable populations. To address these challenges, policymakers can consider implementing social support programs, developing labour market strategies to reduce unemployment rates, investing in healthcare and education, and improving infrastructure. By understanding dependency ratios and planning targeted interventions, authorities can better prepare for future demographic changes, promote economic development, and enhance the well-being of communities.

Dependency ratio tells us how many young people under the age of 16 and older people over 64 years who are not working that have to depend on those who are working age and paying taxes. The higher the dependency ratio, the more people that need looking after

The tables below indicate the existing facilities for vulnerable groups, old age home, aged service centres, substance abuse centres, disability centres and stimulation centres.

Table 112: Number of facilities for vulnerable groups

Municipality	Number of old age homes	Number of drop-in centres	Number of children's homes (CYCC)	Number of disability centres	Number of women safe house centres	Number of home based carers
Fetakgomo Tubatse		34	01Child and youth care worker for 30 children	09	00	13
Ephraim Mogale	01	06		05	00	13
Elias Motsoaledi		10		04	00	09
Makhuduthamaga		07		03	00	05
Total	01	57		21	00	40

Limpopo Dept. of Social Development

Table 113: Old Age Home

No	Name of the organisation	Municipality	Physical address	Number of beneficiaries	NPO compliance	Funded or not funded
1	Loskopvallei Russoord	Ephraim Mogale	Japonica Street 900	71	Yes	Funded

Limpopo Dept. of Social Development

Table 114: Aged service centres

NO	NAME OF THE ORGANISATION	MUNICIPALITY	PHYSICAL ADDRESS	NUMBER OF BENEFICIARIES	NPO COMPLAINTS	FUNDED OR NOT FUNDED
1	Kgakgabejane Luncheon Group	Elias Motsoaledi	Zaaiplaas Next to Clinic	36	Yes	Funded
2	Kodumela Moepathuse Aged	Elias Motsoaledi	Hlogotlou Monstrlus Unit A	72	Yes	Funded
3	Moriri O Mosweu Aged Club	Elias Motsoaledi	219 Majakaneng Sec	19	Yes	Funded
4	Motetema Old Age	Elias Motsoaledi	motetema next to Lutheren	75	Yes	Funded
5	Mpheleng Service Centre	Elias Motsoaledi	Mpheleng Village	56	Yes	Funded
6	Ratanang Service Centre	Elias Motsoaledi	Elansdoorn next to Traffic Office	58	Yes	Funded
7	Hlabologang Aged	Fetakgomo Tubatse	Sekopung Village	28	Yes	Funded
8	Itsosheng Aged		Magakala Madifahlane		Yes	Funded
9	Maupa Aged Club		Ga-Mokobola Mabocha	22	Yes	Funded
10	Phakisa Aged		Mabocha Marulaneng Villa	22	Yes	Funded

11	Rethabile Diphale Aged		Diphale-Dijaneng ville Ga-Mohlala	26	Yes	Funded
12	Gaogelang Aged		Strydkraal A	65	Yes	Funded
13	Lapa La Hunadi Aged Club		Strydkraal A	49	Yes	Funded
14	Motswadibe Aged Care Group		Ga-Phasha	50	Yes	Funded
15	Lethabong Aged	Ephraim Mogale	Elandskraal	41	Yes	Funded
16	Leeufontein Comm Service Centre	Ephraim Mogale	Leewfontein	45	Yes	Funded
17	Mohlakamotala Aged	Makhuduthamaga	Marulaneng	34	Yes	Funded

Limpopo Dept. of Social Development

Table 115: Substance Abuse Centre

NO	NAME OF THE ORGANISATION	MUNICIPALITY	PHYSICAL ADDRESS	NUMBER OF BENEFICIARIES	NPO COMPLAINT	FUNDED OR NOT FUNDED
	Tsogang le phele drugs & Substance Abuse	Fetakgomo Tubatse	Praktiseer one stop		YES	FUNDED

Limpopo Dept. of Social Development

Table 116: Disability Centres

NO	NAME OF THE ORGANISATION	MUNICIPALITY	PHYSICAL ADDRESS	NUMBER OF BENEFICIARIES	NPO COMPLAINT	FUNDED OR NOT FUNDED
1	Leratong Disability Centre	Ephraim Mogale	Next to Elandskraal admin office	31	Yes	Funded
2	Bakone Disability Centre	Ephraim Mogale	Next to Thari a ngoana Crèche	19	Yes	Funded
3	Bosele Handcraft Centre	Elias Motsoaledi	No 1 Hlogotlou	40	Yes	Funded
4	Epilepsy Protective Workshop	Elias Motsoaledi	01 Hoof Street Next to Magistrate Court	13	Yes	Funded
5	Leseding Protective Workshop	Makhuduthamaga	N0 1 Vergeleegen C	55	Yes	Funded
6	Arekgotleleleng Disability Project	Fetakgomo Tubatse	Sehunyane next to Moutse River	31	Yes	Funded
7	Alverton Self Help Group	Fetakgomo Tubatse	Alverton village	21	Yes	Funded
8	Dilokong Protective Workshop	Fetakgomo Tubatse	Moroke Village	31	Yes	Funded
9	Lehlaba Protective Workshop	Fetakgomo Tubatse	Ga-Riba Village	109	Yes	Funded
10	Mohlaetse Disabled Group	Fetakgomo Tubatse	Mohlaetse	51	Yes	Funded
11	Ramodikoe protective workshop	Ephraim Mogale	Mamphokgo	34	Yes	Not Funded
12	Mabaledi Protective	Ephraim Mogale	Moomane next to primary school	25	Yes	Funded
13	Tswaraganang	Elias Mogale	Tshikanoshi	35	Yes	Funded

Limpopo Dept. of Social Development

Table 117: Stimulation Centre

NO	NAME OF THE ORGANISATION	MUNICIPALITY	PHYSICAL ADDRESS	NUMBER OF BENEFICIARIES	NPO COMPLAINTS	FUNDED OR NOT FUNDED
1	Leratong Stimulation Centre	Ephraim Mogale	Elandskraal	16	Yes	Funded
2	Phaphamani Stimulation Centre	Elias Motsoaledi	858 Monsterlus Unit B	15	Yes	Funded
3	Khayal lethu Stimulation	Elias Motsoaledi	Sephaku Village	14	Yes	Funded
4	Makgalaborwa Centre	Makhuduthamaga	Tshehlwaneng	27	Yes	Funded
5	Le rena reka kgona Centre	Fetakgomo Tubatse	Ga Nchabeleng	41	Yes	Funded
6	Imologa Dicep	Fetakgomo Tubatse	Ga Phasha	19	Yes	Funded

Limpopo Dept. of Social Development

Challenges

- Low supply of basic services to service centres
- High level of grant dependence
- High level of poverty

2.5.16. Safety and Security

Section 206 (3) of the Constitution of the RSA. It mandates the Department to monitor the effectiveness and efficiency of the Police service and also to promote good relations between the police and the community

Combating crime forms one of the governmental strategic priorities within the medium-term period. Safety and security issues remain critical in crime prevention measures in the district. Communities lack policing facilities that would assist in either reporting or combating crimes in their areas. It means the responsibility of the state to make sure that police Stations are well equipped to deal with any type of crime that might be experience among communities.

Legal recourse is an important element of justice for those who suffered crime and other violations. There are six magistrate courts in Sekhukhune District. These are Magistrate Praktiseer (next to Burgersfort), Magistrate Sekhukhune (in Schoonoord), Magistrate Nebo in Phokwane), Magistrate Moutse, Magistrate Sempupuru and Magistrate Groblersdal (Groblersdal). These magistrate courts serve a population of 1,169, 762 people.

Norms and standards on SAPS services

Buffers were created around existing service points on 4km, 8km, 16km and 24km to give a basic indication of the distances that people need to travel. These buffers were created on the international norm that an average person can walk 4,5km in an hour. The areas served by stations (precincts) were clearly demarcated on maps.

Buffers of 4km, 8km, 16km and 24km were generated around existing service points, namely police stations; satellite police stations; fixed and mobile contact points.

Geographical set-up in terms of the map of the stations were used to generate the buffers.

What does it all mean? Based on the centre of an existing police service station, an ideal desired situation is that the next station should be 8km away, then another one 16km away, and lastly 24km away. But the next service station from the first should never be more than 24km away. The first 4km radius is just for walking distance purposes. The distances were also calculated taking into consideration the reaction time by police to reach affected area after community calls for service.

Components monitored and evaluated by the district:

9 specialised Units broken down as follows:

- Employee Health and Wellness (EHW): 2 (Burgersfort & Groblersdal)
- Family violence, child and sexual offenses (FCS): 2 (Burgersfort & Groblersdal)
- K9 (Dog Unit): 3 (Masemola, Burgersfort & Dennilton)
- Local Criminal Record Centre (LCRC): 1 (Groblersdal)
- Stock theft and endangered species: 1 (Marble Hall)

Programme: Provincial Secretariat for Police Service

- Vehicle Crime Investigation (VCI): 1 Satellite (Groblersdal)
- Police stations : 21

Functionality of the Community Policing Forums

- All 21 Police Stations have functional CPF's who are paid stipends allowance as per their sittings.

Functionality of the Community Safety Forums

- All 4 local municipalities have functional CSF's who are paid stipends allowance as per their sittings.

Current police stations are 21 in number (SAPS, 2023), listed below:

1. Burgesfort
2. Leboeng
3. Mecklenburg
4. Apel
5. Masemola
6. Ohrigstad
7. Sekhukhune
8. Tubatse
9. Roosenekal
10. Rakgoadi

11. Driekop
12. Dennilton
13. Groblersdal
14. Hlogotlou
15. Marble Hall
16. Motetema
17. Nebo
18. Elandskraal
19. Matlerekeng
20. Zaaiplaas
21. Jane Furse

Currently approved satellite police stations are 2 in number (SAPS, 2022):

1. Eerstegeluk and
2. Penge.

However, the buildings do not belong to SAPS and as a result, SAPS is unable to control the operating hours on those buildings as they belong to other departments.

There are 14 police contact points in the district of Sekhukhune (SAPS, 2023):

1. Kgautswane
2. Manganeng Kgwana Project
3. New Horizon
4. Ngwaabe Old Clinic
5. Phiring
6. Steelpoort
7. Luckau
8. Magagamatala
9. Masoing
10. Taung
11. RDP Leeufontein
12. Atok
13. Mohlaletsi
14. Mphanama

Backlog on police stations is in two areas (SAPS, 2023):

- Driekop Police Station: it's operating 24 hours, but the building is not according to a standard of a police station.
- Penge Police Station: operating through the use of a building belonging to Penge Mine. SAPS is unable to control operating hours on that building as it belongs to another institution.

Proposed new satellite and fixed contact stations are 7 in number:

- De Hoop Dam

- Leeufontein
- Lehlaba Centre (Riba Cross Lehlaba)
- Manotwane
- Phatantswane Clinic
- Tafelkop
- Ntwane

Manotwane satellite police station building was donated by the Department of Health, but due to financial constraints SAPS is unable to renovate it.

Crime statistics

The National Development Plan (NDP) states that the high crime levels have slowed South Africa's social and economic development. The NDP further states that an integrated approach to safety and security will require coordinated activity across a variety of departments, the private sector and community bodies.

Table 118: Overall Crime Index - Sekhukhune District Municipality and the rest of Limpopo, 2012/2013 2022/2023 [Index Value]

	Sekhukhune	Mopani	Vhembe	Capricorn	Waterberg
2012/2013	48.89	60.22	60.61	65.60	77.00
2013/2014	47.64	58.46	58.58	66.97	73.45
2014/2015	48.30	58.94	58.58	71.43	80.08
2015/2016	52.44	63.70	61.48	72.56	77.89
2016/2017	48.75	55.24	54.78	67.09	75.48
2017/2018	45.22	52.74	53.67	65.41	68.85
2018/2019	44.66	54.04	49.89	65.67	70.42
2019/2020	44.59	49.46	48.09	67.02	64.73
2020/2021	42.35	43.54	44.38	58.24	50.61
2021/2022	47.94	51.92	57.38	64.61	58.15
2022/2023	51.53	54.84	61.82	72.50	65.90
Average Annual growth					
2012/2013-2022/2023	0.53%	-0.93%	0.20%	1.01%	-1.54%

Source: South Africa Regional eXplorer v2423. © 2023 S&P Global

In 2022/2023, the Capricorn District Municipality has the highest overall crime rate of the sub-regions within the overall Limpopo Province with an index value of 72.5. Waterberg District Municipality has the second highest overall crime index at 65.9, with Vhembe District Municipality having the third highest overall crime index of 61.8. Mopani District Municipality has the second lowest overall crime index of 54.8 and the Sekhukhune District Municipality has the lowest overall crime rate of 51.5. The region that decreased the most in overall crime since 2012/2013 was Waterberg District Municipality with an average annual decrease of 1.5% followed by Mopani District Municipality with an average annual decrease of 0.9%.

SAFETY AND SECURITY: PROBLEMATIC POLICING AREAS

Increase in GBV cases

Burgersfort, Mecklenburg, Dennilton, Hlogotlou, Tubatse, Motetema and Jane Furse

Stock theft:

Matlerekeng and Rakgoadi

Theft General:

Burgersfort, Apel, Driekop, Jane Furse, Marble Hall, Groblersdal, Sekhukhune.

Burglary at residential

Apel, Nebo, Sekhukhune, Mecklenburg, Jane Furse

Table 119: Across various police stations, the crimes cut across many categories such as the following: Community reported serious crimes

• Arson • Assault with intent to inflict grievous bodily harm • Attempted murder • Attempted sexual offences • Bank robbery • Burglary at non-residential premises • Burglary at residential premises • Car-hijacking • Commercial crime • Common assault • Common robbery • Contact crimes	• Contact sexual offences • Contact related crimes • Crime detected as a result of police action • Driving under the influence of alcohol or drugs • Drug related crime • Illegal possession of firearms and ammunition • Malicious damage to property • Murder • Property related crimes • Rape • Robbery at residential premises • Robbery with aggravating circumstances	• Sexual assault and sexual offences • Sexual offences detected as a result of police action • Shoplifting • Stock-theft • Theft of motor vehicle and motorcycle • Theft out of or from motor vehicle • TRIO crimes • Truck hijacking • Robbery of cash in transit • Robbery at non-residential premises

Source: SAPS (2023)

It is thus important for SAPS and other stakeholders to put more efforts in addressing the aforementioned issues by adding more Police Stations or Satellite Stations. The district should also in collaboration with other Stakeholders (including relevant sector Depts.) develop a Community Safety Plan and be able to conduct safety audits.

The District's IDP consultations with communities found that the issue of crime was a recurring theme. The most important issue raised by communities and stakeholder groups (such as business, farmers, traditional leaders, and civil society organizations) concern:

- The presence of gangs in some communities.
- The lack of electricity and proper lighting exacerbated the problem of crime.
- There should be more police stations in the area as people sometimes have trouble accessing distant stations.
- Lack of satellite Police Stations.

Challenges

- Revival and capacitation of Community Policing Forums (CPFs)
- Establishment of additional satellite police stations in the Municipalities
- Lack of crime prevention and awareness campaigns

2.6. INSTITUTIONAL DEVELOPMENT AND ORGANISATIONAL TRANSFORMATION

2.6.1. Institutional Capacity Analysis

Mandate

The mandate of the municipality authorised by the Minister of Corporative Governance, Housing and Traditional affairs are as follows:

- Provide water and sanitation services
- Provide emergency services
- Provide municipal health services
- Coordinate municipal planning and land use management
- Provide disaster management services

Service delivery Priorities

- Improve the quality of water and wastewater (Compliance to blue and green drop)
- Stabilize water supply provision
- Extension of water and sanitation infrastructure to areas without;
- Promote health and prevent diseases
- Save lives, protect property and the environment
- Provide proactive protection to major centres of economic infrastructure in the municipality from fire.
- Prevent and mitigate on incidents of disaster in nature
- Effective land use management and spatial redress
- Economic growth and job creation
- Enhanced municipal planning capacity and Implementation of SPLUMA

Analysis of the staff establishment

The analysis was done with departments guided by the steps in the organisational design review plan for 2024/2025 financial year.

Table 110: Staff establishment for 2024/2025

Department	Number of posts	Number vacancies	Number of newly created	Number of filled positions
Budget & Treasury	100	38	6	54
Corporate Services	169	24	5	140
Planning & Economic Development	14	4	2	8
Community Services	277	117	51	103
Infrastructure & Water Services	734	163	95	476
TOTAL	1 294	346	159	781

Methodology used in analysis

The analysis considered the organisational design (OD) and job evaluation (JE) principles that emphasise the need to ensure that functional relationships between divisions have been taken into account to avoid duplication and overlap of functions across the municipality, financial implications, functional location, principles on the establishment of the division to ensure that each functional area has properly defined tasks, particularly with regard to the principle of equal pay for work of equal value, span of control, clear lines of reporting to avoid dual reporting and the need to ensure effective use of existing capacity, as well as the promotion of efficient and economic use of resources.

Strength

In terms of financial management, the municipality has a pool of officials with good accounting skills. Adequate capacity for institutional social development assisting in calming community unrest and protest.

The office of the Municipal Manager is strengthened with performance management and legal services. Council Secretary and Deputy Director in the Executive Mayor's Office are reporting to Administration.

The current staff establishment have signed job descriptions for all positions. For the newly created posts the job descriptions were developed in the first quarter based on the work-study investigation, job analysis, information from departments and more inputs from respective divisional heads and job experts. The jobs are subjected to job evaluation process to determine appropriate level of the post based on the relative size and value of the job.

Weaknesses

- The current staff establishment lack adequate support for LED, e.g. economic research and unfunded vacant positions in the division.
- Inadequate process control capacity to deal with water and wastewater, issues of blue & green drop coordination.
- Inadequate budget to fill vacant critical positions in some divisions
- Inability to provide tools of trades to staff members.

Operate within constraints-Various constraints put limits on the municipality and its design, change in legislations, prototypes structures, government priorities & regulations, stakeholders, technological systems, complex processes, finances, and other resources that constraints the strategy.

Plans to improve the Human Capital

To enhance capacity there is a need to continuously train employees to keep up with the trends in the labour market. Furthermore, there is a need to re-skill, retrain, job rotation, and job enrichment (vertical), job enlargement (horizontal) on- boarding of new employees, managing diversity, career development counselling, coaching, and mentoring. The other aspect will be placement only in cases of request to enhance productivity and career pathing. Above all, conduct employee satisfaction survey to diagnose the underlying issue in order to enhance employee's morale.

2.6.2. Organizational Development (OD)

Introduction

Organisational development is a long term plan effort to assist with the development of organisation change and learning capacity. In order to assist with the promotion of efficiency, effectiveness that led to improved productivity. Organisational development strives for appropriate models for organisational standards and benchmarks. It further enhances the organisation by aligning organisational strategy with organisational design to improve service delivery model.

Legislative framework used

- The Constitution of the Republic of SA, 1996
- National Development Plan Chapter 13
- White paper on Human Resource Management
- Public service Regulation 2001 as amended chapter 1 part 3(b)(2)
- White Paper on transformation of Public Service chapter 9
- White Paper on Transformation of Service Delivery
- Medium Term Strategic Framework Outcome 12
- Municipal systems Act no 32 of 2000
- Municipal Structures Act no 32 of 2000

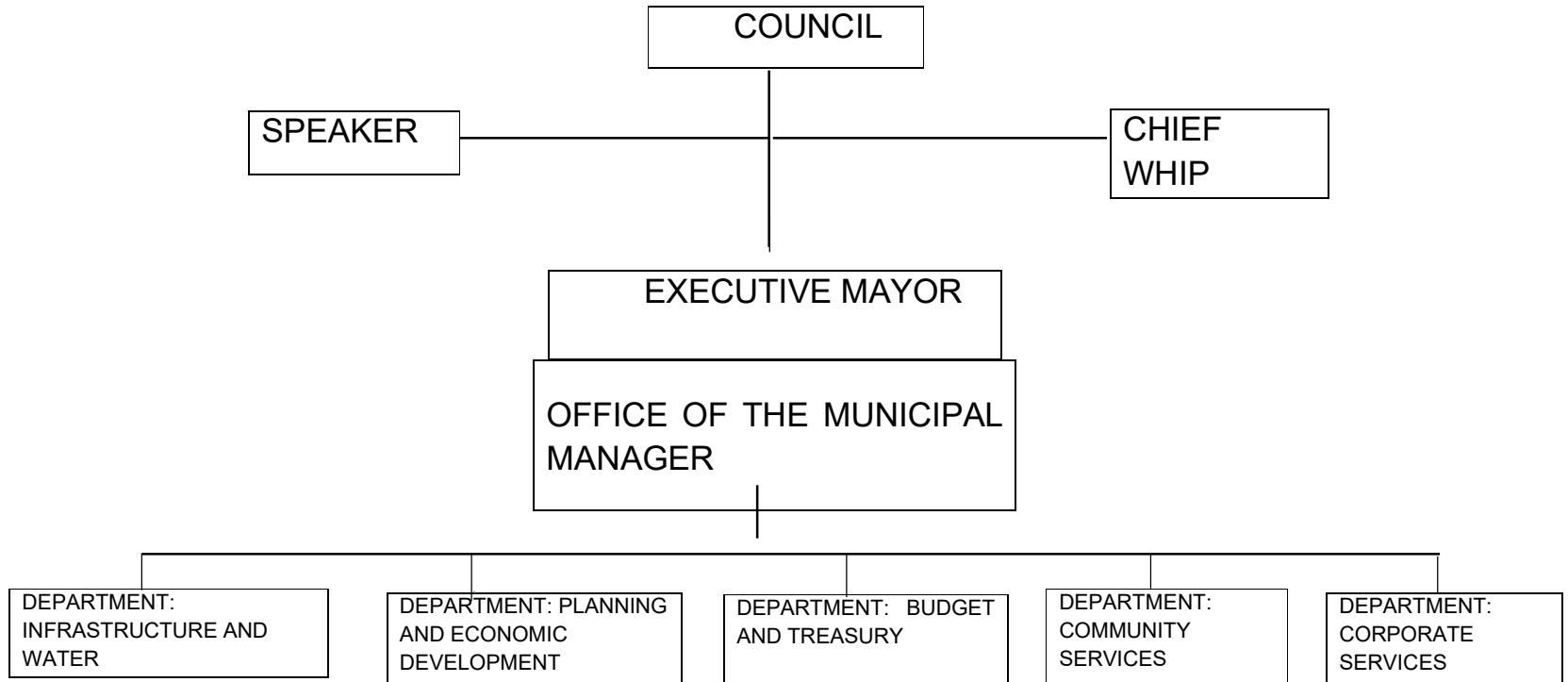
FUNCTIONS	STATUS QUO	CHALLENGES
Organisational design /structure	The Organisational structure is reviewed and adopted every five years according to the Local Government: Municipal Staff Regulations 2021	Unfunded posts
	Organisational structure assessment conducted and analysis	Shortage of critical skills (e.g. Engineers)

FUNCTIONS	STATUS QUO	CHALLENGES
Change Management	Change management champions re-appointed, Areas of change identified	Lack of funds

Challenges to be addressed by the OD Unit

- Change management processes
- Continuous diagnoses of respective departments
- Implement OD interventions

Organizational Structure



2.6.3. Human Resources Administration (HRA)

Introduction

Human resources management is unique in that it is multidisciplinary. It applies the disciplines of Economics (wages, markets, resources), Psychology (motivation, satisfaction), Sociology (organisational design, culture) and Law (minimum wage, labour relations, employment equity, etc.). For the Municipality, human resources is embedded within the work of all managers, and most individual contributions due to the need of managing people (subordinates, peers and superiors) as well as teams to get things done. The Municipality is a local community service entity. Service is delivered by people. Low quality human resources lead to low quality community services. Effective management of knowledge inherent in people within the Municipality translates into optimum performance required to attain service excellence and sustenance for the benefit of the local community.

The HRM Strategy will be implemented through [state applicable number] strategic thrusts. Each of the strategic thrusts consists of priority programmes and projects, each of which is at a different stage of preparation, planning, and implementation. Implementation of these projects will contribute to the attainment of the HRM objectives. The proposed strategic thrusts are:

- Review the organisational structure to match IDP outcomes
- Develop placement and match criteria
- Capacitate HRM unit
- Develop HRM delegations of functions
- Design a staff member wellness programme
- Design and implement a records management system for HRM]

Functions	Status quo	Challenges
Recruitment Selection and appointment	Prior to filling a post, the need will be assessed with due consideration to and compliance with all applicable policy or legislative requirements. • The municipality is obliged to advertise a vacant funded post as prescribed in the Regulations: Provided that during emergency situations, the municipality may use alternative recruitment methods, including but not limited to short term project linked contracts, temporary appointment, fixed term contracts, internal transfer, secondments, alternative placement, job rotation, promotion and acting appointment. The nature of the recruitment methods required will determine the nature of the sourcing mechanism to be utilised. • If a funded post on the approved staff establishment becomes vacant or is due to become vacant the relevant head of department must submit a recruitment requisition form for approval by the Municipal Manager or delegate.	• Failure to meet the six-month validity period due to the volume of applications, processes beyond our control e.g. Vetting, Criminal Checks, Qualification Checks, Credit Checks, Security Clearance, etc. • None adherence to Probation requirements like PMS deadlines due to incapacity. • Manual recruitment system. • Bloating of Municipal administration in non-core functions

Functions	Status quo	Challenges
	No post may be filled unless and until approval has been granted by the Municipal Manager or delegate. • The Municipal Manager or delegate must confirm the following before granting an approval: (a) the post exists on the approved staff establishment of the municipality; and (b) the post has been budgeted for. • Each post should have a job description explaining the purpose, tasks and responsibilities attached to the post as well as a job specification indicating the qualifications, skills, knowledge etc. required for the particular post.	
Leave Administration	(a) Application for leave shall be made on the prescribed form and / or system and approved by the Head of Department on the recommendation of the applicant's supervisor before the staff member may go on leave. (b) Annual leave shall be recorded in the annual leave register and may not be taken in advance. Any leave taken prior to approval and recording as prescribed shall be treated as unpaid leave. (c) All leave of absence due, granted and taken shall be recorded in a leave register at the HRM Unit and a staff member's leave record shall be available for inspection by him / her during office hours. (d) Application must be made in advance equal to the period of Annual Leave to be taken. (e) Subject to consultation with the staff member, the Municipality may change or withdraw annual leave already granted. (f) If a staff member becomes ill during annual leave, paid sick leave shall be granted in lieu of annual leave in accordance with the normal sick leave policy on submission of satisfactory proof. (g) Annual leave can be taken at any time during the year, provided approval is given by management.	• Failure of supervisors to approve or disapprove the applicable leave in the system. • Depots offices have no access to the system and end-up using manuals that are not submitted in time. • The extraction of the report for manual leaves is a problem. • The system report does not indicate the applicant date, approval date or name. • The system operational capacity is a challenge.
Staff retention and terminations	(1) Each supervisor must engage on an individual basis with those staff identified as competent staff members to understand both their tangible and intangible motivations and aspirations.	• Lack of HR framework for the identification of competent staff, which must enable the identification of leaderships groups and technical talent in the municipality

Functions	Status quo	Challenges
	(2) This engagement may be integrated with the performance management cycle and the formulation of personal development plans. (3) The Director Corporate Services responsible for human resources and other human resources staff should support supervisors by providing them with the methodology and instruments to undertake this engagement. (4) The engagement with a staff member should take into account— (a) the staff member's interests, values, skills, and development needs; and (b) the various options available to the staff member. (5) Supervisors, in consultation with staff employed in the human resources function, must identify those tangible and intangible motivations that are not feasible and should consult with the staff member to find a satisfactory solution. (6) The engagement must result in a plan that is signed off by both the staff member and the relevant supervisor and ratified by the Director Corporate Services responsible for human resources. (7) The plan should contain both tangible and intangible actions, timelines, targets, and conditional requirements. (8) The plan should become the basis for the development, engagement and retention of competent staff members. (9) The Director Corporate Services responsible for human resources, together with the relevant supervisors, must develop and apply a talent exposure programme for new talent entering the municipality or entering a specific level within the municipality. (10) The exposure programme should aim at providing competent talent with structured exposure to particular fields of work and roles. (11) The Director Corporate Services responsible for human resources, or the person to whom this function is delegated, must ensure that the programme defines the roles that talent on the programme will perform so that their skills and development requirements are optimised during the exposure, and expectations are managed. (12) Supervisors should engage with competent staff members in a discussion regarding their plan on an ongoing basis. (13) The talent management plan must be reviewed annually, and the review should coincide with the performance management cycle of the municipality. (14) The review should consider the steps that have been completed in the plan, what is still required to be done,	• Lack of policies and procedures to ensure that they provide the measures of flexibility necessary to accommodate competent staff. • Lack of accountability framework that details the boundaries within which supervisors may act to retain staff

Functions	Status quo	Challenges
	performance, next steps, amendments, and support needed. (15) The plan should be updated and sent to the Director Corporate Services responsible for human resources for ratification.	
Employee benefits	• Essential tools are tied to the performance of the job in terms of the job description, the physical and psychological nature of work outlined in the job description and / or performance plan, as well as dictated upon by work processes and procedures. • Unless otherwise regulated by a collective agreement entered in the SALGBC, the Municipality shall ensure that accessing or receiving these forms of remuneration or tools shall not be subjected to separate or additional application or approval processes as the appointment in the respective positions entitle incumbents to the tools. • Essential tools shall cover, but not limited to, the following: (a) Acquisition and /or maintenance of work tools such as computers and / or computing equipment, not limited to but including laptops / notebooks, tablets, and so on, as would be determined by the Municipal Council from time to time. (b) Mobile phone, data and airtime package on contract only, offered to senior managers and other staff members as expected by their job descriptions. The limits shall be the discretion of the relevant head of department, on a case-by-case basis. (c) Car or travel allowance, in terms of the applicable transport and travel policy.	• Serious remuneration disparities on former dwarf staff, health developed staff, staff from local Municipalities etc. • Payment of Bargaining Staff members outside the Collective Agreement Post level 4, Post level 3, Post level 2 etc. • No IPMS reward system
Employment Equity	To address under-representation of designated groups in all occupational categories and levels in the workforce. Specifically, under-representation of black people, as defined in the Employment Equity Act and people with disabilities would be identified during the numerical analysis as presenting special challenges which the Municipality has to address. • To identify and develop strategies for the elimination of employment barriers in the employment policies and practices of the Municipality. All barriers identified by the	• Appointment of staff members from designated groups. • Insufficient employment of people with disabilities • Meaningful participation in strategic decision-making process • Functionality of Employment Equity Officer, Equity Committee and the role of LLF in Equity matters.

Functions	Status quo	Challenges
	Municipality would be addressed in this policy. To develop operations-oriented strategies for the achievement of numerical goals and timetables for the implementation of affirmative action measures, taking into account the mission of the Municipality. • To establish procedures for monitoring and enforcing the implementation process. • To establish procedures to address and resolve disputes regarding implementation and enforcement of Employment Equity. • The purpose of Employment Equity is also to develop an Employment Equity Plan that provide for a timetable for the fulfilment of specific objectives, and these objectives should: • Take into account the output of the Municipality planning phase; • The particular circumstances of the Municipality; and • The alignment and inclusion of the plan in the broad strategy of the Municipality.	
Human Resources Policies	Relevant and updated Human Resource Policies are important for the following reasons: • To drive corporate governance and ensure compliance with legislation • To align with strategic organisational objectives • To ensure equitable, fair and standard practices • To adapt to market trends and best practice • To achieve overall service excellence and optimisation Status of the Human Resources Policy Manual The policies in this Manual, once supported by the Local Labour Forum and recommended by the relevant Council Committee, and approved by the Council, shall supersede all previous policies from the date of Council approval. Any dispute arising from this policy due to ambiguous wording or phrasing shall be referred to the Local Labour Forum for adjudication. Resolutions from the Local Labour Forum shall be incorporated into the policy. How the policies were developed: Human Resource Policies were developed using the following principles: • Alignment with organisational objectives and values • The policy will contribute to efficiency and effectiveness in the Municipality	• Insufficient consultation with stakeholders • Resolutions from LLF not incorporated into the Policy • Policy not aligned to strategic objectives of SDM

Functions	Status quo	Challenges
	• The policy addresses the following: - Adaptation to environmental circumstances influencing the Municipality - Enhancement of the Municipality's organisational environment - Acknowledgement of current practises and processes	
Approval of Overtime and Emergency work	Conditions for remunerated overtime • Staff members shall not be required or permitted to work overtime for period exceeding (a) Ten (10) hours in a week; and (b) Three (3) hours on any working day. • No staff member shall perform overtime before the relevant person with delegated authority has granted the necessary approval in writing. • A staff member's monthly compensation for overtime shall not exceed thirty per cent (30%) of the staff member's gross monthly salary. • In cases where the monthly overtime compensation exceeds the above limits, the Head of Department where overtime is performed may grant the staff member time-off, based on one hour for every excess hour worked. • Time-off can only be taken if a staff member has accumulated eight hours, and shall not constitute more than five working days during a given financial year. • A staff member performing overtime duty shall not be compensated for travelling time, hence overtime shall be arranged in a manner that the start and end times coincide with times during which public or other alternative transport is available. • If a staff member performs authorised overtime duty at a place other than his / her normal place of work, the travelling time between the two places shall be regarded as overtime duty. • Remunerated overtime shall not be approved for a continuous period of more than four months. • A staff member shall not do overtime as per conditions below, unless in cases where circumstances prevent the staff member to meet these conditions, and the relevant Head of Department has ensured that such circumstances are brought to the attention of the HRM Unit when a claim form for such hours is submitted. The Municipal Manager shall then be approached to approve such deviation from conditions: (a) If a staff member did not book overtime duty on a Saturday, the staff member shall not be allowed to book overtime duty for Sunday.	• Practical alignment of Ministerial Determination, Skilled employees and service delivery. • General Management of Overtime and Emergency Services from Supervisor level. • Capacity of supervisors to implement relevant prescripts. • On-going rising costs. • Generally unable to align compliance with service delivery.

Functions	Status quo	Challenges
	(b) If a staff member took vacation, sick or special leave on a Friday, that staff member shall not be allowed to book overtime duty for either the Saturday or Sunday. (c) If a staff member did not start overtime duty immediately following normal knock-off time during the week. • The decision to remunerate overtime with cash, or with time off, shall be made by the Municipal Council from time to time. Time off for emergency work • Emergency work means the performing of work that cannot be completed during normal working hours, on instruction of the Head of Department, provided that such work is required to be done immediately owing to unforeseen circumstances and one day or less prior notice has been given to this effect. • In cases where staff members are expected to perform overtime duty before approval is obtained due to circumstances beyond the Municipality's control; such duty shall for the purpose of this policy be viewed as emergency work. • In such cases staff members shall be granted time off in respect of the first day that such overtime duty was performed prior to obtaining approval. • The time off will be granted on the basis of one hour for every excess hour worked. • Heads of Department shall be responsible for managing of these hours. • Authorisation and information for remunerated overtime • Authorisation for remunerated overtime duty shall be in accordance with the Municipality delegations. • The following information shall be provided when an application for overtime is submitted for approval: (a) The circumstances that necessitated the performance of the overtime duty. (b) The steps, which were taken to prevent the performance of overtime duty such as redistribution of duties among staff members or temporary utilisation of staff members. (c) Information about any voluntary unpaid overtime duty performed by staff members with regard to the task in respect of which remunerated overtime duty is performed and about general work in the department. (d) Clearly defined and measurable outputs for the overtime work in respect of every individual staff member for which overtime is requested. (e) The names and ranks of the staff members who will be required to perform overtime duty.	

Functions	Status quo	Challenges
	(f) The duration of the overtime duty. (g) The estimated expenditure and total hours on the planned overtime duty, as well as a clear differentiation between normal and double-time, indicating the amount that will be needed next to each of the above-mentioned. (h) If the performance of overtime is aimed at the completion of work, which has fallen in arrears, an investigation of the circumstances shall be done before overtime is authorised. (i) Specific indication about the responsible manager who shall supervise the remunerated overtime, if authorised.	

Human Resources Administration is informed by the following statutory and legal framework:

- Municipal staff establishment regulation 2021
- Employment Equity Act, 1998
- Basic Conditions of Employment, 1997
- Municipal Systems Act, 2000
- Municipal Systems Amendment Act, 2011
- Labour Relations Act
- Promotion of Administrative Justice Act, 3 of 2000
- Promotion of Access to Information Act, 2 of 2000
- Protected Disclosures Act, 26 of 2000
- Batho Pele Principles
- Human Resources Development Strategy of South Africa (2010-2030)
- Basic Conditions of Employment Act, 75 of 1997 as amended
- Occupational Health and Safety Act, 85 of 1993 as amended
- Compensation for Occupational Injuries and Diseases Act, 130 of 1993 as amended
- Local Government: Regulations on appointment and conditions of employment of senior managers, 2014
- Local Government: Guidelines for the Implementation of the Municipal Staff Regulations, 2021
- National Skills Development Strategy

2.6.4. Human Resources Development (HRD)

Introduction

In terms of the Systems Act of 2000 as amended sec 68 states that (1) a Municipality must develop its human resource capacity to a level that enables it to perform its functions and exercise its powers in an economical, effective, efficient, and accountable way, and for this purpose must comply with the Skills Development Act, 1998 (Act No.81 of 1998), and Skills Development Levies Act (Act No. 28 of 1999). The division is comprised of a Senior Training Officer and one Admin Clerk.

Functions of the Unit:

- Administration of Municipal Training Committee
- Administration of Council Bursary scheme
- Development and implementation of workplace skills plan
- Administration of the Municipal Policy and Education, Training and Development
- Coordination of District Skills Development Facilitators Forum
- Coordination of Employees Capacity Building Programmes
- Coordination and Management of Internship, Learnership, Apprenticeship, Experiential Learning Programmes
- Skills Audit
- Promoting Youth employability and sustainable livelihood through skills development.
- Liaise with LGSETA and other stakeholders on issues related to training.

Functions of HRD division	Status quo of each function	Challenges regarding each function
1. The division manages issues relating to workplace skills planning (WSP) and 2. Facilitates skills development for the community through a variety of interventions such as 2.1. Internships 2.2. learnership 2.3. Experiential Learning 2.4. AET 2.5. RPL 3. The division also manages the Bursary Scheme of the Council of Sekhukhune District Municipality such as 3.1. Internal Bursaries	1. 110 employees' learners were capacitated through different training interventions. (Three projects) 2. 166 employees were capacitated in different training interventions. (Ten Projects) 3. 20 Employees have been awarded Bursaries in different fields. 4. 19 Unemployed learners are registered for Apprenticeship Programme. 5. 47 Unemployed learners are in the Internship Programme. 6. 84 Experiential Learners were given opportunities.	Inadequate funding for Human Resources Development

Status Quo: Human Resource Development

The division manages issues relating to workplace skills planning and facilitates skills development for the community through a variety of interventions such as Internships, Learnership and Work Integrated Learning. The division also manages the Bursary Scheme of the Council of Sekhukhune District Municipality. Currently only Internal Bursaries.

Skills needs within the municipal area

The inception of Local Government sphere has **de-facto** opened a life-long unnoticed challenge of capacity among the public service and municipal employees. The passing of the Skills Development Act no.97 of 1998 is aimed at capacitating the above-mentioned employees through training to redress legacies of the past.

The Sekhukhune District Municipality develops the Workplace Skills Plan annually in consultation with its employees and councilors to analyze the skills needs. This exercise is done in the form of a questionnaire that is distributed among the stakeholders and consultative meetings and through the Gap-Skill System. The following are the critical skills among the staff members:

- Engineering in water related fields
- IT

The councilors need capacity building in the fields that are much related to areas of oversight responsibility. Those areas or fields are the following:

- Supply Chain Management
- Executive Leadership Management
- Municipal Governance
- Public Policy
- Project Management
- Service delivery.
- Water Infrastructure Development and Maintenance.

These needs are consolidated and form part of the WSP that should be approved by council. They are then submitted to LGSETA that will assist in training to address the scarce skills challenge.

Challenges to be addressed by Human Resource Development

- Development of a credible workplace skills plan to guide training in the district.
- Development of a skills development programme for unemployed members of the community.
- The need to do comprehensive skills audit of the entire workforce

DISTRICT WIDE HUMAN RESOURCE DEVELOPMENT ANALYSIS

Human Resource Development (HRD) in Sekhukhune District focuses on improving the skills, education, training, and employability of the population so that the district can achieve socio-economic growth and reduce poverty and unemployment.

1. Socio-Economic and Demographic Context

Sekhukhune District is largely rural and faces significant developmental challenges that affect human resource development.

- The district has high unemployment levels, historically among the highest in Limpopo Province

- In some assessments, the district also recorded the lowest Human Development Index (HDI) among Limpopo districts, indicating lower levels of education, health, and income.
- Many residents migrate to other areas for employment, which affects the local labour force.

These conditions make HRD a critical priority for the district.

2. Education and Skills Profile

Education levels in Sekhukhune significantly influence the quality of human resources

- Approximately 187,000 adults have no schooling in the district.
- Only about 4% of the population has higher education qualifications.
- Historically, nearly 28% of residents had no formal schooling, while only around 1% obtained tertiary qualifications.

Implications

- Limited access to skilled labour
- Reduced economic productivity
- Difficulty attracting investment and industry

3. Labour Market and Skills Structure

The labour force in Sekhukhune is dominated by low-skilled and semi-skilled workers, with relatively few highly skilled professionals.

Skills in the formal economy are generally categorized into:

- Skilled labour – professionals, technicians, managers.
- Semi-skilled labour – artisans, operators, clerks.
- Low-skilled labour – general labourers and informal workers.

Most employment opportunities in the district are found in:

- Mining
- Agriculture
- Public sector
- Retail and informal trading

However, the limited availability of skilled workers constrains economic growth.

4. Human Resource Development Initiatives

Government and stakeholders have introduced several initiatives to improve HRD in the district.

Skills Development Centres

A R146 million skills development centre was established at Sekhukhune TVET College to provide vocational training and artisan development.

The centre aims to:

- Train artisans and technical workers.
- Provide skills for unemployed youth.
- Support informal traders and small businesses.

Skills Development Linked to Mining

Because Sekhukhune is rich in minerals, the national government has proposed:

- A mining academy
- Training in mining, engineering, and metallurgy.

These initiatives aim to align skills development with the district's economic potential.

5. Key Challenges Affecting HRD

Despite these initiatives, several challenges remain:

1. Low education levels: Large portions of the population lack basic education.
2. High unemployment: Limited job opportunities discourage development of skills
3. Skills mismatch: Training programmes may not always match labour market needs.
4. Rural infrastructure limitations: Poor transport, digital connectivity, and training facilities affect access to education and training.
5. Youth migration: Young skilled individuals often leave the district for better opportunities in other Provinces like Gauteng.

6. Opportunities for Improving Human Resource Development

To strengthen HRD in Sekhukhune, the following strategies are important:

- Expanding technical and vocational education.
- Strengthening partnerships between government, mining companies, and training institutions.
- Promoting entrepreneurship and small business development.
- Improving basic education and literacy levels.
- Aligning skills training with local economic sectors such as mining, agriculture, and tourism.

Human Resource Development in Sekhukhune District is crucial for improving economic growth and reducing poverty. While the district faces serious challenges such as low education levels, high unemployment, and limited skilled labour, ongoing initiatives like skills development centres, vocational training, and sector-specific programmes offer opportunities to improve the quality of human resources and support long-term development.

2.6.5. Employee Assistance Programme (EAP)

Introduction

The main purpose of EAP is to assist employees with personal and work - related problems and health (physical, psychological, emotional, and social) related problems. The aim thereof is to enhance performance as well as production of employees in the workplace. The focus is also on reactive and proactive wellness programs. Reactive wellness programs focus on existing problems of employees. Proactive wellness programs are preventative programs that prevent problems from occurring in future.

The main purpose of Occupational Health and Safety (OHS) is management of health and safety measures affecting employees working conditions in the workplace in relation to compliance to Occupational Health and Safety Act. This is done in order to ensure that employees work in a healthy and safe working environment.

OHS deals with the identification, investigations and assessment of injuries on duty and occupational diseases and facilitation of compensation, implementation of medical surveillance/checkups programme, buildings and workplace inspections, municipal project audits, risk assessment (planned task observations), facilitation of safety committees, conducting health and safety awareness programmes, provision of first aid boxes and items, servicing of fire equipment's such as fire extinguishers and fire hose reels and so on.

FUNCTIONS OF EAP	STATUS QUO OF EACH FUNCTION	CHALLENGES REGARDING EACH FUNCTION
EMPLOYEE ASSISTANCE PROGRAMME		
1. EMPLOYEE WELLNESS		
Assist employees with personal and work-related problems and health problems	Render counselling to employees, conduct home, workplace, hospital and institutional visits.	Clients' inability to disclose their problems and to express their feelings
Substance abuse programme	Attend employees who have alcoholism and drug problem, there by rendering counselling to them and their families, referral to Rehabilitation centres for treatment of alcoholism and or/ drugs, and reintegration into their work and family environment after rehabilitation. Facilitate monthly substance abuse program - alcohol and drug anonymous group (group	Relapse on the part of substance abusers after rehabilitation.

FUNCTIONS OF EAP	STATUS QUO OF EACH FUNCTION	CHALLENGES REGARDING EACH FUNCTION
	counselling for substance abusers) to support substance abusers and to enable them to support and assist each other as they are having the similar problems.	
Stress and Trauma Management programme (Debriefings)	This programme is done as and when requested. Emergency Management Services employees are assisted through this programme by EAP to enable them to deal with their traumatic experiences, individually and in a form of group. Employees from other Departments who suffer from trauma are also assisted. Employees who suffer from severe trauma are referred to Psychologist for treatment	Managers and Supervisors' inability to attend the programme.
Wellness day	This programme is done annually, and it focuses on improving health status of employees. The following are activities conducted during this event: • Education on health and mental health programmes (substance abuse, HIV Aids, optometry and so on) • HIV Aids testing and Counselling • Physical health - Fun Walk • Illness screening, cholesterol, sugar diabetics and high blood • Optometry Services and • employees' sports games • Team building activities	Employees from Regional offices and Depots' attendance of the programme is not satisfactorily due to transport problems
Wellness awareness programmes	Employees are educated on Wellness issues to enhance their health and mental status. Employees are educated on the following: HIV-Aids, TB, Sugar diabetics, high blood, Cancer, Substance abuse, mental health and so on.	None

FUNCTIONS OF EAP	STATUS QUO OF EACH FUNCTION	CHALLENGES REGARDING EACH FUNCTION
Employee Physical Wellness programme	Facilitating sports activities to enable employees to participate in sports codes such as soccer, netball, volleyball, snooker/pool, darts, fishing, pool, chess, tennis, and golf to enhance their physical, psychological, emotional and social status. Facilitate employees' participation in Inter Municipal Sports of South Africa Association (IMSSA) - Employee National Physical Wellness programme and /or South African Inter Municipal Sports of South Africa - Employee National Physical Wellness programme (SAIMSA).	None
Bereavement Services	Organising and conducting memorial services to honour the death of the employee or councillor. Render counselling to employees, family members and councillors who are affected by grief after the passing away of the significant other	None
2. OCCUPATIONAL HEALTH AND SAFETY (OHS)		
Workplace (buildings and tools) inspections.	SDM workplaces (building and tools) as well as safe work procedures are inspected to check compliance to OHS Act.	Limited measures are undertaken by Management to ensure that SDM workplaces comply with OHS Act.
Medical Surveillance programme.	Employees whom their work activities expose them to health hazards (sewage and purification plants, drivers, water reticulation and maintenance, emergency management services artisans, emergency management services etc.) undergo medical – check-ups annually to examine their health status and assist them if they are suffering from illness conditions.	Lack of Management buy - in
COIDA	Employees' injuries and Occupational Diseases are reported to Department of Employment and labour-Compensation Commissioner for facilitation of compensation	Injuries and occupational diseases are not reported within a period of seven (7) days which is a requirement by Department of Employment Labour. Department of Employment and Labour turnaround time in reporting incidents/ accidents and occupational diseases.

FUNCTIONS OF EAP	STATUS QUO OF EACH FUNCTION	CHALLENGES REGARDING EACH FUNCTION
Servicing of fire extinguishers and fire hose reels.	Servicing Municipal fire extinguishers and fire hose reels is a requirement as per OHS Act	Limited resources (financial and human capacity) to perform the function
OHS Awareness campaigns.	Rendering awareness campaigns to employees to educate them on health and safety measures as per OHS Act, and OHS policy, PPE policy, medical surveillance programme, Health, and Safety Plan and so on	None
Safety Committees	Facilitate establishment and management of Safety committees as per OHS Act regulations	
Project Audits	Conduct inspection of Infrastructure and Water Services projects to ensure that compliance to Occupational Health and Safety Act regulations	The projects do not comply with OHS Act regulations

Challenges facing the unit

- Insufficient budget
- Lack of Training
- Lack of Staff

2.6.6. Information and Communication Technology (ICT)

Introduction

The ICT Unit strives to be the backbone and business driver of the Sekhukhune District Municipality by providing and enhancing a virtual interactive organization where Information and Communication Technology are utilized to provide services to our communities.

Legislative Framework

- The Constitution.
- Municipal Systems Act (Act 32 of 2000).
- Municipal Structures Act (Act 117 of 1998).
- State Information Technology Agency Act 88 of 1998
- Electronic Communication Act 36 of 2005
- Supply Chain Regulations.
- King III 2009: King Code of Corporate Governance.
- ISO 38500: 2008:9
- ISO/IEC 27000
- ISMS
- Cobit

- ITIL
- Promotion of Access to Information Act.

FUNCTIONS	STATUS QUO	CHALLENGES
Monitoring and Evaluation of Systems	Systems are monitored daily	None
	Network is monitored manually	
	E-mails and Telephones are monitored manually and systematically	
Provide User support and Maintenance	Users are supported via a centralized Help Desk System	Best practice dictates that there should be 1 technician for 30 end-users when the infrastructure is decentralized.
To provide a conducive and sustainable environment for Information and Communication Technology	Systems, Internet, and E-mails are in place to enable and provide a conducive and sustainable environment for ICT	None
Research and Innovation Services	Research and innovations are done continuously to improve the ICT environment	Lack of backup-test server-room
Implementation of Network and Communication	Network and Communication platform provided via Domain, E-mails, and Internet access	Poor network connectivity at 19 remote sites (16 Water depots and 3 Fire Stations)
Management of Information System	Service Level Agreements with external Service Providers are monitored and in place	None

GENERAL ANALYSIS

System Maintenance

- Six (6) systems are monitored and maintained.
- User account revision schedule is developed and in place. SOLAR & VIP User accounts were revised.
- System reports developed quarterly, and service providers monitored.
- Patch Management and Change Management Procedures developed.

Security Upgrade of Server Rooms

- Air conditioners in good condition.
- Access registers are in place.
- Biometric Access installed
- Response alarm installed
- Fire Suppression Systems and Cooling System

- Environmental controls in the server rooms need to be installed.
- Risk Management in process to acquire security cameras.

Business Continuity

- Back-up Policy and Procedures in place and revised.
- Back-ups are still done manually.
- Monthly back-up reports, logs and registers in place.

Wireless

- 90% of network is always available and downtimes kept under an hour and need to be upgraded to make provision for an Intranet.
- Poor wireless connectivity at 19 remote sites (16 Water depots and 3 Fire Stations).
- Monthly and Quarterly reports are in place.
- Monitoring Report Developed.

Risk Management

- ICT Risk Register Revised and in place

ICT Policy Compliance

- ICT Policy compliance report in place.
- Policy compliance monitored and the following policies were tabled to Management for approval and recommendation by Council.
- ICT Governance Framework.
- Help Desk Policy
- Server room access policy
- ICT Steering Committee Terms of Reference
- ICT User access management policy
- ICT steering committee charter
- ICT Cloud Policy
- ICT Firewall policy
- ICT Security policy
- ICT telecommunication policy
- Incident Management Policy
- Back-up Procedures.
- Change Management Policy and Procedures.

Challenges to be addressed by the ICT Unit

- Sekhukhune District Municipality is a vast area and many residents still do not have access to basic ICT functions like e-mails and internet. To bridge the digital divide and empower the Sekhukhune Community, the ICT Unit needs to investigate and research on ways and means to improve this situation.

- There are a few systems utilized for various reasons in the Sekhukhune District Municipality. Some of these systems do not fully integrate with each other which are either causing loopholes or duplication of efforts. Sekhukhune District Municipality is therefore operating on a flat file system and systems are disintegrated.
- Various risks were identified by the Risk Unit, i.e., Security Risks in the safeguarding of SDM information. These risks need to be revised and addressed as soon as possible. To improve information security an End-user Computing policy was developed and tabled to management for further consideration.
- The ICT Unit received quite a number of both Internal and External Audit Queries which should be resolved to ensure proper ICT Governance is applied. The ICT Unit improved tremendously on Governance and attended to queries diligently.
- The current ICT Disaster Recovery needs to be revised and the infrastructure to execute the Plan is being developed. The back-ups are still being done manually, and this process needs to be automated to increase reliability. Over and above that, the ICT Unit needs to also secure the testing environment where back-ups, patches, upgrades, and system changes can be tested before it is rolled out into the live environment. Discussion took place around options available, and a Shared Services Approach was decided on.
- There is several redundant hardware that needs to be replaced.
- Upgrading of network in all District municipal Depots and Satellites offices.
- Installation of technological access security system in all municipal offices and depots
- A proper ICT Strategy together with a proper Procurement Plan is needed to ensure that projects can be completed.
- A proper Disaster Recovery Plan must be developed.

2.6.7. Auxiliary Services (AS)

Introduction

Auxiliary Services is one of the eight units within Corporate Services Department in Sekhukhune District Municipality (SDM); the functions of Auxiliary Services include:

- Records Management
- Fleet Management
- Facility Management

Records Management

The purpose of records management is to ensure safe storage of records, easy retrieval, filing, archiving information, record disposal. Other functions within records management are messenger services, photocopying and printing services.

Records Management is regulated by National Archives and Records Service of South Africa Act No 43 of 1996, The Promotion of Access to information Act (Act.No.2 of 2000, The Promotion of Administrative Justice Act No.3 of 2000 and The Electronic Communication and Transaction Act No 25 of 2002).

FUNCTION	STATUS	CHALLENGES
Postal Services	Postage services is operational Registry post 2000 mail monthly	None
Messenger services	80% messenger services operational	No dedicated personnel to perform the duties.
Disposal of records	500 project documents inspected and disposed	None
Archiving	More than 20 000 project documents are archived at different repository	None
Printing and copying services	Coping and printing more than 100000 per month	None
Ensuring that policies are all updated	All policies within Records management are approved except File Plan	Busy with e process of finalising File Plan

Documents stored at Registry

- Tender documents
- Personnel files
- Voucher files (Budget & Treasury)
- Project Files in PIU

Fleet Management

The main purpose is to ensure that the municipal fleet is properly managed, and maintained which includes vehicle service, control of kilometers, fuel and tracking and licensing of the vehicles.

Fleet management is regulated by the Traffic Management Act of 1998 and municipal developed policy.

The services provided within fleet management are indicated below:

FUNCTION	STATUS	CHALLENGES
Management of all fleet	- SDM owned vehicle - Leased water services operation vehicles. - Leased emergency services vehicles. - Settlement of Emergency vehicles	None
Maintenance of all fleet	- Monthly maintenance	None
Rental payment	Leased vehicles are paid monthly	Late payment to service providers and as delays in maintenance.
Fuel management	Fuel and kilometres are monitored weekly and monthly.	Misuse of fuel card though control measures are in place

Licencing of vehicles	Licencing is done on SDM owned vehicles. In the case of leased vehicles, the service provider is responsible for licencing.	None
Tracking system management	Tracking of vehicle is monitored and paid monthly	None
Annual Fleet Assessment	Assessment done	None

Facility Management

- Facility Management is provided in all five regions of the district, the main function is to manage the municipal property at different regions and depots.
- The mandate of the municipality with regards to Facility management is derived from the following legislation.
 - Occupational Health and Safety Act, of 2000 amended.
 - The municipal Finance Management Act of 2003
 - Municipal System Act, 32 of 2000 amended
 - Government Immovable and movable Asset Management Act no 19 of 2007
 - National Building and regulations
- The following documents are relevant, and were used as key inputs for this policy:
 - MFMA Local Government Capital Asset Management Guideline published by the National Treasury Department (2008)
 - DPLG "Guidelines for Infrastructure Asset Management in Local Government" (2007)
 - NIMS, approved by the National Cabinet (2006).
 - International Infrastructure Management Manual co-authored by Institute of Municipal Engineering of Southern Africa IMESA (2006).
 - The Occupational Health and Safety Act 85 of 1993

The Act requires the employer to provide and maintain as far as reasonable and practical a work that is safe and without risk to the health of employees. This means the employer must ensure that the workplace is free of hazardous ergonomics and substances, microorganisms etc, which may cause injury or diseases where this is not possible, the employer has to inform the employees of the risks and dangers, and how the se may be prevented. The SDM is legally obliged and committed to create a healthy and safe working environment for all its employees.

FUNCTION	STATUS	CHALLENGES
Rental	Rent of 4 building is done and monitored monthly	None
Maintenance	Maintenance of 56 facilities is done when needed	Most of the building are not for SDM and it's difficult to maintain them
TV and DSTV	Subscriptions of TV licences and DSTV are paid and monitored monthly	None
Land Acquisition for Regional offices and Depots	Three land for depots acquired championed by Planning Department	None

Provision of Temporary Offices	Three Mobile Offices acquired	Employees working at dilapidated offices. More offices required

2.6.8. Legal Services

Introduction

The Legal Services Unit currently comprises of three Legal Officials responsible for Legal administration issues.

Functions of Legal Services division	Status quo on the function	Challenges regarding the function
Litigation Management which includes Updating all court matters and review all progress on outstanding litigation and liaise with and manage external lawyers	23 pending civil case cases (backlog cases) and 2 labour cases (12 cases identified for settlement out of court)	no budget provision to settle the identified cases for settlement. Applicant not settling the matter and it is unclear whether they still pursuing the matter
Legislative review updates. Function involves review and update management on new legislations and advice management on legal implications on internal policies and procedures.	4 legislative review reports produced.	None

2.6.9. Labour Relations

Introduction

Labour Relations Division is governed by different legislations i.e., Labour Relations Act 66 of 1995, South African Local Government Bargaining Council Main Collective Agreement, SDM Labour Relations Strategy approved by Council on 21 June 2012, Basic Conditions of Employment Act, Employment Equity Act etc.

FUNCTION	STATUS	CHALLENGES
Investigate misconduct and grievances	The institution operates under several legislative prescripts which direct the investigation of misconduct and grievances. For example, Disciplinary Procedure and Code Collective Agreement which deals with disciplinary related matters, Main Collective Agreement which provides for grievance procedure and other prescripts like Basic	Reluctance to deal or assist with labour related matters

FUNCTION	STATUS	CHALLENGES
	Conditions Employment Act, Code of Conduct for municipal employees.	
Represent the municipality at disciplinary hearings	Representation of the municipality during disciplinary hearings is provided for in the Disciplinary Procedure and Code Collective Agreement. The policies of the municipality also provide a direction on how disciplinary matters are supposed to be handled.	None.
Facilitate settlement of disputes	Disputes are dealt with in terms of the Labour Relations Act and South African Local Government Bargaining Council (SALGBC) rules. Other chapters of the Main Collective Agreement also provide for resolution of disputes within the local government sector.	None
Facilitate Local Labour Forum (LLF)	Local Labour Forum is facilitated in terms of Section 23 (5) of the Constitution of the Republic of South Africa which provides for Collective Bargaining. Chapter V of the Labour Relations Act, 66 of 1995 provides for Workplace Forums. To give effect to the mentioned legislative provisions, parties to South African Local Government Bargaining Council (SALGBC) agreed to establish the Local Labour Forum in terms of Clause 2.8 of the Main Collective Agreement and how it supposed to administer its business. Parties to SALGBC are South African Local Government Association (SALGA), South African Municipal Workers Union (SAMWU) and Independent Municipal and Allied Trade Union (IMATU).	Failure to quorate and to comply with the annual scheduled meetings per calendar is a challenge that we must deal with as members of the committee.
Coordinate labour related trainings or workshops	Coordination of training and/or workshops flows from the Service Delivery and Budget Implementation Plan (SDBIP), which provides training of employees as and when necessary, especially newly employed staff. The training and/or workshops minimize misconduct, conflict, grievances within the institution.	None
Liaise with organised labour (unions) on labour related matters	Communication between management and organized labour (unions) leads to harmony within the institution. Meetings are held outside the Local Labour Forum	None

FUNCTION	STATUS	CHALLENGES
	where parties can address their differences without necessarily resorting to industrial actions.	
Advise management and employees on labour matters	Advice to management and employees is done as and when necessary, especially on labour matters. Managers / supervisors are mostly encouraged to apply progressive discipline especially on less serious issues.	None
Deal with industrial actions (strikes)	Strikes are handled in terms of the South African Local Government Association (SALGA) rules. Picketing rules approved by SALGA also give directions on how strikes should be dealt with. As the institution provides essential services, the procedures of the Labour Relations Act 66 of 1995 are taken into consideration when dealing with strikes.	None

Labour Relations Strategy

The Labour Relations Strategy aims to maintain relationships between the employer and its employees. It deals with issues such as the following:

- Discipline.
- Misconduct.
- Grievances.
- Collective bargaining.
- Strikes.
- Picketing.
- Management of labour relationships
- Conflict resolution.
- Dispute Resolution.
- Awareness training workshops on Labour legislation.

2.7. FINANCIAL VIABILITY

2.7.1. Introduction

The financial objective of the SDM is to secure sound and sustainable management of the financial affairs of the district and to assist the five local municipalities within the SDM to be financially viable. The Audit reports issued by the Auditor General for the past years have indicated a lot of financial challenges ranging from disclaimer audit reports, low revenue collection, inadequate asset management and internal controls. Recently the Audit Opinions were more favourable as they were unqualified.

Compliance with MFMA and Budget for 2026-2027

Section 63 – Assets and Liability Management

The municipality has a GRAP compliant asset register which is updated on a quarterly basis.

Section 64 – Revenue Management

The municipality has credit control and debt management policy and the tariff policy which are reviewed annually. The municipality derives its revenue from government grants and billing of water consumption. Billing is done on the 25th of every month through the SOLAR financial system. A draft revenue enhancement strategy is being developed awaiting council approval.

Section 82 – Delegations

Compiles reviews and approved a Register of Delegated Powers and Functions annually.

Section 83 – Competency Levels of professional Financial Officials

Municipality offers supports personnel to improve competency levels

Section 111 – Supply Chain Management

The Supply Chain Management Policy was first adopted by the Council in 2005 and is reviewed annually with the adoption of the budget. The municipality has established a three-part bid committee system.

Section 165 – Internal Audit Unit

An internal audit unit has been established and functional with sufficient officials. The unit has an audit charter which was approved and adopted by the council in 2008 and is reviewed annually.

Section 166 – Audit Committee

An Audit Committee has been established and effective. It is scheduled to meet at least four times a year. The audit committee has an audit committee charter which was approved and adopted by committee and noted by council in 2008 and reviewed annually.

Conformity exists within the following stipulations on report and reportable matters:

- Section 71 – Monthly budget statement to Provincial and National treasury (xx Municipality to sign off monthly reports to PT & NT for full compliance.
- Section 72 – Midyear budget and performance assessment by accounting Officer.
- Section 75 – Prescribed information placed on official website.

Section 121 and 127 – Annual Report that includes:

- The annual financial statements
- The annual report

Table 111: The AFS has been compiled in terms of GAMAP/GRAP

Financial Year	Audit Report
2020/21	Qualified
2021/22	Qualified
2022/23	Qualified
2023/24	Qualified
2024/25	Qualified

Section 129 – Oversight reports on Annual Reports

The Municipality has established an oversight Committee which considers the adoption of the annual report.

Financial system

The installation of a comprehensive financial system is complete. The system will ensure:

- Improved control and management of Supply Chain Management processes
- Accurate expenditure reporting
- Accurate and up to date cash flow monitoring
- More stringent financial controls
- A reliable picture of the state of the district municipality's finances

Underlying Budget principles for 2026/2027

- To eliminate budget deficit and ensure that the budget is cash backed
- Prioritise key services for provision of water and sanitation as well as funding contractual obligations
- Only critical posts to be filled in order to manage and stabilise personnel costs and keep the costs at less than 41% to total operating expenditure
- Implement cost reflective tariffs in order to reduce reliance on government subsidies and grants
- Take into account national imperatives such as mSCOA and budgeting for asset maintenance and refurbishment
- Reduce spending on non-priority spending including overtime, travelling costs, catering, security and fleet management.

In preparation of the 2026/2027 medium-term revenue and expenditure budget, the following considerations were made having taken into account various legislated publications by the National Treasury as guidance on how municipal budgets are to be compiled for the 2026/27 MTREF.

Annual Revenue Budget Projections and Assumptions

Government grants and subsidies, the annual revenue on government grants and subsidies is as per the Division of Revenue Bill published in Government Gazette No.54086 of the 25th February 2026 following the tabling of the national budget by the finance minister on the same day.

Tariffs on service charges, the municipality has set and budgeted for a 3.7% cost reflective annual tariff increment. The tariff increased is aligned with the consumer price index for the 2026/2027 financial year. The 2027/2028 and 2028/2029 annual were both set at 3.3% and 3.2% having considered the consumer price index projections in both the two outer financial years.

Interest on short-term investments, the annual revenue budget on interest from short-term investment projections were informed by both the actual and interim interest earnings on short-term investments as of 30th April 2026 and the audited annual total interest earnings on short-term investments as of 30th June 2025.

Interest in outstanding debtors, the total cumulative debt book balances as at 30th April were the determining factors having considered also the payment history on individual debt balances to-date.

Other Income, other income projections were informed mainly by the sales of tender documents in the current year as well as fines and penalties charged by the municipality at mid-year of the 2025/2026 financial year and 2024/2025 financial year as audited.

Table. 112: Final Annual Revenue Budget 2026/2027 and MTREF

Sekhukhune District Municipality (DC47)				
Draft Annual Budget 2026/2027 MTREF				
ANNUAL OPERATING REVENUE BUDGET				
Operating Revenue	Annual Adjusted Budget 2025/2026	Draft Annual Budget 2026/2027	Draft Annual Budget 2027/2028	Draft Annual Budget 2028/2029
Service Charges - Water Services	- 108 101 779.22	- 116 601 545.05	- 120 449 396.03	- 124 303 776.71
Interest income - Short-term Investments	- 48 719 050.21	- 53 521 655.07	- 52 188 869.68	- 53 858 913.52
Interest income - Outstanding debtors	- 45 724 802.77	- 49 416 620.47	- 51 047 368.94	- 52 680 884.75
Other revenue	- 3 464 519.04	- 3 792 706.25	- 3 917 865.55	- 4 043 237.25
Operational Grants	- 1 246 860 100.00	- 1 313 907 499.95	- 1 381 159 000.00	- 1 413 413 000.00
Total	- 1 452 870 251.24	- 1 537 240 026.78	- 1 608 762 500.21	- 1 648 299 812.23
ANNUAL CAPITAL REVENUE BUDGET (Schedule 6B Indirect Grants)				
Capital Revenue	Annual Adjusted Budget 2025/2026	Draft Annual Budget 2026/2027	Draft Annual Budget 2027/2028	Draft Annual Budget 2028/2029
Municipal Infrastructure Grant	- 404 644 900.00	- 392 397 500.05	- 618 984 000.00	- 640 488 000.00
Approved Rollover Municipal Infrastructure Grant	-	-	-	-
Rural Road Asset Management Systems	- 2 686 000.00	- 2 795 000.00	- 2 906 000.00	- 2 996 000.00
Regional Bulk Infrastructure Grant	-	-	-	-
Water Services Infrastructure Grant	-	-	-	-
Total	- 407 330 900.00	- 395 192 500.05	- 621 890 000.00	- 643 484 000.00
ANNUAL CAPITAL REVENUE BUDGET (Schedule 6B Indirect Grants)				
Capital Revenue	Annual Adjusted Budget 2025/2026	Draft Annual Budget 2026/2027	Draft Annual Budget 2027/2028	Draft Annual Budget 2028/2029
Municipal Infrastructure Grant	- 142 793 000.00	-	-	-
Regional Bulk Infrastructure Grant	- 100 000 000.00	- 69 819 000.00	-	-
Water Services Infrastructure Grant	- 70 000 000.00	- 63 220 000.00	-	-
Total	- 312 793 000.00	- 133 039 000.00	-	-
Total Annual Revenue Budget	- 1 860 201 151.24	- 1 932 432 526.83	- 2 230 652 500.21	- 2 291 783 812.23

The municipality's total annual revenue budget amounts to R1.9 billion for the 2026/2027 financial year, the total annual revenue increases to R 2.2 billion in 2027/2028 and R 2.2 billion in 2028/2029 financial years respectively, the total annual revenue budget for each financial year excludes the schedule 6B allocations on the Municipal Infrastructure Grant, Regional Bulk Infrastructure Grant and Water Services Infrastructure Grant.

Included in the R 1.9 billion annual revenue budget for the 2026/2027 financial year is R 1.5 billion in total operational revenue and R 395 million in capital conditional grants, of the R 395 million total on capital conditional grants R392 million is the total annual allocation for the municipal infrastructure grant and R3 million rural road asset management grant.

Tariffs for 2026-2027

Sekhukhune District Municipality uses block tariff approach where the more services you use, the more you pay.

- For Indigent households the Municipality is offering the first 6 kilolitres (6000 litres) free and if indigent households consume more than 6kl, then they must start paying for consumption.
- The Municipality has increased its tariffs by 3,7% in an endeavour to have an affordable tariff after consultation with rate payers' association.
- The water and sewer consumption tariffs in the 2026/2027 year are increasing by 3,7%.

Table 113: Tariff categories for 2025/2026 & 2026/2027

CATEGORY	SERVICE	2025/2026	2026/2027
Residential (basic charge)	WATER	R55.08	R57.12
Business (basic charge)		R162.82	R168.84
Government (basic charge)		R645.17	R669.04
Malls (basic charge)		R1032.27	R1070.46
Residential per kl		R16.56 (0-6KL) R19.31 (7-10KL) R21.24 (11-30KL) R23.36 (>30KL)	R17.17 R20.02 R22.02 R24.23
Business per kl		R23.81	R24.69

Flat rate tariffs for certain areas in 2026/27 financial year

The district municipality will in 2026/27 financial year introduce the flat rate of R224.88 for residential areas.

Table 114: The following are 14 areas that will be billed on flat rate:

No.	Areas	No.	Areas
1.	Monsterlus	8.	Phetwane
2.	Mooihoek	9.	Matjeding
3.	Motetema Extension	10.	Mapodile
4.	Elandsdoorn	11.	Praktiseer
5.	Leeufontein	12.	Mashemong
6.	Letebejane	13.	Ga-Nchabeleng
7.	Tsimanyane	14.	Jane Furse

2.7.2. Asset Management

Introduction

The role of Asset Management is critical to any business environment whether private or public sector. In the past municipalities used a cash-based system to account for assets, whilst the trend has been to move to an accrual system. With the cash-based system, assets were written off at year end and no costs were attached to subsequent period in which assets would be used. With the accrual system, assets are incorporated into the books of accounts and systematically written off over their anticipated lives.

This necessitates that record of asset costs are kept and key asset management functions required are:

- Recognition of all existing assets
- Safeguarding assets
- Maintaining assets
- Establishing accounting and information systems that account for the assets of the municipality
- Valuation principles in accordance with GRAP
- Establishing and maintaining systems of internal controls over assets

- Establishing and maintaining MSCOA compliant asset register
- Clarifying responsibilities and accountabilities of asset management processes
- Verification of Assets/ Projects Under Construction
- Maintenance of Projects and Work in Progress Register

Effective asset management functions are guided by the following statutory and legal framework:

- Constitution of the Republic of South Africa, 1996
- Public Finance Management Act, of 1999
- National Treasury Asset management framework
- Municipal Finance Management Act, of 2003
- Local Government Financial Best Practice Manual
- Disaster Management Act, of 2002
- National Water Act, of 1998
- Water Service Act, of 1997
- Municipal System Act, of 2000
- Municipal Structures Act, of 1998

Functions of Asset Management division	Status quo on the function	Challenges regarding the function
Update FAR and MAR	100% Immovable & 100% movables	Review of FAR is in progress to clear non-functional and not existing assets
Depreciation calculations	Updated	None
FAR & MAR G/L reconciliation	Updated	None
Disposal of damaged, obsolete & redundant items	Done	There are no proper records of replaced or redundant O & M assets
Record keeping	Updated files	None
Conditional assessment	Updated	None
Impairment tests	Updated	None
Maintenance of Work in Progress register (WIP)	Updated	None
New additions of Assets	Updated	None
Physical verification/ inspection and condition assessment of Project/ Assets Under Construction	Updated	None
Review Residual value	Updated	None
Safeguard assets	Verified bi-annually	*Departments shifting assets without informing Asset Unit, negatively impact recon of FAR & Office inventories *No reporting of damaged or stolen assets
Implement stores procedures	Done	Not all O& M materials are procured through the Stores Vote and delivered at Stores for accountability to AG
Inventory reconciliations	Done	None

Functions of Asset Management division	Status quo on the function	Challenges regarding the function
Barcoding of Assets	Outstanding	There are still movable assets which to date are still not barcoded, and those assets are mainly 2020/21 additions
Council Write offs	Outstanding	Poor/broken assets verified in 2020/21 financial year which are fully depreciated were not written off

STATUS QUO

MOVEABLE ASSETS

Moveable assets are all bar coded and linked to responsible custodians with signed office inventory lists in all departments. Verification is being conducted bi-annually, newly acquired assets are bar coded upon receipt, condition of assets is recorded during verification. Monthly reconciliations and calculations of depreciation are conducted. Office inventory lists are updated during verifications and upon delivered a new item. Some of our assets allocated to depots are too old and require an effective strategy to replace them.

IMMOVABLES ASSETS

Completed immovable assets were unbundled, the Fixed Asset Register is updated and GRAP compliant. Removed last sentence

The primary objective of our new three year plan is to continue conducting full verification to review the FAR, unbundle, and assess assets condition for impairment purposes, electronic verification of Movable assets and tagging O & M items for effective tracing of replaced and redundant materials.

Updated monthly information files are available for current developed and unbundled projects (WIP & completed) as part of our three year plan.

Verification of projects are conducted bi-annually and established changes are incorporated in the Fixed Assets Register.

CHALLENGES

- Not all O& M materials are procured through the Stores Vote and delivered at Stores for accountability to AG
- Skills shortage (for unbundling of completed projects and technical assessment of assets)
- Unavailability of previous projects information (As-built drawings, completion certificates/reports and payment certificates)

2.7.3. Budget and Reporting

Introduction

The role of Budget unit is to compile; coordinate and monitor budget of the municipality. This is an on-going process where it requires great skills and extensive attention to details.

The main aim of this Unit is: -

- To ensure accurate reporting for improvement in decision making.
- Preparation of the municipal budget and monitoring of the budget.
- To effectively manage funds and keep municipal debts at minimal level.
- To ensure accuracy and consistency in our municipal budget.

Table 115: Challenges and backlogs facing Budget & Reporting

Key Performance Area	Function/Priority	Status Quo	Challenges
Financial Management	To ensure sufficient reserve funds to address asset renewal by creation of capital replacement reserve fund	A capital replacement reserve fund is established. Minimal own funding (ring-fenced) to address assets renewals.	Unable to budget for sufficient capital replacements on dilapidated infrastructure assets due to insufficient budget on own funding
	To ensure timely submission of Annual Financial and improved Audit Opinion	AFS submitted by 31 st August	• Monthly reconciliation of account balances not done on time. • Limited skills relating to accounting standards and preparation of AFS
	To ensure preparation and implementation of funded and credible budget for the municipality	Two budgets made (Original budget, adjustment budget).	• Unfunded budget and limited cash reserves to fund creditors

Budgeting issues of strategic importance:

- To have enough cash reserves to fund capital replacements and creditors and over the MTREF
- To implement cost containment measures and reduce nonpriority spending
- Operating expenditure increases limited to inflation cost
- Only to fund critical new positions related to service delivery
- To implement cost reflective tariffs over the MTREF

2.7.4. Revenue Management

Introduction

Revenue Management is the application of disciplined analytics that predict consumer behaviour at the local government level and optimize service availability and price to maximize revenue

growth. The primary aim of Revenue Management is providing the mandated services to the right consumers at the right time for the right price. The essence of this discipline is in understanding consumers' perception of service value and accurately aligning service prices, placement and availability with each consumer segment.

The Revenue Management Process entails:

- Data Collection
- Segmentation
- Forecasting
- Optimization
- Dynamic Re-evaluation

Effective revenue management functions are guided by following statutory and legal framework:

- Division of Revenue Act
- Public Finance management Act, of 1999
- Municipal Finance management Act, of 2003
- Local Government Financial Best Practice Manual
- National Water Act, of 1998
- Water Service Act, of 1997
- Municipal System Act, of 2000

Functions of Revenue Management Division	Status Quo of the function	Challenges regarding the functions
Data Collection	Functional	Certain customers don't cooperate during data collection
Billing	Billing is happening as expected	Faulty meters, illegal connections, insufficient material for new connections including repairs and maintenance, and insufficient water supply
Credit control	Partially functional	Resistance from communities for payments (especially villages)
Receipting	Functional.	None
Indigent management	Functional	None

Status Quo

Data Collection

The Revenue Management process begins with data collection. Relevant data are paramount to a Revenue Management System's capability to provide accurate, actionable information. A system must collect and store historical data for inventory, prices, demand, and other causal factors. Any data that reflects the details of services offered their prices and consumer payment rate, stored, and analysed.

Billing

Billing process takes the form of the automated billing on eVenus, interest and sundry billing will be in the form of journals.

Included in the billing process are the following processes:

- refunds, (clearance, deposit)
- change of ownership,
- adjustments, (over and under billing)
- change of service, cancellation of service, (Adjustment of service)
- handling of queries,
- processing of service order (meter readings sheets)

Credit Control

The municipality's collection process follows the under-mentioned steps:

- Telephone Collection.
- Written reminder.
- Final Notice.
- Communication with Water Service departments for service termination or restriction
- Legal action/ hand-over to the municipality attorneys or debt collectors.
- Listing of debtors with Credit Bureau.
- Recommendation for write off as bad debt.

Receipting

- Ensuring that the cash receipts processes are performed efficiently (using the best methods to secure cash receipts)
- Ensuring that cash received is banked and recorded on a timely basis.
- To ensure that cash from debtors is received and recorded
- To ensure that receipts are recorded at the correct amount

Challenges

- Data Management & cleansing
- Indigent Management
- Service Delivery

2.7.5. Supply Chain Management

Introduction

Supply Chain Management Unit is established in order to procure goods and services and select contractors to provide assistance in the provision of municipal services. The Supply Chain Management Unit should ensure that bid documentation, evaluation and adjudication criteria and general conditions of a contract, are in accordance with any applicable legislation and that any Treasury guidelines on Supply Chain Management are properly taken into account when procuring goods or services.

Legislative Requirement

- The Constitution of the Republic of South Africa Act 108 of 1996
- The Preferential Procurement Policy Framework Act 5 of 2000
- The Broad Based Black Empowerment Act 53 of 2003
- Municipal Finance Management Act, No.56 of 2003
- CIDB Act
- Promotion of Access to Information

Functions of supply chain management division	Status quo of each function	Challenges with regard to the function
Demand	Functional but requires improvement	Timeliness of submissions from end-users' side still need to improve.
Acquisition	Functional but requires improvement	Tracking of work in progress and timely feedback to end-users needs to improve.
Reporting	System needs improvement on vendor register reporting functions	Exporting information to excel must be possible Classification of suppliers per targeted groupings to be affected
Inventory	Functional but requires improvement	not enough shelves to store material
Contract Management	Functional but need to improve	Termination of contract should be communicated with the Contracts officer

STATUS QUO

Bid Committees

All Supply Chain Management Committees that have been established are:

- Specification Committee (Goods and Services)
- Specification Committee (Infrastructure)
- Evaluation Committee (Goods and Services)
- Evaluation Committee (Infrastructure)
- Adjudication Committee
- Quotation Committee

All Committees are fully functional, although the high staff turnover in SCM (including suspensions) have required regular changes and affected continuity and effectiveness to some extent.

Advertisement of Tenders

- Briefings are being conducted before the closing date of tender.

- Tenders are advertised on CIDB (if applicable), SDM Website and National Treasury E-Portal
- Seven days quotations are advertised on the notice board, e- Tender Portal and SDM website
- Tender documentations are submitted via the tender box, which is opened on the relevant closing date(s) of the tenders.

Tender Document Management

The tender documents are kept at registry.

Challenges

- System reporting improvements will be required. Challenges with generating some reports were experienced during the 2017/18 audit process. Improvement is needed mainly in vendor register reporting and vendor classification in terms of targeted groupings.
- Implementation of the procurement plan challenges. However, improvement is noticed in Bid Adjudication meeting attendance.
- Project scheduling still needs to improve to avoid concentrated high volume batches of work for the Bid Committees, which in some instances require a straight sitting of up to four weeks.

2.7.6. Expenditure Management Unit

Introduction

Expenditure management Unit is responsible for the management of the expenditure of the municipality and to ensure accurate payment of salaries and salary related costs. Reasonable steps are taken to ensure that the institution has and maintains an effective system of expenditure control including procedures for approval, authorisation, withdrawal and payment of funds. And that the unit has and maintains a management, accounting and information system which:

- Recognises expenditure when it is incurred;
- Accounts for creditors of the municipality;
- Accounts for payments made by the municipality
- Process salaries and salaries related costs on time.

Creditors' accounts are paid within 30 days from date of submission of the correct invoice, unless prescribed otherwise for certain categories of expenditure.

To ensure effective and efficient payment of liabilities within set time frame and in compliance with MFMA and that payments by the entity are made directly to the person to whom it is due unless agreed otherwise only for the reasons as may be prescribed; and either electronically or by way of non-transferable cheques, if cash payment and payments by way of cash cheque may be made exceptional reasons only.

Functions for expenditure Management	Status Quo for each function	Challenges for each function
Effect payments within 30 days	Functional	- Suppliers not registered and/ non-compliant status on the Central Supplier database (CSD) causes delay of payments. - Submission of invoices with incorrect information. - Submission of invoices already paid. - Delays in resolving invoice queries - Lack of privacy for those processing bank transactions. - Historical bulk water supply creditors have not been paid due to budget constraints and long outstanding queries.
Monthly Payment of salaries and salaries related costs	Functional	Late submission of overtime, standby and travelling claims for reimbursement.

Irregular or fruitless and wasteful expenditure

On discovery or realisation of any irregular expenditure or any fruitless and wasteful expenditure, the Budget and Treasury Office report in writing to the municipal manager, the Executive Mayor and National Treasury the particulars of the expenditure; and any steps that have been taken to recover the expenditure and prevent a recurrence of same.

Invoices receiving

Invoices and payments certificates are registered in the register when submitted and are stamped with the stamp marked received and the date received.

Invoices and payment certificates are further checked for completeness and manual authorisation by the respective departmental directors.

Invoices payments

Payments are electronically processed on the financial system and money transfers are made to service providers using Electronic Funds Transfer.

Overall Challenges

- Non-adherence to timelines regarding verification, authorization, and submission of payments requests to Expenditure unit for payment processing.

Expenditure Management Issues of Strategic Importance for 2020-2021

- Adhere to service standards and MFMA for payment of liabilities
- Timeous and accurate payment of salaries and related costs within set time frames.
- Filling of vacant posts

2.8. GOOD GOVERNANCE AND PUBLIC PARTICIPATION

2.8.1. Introduction

The SDM has achieved remarkable progress in institutionalizing and implementing its communication and consultation mechanisms and processes. The District Communication Strategy has been reviewed in 2014. The medium for communication is highlighted and includes Mayoral Community Outreaches, District newsletters, Annual Report, Local and National Newspapers, Provincial and Local radio stations, Flyers, Ward Committee system, Community Development Workers (CDWs), as well as loud hailing.

The district improves good governance and public participation through focus on internal audit, risk management, public participation, communications and performance management among others.

In December 2009, the Sekhukhune District Municipality approved its new governance and institutional model. The governance model comprises of the Legislature and the Executive. The Legislature is made up of the Speaker of Council, the Council's Chief Whip and Section 79 Portfolio Committees, Standing Committees, Section 80 Committees, and the Executive. The Executive consists of the Executive Mayor and Section 79 Portfolio, Section 80 Committees and the Executive Mayor and Members of the Mayoral Committee (MMCs), as well as the administration, led by the Municipal Manager.

The district's governance model is underpinned by the following key principles:

- Delineation of powers to separate legislative and oversight roles and executive roles and responsibilities;
- Governance and institutional arrangements should deepen democracy, facilitate citizen empowerment and enhance stakeholder participation and involvement;
- Decision-making powers and accountability should be strengthened, clearly defined, allocated and decentralized, where appropriate
- Expeditious and efficient decision-making should ensure the facilitation of effective governance; and
- Institutional structures of the district to be considered as part of a single group, based on politically led strategic and policy perspectives.

The separation of legislative and executive roles delegates executive functions to the Executive Mayor and defines the roles of the legislature as that of oversight of the Executive. This function is performed by the Council (in plenary), the Municipal Public Accounts Committee and the Section 79 Portfolio Committees, under the chairpersonship of non-executive councilors. These

committees monitor and scrutinize the delivery and outputs of the Executive and may request the MMCs or Heads of Department (HoDs) to account for service delivery and performance.

The Council, when meeting in plenary, provides an important platform for meaningful debate on issues that affect and require the attention of the district. It has three essential but interrelated roles and issues of legislation, oversight and to ensure community and stakeholder participation.

Legislature

The Council's legislative functions include the approval of the by-laws, policies, the Integrated Development Plan (IDP), tariff for rates and service charges and the budget. The Council's role in this respect is to consider reports from the Executive Mayor on each of these functions, to consider public discussions and comment, stimulate debate in multiparty portfolio committees and to provide the public platform for District-wide interaction. On the basis of the comments, the Council is in a position to approve or amend reports or to refer the reports back to the Executive Mayor.

The council seeks to ensure community and stakeholder participation. The Council, led by the Office of the Speaker, has to facilitate community and stakeholder consultation and participation. Individual ward councillors, in conjunction with elected ward committees, play a critical role in facilitating these participatory processes.

Chief Whip

The Council's Chief Whip plays a pivotal role in the overall system of governance to ensure and sustain cohesiveness within the governing party and maintain relationships with other political parties. The main functions of the Chief Whip are to:

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

Section 80 Portfolio Committees

These committees perform an oversight role by monitoring the delivery and outputs of the Executive. They are entitled to request departments and MMCs to account for their functions. In line with this responsibility, these committees may summon departments to appear before the committee and present any required documentation and information. The Portfolio Committees do not have any delegated decision-making powers.

The specific functions of Portfolio Committees include:

- Reviewing, monitoring, and evaluating departmental policies;
- Reviewing plans and budgets;
- Considering quarterly and annual departmental reports;
- Examining the link between the policy (sector plans) and budget (business plans);
- Monitoring the implementation of plans;

- Exploring options to increase value for money, and
- Holding the political executive accountable for performance against policies and District priorities.

The following are the five Portfolio Committees:

- Budget and Treasury (BTO)
- Community Services
- Corporate Services
- Infrastructure and Water Services
- Planning and Economic Development

Section 79 Standing Committees

The Standing Committees are permanent committees, established to deal with Council-related matters. They have some delegated decision-making powers and are required to submit reports to Council. Councillors chair all Standing Committees, except the Audit Committee, which is chaired by an independent person in line with the prescriptions of the Municipal Finance Management Act (MFMA).

The following standing committees have been put in place:

- Municipal Public Accounts Committee
- Petitions, Rules and Ethics Committee
- Chairperson's Committee
- Programming Committee
- Audit Committee

The Executive

The Executive Mayor, assisted by the Mayoral Committee, heads the executive arm of the district. The Executive Mayor is at the centre of the system of governance and the executive powers are vested in him by the Council to manage the daily affairs of the district. This means that he has overarching strategic and political responsibility. The following are the portfolios allocated to Members of Mayoral Committee:

- MMC: Planning and Economic Development – Cllr. Matlala MA
- MMC: Corporate Service – Cllr. Nkosi SM
- MMC: Infrastructure and Water Services:
Cllr. Mathale M.
Cllr. Ngobeni C.
Cllr. Sefala R.
Cllr. Machipa M.
- MMC: Budget and Treasury – Cllr. Leshaba B.
- MMC: Community Services – Cllr. Mafefe O.
- MMC: in Office of the Executive Mayor – Cllr. Leokana M.

The Leader of Executive Business

The Leader of Executive Business provides the interface between the executive and legislative branches. The roles and responsibilities of the Leader of Executive Business are to:

- Represent the executive branch in terms of Council matters and serve as the link between the executive branch and the legislative branch;
- Ensure that executive business is effectively delegated to Council, via the Programming Committee;
- Consult with the Speaker when the Speaker intends to call a special meeting of the Council, outside of the scheduled Council meetings;
- Consult with the Speaker for the purpose of allocating time for the discussion of matters of public importance on the Council agenda, and
- Determine which matters are referred to the Speaker and thereafter to Section 79 Committees and Council.

Administration

The Municipal Manager is also the accounting officer, as defined by the Municipal Structures Act. The responsibilities of the Municipal Manager include managing financial affairs and service delivery in the municipality. He is assisted by the Management Team composed of the following departments:

- Municipal Manager's Office composed of the Chief Operations Officer with the Internal Audit Unit, Risk Management Unit, and Performance Management Unit
- Corporate Services
- Budget and Treasury
- Planning and Economic Development
- Infrastructure and Water Services
- Community Services

Municipal Owned Entity

The Sekhukhune District Municipality has established the Sekhukhune Development Agency (SDA) as its own Municipal Owned Entity to drive high impact economic development programmes. The entity is headed by the Chief Executive Officer with a Board of Directors in order to provide management oversight.

Human Resources

The district is committed to an efficient human resources system and has reviewed several policies to ensure the effective development of staff.

2.8.2. Internal Audit

Introduction

Primary role of Internal Audit is to assist the municipality to accomplish its objectives by bringing a systematic, disciplined approach to evaluate and improve the **effectiveness of risk management, control and governance processes**. The Internal Audit is mandated by the following legislative frameworks: Local Government: Municipal Finance Management Act, Global Internal Audit Standard, and other prescripts applicable to the Public Service.

Internal Audit Functions:

- Develop Risk Based Internal Audit Plan
- Review Internal Audit Policies
- Evaluate internal controls systems
- Review effectiveness of risk management
- Review financial information
- Evaluate governance and compliance
- Evaluation and Assess Performance Management System
- Evaluating Information and Communication Technology environment
- Perform Ad-hoc request
- Coordinate external audit activities
- Facilitate Audit Committee sittings
- Co-ordinate Sekhukhune Municipal and Risk Forum
- Conducting external assessment review
- Monitoring of Internal Audit Implementation plan
- Coordinate Financial Misconduct Disciplinary Board meetings

FUNCTIONS	STATUS QUO	CHALLENGES
Develop Risk Based Internal Audit Plan	Three Year Rolling Plan and Annual Internal Audit Plan.	• Major risks might not be identified and as such Internal Audit Plan will not cover all critical risks. • Late approval of Internal Audit Plan due to late submission of Risk Assessment (Strategic and Operational) which lead to non-compliance with the MFMA and IIA global standards • Lack of adequate resources and expertise to cover all the risks identified in the risk assessment.
Review Internal Audit Policies	Internal Audit Policies developed	Lack of Audit Software
Evaluate internal controls systems	Internal Control measures	Control environment weakness which will increase risk & Scope requiring Internal Audit to spend more time identifying issues

FUNCTIONS	STATUS QUO	CHALLENGES
		(fraud, errors) instead of improving systems.
Review effectiveness risk management	Enterprise-Wide Risk Management	Non availability of process owner due other activities which delay IA to finalise the audit
Review financial information	- Accounting Policies, Procedures and Practices - Section 71 Report - Section 52 (d) Report - Section 72 Report - Interim AFS	- Lack of capacity to review the financial reports before submission to the Management and Audit Committee. - Inadequate review of AFS due to late submissions of draft AFS
Evaluate governance and compliance	- Council and Management Oversight. - Approved Policies and Procedures	Non-compliance with Legislations and policies and procedures.
Evaluation and Assess Performance Management System	- Organizational performance management and accountability. - Electronic Performance Management System (EPMS) - Performance Management System Framework - Performance evaluation	- Non-Compliance with Municipal Planning and Performance Regulations. - Limitation of scope - Nonadherence to system cut of date which delays finalization of the AOPI Audit
Evaluate Information and Communication Technology environment	- ICT Systems - Telecommunication Technology	Lack of capacity to review technical areas such as application, general controls etc.
Perform Adhoc request including Investigations	Management request as and when	Inadequate skills internally to investigate cases
Coordinate External Audit activities	Qualified Audit Opinion	Slow implementation of AG(SA) Audit Findings which delays effective monitoring by IA
Facilitate Audit Committee Activities	Audit Committee in place	Slow Implementation of AC resolutions
Coordinate FMDB activities	FMDB in place	Slow turnaround time in concluding referred cases
Co-ordinate Sekhukhune Municipal and Risk Forum	IGR structures	Uncoordinated activities

FUNCTIONS	STATUS QUO	CHALLENGES
Conducting external assessment review	Internal Audit Charter and Global Internal Audit Standard	Lack of information due to use of manual system
Monitoring of internal Audit Implementation plan	Internal Audit Implementation Plan	• Slow implementation of Internal Audit Findings • Lack of supporting evidence

Status Quo

Control

It assists the organization in maintaining effective systems of internal control by evaluating their effectiveness and efficiency.

Governance Processes

We assess and make appropriate recommendations for improving the governance process in its accomplishment of the following objectives:

- Promoting appropriate ethics and values within the Municipality;
- Ensuring effective organizational performance management and accountability;
- Communicating risk and control information to appropriate areas of the organization; and
- Coordinating the activities of and communicating information among the Council, external and internal auditors, and management.

These are achieved through performing the following types of Internal Audits:

- Risk Based Audits
- Performance Audits
- ICT Audits
- Consulting and Advisory Services
- Management request

2.8.3. Risk Management

Introduction

The Public Sector Risk Management Framework guidelines and the ISO31000 note that **'everyone in an organization has the responsibility for internal control'**. Section 62(1) c and 95 (c) of the Municipal Finance Management Act (Act 56 of 2003) stipulates that an Accounting Officer (Municipal Manager) of a municipality is to ensure that a municipality has and maintains an effective, efficient, and transparent system of financial and risk management and internal control.

The above is further enhanced by the Municipal Systems Act (MSA) of 2000, and King IV Report on Corporate Governance for South Africa 2016, both of which to expect of the administration to

design a process necessary and appropriate for provision of reasonable assurance regarding achievement of the municipality's set objectives.

Risk Management is regarded as part of the strategic levers of the municipality's institutional planning geared towards attainment of effective and efficient Corporate Governance regime.

Functions of the Risk Management Unit

- Conduct risk assessment at strategic, operational, processes and projects levels
- Develop insurance program options, procure insurance cover, and manage insurance claims and underwriting
- Manage compliance with legislations and policies
- Implement and manage Anti-Fraud and corruption Strategy
- Develop, implement, and monitor Business Continuity Management Plan
- Conduct Security Threat Risk Analysis at operational sites
- Oversee Security Management SDM-wide
- Provide secretariat duties to the Risk Management Committee

PROJECT	STATUS QUO	CHALLENGES
Conduct Strategic Risk Assessment and review risk register	Risk Assessment has been conducted at the following levels: • Strategic	Slow turnaround times in reviewing of risk registers on quarter basis.
Conduct Operational Risk Assessment and review risk registers.	Risk Assessment has been conducted at the following levels: • Operational	Non-integration of the risk assessments in the IDP (Integrated Development Plan) planning cycle Slow turnaround times in reviewing of risk registers
Conduct Processes Risk Assessments	No Risk Assessment has been conducted at Projects	Non-integration of the risk assessments in SDM-wide planning cycle. Inadequate technical expertise and capacity of officials overseeing the operations of Wastewater Treatment Works and Water Treatment Works. There is a dire need to delve into the mechanical and electrical aspects of the Water Treatment Works (WTW) and Wastewater Treatment Works (WWTW) and produce quantitative reports of their functionality. Slow process of assessment of projects due to inadequate capacity and non-timely availability of role players such as consultant and projects managers.

PROJECT	STATUS QUO	CHALLENGES
	No existing work processes and Standard Operating Procedures (SOPs)	Outdated documented work processes
Facilitate insurance coverage for municipal assets	Insurance cover has been confirmed even though no premiums have been paid yet.	Unreliability of the Asset Register for utilisation in the determination of assets sums insured/values.
Under-insured Asset's valuation	Strategic Non-moveable Assets have been revaluated with new values utilised in the determination of Sums Insured.	Sums Insured of assets obtained from the Asset Register result in reliance on incorrect values which compromises the claims settlement of losses suffered.
Facilitation of Assets Insurance Claims and payments	All known insurance claims are being reported for settlement and payable excess facilitated for processing.	The more frequent and low-impact insurance claims are continuously increasing thereby putting more strain on the self-insurance (excess) funding mechanism.
	Staff members found to be responsible/negligent for losses are compelled to pay back the excesses paid by Sekhukhune District Municipality (SDM)	Currently no claims have been assessed due to outstanding insurance premiums.
Security operations management	Poor state of safeguarding (fencing) of sites resulted in a high number of posting of security guards Many operational sites have dilapidated security fencing or none	Poor fencing conditions necessitate continuous safeguarding through the posting of additional security guards thereby impacting on the funding/budget Inadequate funding delays the improvement of fencing thereby resulting in continuous opting of additional security guards/warm bodies on sites and unabated intrusion and theft
Conduct Security Operational Sites Assessments	Threat Risk Analysis have been conducted at several operational sites and reports have been compiled and are available	Losses sometimes occur at operational sites despite the presence of security guards
		The vastness of the area where operational sites are located impedes adequate, timely and regular inspections and assessments
Facilitation of Anti-Fraud & Corruption hotline	Anti- Fraud and Corruption strategy and Whistle blowing policy exists.	There is no Anti- Fraud and Corruption Committee and a Disclosure Hotline
Develop Business Continuity Management (BCM) Plan	Business Impact Analysis exercises was conducted in all departments in 2016/2017FY	Inadequate internal capacity and no budget allocated as proposed in 2023/2024 FY. Funds to be raised through budget adjustment.

PROJECT	STATUS QUO	CHALLENGES
Monitor compliance management	Compliance monitoring is conducted on legislation on quarterly basis as per the Checklist	The compliance function is done manually, which poses a serious challenge of rendering the function mundane
		The function only deals with legislation to the exclusion of policies, standards, and work procedures

2.8.4. Public Participation, Council Secretariat and Councillor Support

Introduction

As mentioned above, the SDM has achieved remarkable progress in institutionalizing and implementing its communication and stakeholder engagements mechanisms and processes. The District Communication Strategy was first adopted by Council in 2016 and it was last reviewed in 2021.

The new Council, elected during the November 2021 local government elections will also review and adopt the communications strategy. The medium for communication includes, State of the District Address, Mayoral Community Outreaches, Events, District newsletters and promotional materials, Annual Report, Local and National Newspapers, Provincial and Local radio stations, Flyers, Ward Committee system, social media, Community Development Workers (CDWs), as well as loud hailing.

The district has established a functional district communicator's forum which coordinates, align, and streamline government programmes involving sector departments, municipalities and other government Institutions.

As the world is battling with the COVID-19 pandemic, SDM has also embraced the online channels such as social media and Zoom Video Conferencing to communicate messages.

Status Quo

Community Feedback Meetings

The district engages stakeholders like traditional leaders, business, labour, civil society, sector groups etc. in matters affecting them in their different areas of responsibilities. This community feedback programme assists in the improvement of communication and interaction between the district, local municipalities, and broader community on issues of service delivery and development. Local municipalities are visited during FORA, Imbizo and IDP consultations.

Media Liaison (Electronic and print Media)

The SDM utilizes both electronic and print media (internal and external newsletters) to improve and broaden communication in its jurisdiction. It also uses national and local Radios. Although loud hailing is an effective way of conveying message to communities, the SDM also uses radio for advertising meetings, workshops, conferences, summits, and other functions.

Communication is also done through print media in the form of external and internal newsletters, local, regional and national newspapers and websites. The district produces newsletters on quarterly basis and when a need for special print medium communication arises.

An exciting initiative in the past 3 financial years has been the innovation and commitment to support local content in the form of bulk media buying for both print and electronic media. A total of eight (08) media houses benefitted, four community radio stations and two newspapers and the relationship is growing.

Promotional Materials

Promotional materials like notepads, pens, posters, flyers and banners are used by the district to reinforce the flow and the dissemination of information to the broader society of Sekhukhune. Some of these promotional materials are distributed during District events to encourage and motivate effective community participation.

The communication unit has been able to implement the decision on austerity measures on cutting expensive promotional materials such as t-shirts.

Youth Development

The SDM has adequately addressed youth development through the appointment of special personnel to deal directly with youth issues. It is in this office where developmental issues like unemployment, lack of housing, poverty, shortage of skills, high levels of crime and violence, social and family disintegration and other social ills like HIV/AIDS that affect youth are addressed. It is within this background that youth development strategy should be developed to assist young people to deal with issues that affect them as unemployed, unskilled, vulnerable, and under-resourced. Resources should be channeled towards the development of young people's projects for their upliftment to stop the escalation of crime and violence. SDM approved youth development policy and strategy in the 2017/2018 financial year which assisted in setting up structures and process to streamline youth development in the district.

Women Empowerment

Women empowerment is a phenomenon that is high on the agenda of the SDM. At present the district has two women Mayors, out of five. The SDM is one of the Districts in Limpopo that has elevated the status of women in municipal governance. Women should be encouraged to partake in developmental projects that would assist them to get out of the poverty line that they found themselves in. This means that resources should be channeled in the direction of women empowerment projects to empower them economically and politically.

Children's Development programmes

The Office of the Executive Mayor's Special Programmes support children development through support to Early Childhood Development Centre's with groceries, learning materials and annual celebration of children's day.

Challenges encountered in children's programs are

- Unorganized children sector makes it difficult for mobilization of support
- Lack of early childhood facilities in our communities
- Lack of resources to support community initiatives and programs on children's development

Aged Development Programmes

- Celebration of Social Development Month
- Mandela Day Celebration and campaign
- Ongoing support to pension committees and events for the elderly

Traditional Leadership

Historically, the institution of traditional leadership has been relegated to the periphery of development. Land was developed by the traditional leaders to participate in the decision make exercise of their own destiny. Their communities blamed them of their unscrupulousness and their lack of vision in the future. The new political dispensation has brought another side of this institution that shows that they have been the makers of their own history in the past and they should be given opportunity to play their role. The SDM has played a significant role in making sure that traditional leadership is broad on board to assist in bringing service delivery to their communities.

The SDM is confident to pronounce that the relationship between itself, the institution and all local municipalities is healthy. The challenge which is there is on who should be the custodian of development in their areas of jurisdiction. They do not agree with democratically elected municipal structures in the delivery of services. They prefer partnership rather than exclusionary type of development. Ongoing workshops are held with all the 81 traditional leaders in the district in order to find common ground around the interpretation and application of SPLUMA as a government policy guiding land use development.

Intergovernmental Relations

The Constitution of the republic of South Africa has declared that the government should have three layers which are Local, Provincial and National spheres. These three spheres should be interdependent, interrelated, and independent. It is therefore indicated that all organs of state should promote and facilitate intergovernmental relations within the context of cooperative governance hence the District Development Forum and IDP Representative Forum. This is done to encourage information sharing and dealing with common challenges that are facing all municipalities in the district.

Challenges of this area

- Poor coordination of special programmes intervention by all government Institutions
- Under-Funding of programmes targeting vulnerable groups

- Special programmes still seen as a peripheral issue
- Communication not reaching all the targeted people

Customer Care and ISD

SDM has established a 24-hour call centre situated in Groblersdal which serves as a one stop telephonic complains system. The call centre mainly addresses queries relating to fire, emergency services and water shortage.

Institutional Social Development (ISD) is mainly used as foot soldiers to address on a face-to-face basis social issues affecting SDM projects in the communities. ISD officer work with structures in the community such as water committees, ward committees etc.

2.8.5. Communications, Executive Support, Customer Care and Special Programmes

Introduction

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The new Council, elected during the November 2021 local government elections, has also reviewed and adopted the communications strategy. The medium for communication includes, State of the District Address, Mayoral Community Outreaches, Events, District newsletters and promotional materials, Annual Report, Local and National Newspapers, Provincial and Local radio stations, Flyers, Ward Committee system, social media, Community Development Workers (CDWs), as well as loud hailing.

The district has established a functional district communicator's forum which coordinates, aligns, and streamlines government programmes involving sector departments, municipalities and other government Institutions.

As the world is battling with the COVID-19 pandemic, SDM has also embraced the online channels such as social media and Zoom Video Conferencing to communicate messages.

Status Quo

Community Feedback Meetings

The district engages stakeholders like traditional leaders, business, labour, civil society, sector groups etc. in matters affecting them in their different areas of responsibilities. This community feedback programme assists in the improvement of communication and interaction between the district, local municipalities, and the broader community on issues of service delivery and development. Local municipalities are visited during FORA, Imbizo and IDP consultations. These Fora are helpful in bridging the gap between communities and the municipality in service delivery

related issues. The Office of the Executive Mayor under Executive Support division continues with the engagement of civil society on issues of moral decay through Moral Regeneration Movement (MRM). In this movement, structures have been established from Local levels up to the district level to address challenges affecting the moral fiber of our society. The division goes further to support Strategic Events organized and hosted most specifically by our Traditional Leaders in the celebration of their heritage events in commemoration of their fallen heroes and heroines in different respective communities.

Media Liaison (Electronic and print Media)

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Youth Development

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SDM approved youth development policy and strategy in the 2017/2018 financial year which will assist in setting up structures and processes to streamline youth development in the district. The

youth policy has been reviewed during this 2024\2025 financial year with the inclusion of the establishment of the Youth Board. SDM is assisting grade 12 with bursary and tertiary applications. Even though the municipality doesn't have funds for bursaries, we try to assist with information from various sector departments and private sector. Opportunities are also given in EPWP and experiential learning programs.

Women Empowerment

Women empowerment is a phenomenon that is high on the agenda of the SDM. At present the district has two women Mayors, out of five. The SDM is one of the Districts in Limpopo that has elevated the status of women in municipal governance. Women should be encouraged to partake in developmental projects that would assist them to get out of the poverty line that they found themselves in. This means that resources should be channeled in the direction of women empowerment projects to empower them economically and politically. SDM took the initiative to bring Dikgoshikgadi and Mmakgoshi to assist in women development in the villages lead by them and bring skills to the women. Departments have helped to bring opportunities to different villages around the district by working together with the office of the Executive Mayor and the local municipalities.

Challenges encountered in women's empowerment

- Under-Funding of programmes targeting women in the communities
- Lack of growth for women in our communities
- Lack of resources to support community initiatives and programs for women development.

Children's Development programmes

The Office of the Executive Mayor's Special Programmes support children's development through support to Early Childhood Development Centre's with groceries, learning materials and annual celebration of children's day. SDM has given young children the opportunity to know what is going on in the offices of the district. Executive Mayor has also assisted the less fortunate children by working with social development in getting them their grants and a safe home to live in. As an ongoing project the municipality has provided toilets for a few care centers where children go after school and during school holidays. Through the office of the premier has given children opportunities to speak out and we hear their cry and their expectations. SDM is in a process of forming a district forum in the financial year 2025/2026.

Challenges encountered in children's programs are

- The unorganized children sector makes it difficult for mobilization of support.
- Under-Funding of programmes targeting children
- Lack of early childhood facilities in our communities
- Lack of resources to support community initiatives and programs on children's development.

Aged Development Programmes

The aged programme has been established in the district as a means to sustain Mandela Day Programmes and to promote healthy lifestyle of the elderly \ older persons.

Mandela Day Programme.

This programme is used to encourage communities to honour Mandela Day by working together to assist the needy communities by building or renovating their facilities. Sekhukhune District visits its four local municipalities on a rotation basis to host Mandela Day to its vulnerable people. The district organised communities to assist in painting, putting in windowpanes, fixing roofs and assist in gardening and yard cleaning on the identified date. After the job well done on the day, older persons play indigenous games and Golden Games as a way of promoting healthy lifestyle among the older persons.

Disability Programme (People with disability)

The district organizes people with disability annually to educate them about their rights, support them in the form of workshops in disasters, road awareness, albinism, and recently nurses and doctors were capacitated in sign language as one of the official languages of South Africa.

- Celebration of Mandela Day, Human Rights, and International Day for older people with Social Development.
- International Disability Day is also celebrated in the district.
- Ongoing support to the disabled, pension committees and events for the elderly

Military Veterans Programme

Military Veterans Programme is a programme initiated through the Military Veterans Act 84 of 1976 to deal with the welfare of military veterans. This piece of legislation together with other pieces of legislation administered by line-function departments do not exclude the dependents of military veterans. A Military Veteran is any South African citizen who has retired from active service rendered to any of the military organisations, statutory and non-statutory, which were involved on all sides of South Africa's Liberation War from 1960/01 and those who served in South African Defence Force before 1960 as well as those who became members of the new South African National Defence Force after 1994. The objective of this programme is to recognize and honour military veterans in life and memorialize them in death for their sacrifices on behalf of the nation. It is also to mainstream their issues daily for citizen to acknowledge and recognize the role they have played in society.

Traditional Leadership

Historically, the institution of traditional leadership has been relegated to the periphery of development. Land was developed by the traditional leaders to participate in the decision-making exercise of their own destiny. Their communities blamed them for their unscrupulousness and their lack of vision for the future. The new political dispensation has brought another side to this

institution that shows that they have been the makers of their own history in the past and they should be given an opportunity to play their role. The SDM has played a significant role in making sure that traditional leadership is broad on board to assist in bringing service delivery to their communities.

The SDM is confident to pronounce that the relationship between itself, the institution and all local municipalities is healthy. The challenge is on who should be the custodian of development in their areas of jurisdiction. They do not agree with democratically elected municipal structures in the delivery of services. They prefer partnership rather than exclusionary types of development. Ongoing workshops are held with all the 81 traditional leaders in the district to find common ground around the interpretation and application of SPLUMA as a government policy guiding Land Use Development.

Sport, Arts and Culture

Mayoral Sports, Heritage Celebration and Language Promotion

Mayoral Sports has been used as one of the development tools of the district sports federations under the district sport confederation. The indigenous games serve to promote and integrate youth and elderly programmes. The youth indigenous programme integrates with the Golden Games played by elderly or older persons from the ages of 60 years and older. The indigenous games and the Golden Games are played until the National Level.

The Executive Mayor 's Cup is inclusive of all the local municipalities. The above-mentioned competition starts from ward level until the district level whereby different codes compete for district pride. The Executive Mayor's Cup is the flagship project in sports development in the district.

Arts and Culture

Heritage Celebration and the Language Promotion programmes are the flagship Projects in the District. Heritage Celebration is organised annually in a rotational basis of our local municipalities. The above-mentioned programmes develop arts and culture in the district with the Language Promotion programme reinforcing the promotion of the indigenous languages of the district. Our language policy developed in 2014 indicated the official languages of the district being: Sepedi, IsiNdebele, I siSwati, English, and Afrikaans. Language Promotion Programme promotes the three indigenous languages of Sekhukhune District Municipality.

The two flagship projects are held annually in September. In the past, language promotion was implemented in partnership with Love LIFE Organization. Few schools were involved, and that resulted in the programme shifted to Arts Centres. The seven (7) Arts centres involved schools and the communities from all the local municipalities. The arts centres compete annually with all the genres that promotes our district indigenous languages.

Intergovernmental Relations

The Constitution of the Republic of South Africa has declared that the government should have three layers which are Local, Provincial and National spheres. These three spheres should be interdependent, interrelated, and independent. It is therefore indicated that all organs of state should promote and facilitate intergovernmental relations within the context of cooperative governance hence the District Development Forum and IDP Representative Forum. This is done to encourage information sharing and dealing with common challenges that are facing all municipalities in the district.

Challenges of this area

- Under-Funding of programmes targeting vulnerable groups
- Special programmes still seen as a peripheral issue.
- Communication not reaching all the targeted people.

Customer Care and Batho Pele

Call Centre:

SDM has established a 24-hour call centre situated in Groblersdal which serves as a one stop telephonic complains system. The call centre mainly addresses queries relating to Billing, fire, emergency services and all water and sanitation related queries.

Challenges of this area

- The system is manually operated that makes it difficult to track and trace the calls.
- The system doesn't have a backup. As and when the electricity is off, the telephones are all down
- It is ageing. Telkom can no longer fix it because the parts are no longer available.

Batho Pele

This initiative was introduced by the late former President Mandela Administration on October 1, 1997, to stand for the better delivery of goods and services to the public. Batho Pele aims at enhancing the quality and accessibility of government services by improving efficiency and accountability to the recipients of public goods and services.

Within Customer Care, SDM has the Batho Pele desk that works with President and Premier hotline queries. The desk rregularly consults with customers.

- Set service standards.
- Increase access to services.
- Ensure higher levels of courtesy.
- Provide more and better information about services.

Challenges of this area

- Customer Satisfaction Survey is never conducted

District and Local AIDS Councils.

Aids Council is an advisory and Multisectoral body that support SDM in coordination of health calendar programmes and in advocating for mitigation and prevention of HIV/TB and STIs. Aids Council is established in terms of Limpopo Province AIDS Council Policy (**LPAC**) Framework 2021. Amongst the functions of the District Aids Council is to coordinate Multisectoral Implementation planning sessions with Civil Society, Private, Business and Government Sectors. Main function of the DAC is to help in spreading preventative messages as to curb and reduce high HIV prevalence as well as STIs and TB infections within our communities in the district through Health and Social outreach programmes.

Status quo.

SDM District AIDS Council was established and launched in 2021. Aids Council structures are namely:

- ❖ **District Aids Council Committee** that is chaired by the Executive Mayor as stipulated by the framework. Membership of the DAC is constituted by Local Mayors, delegated MMCs Councillors, Heads of Sector Departments /delegated officials, Municipal Manager, Director Community Services Department, Chairpersons of Civil Society Sectors (**CSS**) and Chairperson of the Civil Society Forum (**CSF**) as co-Chair of the District Aids Council.
- ❖ **District Aids Council Technical Committee** that is chaired by the Municipal Manager as stipulated by the framework. Membership of the DAC
- ❖ TC is constituted by Local Municipal Managers, Heads of Sector Departments /delegated officials, District Executive Manager Department of Health as Deputy Chairperson, Director Community Services Department, Programmes Managers of the Funded Organisations and CSF Co-Chairperson for Technical Committee.
- ❖ **Monitoring and Evaluation Committee** is responsible to ensure effective coordination and implementation of Multisectoral District Implementation Plan (**MDIP**) that is presided over by Monitoring and Evaluation Officer. Membership of the M&E is comprised of Employees Assistance Practitioners/Wellness Officers representing Sectors Departments, Funded NGOs Monitoring and Evaluation Officers.
- ❖ **Resources Mobilisation Committee (RMC)** is responsible for sourcing out financial assistance from potential sponsors and funders for District Aids Council programme. This committee is chaired by Resource Mobilisation Officer and comprised of Civil Society Forum Co-Chairpersons for Resource Mobilisation from District and Local Aids Councils. This committee is also responsible to coordinate consumable and non-consumable material resources prior meetings, District Aids Council Summits, Workshops and HIV /AIDS Symposiums

- ❖ **Stakeholders Engagement Committee** is responsible to coordinate preparatory meeting pre and post Health Calendar days Commemorations and events namely World Aids Day, TB Day, STIs/Condom Week Campaigns, Candlelight Ceremonies and other mitigation and response campaigns. Help in identifying stakeholders DAC summits, HIV/AIDS Symposium and other related gatherings.
- ❖ **Civil Society Sectors Committee (CSS)** is comprised of all elected Civil Society Sectors Chairpersons representing their sectors in terms of South African National AIDS Council (**SANAC**) Civil Society Sectors Guidelines on Tier 1. Mandate of the CSS is to coordinate activities/campaigns, meetings and quarterly reports for consideration by the Civil Society Forum.
- ❖ **Civil Society Forum Committee (CSF)** is composed of elected members of the Civil Society Sectors as per **SANAC** Civil Society Sectors Guidelines on Tier 2. Mandate of the forum is to advocate and account for HIV, TB and STIs during District Aids Council meetings.

Challenges encountered by the District Aids Council Coordinating team

Activities of all structures mentioned above are coordinated by two (2) Officials in Special Programme Unit and without a dedicated Member of Mayoral Committee responsible for District Aids council Functions as outline in Portfolio delegation in page 223 and 224 respectively.

- Lack of adequate operational staff as per South African National Aids Council staffing and organisational structure framework and not in compliance with Limpopo Provincial Aids Council Meeting resolution.
- Lack of coordination budget for the structure especially for coordination of Civil Society Sectors as they are required and expected to be given subsistence and travelling allowance when attending meetings.
- Late submissions of quarterly reports by sectors and Local Municipalities.
- Poor attendance of meetings across the structures emanating from lack of transport allowance for members representing Civil Society.
- Inadequate personnel.

2.8.6. Performance Management System (PMS)

Introduction

PMS is a system of managing performance. It provides a set of tools and techniques to plan, monitor, measure and review performance of the organization and individuals. The system ensures that all parts of the organization work together to achieve the goals and targets of the organization. Performance Management System and the IDP process are seamlessly integrated.

Whereas the IDP fulfills the planning stage of Performance Management, Performance Management System, on the other hand, fulfills the implementation management, monitoring, and evaluation of the IDP. PMS should provide diagnostic signals of the potential risks that are likely linked to implementation of the IDP.

Status Quo

PMS in SDM is doing fairly well and compliance is adhered to at all times. Though there are normal administrative challenges like in all institutions, SDM does strive to always comply with legislative requirements. The municipality procured PM System that seek to improve the processes in terms of performance management. The implementation of the system was effected from 2023/2024 financial year whereby reports and portfolio of evidence is uploaded on the system.

Challenges

- Improvement in terms of audit opinion.
- Setting unrealistic targets.
- Late submission of reports.
- Negative perceptions and attitudes with regard to performance in general.

CHAPTER 3:

STRATEGIES

PHASE

3.1. VISION

“An innovative leader in integrated economic development and sustainable service delivery”.

3.2. MISSION STATEMENTS

To improve the quality of life for all communities through:

- provision of a democratic and accountable government;
- promotion of inclusive and egalitarian economic transformation;
- promotion of a safe and healthy environment;
- fostering of community involvement and stakeholder engagement; and
- Strengthening institutional capacity.
- Promotion of social cohesion

3.3. CORE VALUES OF THE MUNICIPALITY

The district regards its core values as the cornerstone that should guide the municipality in conducting its affairs. While the core value were represented by the abbreviation HEART is now changed to HEART + EAR and below is the full meaning of the newly identified core values:

- **H**-onesty: We tell the truth and back it up with action. We commit to be truthful in everything we do
 - **E**-xcellence: We strive to provide exceptional level of service to our communities. Excellence lies in our hearts to evoke it in the community by exemplifying and giving back.
 - **A**-ccessibility: We provide means that enable communities to reach services easily. We strive to optimise the use of technology, retail facilities and expanding points of services to remote areas.
 - **R**-espect: We treat people with courtesy, politeness, and kindness irrespective of their profession, ethnicity, religion, and cultural background.
 - **T**-ransparency: We conduct our activities and share information to our communities in an open and transparent manner.
- +
- **E**-thical leadership: We emphasises on making decisions based on moral principles and adhering to core values such as integrity, fairness and respect.
 - **A**-ccountability: We encourage the culture where everyone takes responsibility for their roles and contributions, fostering trust and ownership withing the municipality.
 - **R**-esponsiveness: We are characterised by adaptability and focus on understanding the needs of the communities we serve and the ability to adjust accordingly to cater for their changing needs, fostering the culture of collaboration and innovation.

3.4. MOTTO

Re a aga / Siyakha – meaning ‘we are building’.

3.5. SLOGAN

Destination for economic growth and development.

3.6. MAYORAL STRATEGIC PRIORITIES

1. Provision of water and sanitation services in a sustainable manner
2. Local economic development, growth and job creation through agrarian reform, mining, tourism and repositioning of SDA
3. Good governance and sound financial management
4. Sustainable land use management and spatial transformation
5. Community development, social cohesion and nation building
6. Public participation, stakeholder engagements and partnerships

3.7. SWOT ANALYSIS AND STRATEGIES

INFRASTRUCTURE AND WATER SERVICES

The Sekhukhune District Municipality is committed to ensuring sustainable, reliable, and efficient water and sanitation services for all communities within its jurisdiction. As a critical service provider, the municipality recognizes the importance of strategic planning, infrastructure development, regulatory compliance, and governance enhancement in achieving this goal. Through a coordinated and collaborative approach, we strive to address existing challenges, improve service delivery, and uphold the highest water quality and environmental standards. This document outlines the strategies to fulfil our mandate and ensure equitable access to clean water and sanitation services for all residents.

However, the District Municipality faces significant challenges in ensuring a sustainable, reliable, and efficient supply of water and sanitation services to all communities, as outlined in the SWOT analysis. Addressing these challenges requires a comprehensive approach that integrates planning, infrastructure development, regulatory compliance, and governance enhancement. Below are the strategies the district intends to apply to resolve the challenges.

STRATEGIC APPROACHES

1. Prioritizing Source Development and Infrastructure Planning

Ensuring water security begins with developing sustainable water sources before implementing any infrastructure. Aligning key sector plans such as the Water Services Development Plan and the Water Services Master Plan with the Integrated Development Plan (IDP) ensures a coordinated and strategic approach to service delivery. The municipality can ensure long-term water availability by emphasizing source development before embarking on infrastructure expansion projects.

2. Reducing Water and Sanitation Infrastructure Backlogs

To address existing backlogs in water and sanitation infrastructure, the municipality must review and implement Water Conservation and Water Demand Management Strategies. Public awareness campaigns will be strengthened to promote responsible water usage. Additionally, strict enforcement of by-laws will help curb water wastage and illegal connections, further contributing to improved water service delivery.

3. Ensuring Water Quality and Compliance with Effluent Standards

Providing safe and potable water requires stringent regulatory measures. Strengthening the Regulations and Governance Unit will ensure adherence to water quality norms and standards. By improving regulatory oversight, the municipality can guarantee that final effluent discharges meet national compliance standards, thereby safeguarding public health and the environment.

4. Achieving Compliance with Green and Blue Drop Norms and Standards

Compliance with green and blue drop standards is essential for maintaining high-quality water and sanitation services. Stakeholder engagement during the project planning phase is critical to fostering collaboration and support. The active involvement of executive leadership, including the Executive Mayor, Municipal Manager, and MEC, will ensure that policy implementation aligns with national water quality objectives. Additionally, local mayors and law enforcement agencies will be engaged to support compliance and enforcement initiatives.

5. Achieving Compliance with Green and Blue Drop Norms and Standards

Enhancing governance and strategic planning is essential for sustainable water service delivery in the Sekhukhune District Municipality. Key initiatives include finalizing and adopting an Asset Management Plan, implementing an Operations and Maintenance (O&M) Plan, and integrating a system dashboard to monitor infrastructure projects. The municipality aims to improve data management through cloud-based asset systems and secure file storage while exploring alternative energy sources to ensure uninterrupted water supply. Additionally, efforts will further focus on filling funded vacancies, implementing a retention strategy, and enforcing SPLUMA and the District Development Model (DDM) for better planning. To maintain high water quality standards, the municipality will develop and execute Blue and Green Drop Action Plans while fast-tracking service provider appointments and ensuring procurement plan adherence. Established ring-fenced Water Services Authority (WSA) and enhanced collaboration via Inter-Governmental Relations (IGR) structures will further strengthen governance.

SUMMARY OF STRATEGIES

PROBLEM STATEMENT	OBJECTIVE	STRATEGIES
Unstable supply of water and sanitation services to communities	To ensure a sustainable, reliable, and efficient supply of water and sanitation services to all communities within the Sekhukhune District Municipality	Prioritise source development prior to implementing any water services infrastructure.
		Align the Water Services Development Plan, the Water Services Master Plan, and all other sector plans and incorporate them into the IDP.
		Prioritise source development prior to implementing any water services infrastructure.
	To reduce water and sanitation infrastructure backlog	Review and Implement existing Water Conservation and Water Demand Management Strategies and plans.
		Improving Awareness Campaigns
		Enforcement of By-Laws
	To provide water of good quality and discharge final effluent that meets norms and standards.	Strengthening of Regulations and Governance Unit
Non-compliance to regulatory statutes	To ensure compliance with green and blue drop norms and standards	Identification and engagement of stakeholders during the project planning stage
		The intervention of EM & MM Office, including the MEC
		Involvement of the Local Mayors, including law enforcement (Police)
Non-integrated planning	To promote good governance and forward planning through integrated planning	Finalize and adopt the Asset Management Plan
		O&M Plan implementation
		System Integration and Dashboard: Implement the infrastructure delivery management system as a dashboard for the infrastructure delivery value chain (i.e., from conceptualization to planning, financing, implementation, asset and operations, and maintenance).
		Asset care / Asset management system (cloud)
		Space allocation for file storage
		Explore alternative energy sources
		Filling of all funded vacancies
		Retention strategy
		Implementation of SPLUMA and DDM
		Develop Blue and Drop Action Plan
		Fast-tracking of appointment of service providers
		Adherence to procurement plan
		Ring-fencing of WSA

PROBLEM STATEMENT	OBJECTIVE	STRATEGIES
		Strengthen IGR structures

SWOT ANALYSIS

STRENGTH	WEAKNESS
❖ Political buy in and support. ❖ The Department is properly coordinated. ❖ Stability leadership in the Department.	❖ Reliance on external service providers ❖ Shortage of Human resources for the IWS. ❖ Aged Skilled labour retiring and not replaced timeously. ❖ Limitations in contracts management. ❖ Lack of fully fleshed planning unit ❖ No credible asset Management Plan, Sector Plans and other Operations and Maintenance plans ❖ Poor information and record management ❖ Lack of support from other internal Municipal Departments ❖ No GIS based system for O & M, planning & Design, project implementation, and asset management (e.g. As-built drawings).

OPPORTUNITY	THREAT
❖ Support from other stakeholders (National and Provincial Departments) ❖ Opportunities for public private partnerships (Mining resources and current mining operations, DBSA, MISA, etc.) for building new infrastructure for economic growth and development. ❖ Professionalise the IWS department. ❖ Allocation of funds from the fiscus to build new water and wastewater infrastructure, including refurbishing the existing infrastructure.	❖ Lack of document-keeping/archiving ❖ Community unrests, business forums and other stakeholders stopping projects and sometimes leading to infrastructure destruction. ❖ Uncoordinated Mushrooming of Business fora ❖ Ageing infrastructure ❖ Electricity Loadshedding ❖ Climate Change ❖ Unauthorised connections to the existing bulk pipeline ❖ Mushrooming informal settlements ❖ Encroachment to Servitude, theft, and vandalism of infrastructure.

COMMUNITY SERVICES

The Sekhukhune District Municipality is dedicated to providing essential community services that promote public health, safety, and resilience. Municipal Health Services focus on maintaining sanitation standards, preventing disease outbreaks, and ensuring environmental well-being. Emergency Management Services respond rapidly to medical, fire, and rescue incidents, ensuring swift and effective assistance in critical situations. Disaster Management Services work proactively to mitigate risks, enhance preparedness, and implement response and recovery strategies to safeguard lives and infrastructure.

However, the district has faced significant challenges in delivering effective services to the communities. These include the non-availability of disaster management centres, which limits the municipality's ability to coordinate and respond swiftly to emergencies. Additionally, there is a lack of skilled personnel to render services across the district, and this affects the efficiency of emergency response, municipal health services, and environmental health monitoring. The shortage of skilled personnel results in slower service delivery, inadequate health and safety standards monitoring, and increased strain on existing resources.

As such, strategies for addressing these challenges require urgent investment in disaster management infrastructure, recruitment and training of personnel, and improved resource allocation to enhance service delivery and community resilience.

STRATEGIES:

PROBLEM STATEMENT	STRATEGIES	KPA/KPI/PROJECT
Non-compliance to regulatory statutes	By creating awareness of air quality in industries and communities	Number of awareness Campaigns on Air Quality conducted
Shortage of staff	Collecting water samples for bacteriological and chemical quality analysis in the district	Number of water samples collected for bacteriological and chemical quality analysis in the district
Non-availability of Disaster management centres	Evaluating food premises to check for compliance in all areas of the district	Number of Food Premises inspected
	By conducting health surveillance on premises	Number of health surveillance of premises conducted
	Evaluating premises to check for compliance in all areas of the district	Number of enforcement and compliance inspections conducted
	By evaluating premises for vector management	Number of Vector Control inspections conducted on premises
	By Inspecting waste handling facilities	Number of waste handling facilities inspected
	By evaluating disposal of the dead facilities i.e., mortuaries and cemeteries, for compliance	Number of inspections conducted in Disposal of the Dead facilities
	By evaluating chemical safety in premises that handle chemicals for compliance	Number of inspections conducted in chemical handling facilities

	By requesting site identification from the relevant department	Number of sites identified for Disaster Management Centre.

SWOT ANALYSIS

STRENGTH	WEAKNESS
Municipal Health Services are rendered in all municipalities	Insufficient human resources
Successfully rendering Atmospheric Emission licensing function	Limited tools of trade
Most core functions are performed with limited resources	Lack of personnel progression
Disaster Management Services plan and framework reviewed inhouse	Lack of Disaster Management Center and fire stations:
Capacitated fire service personnel	Ephraim Mogale, Mashilabele, and Makhuduthamaga do not have standardized fire station structures

OPPORTUNITY	THREAT
Acquisition of an integrated incident management system	The hydrants are being misused and blanked off, creating a fire risk for all associated buildings and water loss throughout the district.
Advise the water department to improve the supply in terms of fire requirements.	Departmental infrastructure is poorly maintained, and as a result, the training academy might lose accreditation.
Increase awareness in the communities through departmental functions	Safety for personnel.
	Imposter MHS practitioners

SPATIAL RATIONALE

The Sekhukhune District Municipality is committed to sustainable land use management and spatial transformation to promote balanced and inclusive development. Spatial planning is crucial in guiding growth, infrastructure development, and resource allocation to create well-structured and sustainable communities. It plays an important role in developing IDP by focusing on integrated planning, which aligns infrastructure investments, land use, and environmental considerations to create well-structured and resilient communities. The municipality also aims to provide effective and efficient geographic information systems (GIS) to enhance decision-making, support spatial analysis, and ensure accurate planning for future development. Through these efforts, the district seeks to achieve coordinated, inclusive, and sustainable spatial development that benefits all communities.

The Sekhukhune District Municipality faces several challenges in achieving effective spatial planning and development. Uncoordinated and non-integrated planning hinders sustainable land use and infrastructure development, leading to inefficient resource allocation and fragmented service delivery. The lack of strategic district planning coordination further exacerbates these issues, as there is limited alignment between local, district, and provincial planning frameworks. Additionally, the municipality operates with an outdated Geographic Information System (GIS), which affects accurate data analysis, spatial mapping, and informed decision-making.

To address these challenges, the municipality must adopt integrated spatial planning approaches that align municipal, provincial, and national development frameworks. A functional District Spatial Planning Coordination forum will enhance stakeholder collaboration and ensure alignment with the Integrated Development Plan (IDP). Upgrading and modernizing the GIS system is also critical, enabling real-time data analysis and efficient spatial planning. Furthermore, strengthening intergovernmental relations and stakeholder engagement will facilitate a more coordinated and strategic approach to spatial planning, ensuring sustainable development and improved service delivery across the district. Below are summarised strategies to remedy the challenges encountered in the district.

STRATEGIES

PROBLEM STATEMENT	OBJECTIVES	STRATEGIES	KPA/KPI/PROJECT
Uncoordinated planning	To ensure sustainable land use management and spatial transformation by June 2026	Ensuring proper alignment of land use management within the district.	Finalization of District Spatial Development Framework (SDF)
		Support to Local Municipalities on land use management such as Functional Joint District Municipal Tribunal (JDMPT), Precinct Plans, Implementation of SDFs and SPLUMA, and By-Laws review)	Provide Support to Local Municipality
		Facilitation of land acquisition for the development of Municipal Offices	Acquisition for District Municipal Offices Land Acquisition for municipal, regional offices
Non-integrated planning	To ensure integrated development planning within the district by June 2026	Strengthening the functionality of the IGR Structure within the district.	Facilitation of IGR Structure
Non-integrated municipal systems	To provide effective and efficient geographic information by June 2026	Review of Sekhukhune District GIS Strategy Integration of GIS software	Finalization of SDM GIS Strategy Integration of local municipality's GIS Data
Outdated GIS system		Procurement of a system suitable for the integration of municipal systems	Procurement of GIS system

SWOT ANALYSIS

Strength	Weaknesses
Existing political support	Inadequate budget allocation for projects
Existing Intergovernmental relations and structures	Lack of integration of resources and planning
Functional Joint District Municipal Planning Tribunal (JDMPT)	Strategic District Planning Coordination
Joint District IGR (PED AND IWS)	Inadequate human resource

Opportunities	Threats
Land availability	Unresolved and competing land claims (Land Disputes)
	Difficulty in accessing land for development from some Traditional Leaders
	Increasing land invasion and informal settlements.
	Occupation of prime agricultural land of communities
	Environmental degradation
	Unregulated development

LOCAL ECONOMIC DEVELOPMENT

INTRODUCTION

The Local Economic Development (LED) Unit of the Sekhukhune District Municipality plays a vital role in driving economic growth, job creation, and sustainable development within the district. Its primary focus is to enhance the integration of development plans and communication, ensuring that economic initiatives align with broader municipal, provincial, and national strategies. Additionally, the unit seeks to promote temporary job creation opportunities, providing much-needed employment and income for local communities. Recognizing the district's rich mineral resources, the LED Unit also works to add value to activities in the mining sector, fostering beneficiation, skills development, and economic diversification. Through these efforts, the municipality aims to create an inclusive and resilient local economy that benefits all residents.

The Sekhukhune District Municipality faces several challenges in achieving sustainable local economic development. Silo planning, where departments and stakeholders work in isolation, leads to poor coordination and ineffective implementation of development initiatives. This fragmentation hinders economic growth and limits the impact of various programs. Additionally, the district struggles with a high unemployment rate, which affects livelihoods and contributes to socio-economic instability. Despite the region's rich mineral resources, mining communities remain underdeveloped, lacking infrastructure, economic diversification, and sustainable livelihood opportunities.

The municipality must promote integrated planning and stakeholder collaboration to address these challenges and ensure alignment between government, private sector, and community development initiatives. Expanding skills development and entrepreneurship programs will help equip residents with the necessary expertise to access job opportunities and participate in the local economy. Furthermore, fostering partnerships with mining companies to enhance local beneficiation, improve infrastructure, and support small businesses within mining communities can drive long-term economic transformation. The municipality can create a more inclusive and sustainable economy that benefits all residents by implementing these strategies. Below are strategies the district intends to apply to alleviate the challenges encountered.

STRATEGIES:

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
Silo planning	To enhance the integration of development plans and communication in the district	By strengthening economic development forums	LED Forum Tourism Forum Agricultural Forum Mining Forum
High unemployment rate	To promote temporary job creation opportunities	By facilitating EPWP implementation in the district	Implementation of EPWP Incentive Grant projects. Alignment of tender documents with labour-intensive principles.
Underdeveloped Mining Communities	To add value to activities in the mining sector.	By monitoring and coordinating the compliance and implementation of Social Labour Plans (SLPs) spending by mining houses.	Strengthening SLP Committee Monitoring implementation of SLPs Facilitate the acquisition of new mining rights and licenses by small-scale and artisanal miners
Untapped district Tourism potential	To enhance the development of the tourism industry through the value addition and promotion of local resources and activities.	Enhance tourism through infrastructure development and create value of offerings.	Facilitate Installation of District Tourism Signage for Tourism Establishments and Products by 30 June 2026
			Infrastructure development at Tjate Heritage Site and other heritage sites
			Support SDA in the implementation of De Hoop Resource Management Plan (RMP)
		By facilitating marketing, promotion, and advertising of district tourism development	Facilitate Sekhukhune District Tourism Summit annually
			Facilitate participation of SMMEs in Africa Travel Indaba
		By forging symbiotic developmental relationships with Sekhukhune District Tourism Association (SDTA) and other Tourism Agencies	Facilitate support to Organized Business activities by June 2026

SWOT ANALYSIS

STRENGTHS	WEAKNESSES
Existing political support	Poor cooperation by internal Departments
Teamwork	Inadequate human resource
Skilled personnel	Lack of technical skills on Tourism
Improved Policy implementation	Inadequate budget allocation for projects
	Lack of integration of resources (silo planning)

OPPORTUNITY	THREAT
Land availability	Lack of skills across the district (communities) due to high illiteracy levels.
Good soils, climatic conditions for farming and solar energy harvesting	Increasing land invasion on prime agricultural land
Untapped Cultural, Heritage and tourism wealth	Illegal small-scale mining within the district.
Large reserves in Mineral Resources	
Economic opportunities (Beneficiation in mining and Agro processing)	

SEKHUKHUNE DEVELOPMENT AGENCY**INTRODUCTION**

The Sekhukhune Development Agency (SDA) is a strategic entity established to drive economic development within the Sekhukhune District Municipality. With a clear mandate to stimulate economic growth, attract investment, and promote sustainable development, the agency plays a crucial role in transforming the district's economic landscape. To effectively carry out its mission, the SDA operates with the support of the District Municipality, receiving an unconditional grant that enables it to implement key developmental initiatives. A clear and implementable business plan guides the agency's operations, ensuring that projects are well-structured, result-driven, and aligned with the broader economic development goals of the district. Through targeted interventions in various sectors, including mining, agriculture, tourism, and infrastructure development, the SDA aims to create employment opportunities, foster entrepreneurship, and enhance the overall economic well-being of Sekhukhune communities.

The Sekhukhune Development Agency (SDA) faces several challenges that hinder its ability to drive economic growth and development effectively. The undiversified economy limits opportunities for sustainable job creation, as the district relies heavily on a few key sectors, such as mining, without fully exploring other potential industries like agriculture, manufacturing, and tourism. The urgency further relies on grant from parent municipality, making it difficult for the agency to implement long-term economic development initiatives. The slow economic growth and high unemployment rate further exacerbate poverty levels, reducing the overall quality of life for residents. Lastly, non-compliance with statutes can hinder regulatory approvals, funding opportunities, and investor confidence, delaying development projects.

To address these challenges, the SDA should focus on economic diversification by promoting alternative industries such as agro-processing, renewable energy, and tourism to reduce reliance on mining. To reduce grant dependency, the agency should develop revenue-generating initiatives, including public-private partnerships and investment attraction strategies. Stimulating economic growth and job creation can be achieved by supporting small and medium enterprises (SMEs), facilitating skills development programs, and implementing infrastructure projects that enhance economic activity. Lastly, strengthening governance and compliance through regular audits, capacity-building for staff, and adherence to statutory requirements will ensure accountability and enable seamless project implementation. By implementing these strategies, the SDA can position itself as a key driver of economic transformation and sustainable development in the district. Below are SDA's strategies intending to apply to overcome the challenges encountered.

STRATEGIES:

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
Undiversified economy	To act as an engine for economic growth by diversifying and expanding the SDM economic base.	By venturing into green economy and manufacturing initiatives	Waste Management Outdoor Energy Storage Units (OESU)
Grant dependency on parent municipality	To secure a stable and sustainable financial base for the future development of the agency.	Development and implementation of an investment strategy.	Development and commercialize ERF 488 in Groblersdal Ext 5 to generate sustainable revenue for the Sekhukhune Development Agency (SDA)
Slow economic growth and high unemployment rate	To initiate catalytic projects	By venturing into Private Public Partnerships	Implementation of De Hoop Resource Management Plan (RMP)
	To develop businesses that create sustainable job opportunities	Facilitation of enterprise and Supplier Development Programmes and projects	Development and commercialize ERF 488 in Groblersdal Ext 5 to generate sustainable revenue for the Sekhukhune Development Agency (SDA)
Non-compliance with statutes	To enhance the capacity of the Board by providing the necessary tools, resources, and training to perform oversight functions effectively,	By aligning the organization's operations with the applicable laws, regulations, and best practices.	Board governance training in partnership with the Institute of Directors South Africa (IODSA)
Reliance on grants not able to source funds from Investors	To prepare a credible, realistic, and funded budget.	By Spending the budget according to the approved budget and service delivery	Funded Budget

		implementation plan.	
Non-compliance with GRAP, misstatement and lack of review to detect errors	To prepare monthly, quarterly and annual financial reports in accordance with laws, policies and regulations and obtain Unqualified Audit Opinion	-Prepare GRAP compliant AFS -Develop asset management policy and manage assets -Risk management	GRAP compliant AFS

SWOT ANALYSIS

STRENGTH	WEAKNESS
Clear mandate of the Agency	Dependency on the shareholder for sustainability of the Agency.
New readily Committed Board and hardworking staff.	Lack of revenue to implement high impact projects
Support from District Municipality in the form of an unconditional grant.	Lack of systems/reliance on municipal ICT and finance systems
Clear and implementable business plan	Lack of visibility- No office space, No website

OPPORTUNITY	THREAT
Abundance of Land and Rich Mineral Resources.	Incapacity to generate revenue
Good climatic conditions for farming and energy harvesting	Lack of strategy on beneficiation in the Mining and Agriculture industries
Sekhukhune has untapped Culture and Heritage.	Silo planning and duplication
Special Economic Zone (SEZ) identified (Tubatse)	Lack of land Use Management strategy
Legislated platform to execute access to private and public funding	High level of unemployment inequality and poverty
Economic opportunities (Beneficiation in mining and Agri, development of smelters, tourism.	Neglect and lack of exposure of our culture and heritage.
	Lack of both financial and non-financial support.

INSTITUTIONAL DEVELOPMENT AND ORGANISATIONAL TRANSFORMATION

Institutional Transformation and Organizational Development play a pivotal role in ensuring that the Sekhukhune District Municipality operates efficiently, equitably, and in alignment with its strategic objectives. A key focus is on facilitating skills development to enhance employee capabilities and improve service delivery. The municipality also prioritizes intergovernmental relations, fostering collaboration among different spheres of government to drive coordinated development. Maintaining a healthy and safe working environment, along with employee wellness programs, ensures that the workforce remains productive and motivated.

To uphold fairness and inclusivity, the municipality is committed to democratizing the workplace and advancing fair labour practices, while promoting labour peace through sound engagement with worker representatives. Strengthening ICT services and infrastructure is essential to improving operational efficiency and service delivery, alongside the development

of a well-designed organizational structure that optimizes human resource utilization. Additionally, fleet and facility management services are enhanced to support municipal operations effectively.

A critical aspect of institutional transformation is sound records management, ensuring proper documentation and information accessibility. The municipality also focuses on developing job descriptions, conducting job evaluations, and implementing Employment Equity to create a balanced and inclusive workforce. Furthermore, efforts to integrate systems and ICT infrastructure support, along with the regular review and implementation of the Integrated Development Plan (IDP) and the District Development Model (DDM), are crucial for driving sustainable municipal growth.

Lastly, the implementation of Performance Management Systems (PMS) ensures accountability and continuous improvement within the municipality. Through these comprehensive strategies, the Sekhukhune District Municipality aims to build a high-performing, innovative, and people-centred institution that meets the evolving needs of its communities.

However, the District faces several operational and structural challenges that impact efficiency, service delivery, and workplace functionality. Outdated tools of trade, such as computers and laptops beyond their lifespan, along with unlicensed municipal software, hinder productivity and data security. Additionally, the lack of network maintenance, disaster recovery support, and electronic records management systems weakens ICT infrastructure, while non-segregation of duties on municipal systems increases security risks. The municipality also struggles with salary disparities, an aging workforce, and insufficient skills transfer, contributing to inefficiencies. Furthermore, limited budgets, non-compliance with occupational health and safety regulations, and the absence of medical surveillance and stress management programs pose risks to employee well-being. Challenges such as labour unrest, inadequate biometric security, misuse of municipal fleet, uninsured facilities and fleet, and a lack of archiving strong rooms further exacerbate operational inefficiencies.

To address these issues, the municipality should invest in modern ICT tools and infrastructure, ensure software licensing compliance, and implement network maintenance and cybersecurity measures. Establishing a decentralized municipal firewall and strengthening disaster recovery sites will enhance system resilience. Implementing skills transfer programs, addressing salary disparities, and enforcing compliance with occupational health and safety standards will improve workforce stability. Additionally, the decentralization of Personal Protective Equipment (PPE) provision, investment in medical surveillance and trauma management programs, and the development of electronic records and archiving systems will enhance service delivery and employee well-being. Strengthening fleet management policies, enforcing biometric security for attendance tracking, and addressing labour concerns through structured engagements will further support institutional transformation. Lastly, ensuring timely submission of performance reports and optimizing operational office space will contribute to a more effective and accountable municipal administration.

To overcome these challenges, the Sekhukhune District Municipality should **invest in modern ICT infrastructure**, including upgraded computers, licensed software, and enhanced network

maintenance to improve efficiency and security. Strengthening **cybersecurity measures**, such as decentralizing firewall security and ensuring proper system access controls, will mitigate risks. Implementing a **structured skills transfer program** and addressing **salary disparities** will improve workforce capacity and motivation, while **succession planning** can help manage an aging staff.

Compliance with **occupational health and safety regulations**, along with the decentralization of **Personal Protective Equipment (PPE) provision** and the introduction of **medical surveillance and trauma management programs**, will ensure employee well-being. Establishing an **electronic records management system and dedicated archiving facilities** will enhance document security and accessibility. To optimize resources, the municipality should **improve fleet management policies**, ensure **insurance coverage for municipal assets**, and implement a **biometric security clocking system** to improve attendance tracking. Addressing **labour unrest** through effective engagement and **budgeting strategically** for operational needs will foster stability. Finally, enforcing **timely performance reporting** and ensuring adequate **operational office space** will enhance service delivery and overall municipal efficiency. Below are strategies the department intend to apply to overcome the challenges.

STRATEGIES:

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
Budget constraints, delays in recruitment processes, skills shortages in key sectors	To ensure effective staffing and capacity building	Developing and Implementing a Recruitment Plan	- Recruitment and selection of skilled personnel - Implementation of an employee retention strategy
Resistance to change, lack of policy awareness, time-consuming approval processes	To ensure compliance with regulatory frameworks and enhance governance	Developing and Reviewing Policies	- Development and review of HR and operational policies - Implementation of policy compliance monitoring system
Low participation levels, logistical constraints, lack of interest from stakeholders	To improve understanding and compliance with municipal policies	Conducting Policy Workshop and Awareness for Staff and Councillors	- Hosting policy awareness workshops - Developing training materials and guides
Resistance to organizational restructuring, misalignment of roles, inadequate	To create a clear and effective municipal structure for improved service delivery	Developing Organizational Structure and Job Descriptions consultation	- Review and update the organizational structure - Develop job descriptions and conduct job evaluations
Budget limitations, delays in supply chain processes, maintenance costs	To equip municipal personnel with the necessary tools for	Procuring Tools of Trade for Staff and Councillors	- Procurement of laptops, software, office equipment, and vehicles

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
	effective service delivery		
High setup and maintenance costs, lack of technical expertise, limited ICT infrastructure	To ensure data security and continuity of municipal operations	Developing a Functional ICT Disaster Recovery Site	- Establishment of a disaster recovery site - Implementation of data backup systems
Limited budget, low employee engagement, insufficient medical and psychological support services	To promote the physical, mental, and emotional well-being of employees	Facilitating and Implementing Employee Wellness Programs	- Implementation of medical surveillance programs - Stress and trauma management workshops - Health and wellness screenings
Budget constraints for salary adjustments Delays in approval processes	To ensure fair and transparent job grading and remuneration	Participating in Job Evaluation Resistance to change	- Conducting job evaluation assessments - Benchmarking job grading with industry standards
Resistance to performance evaluations Limited capacity to implement PMS effectively	To improve accountability and service delivery within the municipality	Implementing Individual and Institutional Performance Management System	- Cascading Performance Management System (PMS) to all employees - Conducting performance reviews and assessments
Limited budget allocation Lack of participation from employees Mismatch between training and operational needs	To enhance employee capacity through continuous training and development	Developing and Implementing Workplace Skills Plan (WSP)	- Conducting skills audits - Facilitating training and development programs - Implementing skills transfer initiatives
Lack of stakeholder commitment. Poor coordination and communication among different spheres of government.	To enhance coordination and cooperation among government stakeholders	Establishing and Monitoring Intergovernmental Relations (IGR) Structures	- Formation of IGR committees - Regular engagement forums
Slow transformation and compliance Resistance to employment equity initiatives Limited representation in specialized fields	To promote workplace diversity and equal opportunities	Developing and Monitoring Employment Equity Plan	- Conducting employment equity audits - Implementation of targeted recruitment and promotion strategies
Non-compliance with health and safety regulations	To create a safe and compliant working	Maintaining Occupational Health and Safety (OHS)	- Implementing OHS training programs

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
Limited budget for safety initiatives Lack of enforcement and monitoring	environment for all employees		- Conducting regular workplace safety inspections - Providing Personal Protective Equipment (PPE)
Outdated municipal software Lack of ICT expertise Budget constraints for new system implementation	To improve efficiency and coordination of municipal operations	Integrating and Mirroring Municipal Systems and Applications	- Upgrading municipal ICT infrastructure - Implementing system integration and data mirroring solutions
Delayed resolution of cases Lack of clear policies and procedures Resistance to disciplinary actions	To ensure a fair and efficient process for resolving workplace conflicts	Facilitating Disciplinary and Grievance Cases and Resolution of Disputes	- Training of disciplinary committees - Developing and implementing grievance resolution mechanisms
Lack of awareness and understanding of labour relations Poor communication between management and employees	To enhance labour relations awareness and compliance	Issuing Informative Labour Relations Publications	- Developing and distributing labour relations newsletters - Conducting awareness campaigns on labour laws and policies
Weak labour relations engagement Delayed dispute resolution Lack of structured communication channels	To strengthen stakeholder engagement in labour relations	Facilitating Local Labour Forums	- Establishing and maintaining functional local labour forums - Hosting regular labour dialogue sessions
Inadequate infrastructure Lack of maintenance plans Insufficient budget for facility upgrades	To ensure the provision of well-maintained municipal facilities	Developing and Maintaining Facilities	- Renovation and upgrade of municipal buildings - Implementing a facility management system
Aging and unreliable machinery and fleet Poor maintenance culture High cost of procurement and repairs	To ensure efficient and sustainable operations through reliable assets	Procuring and Maintaining Machinery and Fleet	- Acquiring new machinery and fleet - Implementing routine maintenance plans - Establishing a fleet management system
Inefficient records management Lack of digital storage systems Risk of data loss and mismanagement	To improve document storage, retrieval, and security	Implementing Records Management Systems	- Establishing electronic document management systems - Training employees on records management best practices - Creating a secure archiving system

SWOT ANALYSIS

STRENGTH	WEAKNESSES
Sound management and control systems in place	Inadequate internal communications
Healthy relationship with internal departments	Ineffective implementation of Service standards
Dedicated team and qualified staff	Inadequate compliance to SDM policies
Good relationship with organized labour	Shortage of staff
Strengthened IGR Structures for DDM/IDP	Lack of integration of resources (silo planning)

OPPORTUNITY	THREAT
Good working relationship with other spheres of government;	Sporadic violent protests;
Employee's wellness programmes to improve healthy living.	Alcohol, drugs, women and children abuse;
Labour peace brought by collective agreements.	Increasing levels of poverty, unemployment and inequality.
	Failure to integrate transferred staff
	Low staff morale level

FINANCIAL VIABILITY

Ensuring sound financial management is essential for the long-term sustainability and effective functioning of the municipality. Financial viability focuses on maintaining a stable revenue base, ensuring efficient budget utilization, and promoting transparency and accountability in financial governance. This includes prudent expenditure management, revenue enhancement strategies, and strict compliance with financial regulations to optimize service delivery. Strengthening financial controls, enhancing revenue collection, and reducing grant dependency are key priorities to ensure that the municipality can meet its obligations while driving socio-economic development. By implementing robust financial policies and adopting innovative funding strategies, the municipality can achieve financial stability and sustain essential services for the benefit of all communities.

The Sekhukhune District Municipality (SDM) faces several financial challenges that threaten its sustainability and efficiency. Unauthorized expenditure and discrepancies between SDM system reports and the Treasury database indicate weak financial controls and reporting inconsistencies. The non-attendance of audit findings leads to recurring financial mismanagement issues, while loss of revenue affects the municipality's ability to fund essential services. Additionally, inadequate budget spending results in underutilized resources, and non-adherence to applicable laws exposes the municipality to compliance risks and potential financial penalties.

To address these challenges, SDM should strengthen financial governance by enforcing strict internal controls, conducting regular financial reconciliations, and ensuring alignment between municipal and Treasury reports. Implementing a structured audit action plan will help resolve audit findings effectively, while enhancing revenue collection mechanisms—such as improving billing systems and enforcing debt recovery—can mitigate revenue losses. To optimize budget

utilization, SDM should improve expenditure planning and monitoring, ensuring funds are used efficiently for service delivery. To conclude, compliance training and regular financial audits will help enforce adherence to financial regulations, reducing risks and promoting financial accountability.

STRATEGIES:

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS	
Unauthorized expenditure	To ensure sound financial management	Provide budget on all expenditure	-Preparation of credible and funded budget. -Monitoring of approved budget	
Discrepancy on SDM system reports and reports on Treasury database		Develop Quality assurance plan on reports submitted	Review of the reports	
The non-attendance of audit findings raised during the audit		Develop audit action plan	Implement and resolve the audit finding raised / operation clean audit.	
Loss of revenue		Maximise revenue base		Cleansing of the billing data.
				Maintenance of meter book (accuracy and completeness of meter reading).
				Customer billing and collection.
				Updating of the Indigent register
				Installation of pre-paid water meters
Inadequate spending of budget		Development of procurement plan	Coordinate procurement plan from the departments	
	Monitor the implementation of the departmental procurement plan			
Non-adherence to applicable laws		UIF&W Reduction	Monitor and report the UIF&W Reduction Implementation Strategy	

SWOT ANALYSIS

STRENGTHS	WEAKNESSES
Ability to execute the functions of the BTO	Reliance on consultants
Ability to work under pressure	Unsuitable workspace/ open office (safety of documents/confidentiality)
Keeping electronic records	Lack of space for stores items, understaffed and incapacity at Sub stores
Timely submission of compliance reports to Treasury	Inadequate human resource capacity
Timely submission of AFS to AGSA and other relevant stakeholders	Insecurity of the information on procurement and other processes
Adoption of credible and funded municipal budgets	Poor collection of own revenue

STRENGTHS	WEAKNESSES
Maintaining good relations with our external stakeholders	Ability to engage stakeholders in trying to enhance revenue collection
	Inability to meet the minimum competency requirements
	Inability to detect and prevent instances of UIFW from happening

Opportunities	Threats
Standardised tender documents to achieve some level of uniformity and avoid unnecessary audit findings.	Lack of financial sustainability due to poor collection of own revenue.
Liaise with National Treasury where there are some uncertainties on matters of supply chain and other reporting matters.	Financial losses due to fraudulent transactions.
Benchmarking with other municipalities.	Physical damage of municipal infrastructure assets on stagnant and slow-moving projects.
Cordial relationship with National and Provincial Treasury	External influence on Supply Chain Management processes by service providers.
Acquiring funding through the economic development programs in the SDA.	Inappropriate handling of hazardous chemicals/at Stores
Liaise with the AGSA for the audit of the interim financial statements.	Re-location/ Movement and replacement of assets without involvement of the Assets Unit
Make use of the Provincial Coghsta for advice on matters of corporate governance vs financial management.	Service delivery is compromised due to projects not being completed on schedule.
The internal bursary to assist employees in furthering their studies within the same line of their employment.	Physical damages to the municipal properties due to the protests by community members and members of the staff.
	Unsustainability of water supplies if controls are not put in place for the illegal water connections.

GOOD GOVERNANCE AND PUBLIC PARTICIPATION

STRATEGIES:

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
- Limited resources for facilitating council and committee meetings. - Low attendance or participation in public hearings. - Inadequate stakeholder engagement in	To ensure good governance, public and effective oversight.	- Facilitate all ordinary and special Council and committee meetings, - Facilitate project oversight visits. - Facilitate public hearings and public participation.	- FORA - Support to Ward Committees - Public participation sessions - Speakers' outreach programmes - Budget Day - Council meetings - Portfolio committee meetings - Oversight visits

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
- public participation processes. - Limited oversight capacity due to resource or personnel constraints. - Lack of interest from stakeholders in outreach programs. - Insufficient training opportunities for councillors due to budget constraints. - Limited communication and awareness regarding public participation initiatives. - Challenges in implementing recommendations from oversight structures.		- Facilitate legislative oversight structures in terms of the IGR Framework. - Facilitate capacity-building training and development of councillors - Facilitate speaker outreach programs	- Council whippy meetings - Study group - Public hearings - MPAC Working sessions - Strategic planning session for Section 79 Portfolio Committees & MPAC - Capacity building workshops - Training and development of Cllrs - Resolution action plan

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
- Resource Constraints - Outdated Policies - Resistance to Change - Weak collaboration across government spheres. - Inefficient coordination and Logistics	To ensure accountability and report back to the communities	- To provide support to the Mayoral Committee - To facilitate stakeholder engagement, mayoral outreaches, and strategic events. - Co-ordinate quarterly special mayoral projects - Develop customer care policy - Inculcating the culture of Batho Pele and friendly customer frontline services - Reviewing the Communication Strategy - Coordination of Mayors forum	- Mayoral Outreaches and Sectorial Engagements - Executive Support to the Mayoral Committee - Media Relations and Marketing - Executive Support and Traditional Leadership Affairs - Special Mayoral Strategic Events - Moral Regeneration Movement Committee - Customer Care Services Reports – public queries/complaints received - Call Centre Revamping & Maintenance

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
		• Coordinate quarterly District Aids council program. • Providing a platform to market and expose the municipality brand to internal and external stakeholders • To identify, review and evaluate the municipality's needs regarding section 56 2A of Municipal Structures Act. • Facilitate the establishment of section 80 committees.	• Batho Pele programmes by June 2026 • State of the District Address by June 2026 • Campaigns and initiatives within Sekhukhune District by June 2026 towards (Aged Care, Children Care, Women Development initiatives, and People with disability) • Cultural Heritage Celebrations and Language Promotions by June 2026

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
• Resistance to changes in established policies or processes. • Limited resources to develop and implement comprehensive plans. • Lack of cooperation from departments or staff in implementing audit recommendations. • Delays in convening meetings or addressing misconduct issues promptly	To ensure improved internal controls and clean governance in the municipality	• By reviewing Internal Audit Policies (Internal Audit Charter, Internal Audit Methodology and Internal Audit Training plan • By developing Internal Audit Three Year (2025-2026 to 2027-2028 Financial Years) rolling and annual risk based Internal Audit plan (2025-2026) • By conducting Regularity Audit, Ad hoc Audits, ICT Audits and Audit of Performance Information • By Monitoring the implementation of Internal Audit Implementation Plan	• Internal Audit Policies • Three Year rolling and annual Risk Based Internal Audit Plan • Regularity Audit • Ad hoc Audits • ICT Audits • Audits of Performance Information • Internal Audit Implementation plan • External Audit implementation plan • Auditor General Audit Steering Committee Meeting • Audit and Performance Committee and Financial Misconduct Disciplinary

		• By Monitoring the implementation of external Audit implementation plan and AG (SA) key commitments • By coordinating AG(SA) steering committee meetings • By reviewing Audit Committee and Financial Misconduct Disciplinary Board Policies • By coordinating Financial Misconduct Disciplinary Board meetings • By coordinating Audit Committee and Performance Meeting • By conducting external quality assessment.	• Financial Misconduct Disciplinary Board • Audit Committee Meeting • Performance Audit Committee Meeting • External Quality Review •

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
•	To assess, identify, and manage risks and uncertainty to safeguards assets, enhance productivity, and build resilience into the operations	• Conduct risk assessment (Strategic, operational, projects and processes) • Develop Risk Management implementation plan. • Implementation and maintenance Business Continuity Management • Monitoring and reviewing of monthly risk registers. • Monitoring compliance with legislation and policies • Coordinate quarterly Risk management committee meetings. • Implement security management plan and oversee security operations.	• Risk assessment (Strategic, operational, projects and processes) • Risk Management implementation plan. • Business Continuity Management • Monitoring and reviewing of monthly risk registers. • Monitoring compliance with legislation and policies • Coordinate quarterly Risk management committee meetings. • Implement security management plan and oversee security operations.

		• The development of combined assurance plan. • Manage anti-fraud and corruption. • Develop Supply Chain Management Processes Risk Management Monitoring Tool.	• The development of combined assurance plan. • Manage anti-fraud and corruption. • Develop Supply Chain Management Processes Risk Management Monitoring Tool. • Security Operational Sites Assessments • Security Safeguards • Anti-Fraud & Corruption Awareness • Compliance Management • Risk Management Committee (RMC) • Business Continuity Management plan

CHALLENGES	OBJECTIVES	STRATEGIES	PROGRAMMES / PROJECTS
• Accumulation of a large number of unresolved litigation cases leading to backlogs and prolonged legal proceedings. • Inefficient communication channels for handling legal notices, summons, and other legal correspondence. • Challenges in forming a cohesive team with the right skills and expertise to handle complex litigation cases. • Challenges in developing cost control measures to prevent	To ensure proper litigation management	• Handling legal disputes involving the municipality • Develop and monitor the Litigation Register for the institution. • Manage backlog litigation cases • Efficient and effective communication and correspondence management when dealing with: • Summons served on the Municipality. • Institution of litigation against third parties. • Other legal matters • Establishment of a Litigation Management Team (LMT) • Develop cost control measurement • Monitor the performance of legal firms appointed	• Litigation management • Enhancing compliance and legal oversight

escalating litigation expenses.		• Develop litigation guidelines/policy. • Develop legal services delivery charter	

SWOT ANALYSIS

STRENGTH	WEAKNESSES
Established functional units	Lack of in-house technical Specialist such as ICT Audit, Forensic etc.
High quality objective and independent audit reports which apply an appropriate level of professional judgement based on facts and evidence	Limited use of data analytics and data mining (Teammate tools)
Approved Policies (IA, AC Charter)	Less risk averse workforce
Established Risk Management unit (i.e. Approved RM Policy, RM Framework, RM implementation plan)	Risk Management does not form an integral part Supply Chain Management processes tool
Functional Council Committees	Lack of automated contract management system
Good relations among political parties	Lack of Committee Rooms
Good Council management tool, e.g. Rules of order, Council calendar	Lack of adequate tools of trade
Sound and good working relationship with stakeholders (Opportunity)	Lack of training for support staff in report writing
Good relations Stakeholders	Inadequate security safeguards
Partake actively in the IGR platforms for knowledge sharing	Lack of Monitoring and implementation of plans
Cooperation with traditional leadership	Ineffective implementation of service standards
Good relations among political parties	Conflict of government programmes
Good Council management tool, e.g. Rules of order, Council calendar	
Good relations among political parties	

OPPORTUNITIES	THREATS
Strong potential for internship programmes and student financial assistance	HIV/AIDS
Good working relationship with other spheres of government	Sporadic marches by concern groups
Enhanced co-operation with traditional leadership and other stakeholders	Community protest disrupting council activities
Maximize training and development opportunities	High unemployment, poverty and inequality
Effective partake actively in the IGR platforms	High Substance and drugs abuse
	Gender Based Violence
	Emerging and changing risks increase skill gaps
	Change in leadership/reorganizations
	Increasing indigent
	Load shedding

STRATEGIES FROM SECTOR DEPARTMENTS

COGHSTA: HUMAN SETTLEMENTS		
OBJECTIVES	CHALLENGES	STRATEGIES
By promoting Integrated Sustainable Human Settlement	Lack of cooperation between the Traditional authorities, CPA's and Municipality	Enhancing strong relationship between the Traditional authorities and Municipalities
By addressing land acquisition for human settlements, township establishment/informal settlements, installation of services and construction of housing units	Poorly Clustering of housing units	Engaging the traditional authorities, CPA and other landowners on human settlement planning matters
By addressing transformation of human settlements in accordance with National Development Plan 2030, Chapter 8	Unsuitable development areas for human settlements	Facilitating Human settlement awareness/workshops
	Municipalities are not adhering to submission dates set for submission of development areas	Improve projects planning and coordination by all stakeholders
		Proper clustering on allocation of housing units

DEPARTMENT OF TRANSPORT AND COMMUNITY SAFETY		
OBJECTIVES	CHALLENGES	STRATEGIES
By managing traffic contravention management system which will enforce compliance to traffic offenders	Increase on illegal public transport operators	Deployment of public transport unit in strategic locations
By monitoring implementation of average speed over a distance on the N1	High fatality rate	Deployment of law enforcement traffic officers for 24/7 on strategic routes
By implementing pillars approved by the National Road Safety Strategy 2016-2030 (NRSS): Pillar 1: Road Safety Management Pillar 2: Safer roads & mobility Pillar 3: Safer Vehicles Pillar 4: Safer road users Pillar 5: Post-crash Response	Increasing of unregistered mini taxis due to lawlessness	Deployment of unmarked traffic vehicles to deal with moving violations
	Increase on road traffic fatalities due to lawlessness	Deployment of speed enforcement on strategic locations
	Damage to the road network due to increase on heavy vehicles	Upgrading of the main roads (e.g. R37, R579, etc.)
	Narrow roads due to none upgrading of roads	
	Stray animals due to lack of fencing	Urge Municipalities, as planning authorities, to develop and implement Integrated Transport Plans.
	Taxi conflict due to non-compliance to operating licenses	Establishment and resuscitation of Transport Forums
	Illegal transportation of workers (e.g. farm workers)	Continue with Passenger Subsidy Programme

DEPARTMENT OF TRANSPORT AND COMMUNITY SAFETY		
OBJECTIVES	CHALLENGES	STRATEGIES
	due to inadequate bus routes subsidy	Proper Plan of Actions to facilitate the findings from the Oversight unit
Community Safety		
Safety and security	Escalating crime rate	Recruitment of police officer by SAPS and capacitating of CPFs
		Conducting crime prevention and awareness campaigns
		Establishment of satellite police stations in problematic areas
	Lack of resources (vehicles, personnel)	Source more funding for tools of trade
	Escalating of gender-based violence (GBV)	Intensify awareness on GBV

DEPARTMENT OF AGRICULTURE		
OBJECTIVES	CHALLENGES	STRATEGIES
By creating conducive agricultural environment for economic growth	Natural disasters	Crop Insurance
By increasing agricultural production	Vandalism	Farmers ownership /responsibility to secure the projects
By supporting commercial agriculture (irrigation schemes management)	Poor management of the schemes	Farmer mobilization
Food security management (Fetsa Tlala Programs)	Conflicts	Youth involvement/Succession planning
		Mobilisation done before implementation. Committees to resolve issues.
		Stakeholder involvement (Magoshi, investors)
	Limited farming /entrepreneurial skills	Continuous training and mentorship
	Farming models which did not encourage accountability/Communal farming	Encourage farmers to work their lands do not rely on partners or lease lands /Farming models which encourage accountability/ Farmers operate individual plots
		Revitalization of infrastructure based on farmer's needs, crop choice, technical feasibility
	Limited funds for both production and infrastructure development	More funds required as infrastructure development is expensive
Investors and mines urged to support agricultural development		

DEPARTMENT OF SPORT, ARTS & CULTURE		
OBJECTIVES	CHALLENGES	STRATEGIES
Arts & Culture Industry	No Art Centres	Public Private Partnerships in the provisioning of Art Centers
Museums and Heritage Services	No Museum in Sekhukhune	Advocate for funding for development and support of museums and heritage sites in Sekhukhune District
	Only Tjate Heritage Site in the district	Advocate for funding of identification of more heritage sites and museums in the district
Sport & Recreation	Lack of Sporting facilities	Lobby with strategic partners for more funding
Sport Development	Maintenance of the available sporting facilities	Development of maintenance plan
School Sport	Provision of sporting equipment's which is not enough and in some of the hubs there are no equipment's	Source more funding and partner with private sector
	Lack of storage facilities of the equipment allocated to the hubs	
	Enough training for the Hub Coordinators not done	
Library & Achieves Services	All libraries are not functional on weekends and holidays	New terms of operation needed
	Backlog in the building of libraries due to lack of funding	Partner with private sector for more funding

ROAD AGENCY LIMPOPO		
OBJECTIVES	CHALLENGES	STRATEGIES
By improving accessibility and riding quality on roads through upgrading prioritized gravel roads	Budget versus huge backlog	Implementation be conducted in Phases
	Increasing demand for tarred roads	Report on alternative financing has been submitted to the Shareholder
		Request for additional funding submitted to relevant structures (Provincial, National Treasury & Infrastructure SA)
By maintaining the existing roads infrastructure	Budget versus huge backlog	Maintenance in phases
	Inclement weather conditions worsening the condition of roads	Updated Road Asset Management System Reprioritized Maintenance
Improve accessibility and safety through rehabilitation and maintenance of various structures	Budget versus huge backlog	Updated Road Asset Management System Reprioritized Maintenance
		Implementation of make-safe projects

ROAD AGENCY LIMPOPO		
OBJECTIVES	CHALLENGES	STRATEGIES
	Inclement weather conditions worsening the condition of roads	Implementation of Welisizwe Projects
	Lack of storm water drainage, especially on municipal roads or internal streets	Engagement with local municipalities to ensure that storm water drainage systems are built and maintained

DEPARTMENT OF HEALTH		
OBJECTIVES	CHALLENGES	STRATEGIES
Health Services Infrastructure	Inadequate health infrastructure	Allocation of more funding for upgrading and maintenance of health care facilities
	Insufficient health professionals in clinics and hospitals	Allocation of more funding for recruitment and retention of staff
	Insufficient medication and PPEs at clinics and mobile clinics	Allocation of more funding purchase of medication and PPEs
Primary Health Care	Insufficient funding for Primary Health Care	Source more funding for the improvement of Primary Health Care
Health Care Awareness campaigns	Insufficient funds for health care awareness campaigns	Put more effort and resources on Health Care Awareness campaigns

LIMPOPO ECONOMIC DEVELOPMENT, ENVIRONMENT AND TOURISM (LEDET)		
ECONOMIC DEVELOPMENT		
OBJECTIVES	CHALLENGES	STRATEGIES
Sekhukhune District Economic Growth	Dominance of the economy by primary industries	Intensify industrialization and rolling-out of broadband
	Low skills capacity	Intensify training in line with growth industries of the province targeted towards the youth
	Low labour absorption capacity	Targeted investment promotion and attraction
	Low economic growth rate	Accelerate implementation of empowerment and transformational programmes
	Poverty & inequality still high	Strengthen implementation capacity of LEDA
	Weak infrastructure for the economy	Implement turnaround strategy on LED
		Build capacity to implement agri-business for the province
		Strengthen business regulation, inspection and enforcement towards SMMEs and informal traders

LIMPOPO ECONOMIC DEVELOPMENT, ENVIRONMENT AND TOURISM (LEDET)		
		Strengthen support to SMMEs & Co-operative development
		Expedite programs targeted towards youth, women and persons with disabilities
TOURISM		
OBJECTIVES	CHALLENGES	STRATEGIES
Promote tourism as the driver of employment and economic growth in Sekhukhune District	Insufficient funding to implement tourism projects in the district	Source more funding and forge public private partnership in the funding and implementation of tourism projects in the district
	Inability of the district to attract investments in tourism and the development of attractive tourism packages to attract more local and international tourists	Source interventions from LEDET and National Tourism Department
	Lack of integration and marketing of key tourism attractions with those of other district within the province to ensure synergy	Partnership with other district and sector departments

DEPARTMENT OF EDUCATION		
OBJECTIVES	CHALLENGES	STRATEGIES
Education as the socio indicator for development	Lack of tertiary institutions in the district	Engagement with institutions of higher learning to establish satellite campuses in the district
	Lack of support to Early Childhood Development (ECD) in terms of unregistered and community-initiated NGOs	More funding is needed to support all ECD centres initiated by communities
	Poor delivery of basic services to schools (water, sanitation, electricity, etc.)	Engagement with the district and Eskom to ensure that all schools have access to basic services
	Lack of effective literacy campaigns and ABET Centres to reduce illiteracy levels	Partnership with community-based structures on the literacy campaigns initiatives and opening of the ABET centres

DEPARTMENT OF PUBLIC WORKS		
OBJECTIVES	CHALLENGES	STRATEGIES
Provision and management of provincial land, buildings and roads infrastructure	Increasing prices of building materials	Partnering with institutions of higher learning to research on alternative building material
	Client departments stopping the implementation of	Client departments to prioritise projects submitted to LDPWRI

DEPARTMENT OF PUBLIC WORKS		
	projects during the course of the year	
	Community unrest-Vandalising of roads	Engage communities on service delivery matters
	Litigations by road users	Regular maintenance of roads/Potholes

ESKOM 5 YEAR ELECTRIFICATION PLAN

- The two MTSs that are within municipality boundary are Leseding and Merensky.
- Eskom has 27 sub-transmission substations existing supplying approx. 163 727 customers (residential, mining, agricultural, redistributors & commercial) within the municipality area.
- The total number of substations that supply electrification load is 8 within the municipality area.

No.	Project	Substation/ Line /Feeder	Scope description	Planned date	Category	Cost	Form status
01	Penge - Havercroft Telecoms Strengthening	Penge	Control	2023	Strengthening	6 064 754	ERA
02	Steelpoort - Penge Telecoms Strengthenin	Steelpoort	Control	2023	Strengthening	5 709 464	ERA
03	Middelpunt-Selepe 22 Line Dev 0205185920	Middelpunt	Feeder Split	2026	Strengthening	1 230 522	ERA
04	Mamatsekele SS	Mamatsekele	New SS	2023	Strengthening	3 065 362.2	ERA
05	V/D Merwe and Mokerong Load Shifting	Veeplaas	Feeder Split	2027	Strengthening	670 000	ERA
06	Strydkraal-Nkoana and Phokwane 22kV feeder Strengthening	Strydkraal	Feeder Split	2027	Strengthening	6 800 000	ERA
07	Dithabaneng-Veeplaas	Dithabaneng	Line upgrade	2024	Strengthening	10 183 164.8	ERA
08	Groblersdal Zone Feeder Splits LMP-BLK-0	NA	NA	2023	Strengthening	3 865 831.2	ERA
09	Merensky Jane Furse 132kV Line	Merensky	Line upgrade	2023	Strengthening	1 000 000	ERA
10	Merensky Lavino 22kV Strengthening Proje	Merensky	Feeder Split	2023	Strengthening	800 000	ERA
11	Twickenham-Sefateng line LMP-DC-2109-F20	Twickenham	Line upgrade	2025	Strengthening	70 203	ERA
12	Transformer at Twickenham substation LMP	Twickenham'	Transformer	2024	Strengthening	2 500 000	ERA

No.	Project	Substation/ Line /Feeder	Scope description	Planned date	Category	Cost	Form status
13	Merensky-Winterveld 22kV DWAF water	Merensky	Feeder Split	2026	Strengthening	3 000 000	Pre CRA
14	Twickenham-Steelpoort OPGW	Twickenham	Control	2024	Strengthening	10 123 636	Pre CRA
15	Merensky-Winterveld 22kV DWAF water	Merensky	Feeder Split	2026	Strengthening	3 000 000	Pre CRA
16	Steelpoort-Badikila feeder strengthening	Steelpoort	Feeder Split	2027	Strengthening	4 055 639	Pre CRA
17	Ohrigstad-Merensky OPGW	Ohrigstad	Control	2024	Strengthening	12 207 914	Pre CRA
18	Chrome-Merensky OPGW	Chrome	Control	2024	Strengthening	1 786 524	Pre CRA
19	Tubatse-Merensky OPGW	Tubatse	Control	2024	Strengthening	2 382 032	Pre CRA
20	Maandagshoek-Steelpoort OPGW	Steelpoort	Control	2024	Strengthening	2 084 278	Pre CRA
21	Burgersfort West-Steelpoort OPGW	Burgersfort	Control	2024	Strengthening	7 741 604	Pre CRA
21	Steelpoort Badikila feeder strengthening (Kimali split)	Steelpoort	Feeder Split	2024	Strengthening	3 730 000	ERA
22	Steelpoort Maandagshoek feeder strengthening	Steelpoort	Feeder Split	2024	Strengthening	4 235 008	Pre CRA
23	Merensky Buffelsvlei and Burgersfort West Elephant Hill feeder strengthening	Merensky	Feeder Split	2026	Strengthening	816 494	Pre CRA
24	Burgersfort West Praktiseer feeder strengthening	Burgersfort West	Feeder Split	2024	Strengthening	5 000 000	Pre CRA
25	Merensky Burgersfort feeder strengthening	Merensky	Feeder Split	2026	Strengthening	1 193 296	Pre CRA
26	Eerstegeluk feeder strengthening	Eerstegeluk	Voltage conversion	2026	Strengthening	2 223 745	ERA
27	Jane Furse Glencowi feeder strengthening (Ga Moloi)	Jane Furse	Feeder Split	2026	Strengthening	5 932 250	Pre CRA
28	Jane Furse Glencowi feeder strengthening (Malaka)	Jane Furse	Feeder Split	2026	Strengthening	2 684 241	Pre CRA

No.	Project	Substation/ Line /Feeder	Scope description	Planned date	Category	Cost	Form status
29	Jane Furse Mphanama feeder strengthening	Jane Furse	Feeder Split	2027	Strengthening	2 168 422	ERA
30	Jane Furse Tubatse feeder strengthening	Jane Furse	Feeder Split	2024	Strengthening	6 122 702	ERA
31	Ohrigstad Rietvlei feeder strengthening	Ohrigstad	Feeder Split	2022	Strengthening	4 633 949	ERA
32	Steelpoort SS 3rd 40MVA 132/22kV transformer	Steelpoort	Transformer	2027	Strengthening	27 141 881.19	Pre CRA
33	Uchoba SS 3rd 40MVA 132/33kV transformer	Uchoba	Transformer	2027	Strengthening	27 141 881.19	Pre CRA
34	Der Brochen SS 3rd 40MVA 132/11kV transformer	Der Brochen	Transformer	2027	Strengthening	32 428 367.7	Pre CRA
35	Tubatse SS 5th 40MVA 132/33kV transformer	Tubatse	Transformer	2027	Strengthening	27 141 881.19	Pre CRA
36	Chrome SS 3rd 80MVA 132/33kV transformer	Chrome	Transformer	2027	Strengthening	31 484 582.18	Pre CRA
37	Ohrigstad SS 2nd 10MVA 132/22kV transformer	Ohrigstad	Transformer	2027	Strengthening	16 888 153	Pre CRA
38	Jane Furse Normalisation	Jane Furse	Normalisation	2027	Strengthening	22 510 934	ERA
39	Jane Furse- Seolwane feeder strengthening	Jane Furse	Feeder Split	2026	Strengthening	950 000	ERA
40	Steelpoort- Groothoek feeder strengthening	Steelpoort	Feeder Split	2027	Strengthening	1 500 000	ERA
41	Dwaf SS (2nd 40MVA 132/22kV trfr) Samancor project	DWAF	Transformer	2025	Direct Customer	9 600 000	ERA
42	Pitso SS	Pitso	New SS	2023	Strengthening		ERA
44	Two-Rivers 1	Two-Rivers	Line upgrade	2026	Direct Customer	84 766 852.12	ERA
44	Two-Rivers 2	Two-Rivers	New SS	2023	Direct Customer		ERA
45	Uchoba-Der Brochen	Uchoba	New line	2026	Strengthening	72 205 398.08	ERA
66	Pitso Strengthening	Pitso	New line	2026	Strengthening	44 302 308.75	Pre CRA
47	Sebitsa SS	Sebitsa	New SS	2027	Strengthening	115 093 239.9	Pre CRA

No.	Project	Substation/ Line /Feeder	Scope description	Planned date	Category	Cost	Form status
48	Leseding-Middelpunt 132kV line	Middelpunt	Line upgrade	2028	Strengthening	77 500 000	Pre CRA
49	Leseding-Twickenham 132kV line	Twickenham	Line upgrade	2028	Strengthening	21 250 000	Pre CRA
50	Mampuru SS	Mampuru	New SS	2026	Strengthening	47 064 987.76	Pre CRA
51	Mampuru-Uchoba 132kV LILO (MTS)	Mampuru	New line	2029	Strengthening	10 000 000	Pre CRA
52	Sekhukhune-Der Brochen 132kV line	Der Brochen	New line	2029	Strengthening	30 000 000	Pre CRA
53	Tubatse-Chrome 132kV line upgrades	Tubatse	Line upgrade	2032	Strengthening	40 000 000	Pre CRA
54	Phiring SS	Phiring	New SS	2028	Strengthening	160 561 622	Pre CRA
55	Tjatane SS	Tjatane	New SS	2028	Strengthening	170 476 954.50	Pre CRA
66	Uitkyk SS	Uitkyk	New SS	2028	Strengthening	153 429 259.10	Pre CRA
57	Veeplaas Matlala feeder strengthening	Veeplaas	Feeder Split	2025	Strengthening		Pre CRA
58	Veeplaas Rantobeng feeder strengthening	Veeplaas	Feeder Split	2025	Strengthening		Pre CRA
59	Middelpunt-Kgoete 22kV feeder split	Middelpunt	Feeder Split	2027	Strengthening	950 000	ERA
60	Middelpunt Selepe 22kV feeder strengthening	Middelpunt	Feeder Split	2023	Strengthening	3 865 831.2	ERA
DMRE FUNDED PROJECTS							
Project Name		Project Cost		Project Approval Stage			
Malatjie (Pitso) substation		R103 535 692		ERA Approved			
Merensky-Lavino 22kV		-		Complete			
Waterberg Sub additional transformer		R25 784 390		At design phase			

CHAPTER 4:

PROJECTS

PHASE

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To Improve Infrastructure Reliability and Sustainability by June 2027	BSD07	Electrification of infrastructure	New	20 Energised/ renewable energy power boreholes	Number of Energised/ renewable energy power boreholes	20 Energised/ renewable energy power boreholes	R65 516 000.00	R67 678 028.00	R69 843 724.90	All wards	SDM
To improve water service provisioning by June 2027	BSD08	Electricity usage	261 399,312 KWH of electricity used	401 703,060 of KWH electricity used	Number of KWH electricity used	401 703,060 of KWH electricity used	-	-	-	All wards	SDM
WATER QUALITY											
To generate Water Quality Reports by June 2026	BSD09	Generation of Water Quality Reports		New	Number of Water Quality Reports generated	12 Water Quality Reports generated	R1 555 500.00	R1 606 831.50	R1 658 250.11	All wards	SDM
To conduct Full SANS 241 Analysis by June 2026	BSD10	% of drinking water samples complying to SANS 241		New	% of Water Samples tests that complied with SANS 241 requirements	80% of Water Samples tests that complied with SANS 241 requirements				All wards	SDM
To participate in Blue and Green Drops Certification Programme by June 2026	BSD11	Water samples tests undertaken		1200 water samples tests undertaken	Number of water samples tests undertaken	600 number of water samples tests undertaken				All wards	SDM
	BSD012	Uploading of water quality test results on IRIS website		New	Number of sampling points tested	100% of test results uploaded on IRIS				All wards	SDM
REGULATIONS AND GOVERNANCE											
Complying with regulations by June 2028	BSD13	Awareness campaigns	Water & Sanitation By-Law	08 Awareness Campaigns conducted	Number of Awareness Campaigns conducted	08 Awareness Campaigns conducted	R228 704.63	R236 251.88	R243 811.94	All wards	SDM
	BSD14	Developing and reviewing water related policies	Outdated water policy and new policies	Water and Sanitation policy	Number of policies to be reviewed and developed	01 policy reviewed and 02 developed	R228 704.63	R236 251.88	R243 811.94	All wards	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
	BSD15	Review Water and Sanitation By-Law	Outdated Water and Sanitation By-Law	Outdated Water and Sanitation By-Law	Number of Water and Sanitation By-laws reviewed	01 Water and Sanitation By-law reviewed	R0.00	R0.00	R0.00	All wards	SDM
	BSD16	Water Use License	Treatment Works without Water Use Licences	05 Water Use Licences in place	Number of Water Use Licenses applied	03 Water Use Licenses applied	R1 379 493,47	R1 425 016,76	R1 470 617,30	All wards	SDM
	BSD17	Registrations of Servitudes	Unregistered Servitudes	Unregistered Water and Sanitation Infrastructure	Number of Servitudes Registered	02 Servitudes Registered	R0.00	R0.00	R0.00	All wards	SDM
PLANNING AND DESIGN											
Provide sanitation in rural households without dignified access to sanitation	BSD18	Ephraim Mogale VIP Backlog Programme	1660 HH	Sanitation provision below RDP	Number of VIP toilets constructed	900 VIP toilets constructed	R12,203,750.00	R12,674,288.75	R13,144,827.50	EPHM LM 1-16	SDM
	BSD19	Elias Motsoaledi VIP Backlog Programme	1660 HH	Sanitation provision below RDP	Number of VIP toilets constructed	900 VIP toilets constructed	R12,203,750.00	R12,674,288.75	R13,144,827.50	EMLM 1-31	SDM
	BSD20	Makhuduthama ga VIP Backlog Programme	1660 HH	Sanitation provision below RDP	Number of VIP toilets constructed	900 VIP toilets constructed	R12,203,750.00	R12,674,288.75	R13,144,827.50	MKM 1-31	SDM
	BSD21	Fetakgomo Tubatse VIP Backlog Programme	1984HH	Sanitation provision below RDP	Number of VIP toilets constructed	1500 VIP toilets constructed	R20,423,750,00	R20,894,288.75	R21,368,021.46	FTM 1-39	SDM
MUNICIPAL INFRASTRUCTURE GRANT (MIG) SCHEDULE 5B											
To reduce water services backlog by 90% by June 2027	BSD22	MIG-Upgrading of Groblersdal Luckau Phase 2		Groblersdal 12MI Water Treatment Works	Number of Km of bulk pipeline constructed	6 Km of bulk pipeline constructed	R31,246,338.06	R0.00	R0.00	Ward 17,25, 27 and 28	MIG
	BSD23	MIG-Upgrading of Groblersdal Luckau Phase 3		Groblersdal 12MI Water Treatment Works	Number of detailed designs completed	1 detailed design completed	R56,673,838.07	R46,946,102.44	R0.00	Ward 26	MIG

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
	BSD24	MIG-Upgrading of Groblersdal Luckau Phase 4		Groblersdal 12MI Water Treatment Works	Number of projects registered	1 Project Registration with MIG	R0.00	122,614,340.91	R52,057,568.36	Ward 29	MIG
	BSD25	Moutse East and West Water Reticulation - Phase 1	24051HH	21 Km of reticulation pipeline constructed	Number of km reticulation, km bulk pipelines and elevated steel tank constructed	30 km reticulation, 2 km bulk pipelines and 1 elevated steel tank constructed	R0.00	R0.00	R0.00	Ward 10,12, 08, 11 and 09	MIG
	BSD26	Moutse East and West Water Reticulation - Phase 2		21 Km of reticulation pipeline constructed	Number of km of reticulation pipeline constructed and internal bulk pipeline constructed, number of elevated steel tanks with fittings and relevant water supply equipment of various villages completed	Construction of a water reticulation network approximately 243km & internal bulk 9.6km, 01 elevated steel tank with fittings and relevant water supply equipment of various villages completed.	R66,911,393.67	R0.00	R0.00	Ward 02, 06,07, 11,14 and 05	MIG
To reduce water services backlog by 90% by June 2027	BSD27	Moutse East and West Water Reticulation - Phase 3		21 Km of reticulation pipeline constructed	Number of metres of a water reticulation network & number of metres of internal bulk constructed, number of elevated steel tanks with fittings and relevant water supply equipment of	618km of water reticulation network & 36310 m internal bulk, constructed, 10 elevated steel tanks with fittings and relevant water supply	R0.00	R57,136,890.00	R120,000,000.00	Ward 05, 06, 04,03, 02, and 01	MIG

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
					various villages completed	equipment of various villages completed					
To reduce water services backlog with 90% by June 2028	BSD28	Moutse East and West Water Reticulation - Phase 4		21 Km of reticulation pipeline constructed	Number of metres of a water reticulation network & number of metres of internal bulk constructed, number of elevated steel tanks with fittings and relevant water supply equipment of various villages completed	618 000m of water reticulation network & 36310 m internal bulk, constructed, 10 elevated steel tanks with fittings and relevant water supply equipment of various villages completed	R0.00	R0.00	R0.00	Ward 02	MIG
To reduce water services backlog with 90% by June 2028	BSD29	Olifantspoort South Regional Water Supply Phase 6	31823 HH to be served	Olifantspoort regional water treatment Works	Number of boreholes drilled, number of boreholes refurbished, Number of valve chambers manholes constructed and number of km of pipeline tested and commissioned	20 boreholes drilled, 16 boreholes refurbished, 12* valve and manhole chambers constructed 5,052km of testing and Commissioning of bulk pipeline	R0.00	R0.00	R0.00	39, 38,37, 35,36	MIG
To reduce water services backlog with 90% by June 2028	BSD30	Malekana Regional Water Scheme	6401 HH	Existing 12ML WTW	Number of Package plants constructed. Number of Fencings installed, number of fittings installed.	1* Package plant constructed, 2* Fencing installed, 12* Fittings installed.	R6,612,478.21	R0.00	R0.00	27,28, 29	MIG

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To reduce water services backlog with 90% by June 2028	BSD31	Upgrading of the De Hoop Water Treatment Works	93764 HH	Existing 12ML WTW	Number of Clear water Storages, Number of Fencing installed, Number of Mechanical and Electrical installation.	1 Clear water Storage, 1 Fencing installation, 1 Mechanical and Electrical installation	R26,090,632.68	R0.00	R0.00	27,28 and 29	MIG
To reduce water backlog	BSD32	Mampuru Bulk Water Scheme	8732	Ga Maleka 12ML water treatment	Number of Steel tanks, concrete reservoir, bulk pipeline constructed	3 Steel tanks, 1 concrete reservoir, 10km of bulk pipeline constructed	R42,731,103.56	R100,000,000.00	R0.00	02,06, 27	MIG
To ensure municipality comply with Green Drop relevant legislation	BSD33	Refurbishment of Leeuwnfontein WWTW	6291 HH	Detailed design and appointment of Contractor	Number of Electrical & Mechanical components at WWTW refurbished, number of line ponds cleared, number of laboratory buildings constructed, Number of km of pipeline refurbished	01 Electrical & Mechanical components at WWTW refurbished, 02-line ponds cleared, 01 laboratory buildings constructed, 01 km of pipeline refurbished	R15,960,000.00	R0.00	R0.00	08	MIG
To ensure municipality comply with Green Drop relevant legislation	BSD34	Refurbishment of Dennenilton WWTW	2502 HH	Detailed design and appointment of Contractor	Number of Electrical & Mechanical components at WWTW refurbished, number of ponds lined and cleared, pump station, number of km of pipeline refurbished	01 Electrical & Mechanical components at WWTW refurbished, 02 ponds cleared lined and, 01 pump station refurbished and 2km of pipeline refurbished	R17,960,000.00	R0.00	R0.00	11	MIG

To develop 80% of Rural Roads Asset Management System for the District Municipality by June 2028	BSD38	Development of Rural Roads Asset Management System	100000 km of road network to be assessed	Desk top studies and the first rounds of Visual Conditions Assessments	Number of business plan developed	1 Business Plan developed	R2,795,000.00	R2,906,000.00	R2,996,000.00	ALL	National Department of Transport/RRAMS

	RBIG

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
Provision of sustainable water supply within the Nebo Plateau communities up to Zaaiplaas	BSD39	Development of IRS on the De Hoop, Nebo Plateau scheme up to Zaaiplaas	115404	To abstract water allocation from De Hoop Dam	Number of feasibility studies report developed and approved. Number of PDR developed	1 feasibility study report developed and approved. 1 PDR developed	R0.00	R0.00	R0.00	16, 18, 19&28, 29	
To reduce water services backlog with 90% by June 2028	BSD40	Mooihoek Tubatse Implementation Readiness Study (IRS)	Reduce backlog by 90% by upgrading the service	Existing aging infrastructure and unauthorised connection into the water network	Number of Draft IRS Report developed	Reduce backlog by 90% by upgrading the service	R0.00	R0.00	R0.00	07	DWS/ RBIG
	BSD41	Nebo BWS Commission Malekana to Jane Furse Pipeline	7200 households without access to yard connection	Nebo Phase1A was completed and not commissioned	Number of km of bulk water supply refurbished, tested and commissioned Number of command reservoir tested and commissioned	5 km of bulk water supply refurbished 10 km of bulk pipeline tested and 15km pipeline commissioned 01 command reservoir tested and commissioned	R55,819,000.00	R0.00	R0.00	18,19& 28,29	DWS/ RBIG
	BSD42	Moutse BWS Project (7 to 12)	4200 households without access to yard connection	30 Kilometres of bulk water supply pipeline constructed and tested	Number of Kilometres of ductile pipeline commissioned	77 Kilometres of ductile pipeline commissioned	R2,000,000.00	R0.00	R0.00	1-13 and 1-6	DWS/ RBIG
	BSD43	Moutse BWS Project 13 & 14	2200 households without access to yard connection	Vandalised of electrical component	Number of pump station electrified	01 pump station electrified	R7,000,000.00	R0.00	R0.00	13	DWS/ RBIG

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
	BSD44	Flag Boshielo Implementation Readiness Study (IRS)	Reduce backlog by 90% by upgrading the service	Existing aging infrastructure and unauthorised connection into the water network	Number of Draft IRS Report developed	01 Draft IRS Report developed	R0.00	R0.00	R0.00	08-16,29,30,31,02,03,	DWS/ RBIG
	BSD45	Nebo BWS Makgeru to Schoonoord	25 300 households without reliable water source	Commission of Ga Malekana to Jane Furse Bulk Pipeline	Number of kilometres bulk pipeline tested and commissioned	5km bulk pipeline tested and commissioned	R5,000,000.00	R0.00	R0.00	1-13 and 1-6	DWS/ RBIG
WSIG SCHEDULE 6B											
To reduce water services backlog with 90% by June 2028	BSD46	Commissioning of Moutse bulk pipeline	2200 households without access to water services	Moutse bulk pipeline	Number of kilometres bulk pipeline tested and commissioned	20km bulk pipeline tested and commissioned	R33,220,000.00	R0.00	R0.00	1-13 and 1-6	DWS/ WSIG
	BSD47	Tsopaneng water reticulation and bulk pipeline	900	Dilapidated and collapsed water service infrastructure	Number of Business Plan approved	1 Business Plan approved	R3,000,000.00	R22,882,000.00	R22,882,000.00	14	DWS/ WSIG
	BSD48	Eenzaam water supply (works package 1)	750 households without access to water services	Dilapidated water service infrastructure	Number of package plant electrified	01 package plant electrified	R3,000,000.00	R0.00	R0.00	06	DWS/ WSIG
	BSD49	Kgotlopong water intervention (work package 1)	650 households without access to water services	Dilapidated water service infrastructure	Number of package plant electrified	01 package plant electrified	R3,000,000.00	R0.00	R0.00	23	DWS/ WSIG
	BSD50	Eenzaam water supply (works package 2)	750 households without	Dilapidated water service infrastructure	Number of reticulation network constructed	3km of the reticulation	R6,000,000.00	R20,000,000.00	R20,000,000.00	06	DWS/ WSIG

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
			access to water services			network constructed					
	BSD51	Kgotlopong water intervention (work package 2)	650 households without access to water services	Dilapidated water service infrastructure	Number of reticulation network constructed and Storage tanks	3km of the reticulation network constructed and 2 storage tanks	R6,000,000.00	R20,000,000.00	R20,000,000.00	23	DWS/ WSIG
	BSD52	Shakung water supply (works package 1)	97 296 households without access to water services	Dilapidated and collapsed water service infrastructure	Number of Boreholes equipped and number of km of pipeline constructed and Number water. metres installed	Finalise the Business plans and technical reports	R1,000,000.00	R4,000,000.00	R7,000,000.00	09	DWS/ WSIG
	BSD53	Legolaneng VIDP Rural Sanitation projects phase 2	1239 households without access to Sanitation units	440 VIDP constructed	Number of VIDP sanitation units constructed	Finalise the Business plans and technical reports	R0.00	R0.00	R0.00	22	DWS/ WSIG
	BSD54	Laersdrift Water Supply	250 households without access to Sanitation units	Dilapidated and collapsed water service infrastructure	Number of reticulation network constructed with water meters	Finalise the Business plans and technical reports	R0.00	R0.00	R0.00	30	DWS/ WSIG
	BSD55	Loskop Thabakhubedu Ntwane pumping main	24051HH	Package Plant	Number of KM of bulk pipeline constructed and number of 1 storage tanks	1.5km of bulk pipeline constructed and 1 storage tank constructed	R8,000,000.00	R0.00	R0.00	10 & 12	DWS/ WSIG

COMMUNITY SERVICES

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANC E INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
MUNICIPAL HEALTH SERVICES											
To conduct awareness campaigns and enforcement on Environmental Pollution Prevention by June 2027	BSD56	Air Quality Management	None	36 Awareness Campaigns on Air Quality conducted	Number of awareness Campaigns on Air Quality conducted	36 Awareness Campaigns on Air Quality conducted	R 236 595.88	R 244 406.54	252 471.96	All	SDM
	BSD57	Environmental Pollution Prevention	None	24 enforcement and compliance inspections conducted	Number of enforcement and compliance inspections conducted	24 enforcement and compliance inspections conducted	R0.00	R0.00	R0.00	All	SDM
To conduct food premises inspections by June 2027	BSD58	Food Safety control	None	1500 Food Premises inspections conducted	Number of Food Premises inspections conducted	1500 Food Premises inspections conducted	R964 862,74	R996 703.21	R1 006 670.24	All	SDM
To assess management of health care risk waste at health care facilities by June 2027	BSD59	Waste Management	None	100 waste handling facilities inspected	Number of waste handling facilities inspected	160 Number of waste handling facilities inspected	R258 191.34	R266 711.65	R275 246.42	All	SDM
To conduct health surveillance at all public premises by June 2027	BSD60	Health Surveillance of premises	None	1500 health surveillance of premises inspected	Number of health surveillance of premises conducted	1500 health surveillance of premises conducted	R0.00	R0.00	R0.00	All	SDM
To conduct awareness campaigns to prevent communicable diseases by June 2027	BSD61	Surveillance and prevention of communicable diseases	None	100 awareness campaigns on Communicable diseases held	Number of awareness campaigns on Communicable diseases conducted	100 awareness campaigns on Communicable diseases conducted	R130 636.28	R134 947.27	R139 265.58	All	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANC E INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To inspect vector control on premises by June 2027	BSD62	Vector Control	None	1500 inspections on Vector Control in premises conducted	Number of Vector Control inspections in premises conducted	1500 Vector Control inspections in premises conducted	R235 092.00	R242 850.00	R250 621.21	All	SDM
To inspect disposal of the dead facilities by June 2027	BSD63	Disposal of the dead	None	100 inspections on Disposal of the Dead facilities conducted.	Number of inspections conducted in Disposal of the Dead facilities	100 inspections in Disposal of the Dead facilities conducted	R238 510.00	R246 380.00	R254 264.00	All	SDM
To inspect premises to assess chemical safety by June 2027	BSD64	Chemical Safety	None	300 inspections in chemical handling facilities conducted	Number of inspections in chemical handling premises conducted	300 inspections in chemical handling premises conducted	R0.00	R0.00	R0.00	All	SDM
EMERGENCY MANAGEMENT SERVICES											
To respond to all reported emergency incidents by June 2027	BSD65	Fire and Operation Response	None	100% of (200) response to all reported fire operations	Percentage response to all reported fire operations	100% response to all reported fire operations	R0.00	R0.00	R0.00	All	SDM
To respond to all reported emergency incidents by June 2027	BSD66	Rescue and Recovery Operation Response	None	100% of (200) response to all reported rescue and recovery operations	Percentage response to all reported rescue and recovery operations	100% response to all reported rescue and recovery operations					
To respond to all reported emergency incidents by June 2027	BSD67	Special Operations	None	100% of (25) response to all reported special operations	Percentage response to all reported special operations	100% response to all reported special operations					

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANC E INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To provide firefighting training by June 2027	BSD68	Internal/ External Firefighting Related Training	None	3 firefighting trainings facilitated	Number of firefighting trainings facilitated	3 firefighting trainings facilitated	R146 426.23	R151 258.40	R156 098.67	All	SDM
To conduct inspections in facilities by June 2027	BSD69	Fire Safety Law Enforcement	None	100% of (437) of inspections in facilities done	Percentage of inspections in facilities conducted	100% of inspections in facilities conducted	R0.00	R0.00	R0.00	All	SDM
To evaluate submitted plans by June 2027	BSD70	Fire Safety Code Application	None	100% of (437) plans evaluated	Percentage of plans evaluated	100% of plans evaluated					
To procure emergency equipment by June 2027	BSD71	Emergency Equipment	Insufficient Emergency Equipment	500 Fire Bags procured.	percentage of procured PPE	100% of procured PPE	R1 000 000.00	R2 165 000.00	R2 330 280.00	All	SDM
DISASTER MANAGEMENT SERVICES											
To conduct disaster awareness campaigns by June 2027	BSD72	Disaster risk reduction	None	26 disaster awareness campaigns conducted	Number of Disaster awareness campaigns conducted	24 disaster awareness campaigns conducted	R0.00	R0.00	R0.00	All	SDM
To conduct disaster risk assessment by June 2027	BSD73	Disaster risk assessment	None	100% of (96) disaster relief materials provided to affected victims	Percentage of disaster risk assessment conducted to affected victims	100% disaster risk assessment conducted to affected victims	R1 560 000.00	R1 622 400.00	R1 687 296.00	All	SDM
To coordinate provision of relief material to affected disaster victims by June 2027	BSD74	Disaster response and recovery	None	100% of (96) reported disaster risk management incident conducted	Percentage of disaster relief materials provided to affected victims	100% disaster relief materials provided to affected victims	R1 074 000.00	R2 164 420.00	R1 233 681.44	All	SDM
To coordinate campaigns during the special high-	BSD75	Special Operations on High Density Day	None	2 special operations high density	Number of special high density days	2 special operations on high density days	R141 620.60	R146 294.08	R150 975.49	All	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANC E INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
density days by June 2027				campaigns coordinated	campaigns coordinated	campaigns coordinated					
To procure PPE by June 2027	BSD76	PPE	Insufficient PPE	500 Fire Bags procured.	percentage of PPE procured	100% PPE procured	R3 158 000, 00	R5 356 105.00	R4 527 500. 36	All	SDM

SPATIAL RATIONALE

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANC E INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
SPATIAL PLANNING											
To facilitate Joint District Municipal Planning Tribunal (JDMPT) sittings by June 2027	SP01	Joint District Municipal Planning Tribunal (JDMPT)	None	4 JDMPT sittings facilitated	Number of JDMPT sittings facilitated	4 JDMPT Sittings facilitated	R600 000.00	R700 000.00	R800 000.00	All	SDM
To facilitate township establishment process for district municipal offices by June 2027	SP02	Land Acquisition for Human settlement and Municipal Offices	None	Approved General Plan for district Municipal offices	Number of MOUs signed for Land Acquisition for Human settlement and Municipal Offices facilitated	01 MOU signed for Land Acquisition for Human settlement and Municipal Offices facilitated	R5 000 000.00	R5 000 000.00	R5 000 000.00	All	SDM
	SP03	Land purchase for satellite and Regional Offices	None	Deed of sale, deeds of agreement and valuation report	Number of land purchases for satellite and regional offices facilitated	3 land purchases for satellite and regional offices facilitated	R350 000.00	R350 000.00	R350 000.00	All	SDM
	SP04	District Wide Land Development and Building IGR Forum	None	4 Meetings facilitated	Number of District Wide Land Development and Building IGR Forums facilitated	4 sessions of District Wide Land Development and Building IGR Forum facilitated	R100 000.00	R100 000.00	R100 000.00	All	SDM
To provide support to local municipalities on the implementation of SPLUMA-	SP05	Provide District Wide Development	None	12 PSC meetings held	Number PSC meetings attended	12 PSC meetings attended	R0.00	R0.00	R0.00	All	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANC E INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
compliant spatial planning programs by June 2027		Support to Local Municipality									
To develop Jane Furse Master Plan by June 2027	SP06	Development of Jane Furse Master Plan	None	Local Municipal precinct plan	Number of Jane Furse Master Plans Development facilitated	1 Jane Furse Master Plan Development facilitated	R300 000.00	R300 000.00	R0.00	All	SDM
GIS Initial set-up, data clean up and standardization by June 2027	SP07	GIS Initial set-up, data clean up and standardization	None	Reviewed GIS Strategy	Percentage of municipal GIS Initial set-up, data clean up and standardization	100% of municipal GIS Initial set-up, data clean up and standardization	R500,000.00	R500,000.00	R500,000.00	All	SDM
By Signing of cadastral and base data SLA agreements by June 2027	SP08	Signing of cadastral and base data SLA agreements	None	Reviewed GIS Strategy (2025-2030)	Number cadastral and base data SLA agreements signed	10 cadastral and base data SLA agreements signed	R100 000.00	R100 000.00	R100 000.00	All	SDM
To renew ArgGIS Licenses by June 2027	SP09	Renewal ArgGIS Licenses	None	Reviewed GIS Strategy (2025-2030)	Number of ArgGIS Licenses renewed	6 ArgGIS Licenses renewed	R500 000.00	R600 000.00	R700 000.00	All	SDM
To spatially map DDM and IDP infrastructure projects by June 2027	SP10	DDM and IDP infrastructure projects spatially mapped	None	Reviewed GIS Strategy (2025-2030)	Number of DDM and IDP infrastructure projects spatially mapped	60 DDM and IDP infrastructure projects spatially mapped	R100 000.00	R0.00	R0.00	All	SDM

LOCAL ECONOMIC DEVELOPMENT

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WAR D NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To create 1 900 Job Opportunities	LED01	Implementation of EPWP	None	2559 job opportunities	Number of jobs opportunities	1 900 jobs opportunities	R7,969,476.88	R8,288,255.95	R8,619,786.19	All	SDM

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WAR D NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
through EPWP within Sekhukhune District Municipality by 30 June 2027				created through EPWP	created through EPWP	created through EPWP	R 9 040 000.00	R0.00	R0.00	All	DPWI
Sekhukhune District Municipality trainings for EPWP participants by 30 June 2027	LED02	Training for EPWP participants	None	None	Number of trainings conducted for EPWP participants	1 training conducted for EPWP participants	R300 000.00	R300 000.00	R300 000.00	All	SDM
Sekhukhune District Municipality SMMEs support with production equipment and inputs by 30 June 2027	LED03	Support to SMMEs with production equipment and inputs	None	20 SMMEs and Co-operatives supported	Number of SMMEs / Co-operative support provided	25 SMMEs / Co-operatives supported	R1,000,000.00	R1,500,000.00	R1,700,000.00	All	SDM
Sekhukhune District Municipality trainings for emerging SMMEs by 30 June 2027	LED04	Skills Development Trainings for emerging SMMEs	None	None	Number of workshops and trainings conducted	4 workshops and trainings conducted	R700 000.00	R800 000.00	R800 000.00	All	SDM
Facilitate support to Organized Business activities by 30 June 2027	LED05	Support to Organized Business activities	None	Sekhukhune District Tourism Association establishment facilitated	Number of Organised Business supported	2 Organised Business supported	R600 000.00	R700 000.00	R800 000.00	All	SDM
To facilitate Installation of District Tourism Signage for Tourism Establishments and Products by 30 June 2027	LED06	Installation of District Tourism & border signages for Tourism Establishments and Products	None	9 tourism signage installed	Number of District Tourism Signage for Tourism Establishments and Products installation facilitated	6 District Tourism Signage for Tourism Establishments facilitated	R200 000.00	R250 000.00	R300 000.00	All	SDM
To facilitate economic development forum	LED07	Facilitate economic	None	4 Economic Development Forums	Number of Economic Development	4 Economic Development Forums (Mining,	R100 000.00	R100 000.00	R100 000.00	All	SDM

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WAR D NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
(Tourism, 2xLED & Agric) by 30 June 2027		development forums		(Mining, Tourism, LED & Agric.) facilitated	Forums (Mining, Tourism, LED & Agric.) facilitated	Tourism, LED & Agric.) facilitated					
To facilitate painting of Tjate Heritage Site fence (Second Code) by 30 June 2027	LED08	Facilitate painting of Tjate Heritage Site fence (Second Code)	None	Tjate Heritage Site in place	Number of Tjate Heritage Site fence painted (Second Code)	1 Tjate Heritage Site fence painted (Second Code)	R150 000.00	R0	R0	FTLM Ward 10	SDM
To facilitate participation of SMMEs to 2026 Africa Travel Indaba	LED09	Facilitate participation of SMMEs to 2027 Africa Travel Indaba	None	10 SMMEs participated at 2024 Africa Travel Indaba	Number of SMMEs participation at Africa Travel Indaba facilitated	10 SMMEs participation at Africa Travel Indaba facilitated	R800 000.00	R1 000 000.00	R1 000 000.00	All	SDM
To facilitated Sekhukhune District Tourism Awards held by 30 June 2027	LED10	Sekhukhune District Tourism Awards	New	None	Number of Sekhukhune District Tourism Awards held	1 Sekhukhune District Tourism Awards held	R300 000.00	R300 000.00	R300 000.00	All	SDM
Facilitate monitoring of SLP projects implementation by 30 June 2027	LED11	Monitoring of SLP Projects implementation	None	None	Number of SLP projects integrated in the IDP and their implementation monitored	10 SLP projects integrated in the IDP and their implementation monitored.	R100 000.00	R100 000.00	R100 000.00	All	SDM
To facilitate Youth Economic Empowerment Project by 30 June 2027	LED12	Youth Economic Empowerment Project facilitated	New	None	Number of Youth Economic Empowerment Project facilitated	1 Youth Economic Empowerment Project facilitated	R1,000,000.00	R3,000,000.00	R3,500,000.00	All	SDM
Sekhukhune District Municipality feasibility study for establishment of Flea-market conducted within the district by 30 June 2027	LED13	Flea-market feasibility study	No formal Flea market within the district	None	Number of Flea-Market Feasibility Studies developed	1 Flea-Market Feasibility Study developed	R200,000.00	R0.00	R0.00	All	SDM

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
Facilitate farmers support with production infrastructure, equipment and inputs by 30 June 2027	LED14	Famers Support with production infrastructure, equipment and inputs	None	3 Farmers supported	Number of farmers supported with production infrastructure, equipment and inputs	15 farmers supported with production infrastructure, equipment and inputs	R1 000 000.00	R2 500 000.00	R2 700 000.00	All	SDM
Facilitate conducting of feasibility study for Poultry Abattoir facility by 30 June 2027	LED15	Sekhukhune District Abattoir Feasibility Study	None	6 poultry houses (40 000 capacity each) in place	Number of feasibility studies on Poultry Abattoir developed	1 feasibility study on Poultry Abattoir developed	R500 000.00	R1 000, 000.00	R800 000.00	All	SDM
Facilitate Tourism Career Expo by 30 June 2027	LED16	Sekhukhune District Tourism Career Expo	New	None	Number of Sekhukhune District Tourism Career Expo	1 Sekhukhune District Tourism Summit facilitated	R750,000.00	R2,000,000.00	R2,000,000.00	All	SDM
Sekhukhune District Municipality feasibility study for establishment of Fresh Produce Market conducted within the district by 30 June 2027	LED17	Marula Fruit Beneficiation Feasibility Study	New	None	Number of feasibility studies on Marula Fruit Beneficiation developed	1 feasibility study on Marula Fruit Beneficiation developed	R500 000.00	R2 000 000.00	R1 500 000.00	All	SDM
To facilitated Sekhukhune District Summer (Q1) & Easter (Q3) Exhibitions by 30 June 2027	LED18	LED Market/ Exhibitions	New	None	Number of LED Market/ Exhibitions facilitated	2 LED Market/ Exhibitions facilitated	R300 000.00	R500 000.00	R500 000.00	All	SDM
To facilitate development of Manchi Masemola Heritage Site by 30 June 2027	LED19	Development of Manchi Masemola Heritage site	New	None	Number of Manchi Masemola Heritage site developed	1 Manchi Masemola Heritage site developed	R200 000.00	R1 000 000.00	R1 500 000.00	MKM LM Ward 26	SDM

SEKHUKHUNE DEVELOPMENT AGENCY (SDA)

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	2025/2026 BAS LINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
						2026/2027	2027 /2028	2028/2029		
To facilitate the Appointment of SDA as the implementation partner of the Outdoor Energy Storage Units by June 2027	SDA01	Renewable energy	MOUs with strategic partners (private and public partners) for Renewable energy	Number of MOU's signed with Strategic partners (private and public partners) for Renewable energy	2x MOU's signed with Strategic partners (private and public partners) for Renewable energy	R0.00	R0.00	R0.00	N/A	Private Partner
To facilitate grant applications to SETA's and funding institutions by June 2027	SDA02	Skills Funding coordination	Signed MOUs with SETA accredited training providers	Number of Skills Funding application coordinated	2x Skills Funding application coordinated	R0.00	R0.00	R0.00	N/A	SETA's
To Revive Executive Mayor-General Managers Forum by June 2027	SDA 03	Revive Executive Mayor-General Managers Forum	FTLM Mining Forum in place	Number of Executive Mayor-General Managers Forum revived	1 Executive Mayor-General Managers Forum revived	R100 000.00	R120 000 00	R130 000.00	N/A	SDM Grant
To facilitate implementation of De Hoop Resource Management Plan (RMP) by 2027	SDA04	Implementation De Hoop RMP	Signed MOA between SDM and DWS	Number of De Hoop Resource Management Plan (RMP) Implemented	04 De Hoop Resource Management Plan (RMP) Implemented	R907 400.00	R910 537.85	R939 675.06	13.15. 18	SDM Grant
To facilitate Submissions of SDA AFS's APR and AR by 31st August, Submission of AR by 31 January 2027	SDA05	Submission of AFS, APR and AR to the AG within the legislated time frame	Submitted SDA AFS, AR and APR to the AG within the legislated time frame	Number of Submission of SDA AFS, APR and AR within the legislated time frame	1 Submissions of SDA AFS's and APR within the legislated time frame *Submission of AR within the legislated time frame	R0.00	R0.00	R0.00	N/A	N/A
To facilitate SDA Strategic Planning Session by June 2027	SDA06	Facilitation of the annual SDA Strategic Planning Session	1 SDA Strategic Planning Session 2025/26	Number of SDA Strategic Planning Session facilitated	1x SDA Strategic Planning	R250 000.00	R300 000.00	R350 000.00	N/A	SDM Grant

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	2025/2026 BAS LINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
						2026/2027	2027 /2028	2028/2029		
					Session facilitated					
To facilitate engagements towards the establishment of Transport Planning and Management by June 2027	SDA07	Establishment of Transport Planning and Management Function	Intergovernmental Authorization Agreement with Limpopo Dept of Transport and Community Service (MOU signed)	Number of engagements towards the establishment of Transport Planning and Management Function held	4 Engagements towards the establishment of Transport Planning and Management Function held	R0.00	R0.00	R0.00	All	N/A
To develop and review institutional policies by June 2027	SDA 8	Institutional Policy review and Development	New	Number of institutional policies reviewed and developed	4x institutional policies reviewed and developed	R0.00	R0.00	R0.00	All	N/A
To facilitate rezoning of ERF 488 in Groblersdal Ext 5 by June 2027	SDA09	Rezoning application, ERF 488 in Groblersdal Ext 5	Feasibility study signed Deed of donation by SDM, Council Resolution for land donation to SDA by SDM Council.	Number of Rezoning applications for ERF 488 in Groblersdal Ext 5	1x Rezoning application for ERF 488 in Groblersdal Ext 5	R400 000.00	R700 000.00	R0.00	EMLM 13	SDM Grant
To facilitate SDA Nationwide branding and marketing activities by June 2027	SDA10	Nation-wide Branding and marketing of SDA	SDA Branding and Marketing Strategy, SDA Communication Strategy in place	Number of SDA Nation-wide branding and marketing activities conducted	4 x SDA Nation-wide branding and marketing activities Conducted	R60 000.00	R85 697.68	R88 440.00	All	SDM Grant
To facilitate training June 2027	SDA11	Training	MSCOA Compliant Financial System	Number of Training	2x Training	R72 590,00	R74 985,47	R77 385,01	N/A	SDM Grant
To develop and maintain of SDA Website by June 2027	SDA12	Development and Maintenance of SDA Website	Adopted SDA Website content proposal	Number of SDA website developed and maintained	1x Development and maintenance of SDA Website	R207 400.00	R214 244.20	R221 100.01	N/A	SDM Grant

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	2025/2026 BAS LINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
						2026/2027	2027 /2028	2028/2029		
To Promote and launch the Sekhukhune district Tourism Route by June 2027	SDA13	Promotion and launch of Sekhukhune District Tourism Route	SDM Tourism Strategy; District - wide tourism routes	Number Sekhukhune District Tourism Route Promoted and Launched	3x Sekhukhune District Tourism Route Promoted and launched	R100 000.00	R120 000,00	130 000,00	All	SDM Grant
To facilitate the Sekhukhune District Investment Conference by June 2027	SDA14	Sekhukhune District Investment Conference	New	Number of Sekhukhune District investment conferences facilitated	1x Sekhukhune District Investment Conference facilitated	R500 000,00	R2 000 000. 00	R2 000 000.00	N/A	SDM Grant

INSTITUTIONAL DEVELOPMENT AND ORGANIZATIONAL TRANSFORMATION

Strategic objective: to build capable, responsive, accountable, effective and efficient municipal institution and administration

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT	BACKLOG	BASELINE 2025/2026	INDICATORS	ANNUAL TARGET 2026/2027	BUDGET			WARD NUMBER	FUNDER / FUND NAME
							2026/2027	2027/2028	2028/2029		
INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)											
To convene ICT steering committee meetings by June 2027	IDOT01	ICT Steering Committee Meetings	None	4 ICT Steering Committee Meetings held	Number of ICT Steering Committee Meetings convened	4 ICT Steering Committee Meetings convened	R0.00	R0.00	R0.00	N/A	SDM
To monitor Service Level Agreements by June 2027	IDOT02	Contract Monitoring	None	4 ICT service provider's performance Contract Monitoring and evaluation meetings held	Number of ICT service provider's performance Contract Monitoring and evaluation meeting held	4 ICT service provider's performance Contract Monitoring and evaluation meetings held	R0.00	R0.00	R0.00	N/A	SDM
To resolve ICT user queries by June 2027	IDOT03	ICT user queries	None	100% ICT user queries resolved	Percentage of ICT user	100% ICT user queries resolved	R0.00	R0.00	R0.00	N/A	SDM

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT	BACKLOG	BASELINE 2025/2026	INDICATORS	ANNUAL TARGET 2026/2027	BUDGET			WARD NUMBER	FUNDER / FUND NAME
							2026/2027	2027/2028	2028/2029		
					queries resolved						
To provide computer working tools by June 2027	IDOT04	Procurement of Computing Equipment and consumables	None	100% Procurement of Computing Equipment and consumables purchased	Percentage Procurement of Computing Equipment and consumables purchased	100% Procurement of Computing Equipment and consumables purchased	R0.00	R0.00	R0.00	N/A	SDM
To connect ICT network Infrastructure by June 2027	IDOT05	ICT Network Infrastructure	None	23 sites connected with ICT Network Infrastructure	Number of ICT Network Infrastructure connected	23 ICT Network Infrastructure connected	R7,500,000.00	R7,750,000.00	R7,900,000.00	N/A	SDM
To renew municipal software & licenses for by June 2027	IDOT06	Software License Renewal	None	100% Software License Renewed	Percentage Software License Renewal	100% Software License Renewal	R4,150,000.00	R4,200,000.00	R4,350,000.00	N/A	SDM
LABOUR RELATIONS											
To issue Labour relations publications by June 2027	IDOT07	Labour relations publications	None	4 Labour relations publications issued	Number of Labour relations publications issued	4 Labour relations publications issued	R110,000.00	R130,000. 00	R150,000.00	N/A	SDM
To facilitate Local Labour Forum meetings by June 2027	IDOT08	Local Labour Forum (LLF)	None	7 Local Labour Forum (LLF)	Number of Local Labour Forum (LLF)	12 Local Labour Forum (LLF)				N/A	
To facilitate Labour related Grievances by June 2027	IDOT09	Labour related grievances	None	100% Labour related grievances facilitated	Percentage of Labour related grievances facilitated	100% Labour related grievances facilitated				N/A	
To facilitate Labour related disciplinary cases by June 2027	IDOT10	Labour related disciplinary cases	None	Labour related disciplinary cases facilitated	Labour related disciplinary cases facilitated	Labour related disciplinary cases facilitated				N/A	
EMPLOYEE WELLNESS PROGRAMME											
To conduct employee wellness	IDOT11	Employee wellness programme	None	3 Employee wellness	Number of Employee wellness	11 Employees wellness programmes	R2,100,000.00	R2,200,000.00	R2,250,000.00	N/A	SDM

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT	BACKLOG	BASELINE 2025/2026	INDICATORS	ANNUAL TARGET 2026/2027	BUDGET			WARD NUMBER	FUNDER / FUND NAME
							2026/2027	2027/2028	2028/2029		
programmes by June 2027				programme conducted	programme conducted	conducted (8 Employees wellness awareness campaigns, Employee Wellness Day and 2 stress and trauma management programmes conducted)					
To conduct substance abuse programmes by June 2027	IDOT12	Substance Abuse Programme	None	3 Substance Abuse Programme conducted	Number of Substance Abuse Programme conducted	8 Substance abuse programmes conducted				N/A	SDM
To conduct Occupational Health and Safety elements by June 2027	IDOT13	Occupational Health and Safety elements	None	40 Occupational Health and Safety elements conducted	Number of Occupational Health and Safety elements conducted	50 Occupational Health and Safety elements conducted (36 workplace inspections, 4 safety awareness campaigns, 4 safety committee meetings, 1 servicing of fire extinguishers, 1 servicing of fire hose reels, 4 medical surveillance programme).	R2,800,000.00	R2,850,000.00	R2,900,000.00	N/A	SDM

HUMAN RESOURCES MANAGEMENT

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT	BACKLOG	BASELINE 2025/2026	INDICATORS	ANNUAL TARGET 2026/2027	BUDGET			WARD NUMBER	FUNDER / FUND NAME
							2026/2027	2027/2028	2028/2029		
To facilitate submission of employment equity report to DoL by January 2027	IDOT14	Employment Equity Report	None	01 Employment Equity Report submitted to department of labour	Number of Employment Equity Report Submitted to department of labour	01 Employment Equity Report submitted to department of labour	R0.00	R.00	R0.00	N/A	SDM
To cascade the Individual PMS to middle managers and senior officers by June 2027	IDOT15	Cascading of Individual Performance Management System (IPMDS)	Individual Performance Management system not cascaded to lower level employees	100% (32/32) of all appointed Middle manager's performance agreements signed	Percentage of all appointed Middle managers and snr officers (level 2-4 officials)'s Performance evaluated	100% of all appointed Middle managers and snr officers (level 2-4 officials)'s Performance evaluated	R0.00	R.00	R0.00	N/A	SDM
To facilitate training, development and learning through Workplace Skills Plan by April 2027	IDOT16	Workplace Skills Plan (WSP)	None	WSP/ATR lin place/ developed	Submission date of WSP/ATR s to LGSETA	WSP/ATR submitted to LGSETA by 30 April 2027	R2,687,047.00	R2,687,047.00	R2,687,047.00	N/A	SDM
To maintain awarded internal bursaries by June 2027	IDOT17	Internal Bursary Award	None	100% (26) Internal Bursary Awarded and maintained	Percentage of Internal Bursary Awarded and maintained	100% Internal Bursary Awarded and maintained	R1,200,000.00	R1,300,000.00	R1,310,000.00	N/A	SDM
To develop skill audit report by June 2027	IDOT18	Skills Audit Report	None	Skill Audit Plan	Number of Skills Audit Reports developed	1 Skills Audit Report developed	R2,100,000.00	R2,150,000.00	R2,200,000.00	N/A	SDM
To review corporate services related policies by June 2027	IDOT19	Policy Review	None	8 policies reviewed	Number of HR policy reviewed	01 HR related policy reviewed	R0.00	R0.00	R0.00	N/A	SDM
To facilitate job evaluation by June 2027	IDOT20	Job Evaluation	24 Jobs not included in the SALGA	185 Jobs evaluated	Number of Job evaluation	04 Job evaluation reports developed	R0.00	R0.00	R0.00	N/A	SDM

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT	BACKLOG	BASELINE 2025/2026	INDICATORS	ANNUAL TARGET 2026/2027	BUDGET			WARD NUMBER	FUNDER / FUND NAME
							2026/2027	2027/2028	2028/2029		
			Job Evaluation Master List		reports developed						
RECORDS MANAGEMENT											
To provide sound records management by June 2027	IDOT21	File Plan approval	Approved file plan	9 records management projects implemented	Number of File Plan awareness campaign conducted, records disposal reports compiled and submitted to Provincial Achieved. Review of policy and procedure manual	4 File Plan awareness campaign conducted, 4 records disposal reports compiled and submitted to Provincial Achieved. Review of 1 policy and procedure manual	R110,000.00	R150,000.00	R 170,000.00	N/A	SDM
AUXILIARY SERVICES											
To manage municipal fleet by June 2027	IDOT22	Fleet management	None	88 vehicles maintained and repaired	Number of vehicles maintained and repaired	97 vehicles maintained and repaired	R12,000,000.00	R16,000,000.00	R17,000,000.00	N/A	SDM
	IDOT23	Fleet Licencing	None	88 of vehicles licensed	Number of vehicles licensed	97 of vehicles licensed	R2 100 000.00	R0.00	R0.00	N/A	SDM
To facilitate purchase of IWS machinery & vehicles by June 2027	IDOT24	Procurement of Machinery and Equipment	None	Procurement of IWS machinery (yellow vehicles)	Percentage procurement of IWS machinery (yellow vehicles)	100% Procurement of IWS machinery (yellow vehicles)	R2,200,000.00	R3,408,000.00	R4,000,000.00	N/A	SDM
To facilitated maintenance of SDM Facilities by June 2027	IDOT25	SDM Facility Management	None	6 SDM Facility Management maintained	Number of SDM Facilities maintained	6 SDM Facility Maintained	R3,400,000.00	R4,300,000.00	R4,350,000.00	N/A	SDM

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT	BACKLOG	BASELINE 2025/2026	INDICATORS	ANNUAL TARGET 2026/2027	BUDGET			WARD NUMBER	FUNDER / FUND NAME
							2026/2027	2027/2028	2028/2029		
To provide mobile offices by June 2027	IDOT26	Provision of mobile offices	None	03 mobile offices provided	Number of mobile offices provided	1 mobile office provided	R3,000,000.00	R3,500,000.00	R4,000,000.00	N/A	SDM
LEGAL SERVICES											
To ensure improved litigation management, accountability and transparency by June 2027	IDOT27	Litigation Management	30 Backlog of litigations	100% Litigations attended to	Percentage of Litigations attended to	100% litigation attended to	R10 110 500, 00	R16 165 036, 00	R16 730 317, 15	N/A	SDM
	IDOT28	Contracts	None	100% service level agreements and other forms of contracts drafted or vetted	Percentage of Services level agreements and other forms of contracts drafted or vetted	100% Services level agreement and other forms of contracts drafted or vetted					
	IDOT29	Legal opinions and legal support	None	100% legal opinions and legal support provided	Percentage of legal opinion and legal support provided	100% legal opinions and legal support provided					
PERFORMANCE MANAGEMENT SYSTEM (PMS)											
To facilitate Performance Makgotla Sessions by June 2027	IDOT30	Performance Makgotla	None	4 Performance Makgotla Sessions held	Number of Performance Makgotla Sessions held	4 Performance Makgotla Sessions facilitated	R570 000.00	R580 000.00	R600 000.00	N/A	SDM
To develop Institutional SDBIP by June 2027	IDOT31	Institutional SDBIP	None	1 2025/2026 Institutional SDBIP approved	Number of institutional SDBIP developed and reviewed	1 2027/2028 draft institutional SDBIP 1 2026/2027 SDBIP reviewed	R0.00	R0.00	R0.00	N/A	N/A
To compile Institutional Annual Report and oversight	IDOT32	2025/2026 Annual Report and Oversight report compiled	None	1 2024/2025 Institutional Annual Report in place and 01 oversight	Number of Institutional Annual Report and Number of	1 2025/2026 Institutional Annual Report and 01 oversight report compiled	R0.00	R0.00	R0.00	N/A	N/A

INTERGOVERNMENTAL RELATIONS	

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT	BACKLOG	BASELINE 2025/2026	INDICATORS	ANNUAL TARGET 2026/2027	BUDGET			WARD NUMBER	FUNDER / FUND NAME
							2026/2027	2027/2028	2028/2029		
To facilitate records management IGR structure by June 2027	IDOT38	Intergovernmental Relations (IGR)	None	33 IGR Structures coordinated (Mayors Forum, Speakers, Chief Whip, MM, Technical, CPS, CFO, PED, Community Services, District Aids Council, MPAC, Internal Audit & Risk)	Number of IGR structures facilitated	32 IGR structures facilitated (2 Mayor's Forum, 4 Internal & Risk District, 4 CPS, 4 MM, 4 Technical, 4 CFO, 4 CMS, 4 PED fora)	R170 000.00	R180 000.00	R190 000.00	All	SDM
INTEGRATED DEVELOPMENT PLAN/DISTRICT DEVELOPMENT PLAN											
To develop IDP Framework/ Process Plan by August 2026	IDOT39	Develop 2027/2028 IDP Framework/ Process Plan	None	2026/2027 IDP Framework/ Process Plan in place	Number of IDP Frameworks/ Process Plans developed for 2027/2028	1 IDP Framework/ Process Plan developed for 2027/2028	R200 000.00	R200 000.00	R200 000.00	All	SDM
To develop Integrated Development Plan (IDP) by June 2027	IDOT40	Integrated Development Plan (IDP) 2027/2028	None	2026/2027 Integrated Development Plan (IDP) reviewed	Number of Integrated Development Plans (IDP) for 2027/2028 reviewed	1 Integrated Development Plan (IDP) for 2027/2028 reviewed	R100 000.00	R100 000.00	R100 000.00	All	SDM
To facilitate the IDP Rep Forums by June 2027	IDOT41	IDP Rep Forums	None	2 IDP Rep Forums Facilitated	Number of IDP Rep Forums facilitated	2 IDP Rep Forums facilitated	R100 000.00	R100 000.00	R100 000.00	All	SDM
To coordinate Institutional Strategic Planning Session by June 2027	IDOT42	Institutional Strategic Planning Session	None	1 Institutional Strategic Planning Session held	Number of Institutional Strategic Planning Sessions facilitated	1 Institutional Strategic Planning Session facilitated	R1,000,000.00	R1,500,000.00	R1,600,000.00	All	SDM

MEASURABLE OBJECTIVES	PROJECT NUMBER	PROJECT	BACKLOG	BASELINE 2025/2026	INDICATORS	ANNUAL TARGET 2026/2027	BUDGET			WARD NUMBER	FUNDER / FUND NAME
							2026/2027	2027/2028	2028/2029		
To facilitate review of District Development Plan by June 2027	IDOT43	District Development Plan Review	None	District Development Plan in place	Number of District Development Plans reviewed	1 District Development Plan reviewed	R0.00	R0.00	R0.00	All	SDM
	IDOT44	DDM District Council (Political)	None	New	Number of DDM District Council activities coordinated	4 DDM District Council coordinated	R0.00	R0.00	R0.00	All	SDM
	IDOT45	DDM District Technical Team	None	New	Number of DDM District Technical Team activities coordinated	4 DDM District Technical Team activities coordinated	R0.00	R0.00	R0.00	All	SDM

FINANCIAL VIABILITY

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOG	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To improve audit opinion by June 2027	FV01	Unqualified Audit Opinion	Qualified opinion	Qualified opinion	Percentage of finance related audit findings resolved	Unqualified opinion	R0.00	R0.00	R0.00	All	SDM
To ensure compliance with MFMA on annual financial and performance reporting by September 2027	FV02	Submission of AFS and AR to the AG within the legislated time frame	None	Submissions of AFS and AR by 31 st August and consolidated AFS by 30 th September	Number of submissions of AFS and AR by 31 st August and consolidated AFS by 30 th September	Submission of AFS and AR to the AG within the legislated time frame	R0.00	R0.00	R0.00	All	SDM
To ensure compliance with MFMA on annual	FV03	Funded annual budget for the 2026/2027	None	Funded annual	Number of funded annual	Funded annual budget for the 2026/27	R0.00	R0.00	R0.00	All	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOG	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
budgets by June 2027				budget for the 2025/2026	budget for the 2026/27						
	FV04	Adjusted budget for the 2026/27	None	Adjusted budget for the 2025/26	Number of Adjusted budget for the 2026/27	1 Adjusted budget for the 2026/27	R0.00	R0.00	R0.00	All	SDM
To enhance revenue base and collection by June 2027	FV05	Revenue Enhancement Strategy	50% of revenue not collected against the billing	50% of revenue collected against the billing	Percentage of revenue collected against the billing	55% of revenue collection against the billing	R0.00	R0.00	R0.00	Ward	SDM
To improve Collection on Own Revenue by June 2027	FV06	Pre-paid meter installations with vending and customer query management system	486 units	486 units	Number units installed with vending and customer query management system	600 units	R15 000 000.00	R18 000 000.00	R18 000 000.00	Ward	SDM
To maintain meter book by June 2027	FV07	Meter Management	7500 meters	7500 meters	Number conversional meters read	8000 conversional meters read	R20,000,000.00	R22,000,000.00	R15,000,000.00	Ward	SDM
To continuously maintain indigent register by June 2027	FV08	Indigent Register	Outdated Indigent Register	Outdated Indigent Register	Number of updated Indigent Register	Number of updated Indigent Register	R0.00	R0.00	R0.00	All	SDM
To continuously maintain Fixed Asset Registers by June 2027	FV09	Movable and Immovable Fixed Assed Registers	None	Movable and Immovable Fixed Assed Registers	Number of Fixed Asset Registers by June 2027	Number of Fixed Asset Registers by June 2027	R6 539 616. 00	R6 827 359.00	R7 000 000. 00	All	SDM
To adhere to procurement schedule by June 2027	FV10	Procurement Plan	None	Procurement Plan	Number of procurement schedule by June 2027	Number of procurement schedule by June 2027	R0.00	R0.00	R0.00	All	SDM

GOOD GOVERNANCE AND PUBLIC PARTICIPATION

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
INTERNAL AUDIT											
To develop and review Internal Audit policies by June 2027	GG01	Internal Audit Policies	Internal Audit Strategy and Internal Audit Consultancy reduction plan not developed and approved	2 Internal Audit Policy developed, and 3 IA policy reviewed and approved	Number of Internal Policies to be reviewed	4 Internal Audit Policies reviewed and approved.	R0.00	R0.00	R0.00	N/A	N/A
To ensure improved internal controls and clean governance in the municipality by June 2027	GG02	Three Year rolling and annual Risk Based Internal Audit Plan	None	2 (1 SDM and 1 SDA) Three years rolling and annual risk based Internal Audit plans developed and approved	Number of Three-Year rolling and annual Risk Based Internal Audit Plan	2 (1 SDM and 1 SDA) Three Year rolling and annual Risk Based Internal Audit Plan	R0.00	R0.00	R0.00	N/A	N/A
To conduct regularity audits by June 2027	GG03	Regularity Audit	None	21 (17 SDM and 4 SDA) Regularity audits conducted and issued	Number of regularity Audit conducted	18 (15 SDM and 3 SDA) Regularity audits conducted and issued	R3 424 174,00	R3 537 171.78 ,50	R3 650 361.28	N/A	SDM
To conduct ad hoc audits by June 2027	GG04	Ad hoc Audits	None	100% Ad Hoc audits executed and issued	Number of Ad Hoc Audits conducted	4 Ad Hoc Audits conducted	R0.00	R0.00	R0.00	N/A	N/A
To conduct information and technology (ICT) audits by June 2027	GG05	ICT Audits	None	4 ICT Audit Conducted and issued	Number of ICT Audit conducted	4 ICT Audit Conducted and issued	R0.00	R0.00	R0.00	N/A	N/A
To conduct Audit of Performance Information audits by 2027	GG06	Audits of Performance Information	None	16 (8 SDM and 8 SDA) Audit of Performance Information conducted and issued	Number of Performance Information Audit conducted	18 (9 SDM and 9 SDA) Audit of Performance Information conducted and issued	R0.00	R0.00	R0.00	N/A	N/A

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To monitor Internal Audit Implementation plan by June 2027	GG07	Internal Audit Implementation Plan	None	8 (4 SDM and 4 SDA) Internal Audit Implementation Plan monitored	Number of Internal Audit Implementation Plan monitored	8 (4 SDM and 4 SDA) Internal Audit Implementation Plan monitored	R0.00	R0.00	R0.00	N/A	SDM
To monitor External Audit Implementation plan by June 2027	GG08	External Audit Implementation Plan	None	8 (4 SDM and 4 SDA) External Audit Implementation Plan monitored	Number of External Audit Implementation Plan monitored	4 (2 SDM and 2 SDA) External Audit Implementation Plan monitored	R0.00	R0.00	R0.00	N/A	SDM
To review the Auditor General activities by June 2027	GG09	Auditor General Audit Steering Committee Meeting	None	14 Audit Steering Committee Meetings coordinated	Number of Audit Steering Committee Meetings Coordinated	12 Audit Steering Committee Meetings coordinated	R10 780 652, 00	R11 136 413. 52	R11 492 779, 00	N/A	SDM
To review Audit and Performance Committee and Financial Misconduct Disciplinary Board Policies by June 2027	GG10	Audit and Performance Committee Policies	None	3 Audit and Performance Committee and Financial Misconduct Disciplinary Board Policies Reviewed	Number of Audit and Performance Committee Policies Reviewed	2 Audit and Performance Committee Policies Reviewed	R0.00	R0.00	R0.00	N/A	SDM
To coordinate Financial Misconduct Disciplinary Board meetings by June 2027	GG11	Financial Misconduct Disciplinary Board	None	2 Financial Misconduct Disciplinary Board meeting coordinated	Number of Financial Misconduct Board Meeting Coordinated	4 Financial Misconduct Disciplinary Board meeting coordinated	R256 761,20	R 265 234,32	R273 811,82	N/A	SDM
To coordinate administrative activities for the audit and performance committees by June 2027	GG12	Audit Committee Meeting	None	13 (7 for SDM and 6 for SDA) Audit Committee meetings coordinated	Number of Audit Committee Meeting coordinated.	15 (8 for SDM and 7 for SDA) Audit Committee meetings coordinated	R 2 165 256, 00	R 2 234 160, 00	R2 305 653,12	N/A	SDM
	GG13	Performance Audit Committee Meeting	None	14 (7 for SDM and 7 for SDA) Performance Audit	Number of Performance Audit Committee	14 (7 for SDM and 7 for SDA) Performance			R0.00	N/A	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
				Committee Meetings Coordinated	Meeting coordinated.	Audit Committee Meetings					
To review the five-year audit work to ensure that are in line with International Internal Audit standard by June 2027	GG14	External Quality Review	External Quality Review not conducted	1 Peer review performed	Number of external Quality review Conducted	1 external Quality review Conducted	R649 567,80	R670 913,80	R692 383,04	N/A	SDM
RISK MANAGEMENT											
To assist Accounting Officer/ Authority in addressing its oversight requirements of risk management and evaluating and monitoring the municipality's performance regarding risk management by June 2027	GG15	Strategic Risk assessment and risk register review	None	Strategic Risk Register in place	Number of Strategic Risk Assessment conducted, and Strategic Risk Registers reviewed	*1 Strategic Risk Assessment conducted * 4 Strategic Risk Registers reviewed	R0.00	R0.00	R0.00	N/A	SDM
	GG16	Operational Risk Assessment and risk registers review	None	Operational Risk Registers in place	Number of Operational Risk Assessment Conducted and Operational Risk Registers reviewed	*1 Operational Risk Assessment Conducted * 4 Operational Risk Registers reviewed	R0.00	R0.00	R0.00	N/A	SDM
	GG17	Processes Risk Assessments	2025/2026 FY Process Assessment	2x 2024/2025 FY Processes Risk registers in place	Number of Processes risk assessments conducted	3 x Processes risk assessments conducted	R0.00	R0.00	R0.00	N/A	SDM
	GG18	Insurance coverage for municipal assets	None	Assets Insurance Policy contract in place	Percentage of insurance coverage for municipal assets facilitated	100% insurance coverage for municipal assets facilitated	R10 500 000, 00	R10 815 000, 00	R11 139 450, 00	N/A	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
	GG19	Revaluation of Under-insured municipal Assets	None	2024/2025FY R e-evaluation of under-insured assets report in place	Percentage of under- insurance municipal assets valuated	100% under-insured municipal assets valuated	R645 192,00	R664 547,76	R684 484,19	N/A	SDM
	GG20	Assets Insurance Claims and Excess payments	None	Eleven (11) Insurance claims report in place	Percentage insurance claims processed, and payments of losses and excess facilitated	100% insurance claims processed, and payments of losses and excess facilitated	R0.00	R0.00	R0.00	N/A	SDM
To assist Accounting Officer/ Authority in addressing its oversight requirements of risk management and evaluating and monitoring the municipality's performance regarding risk management by June 2027	GG21	Security Management	None	Five (05) Security incidents report in place	Percentage Security incidents managed	100% Security incidents managed	R62 360 650.00	R64 167 994.05	R64 542 209.83	N/A	SDM
	GG22	Security Operational Sites Assessments	None	Twenty-seven (27) Security operational Sites report in place	Number of Security Operational sites assessments conducted	Twenty Security Operational sites assessed	R0.00	R0.00	R0.00	N/A	SDM
	GG23	Security Safeguards/ Fencing Improvement	Twenty (20) Sites	Derelict/Broken -down safeguard/ fencing reports	Number of Operational sites safeguards/ fencing improved	Six (06) Operational sites safeguards/ fencing improved	R0.00	R0.00	R0.00	N/A	SDM
	GG24	Anti-Fraud & Corruption management	Two (02) workshops	One (01) Anti-Fraud and Corruption workshops conducted	Number of Anti-fraud and corruption awareness workshop conducted	Four (04) Anti-fraud and corruption awareness workshop conducted	R0.00	R0.00	R0.00	N/A	SDM
	GG25	Business Continuity Management plan	Non- existent Business Continuity Management plan	Approved Business Continuity Management Policy Framework in place	Number of phases of the Business Continuity Management plan completed	Completion of phase one – Business Impact analysis (BIA) of the two (02) phases of	R0.00	R0.00	R0.00	N/A	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
						Business Continuity Management plan					
	GG26	Risk Management Committee (RMC)	None	Risk Management Committee reports in place	Number of RMC meetings coordinated	Four (04) RMC meetings coordinated	R0.00	R0.00	R0.00	N/A	SDM
	GG27	Compliance Management		Compliance Management reports in place	Number of Compliance Reports compiled	Four (04) Compliance Management reports compiled	R0.00	R0.00	R0.00	N/A	N/A
COMMUNICATIONS; ADVOCACY; SOCIAL FACILITATION; SPECIAL PROGRAMMES AND ARTS & CULTURE											
To conduct stakeholder & sectorial engagement by June 2027	GG28	Mayoral Outreaches and Sectorial Engagements	None	12 Programmes conducted	Number of Stakeholders & sectorial engagements conducted	8 stakeholders & sectorial engagements conducted	R3 000 000.00	R3 200 000.00	R3 400 000.00	All Wards	SDM
To provide support to Mayoral Committee by June 2027	GG29	Executive Support to Mayoral Committee	None	12 Mayoral Committee meetings supported	Number of Mayoral Committee meetings supported	12 Mayoral Committee meetings supported	R400 000.00	R500 000.00	R600 000.00	All Wards	SDM
To produce newsletters & publications by June 2027	GG30	Newsletter & Publications	None	16 Newsletters & publications Programmes produced	Number of newsletters produced	8 newsletters produced	R12 000 000.00	R14000 000.00	R1 6000 000.00	All Wards	SDM
To market and brand events by June 2027	GG31	Marketing & Branding	None	12 Events marketed & branded	Number of events Marketed and branded	12 Events marketed and branded	R400 000.00	R 500 000 .00	R600 000. 00	All Wards	SDM
To conduct meetings for Traditional Leaders by June 2027	GG32	Executive Support and Traditional Leadership Affairs	None	4 Traditional leadership meetings conducted	Number of Traditional Leadership meetings conducted	4 Traditional Leadership meetings conducted	R700 000.00	R800 000.00	R900 000.00	All Wards	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To conduct strategic events by June 2027	GG33	Special Mayoral strategic Events	None	5 strategic events conducted	Number of Strategic Events conducted	2 strategic events conducted	R1 000 000.00	R2 200 000.00	R2 300 000.00	All Wards	SDM
To conduct Moral Regeneration Movement committee programmes by June 2027	GG34	Strengthening of Moral Regeneration Movement Committee	None	4 MRM committee established	Facilitated programmes for MRM committee conducted	4 MRM committee programme conducted	R400 000.00	R500 000.00	R600 000.00	All Wards	SDM
To generate Customer Care reports by June 2027	GG35	Customer Care Services	None	24 reports generated	Number of reports generated	24 queries/ complains reports on customer care generated	R0.00	R0.00	R0.00	All Wards	SDM
To automate the Call Centre system by June 2027	GG36	Automated call centre system		24 hour outdated call Centre system	Number of call Centre system automated	1 call Centre system Automated	R600 000.00	R300 000.00	R300 000.00	All Wards	SDM
To conduct Batho Pele programmes by June 2027	GG37	Batho Pele programmes	None	6 Programmes conducted	Number of Batho Pele Programmes conducted	4 Batho Pele Programmes conducted	R400 000.00	R500 000.00	R600 000.00	All Wards	SDM
Conduct Customer satisfaction survey by 2027	GG38	Customer Satisfaction Survey	None	None	Number of satisfaction survey conducted	1 satisfaction survey conducted	R1 200 000.00	R200 000.00	R0.00	All Wards	SDM
To install and manage suggestion boxes by June 2027	GG39	Installation on and management of suggestion boxes	None	None	Number of suggestion boxers installed	10 suggestion boxes installed	R100 000.00	R50 000.00	R50 000.00	All Wards	SDM
To develop customer care policies and SOP by June 2027	GG40	Development of customer care policies and SOP	None	None	Number of customer care policies and SOP	3 customer care policies and SOP	R0.00	R0.00	R0.00	All Wards	SDM
To install and develop building signage and	GG41	Installation and development of building signage and nametags	None	None	Number of building signage and nametags	4 signage and 750 nametags	R100 000,00	R0.00	R0.00	N/A	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
nametags by June 2027											
To conduct SODA by June 2027	GG42	SODA	None	2021/2022 SODA conducted	Number of SODA conducted	1 SODA conducted	R900 000.00	R1000 000.00	R1100 000 .00	All Wards	SDM
To conduct campaigns for the elderly by June 2027	GG43	Aged care	None	2 aged programmes conducted	Number of Aged Care campaigns conducted	3 Aged Care campaigns conducted	R500 000.00	R600 000.00	R700 000.00	All Wards	SDM
To conduct campaigns for the children by June 2027	GG44	Children's Care	None	2 children's activities conducted	Number of children's campaigns conducted	2 children's campaigns conducted	R600 000.00	R700 000.00	R850 000.00	All Wards	SDM
To conduct campaigns for women by June 2027	GG45	Woman Development Initiatives	None	4 Women development initiatives conducted	Number of woman development initiatives conducted	3-woman development initiatives conducted	R800 000.00	R900 000.00	R1000 000.00	All Wards	SDM
To conduct Awareness campaigns for people with disabilities by June 2027	GG46	Awareness Campaigns for People with disabilities	None	3 Programmes for people with disabilities conducted	Number of awareness campaigns for people with disability conducted	3 awareness campaigns for people with disability conducted	R900 000.00	R1000 000.00	R2 000 000.00	All Wards	SDM
To conduct arts and culture programmes by June 2027	GG47	Cultural Heritage Celebrations and Language Promotions	None	2 cultural heritage & language promotions Programmes conducted	Number of Heritage and promotions of indigenous languages and theatre workshop conducted	1 Heritage Day and 1 promotions of indigenous languages and Theatre workshop conducted	R400 000.00	R500 000.00	R600 000.00	All Wards	SDM
To conduct health calendar days activities by June 2027	GG48	Health calendar days activities	None	3 health calendar days activities conducted	Number of health calendar days activities conducted	3 Health calendar days activities conducted	R600 000.00	R700 000.00	R800 000.00	All Wards	SDM
To conduct Mayor's Forum	GG49	Mayor's Forum activities	None	4 Mayor's Forum activities conducted	Number of Mayor's Forum	4 Mayor's Forum activities conducted	R400 000.00	R500.000.00	R600 000	All Wards	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
activities by June 2027					activities conducted						
To conduct Mayoral IMBIZO activities by June 2027	GG50	Mayoral IMBIZO activities	None	4 Mayoral IMBIZO activities conducted	Number of Mayoral IMBIZO activities conducted	4 Mayoral IMBIZO activities conducted	R3 000 000.00	R3 300 000.00	R3 630 000.00	All Wards	SDM
To conduct Youth development programmes by June 2027	GG51	Youth development programmes	None	3 youth development Programmes conducted	Number of Youth development programmes conducted	3 Youth development programmes conducted	R1 000 000.00	R2 000 000.00	R3000 000.00	All Wards	SDM
To conduct Mayoral sports activities by June 2027	GG52	Mayoral Sports activities	None	2 Mayoral Sport activities conducted	Number of Mayoral Sport activities conducted	2 Mayoral Sport activities conducted	R700 000.00	R800 000.00	R900 000.00	All Wards	SDM
PUBLIC PARTICIPATION, MPAC SUPPORT, SECRETARIAT AND SUPPORT											
To facilitate forums by June 2027	GG53	FOR A	None	16 Fora facilitated	Number of fora facilitated	14 Fora facilitated	R48 531.60	R50 133.14	R51 737.40	N/A	SDM
To facilitate capacity building programmes by June 2027	GG54	Support to Ward Committees	None	2 ward committees support programmes facilitated	Number of ward committees support programmes facilitated	2 ward committees support programmes facilitated	R300 000.00	R305 900.00	R319 816.80	N/A	SDM
To facilitate public participation sessions by June 2027	GG55	Public participation sessions	None	14 public participation sessions facilitated	Number of public sessions facilitated	14 public participation sessions facilitated	R1 655 466.98	R1 710 151.20	R1 764 820.32	N/A	SDM
To facilitate Speakers' outreach programmes by June 2027	GG56	Speakers' outreach programmes	None	2 Speakers' outreach programmes facilitated	Number of Speakers' outreach programmes facilitated	2 Speakers' outreach programmes facilitated	R521 448.65	R538 656.45	R555 893.46	N/A	SDM

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
To facilitate Men's Parliament by June 2027	GG57	Men's Parliament	NEW	NEW	Number of Men's Parliament facilitated	1 Men's Parliament facilitated	R259 250.00	R267 805.25	R276 375.02	N/A	SDM
To facilitate Budget Day by June 2027	GG58	Budget Day	None	1 Budget Day facilitated	Number of Budget days facilitated	1 Budget Day facilitated	R1 056 910.40	R1 091 788.44	R1 126 725.68	N/A	SDM
To facilitate council meetings by June 2027	GG59	Council meetings	None	4 council meetings facilitated	Number of council meetings facilitated	4 council meetings facilitated	R776 505.60	R802 130.28	R827 798.45	N/A	SDM
To facilitate portfolio committee meetings by June 2027	GG60	Portfolio committee meetings	None	20 portfolio committee meetings facilitated	Number of portfolio committee meetings facilitated	20 portfolio committee meetings facilitated	R0.00	R0.00	R0.00	N/A	SDM
To facilitate Oversight visits by June 2027	GG61	Oversight visits	None	4 Oversight visits facilitated	Number of oversight visits facilitated	4 Oversight visits facilitated	R0.00	R0.00	R0.00	N/A	SDM
To facilitate Council Whippery meetings by June 2027	GG62	Council Whippery meetings	None	4 meetings facilitated	Number of meetings facilitated	4 meetings facilitated	R37 746.80	R38 992.44	R40 240.20	N/A	SDM
To facilitate study groups by June 2027	GG63	Study group	None	4 study groups facilitated	Number of study groups facilitated	4 study groups facilitated	R0.00	R0.00	R0.00	N/A	
To facilitate public hearings by June 2027	GG64	Public hearings	None	2 MPAC public hearings facilitated	Number of MPAC public hearings facilitated	2 MPAC public hearings facilitated	R783 557.20	R809 414.58	R835 315.86	N/A	SDM
To facilitate MPAC working	GG65	MPAC Working sessions	None	8 MPAC working	Number of MPAC working	8 MPAC working	R0.00	R0.00	R0.00	N/A	

MEASURABLE OBJECTIVE	PROJECT NUMBER	PROJECT/ PROGRAMME	BACKLOGS	2025/2026 BASELINE	PERFORMANCE INDICATOR	2026/2027 ANNUAL TARGET	BUDGET & TARGETS			WARD NO.	FUNDER/ SOURCE OF FUNDING
							2026/2027	2027/2028	2028/2029		
sessions by June 2027				sessions facilitated	sessions facilitated	sessions facilitated					
To facilitate Strategic planning session for Section 79 Portfolio Committees & MPAC by June 2027	GG66	Strategic planning session for Section 79 Portfolio Committees & MPAC	None	2 strategic planning sessions for Section 79 Portfolio Committees & MPAC facilitated	Number of 1 strategic planning sessions for Section 79 Portfolio Committees & MPAC facilitated	1 strategic planning sessions for Section 79 Portfolio Committees & MPAC facilitated	R539 240.00	R557 034.92	R574 860.04	N/A	SDM
To facilitate capacity building Workshop by June 2027	GG67	Capacity building workshops	None	2x capacity building workshops facilitated	Number of capacity building workshops facilitated	2x capacity building workshops facilitated	R0.00	R0.00	R0.00	N/A	SDM
To facilitate training of Councillors by June 2027	GG68	Training and development of Councillors	None	2x councillors trained	Number of councillors trained	8x councillors trained	R636 000.00	R656 988.00	R678 011.62	N/A	SDM
To coordinate resolutions action plan by June 2027	GG69	Resolutions Action Plan	None	4x resolution action plans	Number of resolution action plans	4x resolution action plans	R0.00	R0.00	R0.00	N/A	SDM

4.2 SECTOR DEPARTMENTS PROJECT PHASE:

4.2.1. DEPARTMENT OF AGRICULTURE

No	Project Name	Start Date	End Date	Municipality	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
1	Tompi Seleka multipurpose hall	2024-04-29	2030-11-29	Ephraim Mogale	500000	0	0	0	500000

No	Project Name	Start Date	End Date	Municipality	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
2	Tomp Seleka Office admin block upgrade	2024-04-01	2030-11-01	Ephraim Mogale	11000000	0	5500000	4500000	1000000
3	Tomp Seleka lecture hall upgrade	2024-03-01	2030-11-01	Ephraim Mogale	12000000	0	4500000	5500000	1000000
4	Varschwater Dam	2023-04-03	2028-03-31	Elias Motsoaledi	10000000	74750	2722000	2000000	240000
5	Seimela Piggery	2021-11-26	2026-04-30	Elias Motsoaledi	4500000	567050	250000	0	0
6	Tomp Seleka Sporting Facilities	2022-08-01	2026-08-30	Ephraim Mogale	13000000	0	0	0	250000
7	Sekhukhune District Planning	2023-06-27	2027-05-28	Makhuduthamaga	5000000	551459	0	0	1000000
8	Petwane Aquaculture	2023-06-18	2027-04-30	Ephraim Mogale	5800000	0	0	2403000	1000000
9	Tomp Seleka construction of fence	2025-05-30	2027-07-31	Ephraim Mogale	14000000	0	7000000	6000000	4500000
10	African Farm Phase 2	2025-05-30	2027-05-31	Makhuduthamaga	5000000	2487956	0	4298000	215000
11	Tomp Seleka College Building Maintenance	2019-04-01	2028-03-31	Ephraim Mogale	20000000	0	500000	1042000	0
12	Sekhukhune Grain Fence Development	2025-04-01	2027-05-31	Ephraim Mogale	10000000	0	1000000	1500000	1000000
13	Mokete Farming	2022-04-29	2026-06-30	Makhuduthamaga	3800000	601247	200000	0	0
14	African farms	2024-04-30	2027-07-05	Makhuduthamaga	18000000	4287885	2990000	1000000	0
15	Animal handling facilities Sekhukhune	2018-04-02	2028-03-31	Elias Motsoaledi	5000000	538026	300000	500000	350000
16	Sekgale	2022-05-02	2026-04-30	Makhuduthamaga	3750000	2099482	1550000	0	0
17	Tomp Seleka upgrade of 6 storey hostel building	2018-04-02	2027-11-10	Ephraim Mogale	50000000	31616523	0	0	4500000
18	Tomp Seleka mast lights	2025-05-30	2027-04-30	Ephraim Mogale	1000000	0	500000	1500000	0
19	Makuwa	2022-04-29	2027-04-30	Elias Motsoaledi	3100000	299943	0	5000000	3000000
20	Manini Holdings	2023-08-01	2027-07-31	Makhuduthamaga	5000000	686080	571000	7331000	2495000
21	Tomp Seleka Renovation of Fresh Market	2023-05-02	2026-04-30	Ephraim Mogale	600000	614517	0	0	250000
22	Tafelkop Farmer Association Phase 3	2025-05-01	2027-05-01	Ephraim Mogale	15000000	326376	4500000	5572000	6000000
23	Tomp Seleka Building and maintenance	2018-11-14	2027-03-31	Ephraim Mogale	10316000	9480392	1000000	200000	0
24	Itimeleng ba Makhutswe	2024-07-31	2026-07-31	Makhuduthamaga	3000000	6102153	371000	0	0

No	Project Name	Start Date	End Date	Municipality	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
25	Tompie Selekla Dinning Hall maintenance phase 2	2025-05-30	2027-07-31	Ephraim Mogale	1000000	1894367	250000	0	0
26	Moemi Farming Enterprise	2024-04-30	2026-07-31	Makhuduthamaga	2000000	807788	0	5000000	0
27	SPM Piggery	2022-05-06	2027-04-30	Elias Motsoaledi	3250000	582299	3800000	2200000	5000000
28	Tompie Selekla Residence Maintenance	2026-04-01	2028-03-30	Ephraim Mogale	3500000	0	1000000	1700000	300000

4.2.2. DEPARTMENT OF PUBLIC WORKS

No	Project Name	Start Date	End Date	District	Municipality	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
1	Sekhukhune Residences Maintenance	2018-04-01	2030-03-31	Sekhukhune	Makhuduthamaga	2822000	9819694	4819000	5159700	0
2	Sekhukhune Offices Maintenance	2017-04-01	2030-03-31	Sekhukhune	Elias Motsoaledi	3473000	16692797.25	4819000	5159700	0
3	Sekhukhune Residences	2017-04-01	2030-03-31	Sekhukhune	Elias Motsoaledi	1000000	6306833	3138000	3138000	0

4.2.3. DEPARTMENT OF SPORTS ARTS AND CULTURE

No	Project Name	Nature of Investment	Start Date	End Date	Municipality	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
1	Construction of GaMasemola Library	New or Replaced Infrastructure	2025-04-01	2028-03-31	Makhuduthamaga	16000000	0	1000000	14000000	4152000
2	Construction of Matlerekeng Library	New or Replaced Infrastructure	2023-04-01	2027-03-31	Ephraim Mogale	14100000	2275060	11500000	1000000	0
3	Construction of Eenzaam Library	New or Replaced Infrastructure	2026-04-01	2028-03-31	Makhuduthamaga	15000000	0	0	0	12000000

4.2.4. DEPARTMENT OF HEALTH

No	Project Name	Start Date	End Date	District	Municipality	Latitude	Longitude	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
1	St Ritas Hospital- Upgrade of Guardhouses and related works	-	2028/03/31	Sekhukhune	Makhuduthamaga	-24,844640	29,804030	0	0	1650000	1925000	0
2	Grobiersdal Hospital_ Upgrade of Guardhouses and related works	-	2028/03/31	Sekhukhune	Elias Motsoaledi	-25,028890	29,733460	0	0	1670000	1850000	0
3	Philadelphia Hospital- Neonatal Phase A	2017/11/06	2028/03/31	Sekhukhune	Elias Motsoaledi	-25,259230	29,148550	6320350	0	11305000	12200000	0
4	Matlala Hospital New designated MHCU attached to a hospital	-	2028/03/31	Sekhukhune	Ephraim Mogale	-24,832943	29,502965	0	0	2400000	12500000	0
5	St Ritas Hospital Kitchen	-	2027/03/31	Sekhukhune	Makhuduthamaga	-24,844640	29,804030	0	0	2000000	0	0
6	Matlala EMS Station Construction of Wash bays and sluice facility	-	2028/03/31	Sekhukhune	Ephraim Mogale	0,000000	0,000000	0	0	564500	620000	0
7	Zebediela EMS Station Construction of Wash bays and sluice facility	-	2028/03/31	Sekhukhune	Ephraim Mogale	0,000000	0,000000	0	0	564500	620000	0

4.2.5. COGHSTA - HUMAN SETTLEMENTS

NO	PROJECT NAME	START DATE	END DATE	Latitude	Longitude	MUNICIPALITY	TOTAL PROJECT COST	26/27	27/28	28/29
1	Construction of Community Hall in Ephraim Mogale	2026/03/01	2027/03/31	-	-	Ephraim Mogale	24000	24000	0	130257000
2	SEKHUKHUNE/ELIAS MOTSOLEDI MUN/MORULA/ROAD INTERSECTION / MORULA	2026/04/01	2027/03/31	-	-	Elias Motsoaledi	20000	20000	0	0

NO	PROJECT NAME	START DATE	END DATE	Latitude	Longitude	MUNICIPALITY	TOTAL PROJECT COST	26/27	27/28	28/29
3	SEKHU/EPHRAIM MOGALE MUNI./MAVISO (18) RURAL 25/26 / Phase 1	2025/01/02	2027/03/31	-	-	Ephraim Mogale	18252	3336426	0	0
4	GROB/GROBLERSDAL/MMADITHAMO DEV.(25) IND / Phase 1	2003/04/01	2027/03/31	-25,170285000	29,525208000	Elias Motsoaledi	104338	185357	0	0
5	SEKHU/FETAKGOMO/TUBATSE MUNI./MUTHATHE(112)RURAL 17/18 / Phase 1	2017/05/04	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	569493	925785	0	0
6	SEKHU/MAKHUDUTHAMAGA MUNI./ARESHOMENG(94)RURAL/16/17 / Phase 1	2016/08/15	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	1225249	2224284	0	0
7	SEKHU/MAKHUDUTHAMAGA MUNI./MOKHUTLOANE (14) RURAL 25/26 / Phase 1	2025/01/04	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	784232	2594850	0	0
8	SEKHU/MAKHUDUTHAMAGA MUNI./LEGAU HOLDING CC. (350) FLOOD / Phase 1 N03060026/1	2025/05/15	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	2661274	2592998	0	0
9	SEKHU/FETAKGOMO MUNI./MAMPJE(94)RURAL/16/17 / Phase 1	2016/08/15	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	181172	185357	0	0
10	SEKHU/TUBATSE MUNI./SIYAKHANYA B/E (250) RURAL 15/16 / Phase 1 N15110062/1	2015/11/11	2027/03/31	-24,814167000	30,172778000	Fetakgomo Tubatse	250151	1200000	0	0
11	SEKHU/FETAKGOMO/TUBATSE MUNI./CHISA (179) RURAL 24/25 / Phase 1	2024/05/02	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	1144032	2409641	0	0
12	SEKHU/EPHRAIM MOGALE MUNI./MASAILOR (76) RURAL 24/25 / Phase 1	2024/02/05	2027/03/31	-24,888330000	29,325035000	Ephraim Mogale	336798	556071	0	0
13	IMPLEMENTING AGENT/CONS. CONSTRUCTION OF SEWER LINELINK BURGERSFORT 54&58/HDA 23/24 / Phase 1	2020/04/01	2028/03/31	-24,681367000	30,334902000	Fetakgomo Tubatse	26000000	0	21000000	0

NO	PROJECT NAME	START DATE	END DATE	Latitude	Longitude	MUNICIPALITY	TOTAL PROJECT COST	26/27	27/28	28/29
14	FLISP PROVINCIAL/RISIMA HFC 25/26 / FETAKGOMO/TUBATSE	2025/05/23	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	2000000	2000000	0	0
15	SEKHU/EPHRAIM MOGALE MUNI./BALO (33) RURAL 25/26 / Phase 1	2025/04/01	2027/03/31	-24,888330000	29,325035000	Ephraim Mogale	4196616	6302138	0	186859800
16	LH LANGA SEKHU/FETAKGOMO / TUBATSE MUNI./LH LANGA (01) MILVET 25/26 / Phase 1 N25100009/1	2025/10/10	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	309981	406000	0	0
17	Appies 12	2021/11/30	2027/03/31	-24,833460000	29,974050000	Makhuduthamaga	57166	57166	0	0
18	SEKHU/MAKHUDUTHAMAGA MUNI./MUTHATHE (43) RURAL 25/26 / Phase 1	2025/01/04	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	181172	185357	0	0
19	ECOTROOPERS	2024/02/05	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	22199613	0	0	0
20	SEKHU/ELIAS MOTSOLEDI MUNI./ANALOG JV NAKO (44) RURAL/ 25/26 / Phase 1	2025/04/01	2027/03/31	-25,170285000	29,525208000	Elias Motsoaledi	7572512	8340065	0	0
21	SEKHU/MAKHUDUTHAMAGA MUNI./ANALOG (51) RURAL/ 25/26 / Phase 1 N25090006/1	2025/04/01	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	17369772	9453207	0	0
22	IMPLEMENTING AGENT/HDA/RURAL(88)23/24 / FETAKGOMO/TUBATSE	2023/09/19	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	12230000	12230000	0	0
23	SEKHU/MAKHUDUTHAMAGA MUNI./VHALUVHU(94)RURAL/16/17 / Phase 1	2016/08/17	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	4035282	4448568	0	0
24	SEKHU/MAKHUDUTHAMAGA MUNI./BROOKLYN(02) MILVET 25/26 / Phase 1	2025/01/04	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	433972	406000	0	0
25	SEKHU/MAKHUDUTHAMAGA MUNI./PICABIZ (50) RURAL 25/26 / Phase 1	2025/03/03	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	2097282	2038927	0	0

NO	PROJECT NAME	START DATE	END DATE	Latitude	Longitude	MUNICIPALITY	TOTAL PROJECT COST	26/27	27/28	28/29
26	SEKHU/MAKHUDUTHAMAGA MUNI./MAVISO (11) RURAL 25/26 / Phase 1	2025/01/17	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	1183544	2038927	0	0
27	SEKHU/FETAKGOMO MUNI./TSHEGANE B/E (150) RURAL 15/16 / Phase 1	2025/11/11	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	1200654	1853570	0	0
28	SEKHU/FETAKGOMO/TUBATSE MUNI./MOKHUTLOANE (35) RURAL 25/26 / Phase 1	2025/04/01	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	1013377	926785	0	0
29	SEKHU/TUBATSE MUN./BABIRWA(94)RURAL/16/17 N16100042/1	2016/08/17	2027/03/31	-24,814167000	30,172778000	Fetakgomo Tubatse	108362	108362	0	0
30	N22050011/1 SEKHU/ELIAS MOTSOLEDI MUNI./MORULA/IRDP/SERVICES 22/23 / Phase 1	2026/04/01	2027/03/31	-25,167403000	29,398707000	Elias Motsoaledi	50000	50000	0	0
31	SEKHU/FETAKGOMO/TUBATSE MUNI./NHLOHLORHI (60) RURAL 25/26 / Phase 1 N25010044/1	2025/04/01	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	6508474	5560710	0	0
32	SEKHU/FETAKGOMO/TUBATSE MUNI./ZOHRA KHAN (161) RURAL 25/26 / Phase 1	2025/04/01	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	1105530	556071	0	0
33	SEKHU/FETAKGOMO/TUBATSE MUNI./LH LANGA (49) RURAL 25/26 / Phase 1	2025/04/01	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	8877428	9082493	0	0
34	SEKHU/ELIAS MOTSOLEDI MUNI./SIBONGILE(01) MILVET 25/26 / Phase 1	2024/01/02	2027/03/31	-25,170285000	29,525208000	Elias Motsoaledi	691610	609000	0	0
35	SEKHU/ELIAS MOTSOLEDI MUNI./MAVISO PROJECTS (160) RURAL 25/26 / Phase 1 N25010051/1	2025/04/01	2027/03/31	-25,167403000	29,398707000	Elias Motsoaledi	7865489	24281767	0	0
36	SEKHU/ELIAS MOTSOLEDI MUNI./COZIVAX (45) 24/25 /	2024/05/02	2027/03/31	-25,170285000	29,525208000	Elias Motsoaledi	392676	1112142	0	0

NO	PROJECT NAME	START DATE	END DATE	Latitude	Longitude	MUNICIPALITY	TOTAL PROJECT COST	26/27	27/28	28/29
37	SEKHU/ELIAS MOTSOLEDI MUNI./SIBONGILE THEMBISILE (179) RURAL 24/25 / Phase 1	2024/05/02	2027/03/31	-25,170285000	29,525208000	Elias Motsoaledi	7626880	20203913	0	0
38	SEKHU/MAKHUDUTHAMAGA MUNI./MAVISO PROJECTS(160) RURAL 25/26 / Phase 1	2025/04/01	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	4800000	4448568	0	0
39	SEKHU/FETAKGOMO/TUBATSE MUNI./MAKAWANA (129) RURAL 25/26 / Phase 1 N25120001/1	2025/04/16	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	11806690	5746067	0	0
40	SEKHU/MAKHUDUTHAMAGA MUNI./PGN (50) RURAL 25/26 / Phase 1	2025/03/03	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	1843680	1668213	0	0
41	SEKHU/MAKHUDUTHAMAGA MUNI./PGN (01) MILVET 25/26 / Phase 1 N25110014/1	2025/10/10	2027/03/31	-24,736940000	29,798785000	Makhuduthamaga	309981	406000	0	0
42	SEKHU/ELIAS MOTSOLEDI MUNI./HOKWANI CONS (UISP) 23/24 (Phase) N23100026/1	2026/04/01	2027/03/31	-25,167403000	29,398707000	Elias Motsoaledi	50000	50000	0	0
43	SEKHU/TUBATSE MUNI./SPLISH SPLASH (200) RURAL 15/16 / Phase 1 N15110064/1	2015/11/11	2027/03/31	-24,814167000	30,172778000	Fetakgomo Tubatse	434000	434000	0	0
44	SEKHU/ELIAS MOTSOLEDI MUNI./KMSD/UISP/23/24 (Phase)	2026/04/01	2027/03/31	-25,167403000	29,398707000	Elias Motsoaledi	30000	30000	0	0
45	SEKHU/FETAKGOMO/TUBATSE MUNI./ECOTROOPERS 197) RURAL 24/25 / Phase 1 N23120014/1A	2024/02/05	2027/03/31	-24,686514000	30,251273000	Fetakgomo Tubatse	1499830	9267850	0	0
46	SEKHU/FETAKGOMO/TUBATSE MUNI./MOAFRIKA CONS (45) RURAL 24/25 / Phase 1	2024/04/26	2027/03/31	-24,670714000	30,330489000	Fetakgomo Tubatse	1592612	1297499	0	0
47	Appies 11	2021/11/30	2027/03/31	-24,833460000	29,974050000	Makhuduthamaga	29215	29215	0	0
48	SEKHU/FETAKGOMO/TUBATSE MUNI./NHLOHLORHI (01) URBAN 25/26 / Phase 1	2025/02/24	2027/03/31	-24,814167000	30,172778000	Fetakgomo Tubatse	210156	198455	0	0

4.2.6. DEPARTMENT OF EDUCATION

No	Project Name	Start Date	End Date	Municipality	Latitude	Longitude	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
1	Makgatsike Primary (replaces George Clifford Mosely Primary)	2018/04/01	2027/03/31	Makhuduthamaga	-24,727870	29,752630	16723655	1352983	1250458	0	0
2	Mokgoko Primary	2014/04/01	2027/03/30	Makhuduthamaga	-24,564358	29,767421	16723655	0	800000	0	0
3	MANOTONG PRIMARY	2022/04/01	2028/03/31	Makhuduthamaga	-24,842806	29,849716	1000000	0	8500000	12000000	0
4	Thabakhubedu Primary School	2018/04/01	2027/03/31	Elias Motsoaledi	-25,342500	29,253000	16723655	242625	800000	0	0
5	Kopanong Primary	2019/04/01	2028/03/31	Makhuduthamaga	-24,790970	29,826880	75830075	14011580.93	10527021	45000000	0
6	KgomoTlou Primary	2018/04/01	2027/03/31	Ephraim Mogale	-25,063050	29,072250	29595409	215067	484090	0	0
7	Magukubane Secondary	2018/04/01	2027/03/31	Elias Motsoaledi	-24,995000	29,814050	16723655	254279	450000	0	0
8	AQUAVILLE COMBINED	2022/04/01	2028/03/31	Elias Motsoaledi	-25,176260	29,350250	480000	0	10000000	10000000	0
9	RITE PRIMARY	2022/04/01	2028/03/31	Elias Motsoaledi	-25,031370	29,518160	1516582	3612665	0	10000000	0
10	Sebase Secondary School	2018/04/01	2027/03/31	Makhuduthamaga	-24,744050	30,002170	29595409	215067	1000000	0	0
11	Moosrivier Primary	2018/04/01	2027/03/31	Ephraim Mogale	-25,038050	29,367250	27790107	221945	102000	0	0
12	Matleu Primary	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,467070	29,915700	26401101	254461	3024295	0	0
13	Morokadieta Primary	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,560750	30,112530	27790107	208198	862045	0	0
14	Rampheleane High School	2020/01/04	2028/03/31	Makhuduthamaga	-24,671150	29,953970	40658744	28032741	0	12590000	0
15	Bonega Madikubung Primary (replaces PAKENG PRIMARY)	2022/04/01	2028/03/31	Fetakgomo Tubatse	-24,571220	29,876590	1464150	1134867	8000000	15000000	0
16	Matsobane Primary School	2018/12/01	2027/03/31	Elias Motsoaledi	-25,287720	29,168360	41129924	16286792	950000	0	0
17	Mankopane Primary	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,433520	29,828730	26401101	250097	1150557	0	0
18	David Scara Kutumela Primary School	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,317350	29,768920	52376631	4966206	1750000	0	0
19	BAFEDI PRIMARY	2022/04/01	2028/03/31	Makhuduthamaga	-24,756877	29,875903	1911726	2832291	2000000	11300000	0
20	MASAGO PRIMARY	2022/04/01	2028/03/31	Fetakgomo Tubatse	-24,885335	29,975654	1065085	1913138	8900000	18000000	0

No	Project Name	Start Date	End Date	Municipality	Latitude	Longitude	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
21	Moisele Primary	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,498030	30,225230	26401101	382442	3065516	0	0
22	Kgwoedi Primary (replaces MANKOPODI PRIMARY)	2022/04/01	2028/03/31	Fetakgomo Tubatse	-24,543161	29,923353	1539837	5559468	2500000	12000000	0
23	Nkgonyeletse Secondary School	2018/04/01	2027/03/31	Makhuduthamaga	-24,633320	29,739020	44597141	7025305.03	800000	0	0
24	MAPHUTHE PRIMARY	2022/04/01	2028/03/31	Fetakgomo Tubatse	-24,484090	29,870660	1535852	2664557	1200000	18000000	0
25	Seboeng Primary School	2020/08/01	2027/03/31	Makhuduthamaga	-24,667310	29,967030	29436605	24010039.3	50000	0	0
26	MABOA SECONDARY SCHOOL	2016/04/01	2027/03/30	Fetakgomo Tubatse	-24,610975	30,162592	44551000	2040466	8500000	0	0
27	Tloukwena Primary School	2018/04/01	2027/03/31	Elias Motsoaledi	-25,284242	29,191448	4190107	1959169	750000	0	0
28	Nkota Secondary School	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,485729	30,236587	26401101	1119550	980935	0	0
29	St. Josefs Technical Secondary School (Presidential Project)	2019/04/01	2028/03/31	Elias Motsoaledi	-25,250200	29,095810	5380593	3762697	10000000	15000000	0
30	Motsatsi Primary School	2018/04/01	2027/03/31	Makhuduthamaga	-24,695670	29,450320	204123	254461	1500000	0	0
31	MALEGODI PRIMARY	2022/04/01	2027/03/31	Fetakgomo Tubatse	-24,349286	30,101454	1154853	1841008	10000000	0	0
32	Mamolobela Secondary	2018/02/03	2027/03/30	Fetakgomo Tubatse	-24,489520	30,225980	26401101	0	750000	0	0
33	Mahwetse Secondary School	2014/04/01	2028/03/31	Makhuduthamaga	-24,580200	29,648300	10000000	0	0	15000000	0
34	Moleshatlou Secondary	2018/04/01	2027/03/31	Makhuduthamaga	-24,662820	30,008980	34254305	7999769.49	1750000	0	0
35	MALEGASE PRIMARY	2022/04/01	2027/03/31	Fetakgomo Tubatse	-24,355190	30,011170	1978186	465601	3000000	0	0
36	Thabane Primary School	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,544703	30,286430	33962339	5777841.8	1000000	0	0
37	Seroletshidi Secondary	2018/04/01	2028/03/31	Fetakgomo Tubatse	-24,361700	30,017660	26401101	254461	1000000	16267000	0
38	Mahlagaume Primary School	2019/04/01	2027/03/31	Fetakgomo Tubatse	-24,619150	30,290580	32101522	25752323	313734	0	0
39	Makhwese Secondary	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,336830	30,318000	23489386	11882719	1098997	0	0
40	Morethuse Primary School	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,566630	30,367630	26401101	254461	1331742	0	0

No	Project Name	Start Date	End Date	Municipality	Latitude	Longitude	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
41	Mokone A Mabula Secondary	2018/04/01	2027/03/31	Ephraim Mogale	-24,896574	29,576417	16723655	1101552	596717	0	0
42	Riba Primary School	2024/10/01	2028/03/31	Fetakgomo Tubatse	-24,607080	30,203200	548078	0	0	11500000	0
43	Leduma Mahume Secondary School	2019/04/01	2027/03/31	Makhuduthamaga	-24,893661	29,769139	28887547	25917771	1000000	0	0
44	ASIPHUMELELE SPECIAL SCHOOL	2022/04/01	2028/03/31	Elias Motsoaledi	-25,160836	29,765537	300000	0	5000000	20000000	0
45	Poo Secondary School(Phase 2)	2020/04/01	2027/03/31	Fetakgomo Tubatse	-24,349694	30,037409	447905	6828059	800000	0	0
46	TSWENYANE PRIMARY	2022/04/01	2028/03/31	Fetakgomo Tubatse	-24,445101	30,607782	1527183	1519497	3631000	25000000	0
47	Makhuma Combined (replaces MPOLE SECONDARY)	2022/04/01	2028/03/31	Makhuduthamaga	-24,710736	29,645172	1957512	366839	7800000	10000000	0
48	KGAHLANAMORULANA SECONDARY	2022/04/01	2028/03/31	Makhuduthamaga	-24,944969	29,824305	1000000	1688046	30000000	22000000	0
49	More/o/moso Primary	2014/04/01	2027/03/01	Ephraim Mogale	-24,945021	29,055125	3274000	183165	0	0	0
50	ASIPHUMELELE SCHOOL	2023/09/20	2028/10/02	Elias Motsoaledi	-25,160836	29,765537	3484855	57815939.06	5000000	16000000	0
51	GAMMALEBESE PRIMARY	2022/04/01	2028/03/31	Makhuduthamaga	-24,961036	29,872395	1000000	0	0	10000000	0
52	Mashile Primary	2018/04/01	2027/03/31	Makhuduthamaga	-24,913557	29,669566	29595409	215067	3283628	0	0
53	MOOKOTSI PRIMARY SCHOOL	2014/04/01	2027/03/31	Fetakgomo Tubatse	-24,481802	30,223499	876000	0	1131384	0	0
54	Matlerekeng Primary School	2020/08/01	2027/03/30	Ephraim Mogale	-24,981020	29,047280	29595409	1447436	1000000	0	0
55	MALOKI PRIMARY	2022/04/01	2028/03/31	Fetakgomo Tubatse	-24,681280	29,986860	1572650	1466246	4000000	15000000	0
56	Hipambukile Primary	2018/04/01	2027/03/31	Makhuduthamaga	-24,667100	29,968150	16723655	590384	2000000	0	0
57	Rebone Secondary School	2018/04/01	2027/03/31	Makhuduthamaga	-24,795620	29,828020	58630266	40731709.28	1750000	0	0
58	Diphuti Primary School	2019/04/01	2027/03/31	Fetakgomo Tubatse	-24,590370	30,693820	9244001	6067299	6787036	0	0
59	Mashiyane Primary (REPLACES YEGUGULETHU PRIMARY)	2022/04/01	2030/03/30	Elias Motsoaledi	-25,125760	29,727170	1981251	0	8000000	12000000	0

No	Project Name	Start Date	End Date	Municipality	Latitude	Longitude	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
60	Tseke Primary School	2018/04/01	2027/03/31	Fetakgomo Tubatse	-24,437670	29,839170	27790107	208198	13718964	0	0
61	MAPHADIME SECONDARY SCHOOL	2019/04/01	2028/03/31	Makhuduthamaga	-24,621767	29,487983	297000	0	181594	42970	0
62	Naledi ya Meso Secondary School	2019/04/01	2027/03/31	Elias Motsoaledi	-24,981770	29,463500	27035558	11002726	1750000	0	0
63	Bogwasha Primary School	2021/04/01	2028/03/31	Fetakgomo Tubatse	-24,580767	30,316299	13100000	0	0	800	0
64	Mahlakanaseleng Primary	2018/04/01	2027/03/31	Makhuduthamaga	-24,891020	29,802880	16723655	254279	17200000	0	0

4.2.7. COGHSTA – TRADITIONAL AFFAIRS

No	Project Name	Start Date	End Date	Municipality	Latitude	Longitude	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
1	Construction of new office at Mampane Traditional Council	2024/08/14	2026/11/30	Fetakgomo Tubatse	-24,834902000	29,653426000	2841650	3303013	720000	0	0
2	Matlala Ramoshebo	2025/08/15	2028/02/01	Ephraim Mogale	-24,828445000	29,935934000	12574818	0	6650000	5702744	0

4.2.8. DEPARTMENT OF SOCIAL DEVELOPMENT

Project Name	Nature of Investment	Start Date	End Date	Municipality	Latitude	Longitude	Total Project Cost	Total Past Expenditure	26/27	27/28	28/29
GROBLERSDAL	New or Replaced Infrastructure	2019/06/03	2027/06/30	Elias Motsoaledi	-25,167360	29,398690	35000000	2776900	8791000	9187000	0

4.2.9. WATER AND SANITATION

PROJECTS	2026/2027	2027/2028	2028/2029	SOURCE OF FUNDING	IMPLEMENTING AGENT
MUNICIPAL INFRASTRUCTURE GRANT - SCHEDULE 6B INDIRECT GRANT					
Rehabilitation and/or refurbishment of Marble Hall WWTW	R17,362,294.05	-	-	MIG	Municipal Infrastructure Support Agent (MISA)
Elandsdraal Wastewater Treatment Plant	R11,000,000.00	-	-	MIG	
Groblersdal Wastewater Treatment Plant	R18,500,000.00	-	-	MIG	
Roosenekal Wastewater Treatment Plant	R11,000,000.00	-	-	MIG	
Motetema Wastewater Treatment Plant	R15,000,000.00	-	-	MIG	
Monsterlus Wastewater Treatment Plant	R7,000,000.00	-	-	MIG	
Jane Furse Oxidation Ponds	R23,049,705.95	-	-	MIG	
Refurbishment of Praktiseer WWTW	R15,000,000.00	-	-	MIG	
Penge Wastewater Treatment Plant	R10,798,000.00	-	-	MIG	
Burgersfort Sewer Reticulation Network (Rehabilitation and/or refurbishment of Burgersfort Pump Stations and Manholes)	R16,552,000.00	-	-	MIG	
Mapodile sewer Oxidation Ponds	R18,000,000.00	-	-	MIG	

4.2.10. ESKOM PROJECTS – 2026/2027

Municipality	Project Name	Planned CAPEX	Planned Connections	YTD Actual CAPEX	YTD Actual Connections	Comments
2026/27 SEKHUKHUNE DISTRICT						
Ephraim Mogale	Ditholong	R6 653 297,00	71	R0.00	0	Contractor Appointment, busy finalizing SHEQ requirements
Ephraim Mogale	Mashemong	R2 835 655,53	61	R0.00	0	Contractor Appointment, busy finalizing SHEQ requirements
Ephraim Mogale	Ga-Masha	R2 414 335,53	48	R1389	0	Contractor Appointed to Submit to Governance committee
Elias Motsoaledi	Nodwahlana	R994 461,00	9	R0.00	0	Contractor Appointed to Submit to Governance committee
Elias Motsoaledi	Tafelkop Mgababa	R3 183 681,53	85	R0.00	0	Contractor Appointed, to Submit to Governance committee
Elias Motsoaledi	Mogaung	R5 478 325,53	189	R0.00	0	Contractor Appointed, to Submit to Governance committee
Makhuduthamaga	Masemola Police station	R5 903 751,53	134	R6945	0	Contractor Appointed, to Submit to Governance committee
Makhuduthamaga	Mabopane Ext	R2 184 132,00	25	R5556	0	Contractor Appointed, to Submit to Governance committee

ESKOM DRAFT PLAN -2027/2028

MUNICIPALITY	PROJECT NAME	PLANNED CONNECTIONS	YTD ACTUAL CONNECTIONS	COMMENTS
2027/28 SEKHUKHUNE DISTRICT DRAFT PLAN				
Fetakgomo Tubatse	Sekiti	210	0	Design stage
Fetakgomo Tubatse	Nokaneng	250	0	Design stage
Fetakgomo Tubatse	Dithamaga	215	0	Design stage
Elias Motsoaledi	Marikana De Hoop	155	0	Design stage
Elias Motsoaledi	Motetema new stand	120	0	Design stage
Makhuduthamaga	Mphane	111	0	Design stage
Makhuduthamaga	Makgwabe Ext	50	0	Design stage

4.3. INFRASTRUCTURE PROJECTS FROM LOCAL MUNICIPALITIES

EPHRAIM MOGALE LOCAL MUNICIPALITY

Project No:	Project Name:	Project Description:	Project Location	Strategic Objective	Outcome	Performance Indicator	Target	Medium Term Expenditure Framework					Funding	Implementation Agent
								2026/2027	2027/2028	2028/2029	2029/2030	2030/2031		
KPA 2: BASIC SERVICES: IMPROVE COMMUNITY WELL-BEING THROUGH ACCELERATED SERVICE														
ELECTRICAL DIVISION														
BS01	Transformer Maintenance and oil testing	To test and maintain the transformer	Marble Hall	To improve community well-being through provision of accelerated service delivery	Improved access to basic services	Number of transformers maintained	56 transformers tested.	4 367 376,00	4,498,485	4,642,437	4,800,000	4,900,000	Own Opex	EPMLM
BS02	Ring Main Unit Maintenance	To maintain the ring main unit.	Marble Hall			Number of ring main units serviced	20 Ring main units serviced						Own Opex	EPMLM
BS03	Substation Audit	To test all the equipment in the substations	Marble Hall			Number of panels to be tested	24 Panels tested						Own Opex	EPMLM
BS04	Public Lighting- Inspection of streets lights	Inspection of streets lights	EPMLM			Number of Street light fittings inspected	3956	682 500.00	1,017,659	1,050,225	1,100,000	1,500,000	Own Opex	EPMLM
BS05	Public Lighting-Maintenance of streets lights	Maintenance of streets lights	EPMLM			% of faulty Street light fittings repaired within the quarter.	100%						Own Opex	EPMLM
BS06	Public Lighting- Inspection of Mast lights	Inspection of Mast lights	EPMLM			Number of Mast lights fittings inspected	2556						Own Opex	EPMLM
BS07	Public Lighting-Maintenance of Mast lights	Maintenance of Mast lights	EPMLM			% Of Faulty Mast light fittings repaired within the quarter	100%						Own Opex	EPMLM
BS10	Purchase 200 kWh meters	Purchase 200kWh meters	Marble Hall			Number of prepaid kWh meter purchased	200 kWh meters purchased	400 000,00	0.00	0.00	900,000	100,000	Own	EPMLM
BS11	Tool Sets (3 toolboxes complete with tools)	Purchase 3 toolboxes with tools	EPMLM	Number of toolboxes with tools purchased	3 toolboxes with tools purchased	140 000,00	0.00	150,000	0.00	0.00	Own	EPMLM		

Project No:	Project Name:	Project Description:	Project Location	Strategic Objective	Outcome	Performance Indicator	Target	Medium Term Expenditure Framework					Funding	Implementation Agent
								2026/2027	2027/2028	2028/2029	2029/2030	2030/2031		
BS12	Radio Repeater	Purchase and installation of a radio repeater	Marble Hall			Number of radio repeaters installed	1 Radio repeater installed	250,000.00	0.00	0.00	0.00	0.00	Own	EPMLM
BS13	Security upgrade	Install alarm systems	Marble Hall			Number of alarm systems installed	15 Alarm systems installed	1 000 000,00	0.00	0.00	0.00	0.00	Own	EPMLM
BS16	High Mast lights Connections Ward 10 (Mamphokgo)	Payment of six masts light connections	Mamphokgo			Number of high mast light connections paid	6 high mast lights connections paid	1 000 000,00	0.00	0.00	0.00	0.00	Own	EPMLM
BS17	High Mast Lights Ward 10 (Mmakgatle)	Payment of six masts light connections	Mamphokgo			Number of high mast light connections paid	6 high mast lights connections paid	1 000 000,00	0.00	0.00	0.00	0.00	Own	EPMLM
BS18	High Mast lights Connections Ward 16 (Phetwane)	Payment of six mast light connections	Phetwane			Number of high mast light connections paid	6 high mast lights connections paid	750 000,00	0.00	0.00	0.00	0.00	Own	EPMLM
BS20	New Light Delivery Vehicle with toolbox canopy	Purchase new Light Delivery Vehicle with toolbox canopy	EPMLM			Number of new Light Delivery Vehicle with toolbox canopy	1 New Light Delivery Vehicle with toolbox canopy	750,000,00	0.00	0.00	800,000	0.00	Own	EPMLM
BS21	Padlocks for network security	Fit padlocks to all electrical network infrastructure	Marble Hall			Number of padlocks purchased	100 Padlocks purchased	120,000.00	0.00	0.00	140,000	0.00	Own	EPMLM
BS22	Electrification of households - Mohlalootwane Phase 2	Design and construct the network for the electrification of households at Mohlalootwane	Mohlalootwane			Number of households electrified	200 household electrified	0.00	0.00	0.00	0.00	0.00	INEP	EPMLM
BS26	Replace Mini substation at Stand 477 Sportsfield	Replace mini substation at Sportsfield	Marble Hall, Ext 1, Remainder 12JS			Number of mini substations installed	1 mini substation installed	2,500,000	0.00	0.00	0.00	0.00	Own	EPMLM
BS27	Replace old PEX 11kV cable from 1/900 to 749	Replace old 11kV PEX cable. Erf 1/900 to 749	Marble Hall, Ext 5			Meter of cable installed	235meter of cable installed	1 180 000,00	0.00	0.00	0.00	0.00	Own	EPMLM

Project No:	Project Name:	Project Description:	Project Location	Strategic Objective	Outcome	Performance Indicator	Target	Medium Term Expenditure Framework					Funding	Implementation Agent
								2026/2027	2027/2028	2028/2029	2029/2030	2030/2031		
BS28	Replace old PEX Cable ERF 749-753	Replace old 11kV PEX cable. ERF 749-753 Wistaria & Dahlia streets	Marble Hall, Ext 5, Stand 749 to 753, Wistaria & Dahlia Streets			Meter of cable installed.	220 meters of cable installed	1 400 000,00	0.00	0.00	0.00	0.00	Own	EPMLM
BS35	Replace Minisubstation stand 749	Replace mini substation at Stand 749	Marble Hall, Ext 5, Stand 749			Number of mini substations installed	1 mini substation installed	2 500 000,00	0.00	0.00	0.00	0.00	own	EPMLM
BS42	Quality of Supply Recorders	Install Quality of Supply Recorders in the network according to NERSA requirements	Marble Hall			Number of new Quality of Supply Recorders purchased and installed	6 Power Quality Recorder purchased and installed	200 000,00	0.00	0.00	0.00	0.00	Own	EPMLM
BS43	Upgrade switching Station to SF6 at Erf202 (4 CB)	Upgrade Switching Station to SF6 Erf202	ERF202 Marble Hall			Number of switching stations upgraded	1 switching station upgraded	2 400 000,00	0.00	0.00	0.00	0.00	Own	EPMLM
BS59	Replace power factor vacuum contractor	Replace old power factor vacuum contractor at the main substation	Marble Hall			Number of vacuum contactors purchased	1 vacuum contactor purchased	1 000 000,00	0.00	0.00	0.00	1,000,000	Own	EPMLM
ROADS AND STORMWATER DIVISION														
BS81	Mathukuthela Internal Streets	Construction of Mathukuthela Internal Streets	Mathukuthela			Km of roads to be constructed	3.6 km of road constructed	10 000 000,00	16 142 206,27	16 142 206,27	0,00	0.00	MIG	EPMLM
BS82	Rathoke Bus Road	Construction of Rathoke Bus Road	Rathoke			Km of roads to be constructed	2 km of road constructed	7 000 000,00	0.00	0.00	0,00	0.00		EPMLM
BS83	Ga Makgatle access road	Construction of Makgatle access road	Makgatle			Km of roads to be constructed	2 km of road constructed	8 708 749,54	18 421 647,05	18 421 647,05	0,00	0.00	MIG	EPMLM
BS87	Matlerekeng Sports Facility	Construction of Sports Facility	Matlerekeng			% of physical progress constructed	100% of physical progress constructed	12 000 000.00	0.00	0.00	0.00		MIG/OWN	EPMLM
BS91	Matlerekeng Internal Bus route	Upgrading from gravel to surfaced	Matlerekeng			Km of roads to be upgraded	-	5 000 000,00	0.00	0.00	0.00	0.00	Own	EPMLM

Project No:	Project Name:	Project Description:	Project Location	Strategic Objective	Outcome	Performance Indicator	Target	Medium Term Expenditure Framework					Funding	Implementation Agent
								2026/2027	2027/2028	2028/2029	2029/2030	2030/2031		
BS98	Light Delivery Vehicle	Purchasing of Light Delivery Vehicles	Ephraim Mogale			Number of light delivery vehicle purchased	1	R750 000	R0.00	R0.00	R750 000.00	R0.00	Own	EPMLM
BS103	Jet Patcher truck	Purchasing of Jet Patcher truck	Ephraim Mogale			Number of Jet Patcher truck purchased	1	8 000 000,00	R0.00	R0.00	R0.00	R0.00	Own	EPMLM
BS109	Driefontein Internal Road	Upgrading from gravel to tar	Driefontein			Km of road to be Constructed	3.6km of road constructed	18 000 000,00	11 022 778,72	0 00	0 00	0 00	MIG	EPMLM
BS113	Morarela Internal Road	Upgrading from gravel to tar	Morarela			Km of roads to be constructed	4.6 Km of road constructed	21 000 000,00	20 443 864,62	16 000 000 ,00	0.00	0.00	MIG	EPMLM
BS114	Moeding internal Streets	Upgrading from gravel to tar	Moeding			Km of roads to be constructed	2 Km of road constructed	3 500 000	0.00	0.00	0.00	0.00	MIG	EPMLM
BS122	Streets Maintenance	Grading of roads	EPMLM			Kilometer of roads graded	1500km	9 500 000,00	9 500 000,00	10 000 000,00	0.00	0.00	Own	EPMLM
BS123	Streets Maintenance	Repairing of base and surface patches	EPMLM			M² of base and surface patched	2500m²						R0.00	EPMLM
BS124	Streets Maintenance	Cleaning of stormwater structures	EPMLM			Kilometer of stormwater drains and channels cleaned	52.7 km						R0.00	EPMLM
BS125	Stock and Material	Road marking and Maintenance	EPMLM			KM of surfaced roads marked	172 km	436 384,00	877,972.7 3	906,945.83	R0.00	R0.00	Own	EPMLM
BS126	Stormwater drainage in Moutse Cluster (In house)	Construction of stormwater drainages in Moutse Cluster	EPMLM			Kilometres of stormwater constructed	-	1 000 000,00	R0.00	R0.00	R0.00	R0.00	Own	EPMLM
BS127	Stormwater drainage in Leeuwfontein Cluster (In house)	Construction of stormwater drainages in Leeuwfontein Cluster	EPMLM			Kilometres of stormwater constructed	-	1 000 000,00	R0.00	R0.00	R0.00	R0.00	Own	EPMLM
BS128	Stormwater drainage in Elandskraal Cluster (In house)	Construction of stormwater drainages in Elandskraal Cluster	EPMLM			Kilometres of stormwater constructed	-	1 000 000,00	R0.00	R0.00	R0.00	R0.00	Own	EPMLM

Project No:	Project Name:	Project Description:	Project Location	Strategic Objective	Outcome	Performance Indicator	Target	Medium Term Expenditure Framework					Funding	Implementation Agent
								2026/2027	2027/2028	2028/2029	2029/2030	2030/2031		
BS129	Stormwater drainage in Moomane Cluster (In house)	Construction of stormwater drainages in Moomane Cluster	EPMLM			Kilometres of stormwater constructed	-	1 000 000,00	R0.00	R0.00	R0.00	R0.00	Own	EPMLM
BS130	Maintenance of Municipal Buildings	To maintain municipal buildings in good condition.	EPMLM			Number of quarterly status report in terms of municipal buildings maintained as per the approved municipal maintenance plan by June 2026	4	5 000 000,00	5 000 000.00	6 000 000.00	7 000 000.00	8 000 000.00	Own	EPMLM
SANITATION (REFUSE)														
BS139	Upgrading & Maintenance Landfill Site	Covering of waste at landfill to comply with permit	Marble Hall			Number of landfill site upgraded and maintained	1	420 680,00	429 093,60	0.00	0.00		Own	EPMLM
BS143	Landscaping and Greening	Beautification of Town in line with the Landscaping Master plan	Marble Hall			Number of landscaping and greening implemented	1	1 456 000,00	1 485 120,00	0,00	0.00	0.00	Own	EPMLM
BS146	Waste Collection	Waste Collection	Leeufontein, ElandSkraal Leeufontein RDP			Number of villages with access to a minimum level of basic waste collection per week	3 villages per week 156 annually (Leeufontein Elandskraal Leeufontein RDP)	0.00	0 00	0.00	0.00	0.00	Own	EPMLM
			EPMLM			Number of households in Marble Hall with access to a minimum level of basic waste	±915 household per week (±11895 quarterly)	0.00	0 00	0.00	0.00	0.00	Own	EPMLM

Project No:	Project Name:	Project Description:	Project Location	Strategic Objective	Outcome	Performance Indicator	Target	Medium Term Expenditure Framework					Funding	Implementation Agent
								2026/2027	2027/2028	2028/2029	2029/2030	2030/2031		
						collection once per week								
			Regae Manapyane Moganyaka Mamphogo Makgatle, Letebejane, Matlerekeng, Ngwalemong and Keerom			Number of Refuse containers placed in villages for access to refuse collection once per week	9 containers placed in 9 villages per week Regae Manapyane Moganyaka Mamphogo Makgatle, Matlerekeng, Letebejane, Ngwalemong, Keerom (504 annually)	0.00	0.00	0.00	0.00	0.00	Own	EPMLM
BS147	Environmental education and awareness	Conduct environmental educational and awareness campaigns	EPMLM			Number of environmental education and awareness campaigns conducted	4	104 000.00	130 000	0.00	0.00	0.00	Own	EPMLM
BS153	Fencing of Cemetery	Cemeteries protection against domestic animals etc.	All Wards	To have protected cemeteries	To have 1 fenced cemetery	Number of cemeteries fenced	1	936 000.00	R2 100 000.00	R2 205 000.00	R2 315 250.00	R2 431 012.50	Own	EPMLM

FETAKGOMO TUBATSE LOCAL MUNICIPALITY

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
Top Layer Projects												
BSDT/01	3.9km Construction of Mashifane Park Township roads and storm water Phase2A	Design completed	# of kilometers of Mashifane Park Township of roads and storm water Phase2A to be completed in June	3.9km	R47 310 000	R31 540 000	R0.00	R78 850 000	Borrowing	25	Mashifane	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDT/02	Construction of Mashifane Park Township bulk Sewer connections (Package wastewater plant and main sewer line)	Design completed	# of package plant to be constructed in Mashifane Park	2	R24 000 000	R36 000 000	R0.00	R60 000 000	Borrowing	25	Mashifane	Technical Services
			# of kilometers for sewer main line to be constructed in Mashifane Park Township	1.2km								
BSDT/03	4.01 km Construction of Shushumela Access Roads and Stormwater Contract A	50%	% of Construction of Shushumela Access Road Contract A to completed in June 2026	50%	R29 746 329 .59	R0.00	R0.00	R29 746 329. 59	MIG	13 18	Shushumela	Technical Services
BSDT/04	3.8 km Construction of Shushumela Access Roads and Stormwater Contract B	50%	% of Construction of Shushumela Access Road Contract B to completed in June 2026	50%	R29 746 329. 59	R0.00	R0.00	R29 746 329. 59	MIG	13,18	Shushumela	Technical Services
BSDT/05	3.01 km Construction of Mokgotho Access Road	50%	% of Construction of Mokgotho Access Road Contract A in June 2026	50%	R23 839.17	R0.00	R0.00	R23 839. 17	MIG	16	Mokgotho	Technical Services
BSDT/06	3.01 km Construction of Mokgotho Access Road	50%	% of Construction of Mokgotho Access Road Contract B in June 2026	50%	R23 839.17	R0.00	R0.00	R23 839. 17	MIG	16	Mokgotho	Technical Services
BSDT/07	Construction of New Burgersfort Landfill site	60%	% of Construction of New Burgersfort Landfill site in June 2026	40%	R77 450 000	R26 275 000	R26 275 000	R130 000 000,00	Borrowing and Own/MIG	24	Dresden	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDT/08	Electrification of Municipal Households	2060	# of municipal households Connected to electricity (Ga Mongatane 238, Strydkraal 238, Mountain Square 504)	980	R8 670 00.00 (INEP) R29 405 389 (own)	R28 386 000,00	R29 699 000,00	R58 085 000,00	INEP/OWN	36 10 37 30	Nwana Mashung, Nkwana New stands, Ga-Monganate, Strydkraal, Mountain square	Technical Services
BSDT/09	Municipal wide electrification	New	#of municipal households undergoing electrification planning and design (42505)	42505	R3 000 000	R1 000 000	R2 000 000	R6 000 000	Own	N/A	All	Technical Services
BSDT/10	Feasibility study on electrification of villages outside electricity Master plan	New	#of feasibility study conducted of villages outside electricity Master plan	1	R500 000	R500 000	R0	R1 000 000	Own	N/A	All	Technical Services
BSDT/11	Electrification of Municipal Households	0	# of municipal households electrified at Nkwana Mashung, (705)	705	R100 000	R0.00	R0.00	R100 000	OWN	36	Nkwana Mashung	Technical Services
BSDT/12	Electrification of Municipal Households	0	# of municipal households electrified at Nkwana New stands 375	375	R100 000	R0.00	R0.00	R100 000	OWN	36	Nkwana New stands	Technical Services
BSDT/13	Electrification of Municipal Households	0	# of municipal households electrified Ga-Mongatane 475	475	R100 000	R0.00	R0.00	R100 000	OWN	10	Ga-Mongatane	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDT/14	Electrification of Municipal Households	0	# of municipal households electrified Strydkraal 475	475	R100 000	R0.00	R0.00	R100 000	OWN	37	Strydkraal	Technical Services
BSDT/15	Electrification of Municipal Households	0	# of municipal households electrified at Mountain Square 1008	1008	R100 000	R0.00	R0.00	R100 000	INEP/OWN	30	Mountain square	Technical Services
BSDT/16	Completion of Electrification of Leboeng households	0	# of Completion of Electrification of Leboeng in June 2026	1500	R3 000 000	R0.00	R0.00	R3 000 000	Own	26	Leboeng	Technical Services
BSDT/17	Completion of Electrification of Ga-Selepe	0	# of Completion of Electrification of Ga-Selepe in June 2026	225	R3 000 000	R0.00	R0.00	R3 000 000	Own	33	Ga Selepe	Technical Services
BSDT/18	Completion of Electrification of Taung	0	#Completion of Electrification of Taung in June 2026	743	R3 000 000	R0.00	R0.00	R3 000 000	Own	22	Taung	Technical services
BSDT/19	Completion of Electrification of Mogaba Park	0	# of Completion of Electrification of Mogaba Park in June 2026	843	R3 000 000	R0.00	R0.00	R3 000 000	Own	30	Mogaba Park	Technical services
BSDT/20	Indigent Households receiving FBE	2 585	# of Indigent households receiving FBE	415	R6 000 000, 00	R3 500 000, 00	R -	R5 500 000,00	OWN	All	Various	Technical Services
BSDT/21	Construction of internal electricity reticulation in Mashifane Park Township	Planning and Designs completed	# of stands to be reticulated with electrical infrastructure in Mashifane Park Township (Phase2A)	260 mix use	R54 680 000	R 74 020 000	R 0	R128 700 000	Borrowing	25	Mashifane	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDT/22	Acquisition and operation of electricity distribution License for revenue optimization	30%	% progress on acquisition and operation of electricity distribution license for revenue optimization application of an Electrification Distribution License	70%	R18 000 000	R 22 000 000	R 26 000 000	R66 000 000	OWN	18,25,31	Burgersfort and Praktiseer	Technical Services
BSDT/23	Completion of Dresden Road and storm water	2.7km storm water completed	#of kilometres Construction of Dresden Road to be completed in June 2027	2.7km	R12 000 000. 00	R8 000 000. 00	R0.00	R20 000 000. 00	MIG/Own	24	Dresden	Technical Services
BDST/24	Completion of Debeila to Mohlaletse road and storm water	3km access road completed	#of kilometres Construction of Debeila to Mohlaletse storm water in June 2026	3km	R3 500 000	R0.00	R0.00	R3 500 000	Own	03	Mohlaletse/ Debeila	Technical services
BSDT/25	Construction of Mphanama access road	Planning and design completed	#of kilometers for construction of Mphanama access road completed	3km	R3 000 000	R20 145 099 .85	R20 145 0 99.85	R43 290 199 .70	MIG	37	Mphanama	Technical services
BSDT/26	Completion of Construction of Praktiseer library	70% of construction works completed	%of outstanding construction works	30%	R4 500 000	R0.00	R0.00	R4 500 000	Own	13	Praktiseer	Technical Services
BSDT/27	Construction of Municipal training Centre in Burgersfort	Feasibility study completed	# of Municipal Training centre constructed in Burgersfort on a built operate	1 Training centre completed	R3 000 000.	R12 000 000 .	R15 000 0 00.	R30 000 000 .	Own	18	Burgersfort	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDT/28	Construction of document offsite storage facility in Ohrigstad	Feasibility study completed	# of document offsite storage facility constructed in Ohrigstad on a built operate	1 document Offsite storage completed	R3 000 000	R12 000 000	R15 000 000	R30 000 000	Own	01	Ohrigstad	Technical Services
BSDT/29	Completion of Construction of Makua library	80% of construction works completed	%of outstanding construction works	20%	R2 500 000	R0	R0	R2 500 000	Own	29	Makua	Technical Services
BSDT/30	Construction of Long-distance Taxi rank access road and storm water in Burgersfort	Designs completed	%progress in construction of long-distance Taxi rank Roads and Stormwater	100%	R 4 000 000, 00	R4 000 000, 00	R1 500 000	R9 500 000,00	OWN	18	Burgersfort	Technical Services
BSDT/31	Fencing of Mashifane Park Township	New	% of Fencing of Mashifane Park Township	100%	R7 000 000	R5 000 000	R0.00	R12 000 000	OWN	25	Mashifane Park	Technical Services
BSDT/32	Lease to buy new service delivery, Yellow Machinerics & Trucks	New	# of new service delivery, Yellow Machinerics & Trucks to be acquired under lease to buy agreement	42 units	R20 000 000	R27 000 000	R35 000 000	R82 000 000	Own	All	n/a	Technical Services
BSDT/33	Feasibility study on municipal wide Rural Access Road and storm water Masterplans	0	# of Feasibility studies on municipal wide Rural Access Road and storm water Masterplan conducted	6	R8 000 000	R7 000 000	R5 000 000 -	R20 000 000	OWN	All	All	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDT/34	Feasibility study (planning) on key mobility access roads and storm water identified during previous public participation	0	#of Feasibility study (planning) on key mobility access roads and storm water identified during previous public participation conducted	9	R1 500 000	R700 000	R0.00	R2 200 000	Own	17, 21, 24, 25, 26, 29,32 & 34	Phiring, Kgautswane, Makofane, Phashasela tole, Selala, Mashamothane, Ga-Maepa, Malomanye	Technical Services
BSDT/35	Planning and Design of Burgersfort stadium	New	#of Planning design of Burgersfort stadium developed	1	R2 000 000	R4 000 000	R0.00	R6 000 000	Own	18/31	Burgersfort	Technical services
BSDT/36	Planning and Designs of Burgersfort intermodal facility	New	# of Planning and designs of Burgersfort intermodal developed	1	R2 000 000	R3 000 000	R4 000 000	R9 000 000	Own	18/31	Burgersfort	Technical services
BSDT/37	Planning and Designs of Praktiseer road and storm water canal	New	# of Planning and designs of Praktiseer road and storm water canal developed	1	R2 000 000	R3 000 000	R4 000 000	R9 000 000	Own/MIG/N DPG	13, 18, 30	Praktiseer	Technical services
BSDT/38	Planning and design of Eastern ring road	Preliminary designs	#of detailed design for Eastern ring road developed	1	R3 100 000	R3 100 000	R0	R6 200 00	OWN	18	Burgersfort	Technical services
BSDT/39	Planning and design of Mapodile internal road and storm water	Urban master plan	#of detailed design for Mapodile internal road and storm water developed	1	R1 000 000	R0	R0	R1 000 000	Own	2	Mapodile	Technical services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDT/40	Planning and design of Orighstad township road and storm water	Urban master plan	#of detailed design for Orighstad township road and storm water developed	1	R1 000 000	R0	R0	R1 000 000	Own	1	Orighsta	Technical services
BSDT/41	Planning and design of Urban Ring Road (Steelpoort internal road)	Urban master plan	#of detailed design for Urban ring road developed 2km Steelpoort internal road)	1	R1 000 000	R0	R0	R1 000 000	Own	31	Steelpoort	Technical services
BSDT/42	Planning and design of road and storm water Burgersfort bypass (st Thomas college to Municipal office	Urban road master plan	#of detailed design of road and storm water Burgersfort bypass developed	1	R1 000 000	R0	R0	R1 000 000	Own	18,31	Burgersfort	Technical services
BSDT/43	Planning and design of Hoeraroep access road and storm water	Urban master plan	#of detailed design for Eastern ring road developed	1	R1 000 000	R0	R0	R1 000 000	Own	36	Nkwana Mashung	Technical services
BSDT/44	Planning and Design of Bulk Infrastructure for Tubatse A township	New	# of Planning and Design of Bulk Infrastructure for Tubatse A township developed	1	R1 500 000	R1 700 000	R2 000 000	R 5 200 000	OWN	13	Tubatse A	Technical Services
BSDT/45	Planning and Design of Bulk Infrastructure for Hoeraroep township (Fetakgomo ext 1)	Feasibility study	# of Planning Design of Bulk Infrastructure for Hoeraroep township developed (Fetakgomo ext. 1)	1	R 700 000	R700 000, 00	R3 000 000,00	R4 400 000,00	OWN	36	Nkwana Mashung	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDT/46	Feasibility studies for Construction of Substation in Burgersfort	New	# of Feasibility studies for Construction of Substation in Burgersfort developed	1	R700 000	R0	R0	R700 000	OWN	18	Burgersfort	Technical Services
BSDT/47	Feasibility studies on extension of Apel Regional offices	New	# of Feasibility study on extension of Apel Regional offices conducted	1	R2 000 000	R2 000 000	R0	R4 000 000	Own	36	Apel	Technical services
Departmental Projects												
BSDD/01	Adhoc Rental on Yellow Fleet	0%	% of Adhoc Rental Leasing of Yellow Fleet	100%	R20 000 000, 00	R 20 000 000,00	R 20 000 000,00	R60 000 000,00	OWN	All	All	Technical Services
BSDD/02	Turnaround time fixing potholes from the identified date	0	# of working days Turnaround time in fixing potholes from the identified date	30 days	R10 000 000, 00	R10 000 000,00	R10 000 000,00	R30 000 000, 00	OWN	All	All	Technical Services
BSDD/03	Energisation of 40 High mast lights	12	# of Energisation of Highmast lights	28	R4 000 000, 00	R 3 000 000	R2 500 000	R9 500 000,00	OWN	All	All	Technical Services
BSDD/04	Purchase of bulk connection for Electrification of Burgersfort Ext 54, 58, 71 and 72	0%	% Purchase of bulk connection for Electrification of Burgesfort ext. 54, 58, 71 and 72	100%	R0.00	R7 000 000,00	R0.00	R7 000 000,00	OWN	18	Burgersfort	Technical Services
BSDD/05	fixing streetlights and high mast lights from date reported	0	Turnaround time in fixing streetlights and high mast light from date reported	30 days	R5 000 000, 00	R5 000 000,00	R5 000 000,00	R15 000 000, 00	OWN	All	All	Technical Services
BSDD/06	5% MIG allocation for maintenance of infrastructure	0	% of MIG expenditure for maintenance	5%	R5 309 950, 00	R5 909 300,00	R6 799 750,00	R18 019 000,00	MIG	All	All	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDD/07	Normalization of Legacy projects electrification (Program 1)	0	# of Normalization of Legacy projects electrification Kutullo	800	R15 600 000	R0.00	R0.00	R15 600 000	OWN	27	Kutullo	Technical Services
BSDD/08	Normalization of Legacy projects electrification (Program 1)	0	# of Normalization of Legacy projects electrification Mashamothane	1200	R0.00	R23 400 000	R0.00	R23 400 000	OWN	25	Mashamothane	Technical Services
BSDD/09	Normalization of Legacy projects electrification (Program 1)	0	# of Normalization of Legacy projects electrification Mandela East and west	1544	R0.00	R0.00	R30 108 000	R30 108 000	OWN	05	Mandela East and west	Technical Services
BSDD/10	Normalization of Legacy projects electrification (Program 1)	0	# of Normalization of Legacy projects electrification Dithabaneng	450	R4 000 000	R4 800 000	R0	R8 800 000	OWN	20	Dithabaneng	Technical Services
BSDD/11	Normalization of Legacy projects electrification (Program 1)	0	# of Normalization of Legacy projects electrification Barcelona	321	R2 300 000	R4 000 000	R0	R R6 300 000	OWN	05 11 19 20 30	Barcelona	Technical Services
BSDD/12	Normalization of Legacy projects electrification (Program 1)	0	# of Normalization of Legacy projects electrification Maputle	421	R1 500 000	R4 000 000	R2 700 000	R8 200 000	OWN	11	Maputle	Technical Services
BSDD/13	Normalization of Legacy projects electrification (Program 2-Electricity License) Khalanyoni	0	# of Normalization of Legacy projects electrification Khalanyoni	150	R3 000 000	R0	R0	R3 000 000	OWN	20	Khalanyoni	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDD/14	Normalization of Legacy projects electrification (Program 2-Electricity Licence) Phelindaba	0	# of Normalization of Legacy projects electrification Phelindaba	550	R0	R3 200 000	R7 525 000	R 10 725 000	OWN	20	Phelindaba	Technical Services
BSDD/15	Normalization of Legacy projects electrification (Program 2-Electricity Licence) Riverside	0	# of Normalization of Legacy projects electrification Riverside	1176	R0.00	R0.00	R6 000 000	R6 000 000	OWN	20	River side	Technical Services
BSDD/16	Normalization of Legacy projects electrification (Program 2-Electricity Licence) Phakaneng	0	# of Normalization of Legacy projects electrification Phakaneng	975	R0.00	R0.00	R1 000 000	R1 000 000	OWN	20	Phakaneng	Technical Services
BSDD/17	Normalization of Legacy projects electrification (Program 2-Electricity Licence) Tswelopele	0	# of Normalization of Legacy projects electrification Tswelopele	1200	R0.00	R0.00	R1 000 000	R1 000 000	OWN	18	Tswelopele	Technical Services
BSDD/18	Normalization of Legacy projects electrification (Program 2-Electricity Licence) Praktiseer Ext 3 and 11	0	# of Normalization of Legacy projects electrification Praktiseer Ext 3 and 11	3648	R0.00	R0.00	R1 000 000	R1 000 000	OWN	22	Praktiseer Ext 3 and 11	Technical Services
BSDD/19	designs completed of Upgrading of Malogeng Landfill site	0%	% of designs completed of Upgrading of Malogeng Landfill site	100%	R 1 500 000	R1 500 000	R0.00	R3 000 000	OWN/ MIG	34	Malogeng	Technical Services
BSDD/20	Planning and Design of Mphanama waste transfer station	New	#of planning and Design of Mphanama waste transfer station	1	R 875 000	R0.00	R0.00	R875 000	MIG	37	Mphanama	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
BSDD/21	Planning and Design of Penge waste transfer station	new	#of planning and Design of Penge waste transfer station	1	R875 000	R0.00	R0.00	R875 000	MIG	16	Penge	Technical Services
BSDD/22	Planning and Design of Dilokong waste transfer station	new	#of planning and Design of Dilokong waste transfer station	1	R875 000	R0.00	R0.00	R875 000	MIG	7	Dilokong	Technical Services
BSDD/23	Planning and Design of Leboeng waste transfer station	new	#of planning and Design of Leboeng waste transfer station	1	R 875 000	R0.00	R0.00	R875 000	MIG	26	Leboeng	Technical Services
BSDD/24	Planning and design of Ngwaabe cluster transfer station	New	#of planning and Design of Ngwaabe cluster waste transfer station	1	R 875 000	R0.00	R0.00	R875 000	MIG	27,28,29	Ngwaabe	Technical Services
BSDD/25	Design of Nkotsane Primary School Access Bridge	0%	% of Design of Nkotsane Primary School Access Bridge	100%	R700 000,00	R700 000,00	R3 000 000,00	R4 400 000,00	OWN/MIG	35	Mankotsane	Technical Services
BSDD/26	Closure of Burgersfort Landfill Site	Designs completed	% of Closure of Burgersfort Landfill Site	100%	R15 000 000, 00	R15 000 000,00	R3 000 000,00	R33 000 000,00	OWN	18	Burgersfort	Technical Services
BSDD/27	Planning and design of Mapodile Recreation Park	New	#of designs developed for Mapodile Recreation Park	1	R1 000 000	R0.00	R0.00	R1 000 000	MIG	02	Mapodile	Technical services
BSDD/28	Feasibility study for establishment of Nchabeleng community Hall (Tau Mankotsane)	New	#of feasibility study conducted for establishment of Nchabeleng community Hall (Tau Mankotsane)	1	R700 000	R0	R0	R700 000	Own	35	Tau Mankotsane	Technical Services
BSDD/29	Design of access bridge to Tidintitjane	Feasibility study	#of Design of access bridge to	1	R500 000	R0.00	R0.00	R500 000	OWN	8	Tidintitsane	Technical Services

Project No.	Project/Programme	Baseline	Performance Indicator	2026/27 Targets	BUDGET & TARGET			Overall Total	Source of Funding	Ward No.	Village	Responsible Department
					2026/27	2027/28	2028/29					
			Tidintitjane developed									
BSDD/30	Design of Shubushung Access bridge	Feasibility study	# of Design of Shubushung Access bridge	1	R500 000	R0.00	R0.00	R500 000	OWN	32	Shushushu bung	Technical Services
BSDD/31	Business case for establishment of Burgersfort Vehicle pound	New	#of Business case conducted for establishment of Burgersfort Vehicle pound	1	R400 000	R0.00	R0.00	R400 000	OWN	18	Burgersfort	Technical Services
BSDD/32	Planning and Design of Radingwana Sports Complex	New	# of Design of Radingwana Sports Complex	1	R700 000	R0.00	R0.00	R700 000	OWN/ MIG	03	Radingwana	Technical Services
BSDD/33	Feasibility study on Municipal wide buildings and community facilities	New	# of Feasibility study of Municipal wide buildings and community facilities developed	1	R1 200 000	R1 800 000	R0.00	R3 000 000	Own	ALL	ALL	Technical Services
BSDD/34	EPWP work opportunities	0	# of EPWP work opportunities created	884	R6 200 000.00	R6 800 000.00	R6 800 000.00	R19 800 000.00	DPW/ Own	All	All	Technical Services
BSDD/35	Project resource support Civil and structural projects	NEW	#of resources deployed to support execution of civil and structural projects	5	R4 500 000	R4 700 000	R5 000 000	R14 200 000	OWN	ALL	ALL	Technical Services
BSDD/36	Project resource support electrical projects	NEW	#of resources deployed to support execution of electrical projects	5	R4 500 000	R4 700 000	R5 000 000	R14 200 000	OWN	ALL	ALL	Technical Services

ELIAS MOTSOLEDI LOCAL MUNICIPALITY

IUDF outcome	Budget 2026/27	Budget 2027/28	Budget 2028/29	Budget 2029/30	Budget 2030/31	mSCOA Project Segment	mSCOA Function Segment	Mscosa Fund Segment	mSCOA Item Segment	mSCOA Region Segment	mSCOA Costing Segment
	243 312	-	-	-	-	Electrification of Nyakelang Pre-Engineering	Infrastructure	INEP	Outsourced	Ward 14	Default
	5 916 540	-	-	-	-	Electrification of Luckau/ Maganagoboswa Phase 3	Infrastructure	INEP	Outsourced	Ward 24	Default
	1 387 800	-	-	-	-	Electrification of Mabose	Infrastructure	INEP	Outsourced	Ward 01	Default
	1 285 000	-	-	-	-	Electrification of Mkhanjini	Infrastructure	INEP	Outsourced	Ward 19	Default
	3 855 000	-	-	-	-	Electrification of Mantrombi section	Infrastructure	INEP	Outsourced	Ward 23	Default
	243 312 (Design)	-	-	-	-	Electrification of Kgaphamadi Extension	Infrastructure	INEP	Outsourced	Ward 03	Default
	164 112 (Design)	-	-	-	-	Electrification of Slovo Extension pre engineering	Infrastructure	INEP	Outsourced	Ward 01	Default
	164 112 (Design)	-	-	-	-	Electrification of Motsephiri New Stands pre - Engineering (Design)	Infrastructure	INEP	Outsourced	Ward 21	Default
	-	-	2000 000	-	-	Electrification of Lusaka Phase 2	Infrastructure	INEP	Outsourced	Ward 01	Default
	243 312	1 609 000	1 908 590	-	-	Electrification of Tafelkop Madisotheane	Infrastructure	INEP	Outsourced	Ward 01	Default
	1 927 500	-	-	-	-	Electrification of Kgapamadi phase 4	Infrastructure	INEP	Outsourced	Ward 09	Default
	9 000 000	-	-	-	-	Grobiersdal landfill site	Infrastructure	MIG	Outsourced	Ward 13	Default
	18 749 114	18 430 089	-	-	-	Upgrading of Tafelkop Bapeding Road Bus Route	Infrastructure	MIG	Outsourced	Ward 17	Default
	28 437 886	27 817 816	-	-	-	Upgrading of Waalkral Bus Route	Infrastructure	MIG	Outsourced	Ward 04	Default
	400 000 (Designs)	-	14 329 269	-	-	Upgrading of Luckau access road	Infrastructure	MIG	Outsourced	Ward 24	Default
	-	9 425 689	27 167 119	-	-	Stompo Bus Road	Infrastrucutre	MIG	Outsourced	Ward 04	Default

IUDF outcome	Budget 2026/27	Budget 2027/28	Budget 2028/29	Budget 2029/30	Budget 2030/31	mSCOA Project Segment	mSCOA Function Segment	Mscoa Fund Segment	mSCOA Item Segment	mSCOA Region Segment	mSCOA Costing Segment
	250 000	200 000	200 000	-	-	Machinery and Equipment	Community Services	Revenue	Outsourced	EMLM	Default
	800 000	-	-	-	-	Mobile offices	Infrastructure	Revenue	Outsourced	EMLM	Default
	400 000	-	-	-	-	Motetema internal streets	Infrastructure	Revenue	Outsourced	Ward 31	Default
	100 000	-	-			Landfill site - Noticeboards	Community Services	Revenue	Outsourced	EMLM	Default
	25 000	-	-	-	-	Ablution facilities Groblersdal Landfill site	Community Services	Revenue	Outsourced	Ward 13	Default
	25 000	-	-	-	-	Ablution facilities Roosenekal	Community Services	Revenue	Outsourced	Ward 30	Default
	521 739	-	-	-	-	Fencing of Rossenekal Landfill site	Community Service	Revenue	Outsourced	Ward 30	Default
	200 000	-	-	-	-	Weighbridge Groblersdal Landfill site	Community Services	Revenue	Outsourced	Ward 13	Default
	-	600 000	2 500 000	-	-	Development of Moteti Waste Transfer Station	Community Services	Revenue	Outsourced	Ward 02	Default
	-	600 000	2 500 000	-	-	Upgrading of Elandsdoorn Transfer Station	Community Services	Revenue	Outsourced	Ward 11	Default
	695 652	782 609	1 565 217	-	-	Upgrading of Groblersdal Cemetery	Community Service	Revenue	Outsourced	Ward 13	Default
	782 609	869 565	-	-	-	Fencing of Luckau Cemetery	Community Service	Revenue	Outsourced	Ward 24	Default
	782 609	869 565	-	-	-	Fencing of Tafelkop Cemetery	Community Services	Revenue	Outsourced	Ward 27	Default
	739 130	2 671 739	2 348 804	-	-	Groblersdal storm water control	Infrastructure	Revenue	Outsourced	Ward 13	Default
	502 174	652 174	1 500 000	-	-	Municipal Impound	Community Services	Revenue	Outsourced	Ward 13	Default
	434 783	-	-	-	-	Procurement of Skip Bins	Community Services	Revenue	Outsourced	Ward 13	Default
	173 913	182 609	173 914	-	-	Professional Lawnmowers and Industrial Brush Cutters	Community Services	Revenue	Outsourced	Ward 13	Default

IUDF outcome	Budget 2026/27	Budget 2027/28	Budget 2028/29	Budget 2029/30	Budget 2030/31	mSCOA Project Segment	mSCOA Function Segment	Mscosa Fund Segment	mSCOA Item Segment	mSCOA Region Segment	mSCOA Costing Segment
	11 263 000	18 516 406	29 089 612	-	-	Tambo/ Elansdoorn Sports Stadium	Community Services	Revenue	Outsourced	Ward 9	Default
	14 881 240	15 372 321	15 864 235			Refuse Removal	Community Services	Revenue	Outsourced	EMLM	Default
	3 200 000	3 305 600	3 411 379	-	-	Maintenance of Rossenekal Landfill Site	Community Services	Revenue	Outsourced	Ward 30	Default
	7 826 087	8 084 348	8 343 047	-	-	Solid Waste Removal, Repairs & Maintenance	Community Services	Revenue	Outsourced	EMLM	Default
	1 100 000	1 136 300	1 172 662	-	-	Illegal Dumping	Community Services	Revenue	Outsourced	EMLM	Default
	43 478	-	-	-	-	Waste Pressure washer	Community Services	Revenue	Outsourced	EMLM	Default
	3 000 000	5 000 000				Masakaneng sub - station	Infrastructure	Revenue	Outsourced	Ward 14	Default
	434 783	-	-	-	-	Development of integrated waste plan	Infrastructure	Revenue	Outsourced	EMLM	Default
	-	800 000	3 000 000	-	-	Decommissioning of Rossenekal landfill site	Infrastructure	Revenue	Outsourced	Ward 30	Default
	200 000	-	-	-	-	Construction & installation of combi courts & outdoor gym	Infrastructure	Revenue	outsourced	Ward 18	Default
	200 000	-	-	-	-	Construction & installation of combi courts & outdoor gym	Infrastructure	Revenue	outsourced	Ward 19	Default
	200 000	-	-	-	-	Construction & installation of combi courts & outdoor gym	Infrastructure	Revenue	outsourced	Ward 22	Default
	200 000	-	-	-	-	Construction & installation of combi courts & outdoor gym	Infrastructure	Revenue	outsourced	Ward 3	Default
	200 000	-	-	-	-	Construction & installation of combi courts & outdoor gym	Infrastructure	Revenue	outsourced	Ward 4	Default

IUDF outcome	Budget 2026/27	Budget 2027/28	Budget 2028/29	Budget 2029/30	Budget 2030/31	mSCOA Project Segment	mSCOA Function Segment	MscOA Fund Segment	mSCOA Item Segment	mSCOA Region Segment	mSCOA Costing Segment
	200 000	-	-	-	-	Construction & installation of combi courts & outdoor gym	Infrastructure	Revenue	outsourced	Ward 5	Default

MAKHUDUTHAMAGA LOCAL MUNICIPALITY

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027	Budget 2027/2028	Budget 2028/2029	Budget 2029/2030	Budget 2030/2031
								(R'000')	(R'000')	(R'000')	(R'000')	(R'000')	(R'000')
BS01	Infrastructure Development	Construction of road from Mkwete to Molepane (6.5km)	Ward 11	To improve accessibility of villages within Makhuduthamaga	No of km of road from Mkwete to Molepane to be constructed by 30 June 2028(1.5km)	ES	1.5 km of access road from Mkwete to Molepane /Ntoane constructed by 30 June 2028	R43 750	R13 000	R13 500	R17 250	R0.00	R0.00
BS02	Infrastructure Development	Construction of access road from Glen Cowie Old Post Office to Phokwane (3.5km)	Ward 08,02	To improve accessibility of villages within Makhuduthamaga	No of km of access from Glen Cowie Old Post to Phokwane (2.5km) constructed by 30 June 2027	ES	2.5Km of road from Glen Cowie Old Post to Phokwane by 30 June 2027	R3 000	R3 000	R0.00	R0.00	R0.00	R0.00
BS03	Infrastructure Development	Construction of access road from Molebeledi/ Mamatjekele to Masemola Moshate 2.5 km	Ward 27	To improve accessibility within Makhuduthamaga	No of kms of access road from Molebeledi/ Mamatjekele to Masemola Moshate completed by June 2027	ES	2.5 kms of access road from Molebeledi/ Mamatjekele to Masemola Moshate completed by June 2027	R11 000	R11 000	R0.00	R0.00	R0.00	R0.00
BS04	Infrastructure Development	Construction of Phaahla/Mamatjekele to Masehlaneng access road (18.7 km)	Ward 24	To improve accessibility within Makhuduthamaga	No of km of road from Phaahla/Mamatjekele to Masehlaneng access road constructed up to subbase by 30 June 2027	OWN	2.5Km of road from Phaahla/Mamatjekele to Masehlaneng access road constructed up to subbase by 30 June 2027	R33 500	R10 500	R11 500	R11 500	R0.00	R0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
BS05	Infrastructure Development	Construction of Access Road from Motor gate Wonderboom to R579 (10km)	Ward 28	To improve accessibility within Makhuduthamaga	No of km of Access Road from motor gate Wonderboom to R579 completed by June 2027	ES	10 km of Access Road from motor gate Wonderboom to R579 by June 2027	R34 500	R10 500	R11 000	R13 000	R0.00	R 0.00
BS06	Infrastructure Development	Construction of Glen Cowie via Setebong/ Dikatore to Thoto access road (9km)	Ward 09,07	To improve accessibility within Makhuduthamaga	No of km of access road from Glen Cowie via Setebong/ Dikatore to Thoto access road 2.5km constructed up to base layer by 30 June 2027	OWN	2.5 km of access road from Glen Cowie via Setebong/ Dikatore to Thoto constructed up to base layer by 30 June 2027	R37 500	R10 750	R11 750	R15 000	R0.00	R0.00
BS07	Infrastructure Development	Construction of Cabrieve Internal Street (4.12km)	Ward 08	To improve accessibility within Makhuduthamaga	No of km access road for Cabrieve internal road constructed by 30 June 2027	ES	4.12 km of access road of Cabrieve internal road constructed by June 2027	R 8 000	R 8 000	R0.00	R0.00	R0.00	R0.00
BS08	Infrastructure Development	Construction of access road from Brooklyn to Makoshala (3.2 km)	Ward 08,03	To improve accessibility within Makhuduthamaga	No of km for the access road from Brooklyn to Makoshala by constructed by 30 June 2027	ES	3.2 km of access road from Brooklyn to Makoshala developed by 30 June 2027	R10 000	R10 000	R0.00	R0.00	R0.00	R0.00
BS09	Infrastructure Development	Design and Construction of Masanteng access road (7.5 km)	Ward 30	To improve accessibility within Makhuduthamaga	To develop detailed designs for construction of Masanteng access road constructed by 30 June 2027	OWN	01 Detailed design developed for construction of Masanteng access road constructed by 30 June 2027	R2 000	R2 000	R0.00	R0.00	R0.00	R0.00
BS10	Infrastructure Development	Construction of Makhuduthamaga new municipal offices	Ward 21		To develop a detailed designs for the construction of Makhuduthamaga new municipal offices	ES	01detailed designs for the construction of Makhuduthamaga new municipal offices	R1 300	R1 300	R0.00	R0.00	R0.00	R0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
BS11	Infrastructure Development	Construction of pavement within municipal Office yard (1900 square meters)	MLM	To provide adequate and functional municipal office	No of square meters of pavement constructed within municipal main offices 30 June 2027	ES	1900 Square meter of Pavement constructed within municipal Office by 30 June 2027	R1 000	R1 000	R0.00	R0.00	R0.00	R0.00
BS12	Infrastructure Development	Installation of palisade fencing at Setebong Landfill site (1.3km)	Ward 07	To prevent unauthorized access and illegal dumping	No of km of palisade fencing installed at Setebong landfill site by 30 June 2027	OWN	1.3 km of palisade fencing installed at Setebong landfill site by 30 June 2027	R800	R800	R0.00	R0.00	R0.00	R0.00
BS 13	Infrastructure Development	Repair and maintenance of roads, bridges and storm water	MLM	To improve accessibility of villages within Makhuduthamaga	No of Existing roads, bridges and storm water maintained within MLM by 30 June 2027	ES	20 Existing roads, Bridges and storm water maintained within MLM by 30 June 2027	R48 000	R14 000	R11 000	R22 000	R0.00	R0.00
BS 14	Infrastructure Development	Repairs and maintenance of electricity Infrastructure.	MLM	To improve lifespan of service delivery infrastructure	No of electricity infrastructure maintained within MLM by 30 June 2027	ES	25Existing electricity infrastructure maintained within MLM by 30 June 2027	R4 000	R1 500	R1 000	R1 500	R0.00	R0.00
BS15	Infrastructure Development	Repairs and maintenance of municipal facilities	MLM	To improve lifespan of service delivery infrastructure	No of Municipal facilities/other assets maintained by 30 June 2027	ES	10 Existing Municipal facilities maintained by 30 June 2027	R5 800	R1 500	R1 600	R2 700	R0.00	R0.00
BS16	Infrastructure Development	Repairs and maintenance of water and sanitation	MLM	To improve lifespan of service delivery infrastructure of existing water and sanitation infrastructure	No of water infrastructure projects maintained within jurisdiction of MLM by 30 June 2027	SDM	5 water infrastructure projects maintained within jurisdiction of MLM by 30 June 2027	R20 000	R20 000	R0.00	R0.00	R0.00	R0.00
BS17	Infrastructure Development	Design and construction of Madibong internal road (3.2km)	Ward 19	To improve accessibility within Makhuduthamaga	No of km for the design and construction of Madibong Internal	MIG	3.2 km for the design and construction of Madibong Internal Road by 30 June 2027	R40 075	R40 075	R0.00	R0.00	R0.00	R0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
					Road by 30 June 2027								
BS18	Infrastructure Development	Installation of solar high mast and streetlights within Makhuduthamaga (Ga-Mashabela x2, Mashabela Talane, Mohwelere, Ga-Marishane x2, Ga-Marishane Thabeng, Ga-Masemola, Malope, Leolo, Mokwete, Moretsele, Ga-Mogashoa, GaMashegoane, Eenkantan, Ga-Maila x 2, Maserumole Park, Ga-Mapurunyane, Tisane, Riverside, Ga-Moloi, Phokoane, Phatametsane	MLM	To improve visibility within Makhuduthamaga	No solar high mast lights installed at Jane Furse R579 by 30 June 2027	MIG	22 high solar mast lights installed within Makhuduthamaga by 30 June 2027	R8 200	R8 200	R0.00	R0.00	R0.00	R0.00
BS19	Infrastructure Development	Design and construction of Diphagane to Maololo access road (10km)	Ward 24	To improve accessibility within Makhuduthamaga	No of km access road for the design and construction of access road from Diphagane to Maololo constructed by 30 June 2027	MIG	5.3 km access road for the design and construction of access road from Diphagane to Maololo constructed by 30 June 2027	R25 740	R7 000	R18 740	R0.00	R0.00	R0.00
BS20	Infrastructure Development	Design of Masemola Majekaneng to Masemola Mabopane internal road (10km)	Ward 27	To improve accessibility within Makhuduthamaga	Detailed Design of Masemola Majekaneng to Masemola Mabopane internal road developed by 30 June 2027 (10km)	MIG	01 Design of Masemola Majekaneng to Masemola Mabopane internal road developed by 30 June 2028 (10km)	R43 599	R15 642	R27 957	R0.00	R0.00	R0.00
BS21	Infrastructure Development	Design and construction of Dicheoung internal street 3.5km	Ward 18	To improve accessibility within Makhuduthamaga	To develop detailed design for construction of Dicheoung internal street by 30 June 2027	MIG	01 detailed design for construction of Dicheoung internal street by 30 June 2027	R38 000	R3 000	R15 000	R20 000	R 0.00	R0.00
BS22	Infrastructure Development	Installation of electrical infrastructure	Ward 24	To improve Access to electric energy for household	To develop Detail design for the Electrification of 250 Households at	INEP	01Detail design developed for the Electrification of 250 Households at	R6 240	R6 240	R 0.00	R 0.00	R 0.00	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
					Diphagane by 30 June 2027		Diphagane by 30 June 2027						
BS23	Infrastructure Development	Installation of electrical infrastructure	Ward 24	To improve Access to electric energy for household	To develop Detail design for the Electrification of 100 Households at Masehlaneng by 30 June 2027	INEP	01Detail design developed for the Electrification of 100 Households at Masehlaneng by 30 June 2027	R2 496	R2 496	R 0.00	R 0.00	R 0.00	R 0.00
BS24	Infrastructure Development	Installation of electrical infrastructure	Ward 07	To improve Access to electric energy for household	To develop Detail design for the Electrification of 150 Households at Manotong by 30 June 2027	INEP	01Detail design developed for the Electrification of 150 Households at Manotong by 30 June 2027	R3 744	R3 744	R 0.00	R 0.00	R 0.00	R 0.00
BS25	Infrastructure Development	Installation of electrical infrastructure	Ward 07	To improve Access to electric energy for household	To develop Detail design for the Electrification of 100 Households at Thoto by 30 June 2027	INEP	01Detail design developed for the Electrification of 100 Households at Thoto by 30 June 2027	R2 496	R2 496	R 0.00	R 0.00	R 0.00	R 0.00
BS26	Infrastructure Development	Installation of electrical infrastructure	Ward 03	To improve Access to electric energy for household	No of Households/ stands provided with access to electrical infrastructure at Mokgapaneng by 30 June 2028	INEP	110 Households/stands provided with access to electrical infrastructure at Mokgapaneng by 30 June 2028	R 30 627	R0.00	R14 975	R15 652	R0.00	R 0.00
BS27	Infrastructure Development	Preparation and submission of electricity distribution and trading license	MLM	To improve Access to electric energy for household	No of Electricity distribution license obtained by 30 June 2027	ES	01 Electricity distribution license obtained by 30 June 2027	R1 000	R1 000	R 0.00	R 0.00	R 0.00	R 0.00
BS28	Community Services	Solid waste collection	MLM	To promote a healthy and clean environment	No of house-to-house collection with access to solid waste removal services	ES	1014 house to house collection with access to solid waste removal services at Marishane, Glen	R54 544	R17 600	R18 181	R18 763	R0.00	R0.00

NO	Infrastructure Development/Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
					done by 30 June 2027		cowie new stands and Glen cowie Mathousand done by 30 June 2027						
					No of skips collections done at 31 Wards done by 30 June 2027		3 380 skip collections done at 31 villages done by 30 June 2027						
					No of waste skip bins procured by 30 June 2027	ES	20 waste skip bins procured by 30 June 2027	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
BS29	Community Services	Landfill site operation	MLM	To enhance landfill operation	No of landfill site audit reports compiled by 30 June 2027	ES	05 landfill sites audit reports compiled by 30 June 2027	R500	R500	R0.00	R0.00	R0.00	R0.00
					No of air quality plans and bylaw developed by 30 June 2028	ES	01 air quality plan and bylaw developed by 30 June 2028	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
			MLM		No of buy back centre for recyclable and waste transfer stations developed by 30 June 2028	ES	04 buy back centre for recyclable and waste transfer stations developed by 30 June 2028	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
			MLM		Construction of new landfill site	ES	01 new landfill constructed by 30 June 2028	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
BS30	Community Services	Environmental care awareness	MLM	To promote sustainable environmental system and improve community awareness	No of environmental awareness and clean up campaigns held within jurisdiction of Makhuduthamaga by 30 June 2027	ES	08 environmental awareness and clean up campaigns held within jurisdiction of Makhuduthamaga by 30 June 2027	R579	R187	R193	R199	R0.00	R0.00
					No of environmental forum held by 30 June 2027	ES	04 environmental forum held by 30 June 2027						

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
				To ensure compliance to environmental regulations	No of environmental inspection held by 30 June 2027		40 environmental inspections held by 30 June 2027	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
			MLM		No of climate change strategy developed by 30 June 2028	ES	01 climate change strategy developed by 30 June 2028	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
BS31	Community Services	Library promotions	MLM	To promote the culture of reading and learning	No of library awareness campaigns held within jurisdiction of Makhuduthamaga by 30 June 2027	ES	16 library awareness campaigns held within jurisdiction of Makhuduthamaga by 30 June 2027	R682	R220	R227	R235	R0.00	R0.00
BS32	Community Services	Disaster relief	MLM	To provide relieve to disaster affected H/H	Percentage (%) of Disaster relief provided (Disaster cases attended/total number of reported disaster cases)	ES	100% Disaster relief provided (Disaster cases attended/total number of reported disaster cases) by 30 June 2027	R8 200	R2 700	R3 000	R2 500	R0.00	R 0.00
BS33	Community Services	Disaster Management awareness	MLM	To educate communities to respond adequately to disaster events	No of Disaster awareness campaigns conducted within jurisdiction of Makhuduthamaga by 30 June 2027	ES	08 Disaster awareness campaigns conducted within jurisdiction of Makhuduthamaga by 30 June 2027	R642	R207	R214	R221	R0.00	R0.00
					No of advisory forums on Disaster relief held by 30 June 2027		04 advisory forums on Disaster relief held by 30 June 2027						
BS34	Community Services	Sports promotions	MLM	To promote healthy lifestyle and social cohesion	No of sports promotions activities held by 30 June 2027	ES	12 sports promotions activities held by 30 June 2027	R1 550	R500	R550	R 500	R0.00	R0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
BS35	Community Services	Arts and culture promotions	MLM	To promote and sustain cultural heritage	No of Arts and culture promotion activities held within Makhuduthamaga community by 30 June 2027	ES	12 Arts and culture promotion activities held within Makhuduthamaga community by 30 June 2027	R1 450	R500	R450	R500	R0.00	R0.00
BS36	Community Services	Road Safety Management	MLM	To promote road safety	No of Road safety awareness campaigns conducted within jurisdiction of MLM by 30 June 2027	ES	16 Road safety awareness campaigns conducted within jurisdiction of MLM by 30 June 2027	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
					No of roadblocks conducted within the jurisdiction of MLM by 30 June 2027	ES	50 roadblocks conducted within the jurisdiction of MLM by 30 June 2027	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
					No of transport forums held by 30 June 2027	ES	04 transport forums held by 30 June 2027	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
					No of traffic management contract implemented within jurisdiction of MLM by 30 June 2027	ES	01 traffic management contract implemented within jurisdiction of MLM by 30 June 2027	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
BS37	Infrastructure Development	Construction of access road from Rietfontein to Mare village (3km)	Ward 04,06	To improve accessibility within Makhuduthamaga	No of km of access road from Rietfontein to Mare village (3km) constructed by June 2023	ES	3 km of access road from Rietfontein to Mare village (3km) constructed by June 2029	R30 000	R0.00	R0.00	R 2 000	R28000	R0.00
BS38	Infrastructure Development	Mamone clinic-Ngwanatshwane access road(5km)	Ward 21	To improve accessibility within Makhuduthamaga	No of km of access road from Mamone clinic to Ngwanatshwane	ES	5km of access road from Mamone clinic to Ngwanatshwane constructed by June 2030	R50 000	R0.00	R0.00	R25 000	R25 000	R0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
					constructed by June 2030								
BS39	Infrastructure Development	Construction of Lobethal/ Tisane access road 4.2km	Ward 24,20	To improve accessibility within Makhuduthamaga	No of km of access road Lobethal/Tisane constructed by 30June 2029	ES	4.2km of access road Lobethal/Tisane constructed by 30June 2029	R3 000	R0.00	R0.00	R0.00	R3 000	R0.00
BS40	Infrastructure Development	Construction of Grade A DLTC	Ward 28	To improve service delivery through provision of Grade A DLTC	No of Grade A DLTC constructed by 30 June 2030	ES	01 Grade A DLTC constructed by 30 June 2030	R24 500	R0.00	R0.00	R0.00	R24 500	R0.00
BS41	Infrastructure Development	Construction of access road from Tsopaneng to Moela /Kgopane (7km)	Ward 14	To improve accessibility within Makhuduthamaga	No of km of access road for the construction of road from Tsopaneng to Moela Kgopane constructed by 30 June 2031	ES	7 km of access road for the construction of road from Tsopaneng to Moela Kgopane constructed by 30 June 2031	R70 000	R0.00	R0.00	R25 000	R45 000	R0.00
BS42	Infrastructure Development	Construction of Topanama Access road (7km)	Ward 23/17/19	To improve accessibility within Makhuduthamaga	No of km of Topanama access road constructed by June 2030	ES	7.5 km of Topanama access road constructed by June 2030	R75 000	R0.00	R 3 000	R37 000	R35 000	R 0.00
BS43	Infrastructure Development	Construction of access road from Mathapisa /Soetveld to Kgaruthuthu /Ga-Mampane Thabeng (6.5km)	Ward 26	To improve accessibility within Makhuduthamaga	No of km of access road from Mathapisa /Soetveld to Kgaruthuthu/Ga-Mampane Thabeng constructed by 30 June 2027	ES	6.5 km of access road from Mathapisa /Soetveld to Kgaruthuthu/Ga-Mampane Thabeng constructed by 30 June 2027	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
BS44	Infrastructure Development	Construction of staff housing (guardrooms and security gates) at municipal facilities	MLM	To ensure a centralized control point for security offices	No of guardrooms constructed at municipal facilities (Mogaladi CH, Makgwabe CH, artificial pitch and	ES	04 guardrooms constructed at municipal facilities (Mogaladi CH, Makgwabe CH, artificial pitch and	R0.00	R0.00	R 0.00	R 0.00	R 0.00	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
					Madibong Landfill site) by 30 June 2027		Madibong Landfill site) by 30 June 2027						
					No of security gates Installed at municipal facilities by 30 June 2027	ES	04 security gates Installed at municipal facilities by 30 June 2027						
BS45	Infrastructure Development	Design and Construction of access road from Moloi to Phushulang (10km)	Ward 10	To improve accessibility within Makhuduthamaga	No of km of access road for the construction of access road from Moloi to Phushulang constructed by 30 June 2031(10km)	ES	10km of access road for the construction of access road from Moloi to Phushulang constructed by 30 June 2031	R 100 000	R0.00	R0.00	R 30 000	R 40 000	R 30 000
BS46	Infrastructure Development	Construction of Registry office block	MLM	To protect Municipal records	No. of registry office blocks constructed up by 30 June 2029	ES	01 registry office block constructed by 30 June 2029	R19 000	R0.00	R0.00	R19 000	R0.00	R0.00
BS47	Infrastructure Development	Construction of Molepane to Makgane village(10km)	Ward 11,12	To improve accessibility within Makhuduthamaga	No. of Km of access road from Molepane to Makgane constructed by 30 June 2029	ES	10 Km of access road from Molepane to Makgane constructed by 30 June 2027	R 70 000	R0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS48	Infrastructure development	Refurbishment of Phaahla Community Hall	MLM	To improve lifespan of Municipal Facility	No. of community halls refurbished at Phaahla by June 2028	ES	01 community halls refurbished at Phaahla by June 2028	R 8 000	R0.00	R 0.00	R 8 000	R 0.00	R 0.00
BS49	Infrastructure Development	Construction of Vergelegen C internal road (0.9m)	Ward 19	To improve accessibility within Makhuduthamaga	No of Km of access roads constructed at Vergelegen C by 30 June 2028	ES	0.9 Km of access road constructed at Vergelegen C by 30 June 2028	R10 000	R0.00	R 0.00	R10 000	R 0.00	R 0.00
BS50	Infrastructure Development	Upgrading of Mogaladi Community Hall	Ward 30	To improve lifespan of Municipal Facility	No of community halls upgraded by 30 June 2028	ES	01 community hall upgraded by 30 June 2028	R8 000	R0.00	R0.00	R8 000	R 0.00	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
BS51	Infrastructure Development	Upgrading of access road to Makgwabe community hall	Ward 29	To improve accessibility within Makhuduthamaga	No km of access road to Makgwabe community hall upgraded by 30 June 2029	ES	km of access road to Makgwabe community hall upgraded by 30 June 2029	R8 000	R0.00	R0.00	R 8 000	R 0.00	R 0.00
BS52	Infrastructure Development	Construction of Mogaladi access road (3.2km)	Ward 30	To improve accessibility within Makhuduthamaga	No of km of access road for Mogaladi access road constructed by 30 June 2029	ES	3.2km of access road for Mogaladi constructed by 30 June 2029	R32 000	R0.00	R 0.00	R 0.00	R32 000	
BS53	Infrastructure Development	Construction of road from Kotsiri to Dihlabaneng (5km)	Ward 16	To improve accessibility within Makhuduthamaga	No of km of access road from Kotsiri to Dihlabaneng constructed by 30 June 2031	ES	5 km of access road from Kotsiri to Dihlabaneng constructed by 30 June 2031	R50 000	R0.00	R 0.00	R 0.00	R25 000	R25 000
BS54	Infrastructure Development	Construction of access road from Maila Mapitsane to Magolego Tribal Office(2.5km) Phase 2	Ward 15	To improve accessibility of villages within Makhuduthamaga	No of km of Road from Maila Mapitsane to Magolego Tribal Office Phase 2(2.5km) constructed by 30 June 2029	ES	2.5km of road from Maila Mapitsane to Magolego Tribal Office constructed by 30 June 2029	R22 000	R0.00	R11 000	R11 000	R0.00	R0.00
BS55	Infrastructure Development	Construction of access road and bridge from Maila Segolo to Mathibeng road & bridge(2.8km)	Ward 23	To improve accessibility within Makhuduthamaga	To develop detailed design Construction of access road and bridge from Maila Segolo to Mathibeng by 30 June 2028	ES	01 Detailed design for the Construction of access road and bridge from Maila Segolo to Mathibeng developed by 30 June 2028	R3 500	R0.00	R3 500	R 0.00	R 0.00	R0.00
BS56	Infrastructure Development	Construction of Maseleseleng access road to graveyard(4km)	Ward 23	To improve accessibility within Makhuduthamaga	To develop detailed design for the construction of access road from Maseleseleng to graveyard by 30 June 2028	ES	01 Detailed design for the Construction of access road from Maseleseleng to graveyard by 30 June 2028	R3 500	R0.00	R3 500	R0.00	R0.00	R0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
BS57	Infrastructure Development	Construction of Maila Segolo internal road(2.5km)	Ward 23	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of Maila Segolo internal road by 30 June 2028	ES	01 Detailed design for the Construction of Maila Segolo internal road developed by 30 June 2028	R3 500	R0.00	R3 500	R0.00	R0.00	R0.00
BS58	Infrastructure Development	Construction of access road from Ga Selepe to Mamone (3.6km)	Ward 20&25	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of access road from Ga Selepe to Mamone by 30 June 2029	ES	01 Detailed design for the Construction of access road from Ga Selepe to Mamone developed by 30 June 2029	R3 500	R0.00	R 0.00	R 3 500	R 0.00	R 0.00
BS59	Infrastructure Development	Construction of access road from Tsopaneng to Lebating water Package plant (1km)	Ward 15	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of access road from Tsopaneng to Lebating water Package plant by 30 June 2028	ES	01 Detailed design for the Construction of access road from Tsopaneng to Lebating water Package plant developed by 30 June 2028	R 1500	R0.00	R 0.00	R 1500	R 0.00	R 0.00
BS60	Infrastructure Development	Construction of access road from Ga Mnisi to Ga Samabethela (Phase 4) 3.3km	Ward 14	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of access road from Ga Mnisi to Ga Samabethela (Phase 4) by 30 June 2029	ES	01 Detailed design for the Construction of access road from Ga Mnisi to Ga Samabethela (Phase 4) developed by 30 June 2029	R 3 500	R0.00	R 0.00	R 3 500	R 0.00	R 0.00
BS61	Infrastructure Development	Construction of access road from Glen cowie St Engenase to Magapung(5km)	Ward 08	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of access road from Glen cowie St Engenase to Magapung by 30 June 2029	ES	01 Detailed design for the Construction of access road from Glen cowie St Engenase to Magapung developed by 30 June 2029	R 5 500	R0.00	R 0.00	R 5 500	R 0.00	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
BS62	Infrastructure Development	Construction of access road Ntoane to Ga Malaka via Mantlhanyane (3.5km)	Ward 07	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of access road Ntoane to Ga Malaka via manlhanyane30 June 2030	ES	01 Detailed design for the Construction of access road Ntoane to Ga Malaka via Mantlhanyane developed 30 June 2030	R 3 500	R0.00	R0.00	R0.00	R 3 500	R0.00
BS63	Infrastructure Development	Construction of access road from Patantshwane to Thoto(5km)	Ward 06&07	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of access road from Patantshwane to Thoto by 30 June 2029	ES	01 Detailed design for the Construction of access road from Patantshwane to Thoto developed 30 June 2029	R 5 000	R0.00	R 0.00	R 5 000	R 0.00	R 0.00
BS64	Infrastructure Development	Construction of Mokwete internal street (1.2km)	Ward 11	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of Mokwete internal street by 30 June 2029	ES	01 Detailed design for the Construction of Mokwete internal street by 30 June 2029	R 1 500	R0.00	R 0.00	R 1 500	R 0.00	R 0.00
BS65	Infrastructure Development	Construction of Manotong/ Setebong low level bridge	Ward 07	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of Manotong/ Setebong low level bridge by 30 June 2031	ES	01 Detailed design for the Construction of Manotong/ Setebong low level bridge developed by 30 June 2031	R 7 500	R0.00	R 0.00	R 0.00	R 0.00	R 7 500
BS66	Infrastructure Development	Construction of stormwater control Mamone/ Motlokwe(0.9km)	Ward 21	To control surface runoff and flooding Makhuduthamaga	To develop detailed design for the Construction of stormwater control Mamone/ Motlokwe 30 June 2028	ES	01 Detailed design for the Construction of stormwater control Mamone/ Motlokwe developed by 30 June 2028	R 5 500	R0.00	R 5 500	R 0.00	R 0.00	R 0.00
BS67	Infrastructure Development	Refurbishment of Ga Tshehla access road (1.2km)	Ward 01	To improve accessibility within Makhuduthamaga	To develop detailed design for the Refurbishment of Ga	ES	Detailed design for the Refurbishment of Ga Tshehla access	R 1 500	R0.00	R 0.00	R 0.00	R 1 500	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/ 2027 (R'000')	Budget 2027/ 2028 (R'000')	Budget 2028/ 2029 (R'000')	Budget 2029/ 2030 (R'000')	Budget 2030/ 2031 (R'000')
					Tshehla access road by 30 June 2030		road developed by 30 June 2030						
BS68	Infrastructure Development	Construction of Rietfontein stormwater control(1.3km)	Ward 04	To control surface runoff and flooding Makhuduthamaga	No of km of stormwater control constructed at Rietfontein by 30 June 2030	ES	1.3 km of stormwater control constructed at Rietfontein by 30 June 2030	R 1 500	R0.00	R 0.00	R 0.00	R 1 500	R 0.00
BS69	Infrastructure Development	Construction of Mmotwaneng internal road(2km)	Ward 31	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of Mmotwaneng internal road by 30 June 2031	ES	01 Detailed design for the Construction of Mmotwaneng internal road by 30 June 2031	R 2 500	R0.00	R 0.00	R 0.00	R 0.00	R 2 500
BS70	Infrastructure Development	Construction of access road from Takataka to Magopheng (3.8km)	Ward 06	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of access road from Takataka to Magopheng by 30 June 2031	ES	01 Design for the Construction of access road from Takataka to Magopheng developed by 30 June 2031	R 3 800	R0.00	RY 0.00	R 0.00	R 0.00	R 3 800
BS71	Infrastructure Development	Construction of access road from Vleeschboom /Witbank to cemetery (2.8km)	Ward 04	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of access road from Vleeschboom /Witbank to cemetery by 30 June 2031	ES	01Detailed design for the Construction of access road from Vleeschboom /Witbank to cemetery developed by 30 June 2031	R 2 800	R0.00	R 0.00	R 0.00	R 0.00	R 3 800
BS72	Infrastructure Development	Construction of Matolokwaneng internal street (4km)	Ward 22	To improve accessibility within Makhuduthamaga	To develop detailed design for the Construction of Matolokwaneng internal street 30 June 2031	ES	01 Detailed design for the Construction of Matolokwaneng internal street developed 30 June 2031	R 4 000	R0.00	R0.00	R0.00	R0.00	R 4 000
BS73	Infrastructure Development	Upgrading of Access Road to Phaahla Library (1.4km)	Ward 24	To improve accessibility	To develop detailed design for the	ES	01 detailed design for the Upgrading of	R1 400	R0.00	R 0.00	R 0.00	R 0.00	R1 400

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
				within Makhuduthamaga	Upgrading of Access Road to Phaahla Library by 30 June 2031		Access Road to Phaahla Library developed by 30 June 2031						
BS74	Infrastructure Development	Design for Construction of Mangwanyane /Kutopo bridge	Ward 31	To improve accessibility within Makhuduthamaga	No bridge for Mangwanyane /Kutopo constructed by 30 June 2031	ES	01 bridge for Mangwanyane /Kutopo constructed by 30 June 2031	R 1 000	R0.00	R0.00	R0.00	R0.00	R 1 000
BS75	Infrastructure Development	Construction of access road from R579 to Jane Furse Library via Jane Furse Artificial turf and new District Offices (4km)	Ward 21	To improve accessibility within Makhuduthamaga	To develop detailed design for the construction of access road from R579 to Jane Furse Library via Jane Furse Artificial turf and new District Offices by 30 June 2029	MIG	01 Design for the construction of access road from R579 to Jane Furse Library via Jane Furse Artificial turf and new District Offices developed by 30 June 2029	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS76	Infrastructure Development	Construction of access road to new District Offices, Jane Furse Library and link to Vergelegen C	Ward 21,19	To improve accessibility within Makhuduthamaga	To develop detailed design for the construction of access road to New District Offices, Jane Furse Library and link to Vergelegen C by 30 June 2028	MIG	01 detailed design for the construction of access road to New District Offices, Jane Furse Library and link to Vergelegen C by 30 June 2028	R25 245	R0.00	R17 245	R 8 000	R 0.00	R 0.00
BS77	Infrastructure Development	Design and construction of access road from Ga-Sekele to Mabule	Ward 14	To improve accessibility within Makhuduthamaga	To develop detailed design for the construction of access road from Ga-Sekele to Mabule by 30 June 2028	MIG	01 detailed design for the construction of access road from Ga-Sekele to Mabule by 30 June 2028	R11 500	R0.00	R3 500	R8 000	R 0.00	R 0.00
BS78	Infrastructure Development	Construction of Mamone internal street	Ward 21	To improve accessibility within Makhuduthamaga	To develop detailed design for the construction of Mamone internal	MIG	01 detailed design for the construction of Mamone internal	R7 000	R 0.00	R 0.00	R7 000	R 0.00	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
					street by 30 June 2029		street by 30 June 2029						
BS79	Infrastructure Development	Upgrading of Jane Furse CBD internal road network (R579) 5km	Ward 18	To improve accessibility within Makhuduthamaga	To develop detailed design for upgrading Jane Furse CBD internal road network by 30 June 2028	MIG	01 Detailed design developed for upgrading of Jane Furse CBD internal road network by 30 June 2028	R0.00	R0.00	R0.00	R0.00	R0.00	R0.00
BS80	Infrastructure Development	Construction of Rietfontein (Ngwaritsi) sports facility Phase 01	Ward 04	To improve welfare of community in sports activities	No sports facilities constructed at Rietfontein (Ngwaritsi) phase 01 by 30 June 2031	MIG	01 Sports facility at Rietfontein (Ngwaritsi) phase 01 constructed by 30 June 2031	R0.00	R0.00	R 0.00	R 0.00	R 0.00	R0.00
BS81	Infrastructure Development	Upgrading of Jane Furse Sports facility	Ward 21	To improve welfare of community in sports activities	No of sports facility upgraded by 30 June 2028	MIG	01 sports facility upgraded by 30 June 2028	R17 364	R0.00	R0.00	R 17 364	R 0.00	R0.00
BS82	Infrastructure Development	Construction of access road from Mohwelere to Molebeledi (5km)	Ward 25	To improve accessibility within Makhuduthamaga	No of Km of access road for the Construction of access road from Mohwelere to Molebeledi constructed by 30 June 2029	MIG	5 Km of access road for the Construction of access road from Mohwelere to Molebeledi constructed by 30 June 2029	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS83	Infrastructure Development	Mathapisa-Kgaruthuthu access road(3km)	Ward 26	To improve accessibility within Makhuduthamaga	No of km of access road from Mathapisa-Kgaruthuthu constructed by June 2031	MIG	3 km of access road from Mathapisa-Kgaruthuthu constructed by June 2031	R37 500	R0.00	R 0.00	R0.00	R0.00	R37 500
BS84	Infrastructure Development	Design and Construction of access road from D4200 to Marulaneng clinic/ Tribal Office (3.5km)	Ward 23	To improve accessibility within Makhuduthamaga	To develop detailed design for construction of access road from D4200 to Marulaneng	MIG	01 detailed design for construction of access road from D4200 to Marulaneng clinic /Tribal Office by	R12 000	R0.00	R 0.00	R12 000	R 0.00	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
					clinic /Tribal Office by 30 June 2028 (3.5km)		30 June 2028 (3.5km)						
BS85	Infrastructure Development	Design and construction of access road to Schonoord/ Ga Maloma Command reservoir	Ward 14	To improve accessibility within Makhuduthamaga	To develop detailed design for construction of access road from Schonoord/ Ga Maloma Command reservoir by 30 June 2028	MIG	01 detailed design for construction of access road from Schonoord/ Ga Maloma Command reservoir by 30 June 2028	R10 000	R 0.00	R 0.00	R10 000	R 0.00	R 0.00
BS86	Infrastructure Development	Refurbishment of Storm water control from Glen Cowie to Cabrieve(1km)	Ward 8	To improve the control surface runoff and flooding within Makhuduthamaga	No of km of storm water control from Glen cowie to Cabrieve refurbished by 30 June 2027	ES	1 km of storm water control from Glen cowie to Cabrieve refurbished by June 2027	R 1 000	R0.00	R 0.00	R 0.00	R 0.00	R 1 000
BS87	Infrastructure Development	Construction of Low-Level Bridges at Makhuduthamaga	Ward 14, 15, 16,24	To improve accessibility within Makhuduthamaga	No of low-level bridges constructed at Ga Mokadi,Diping, Ga Mogashoa, Bodutung, Ga-Seopela, Serageng & Dingoane/Tsopaneng constructed by June 2028	ES	7 low level bridges constructed by June 2028	R14 000	R0.00	R 0.00	R14 000	R 0.00	R 0.00
BS88	Infrastructure Development	Mamone Sekwati-Motlokwe access road(3km)	Ward 20	To improve accessibility within Makhuduthamaga	No of km of access road from Mamone Sekwati-Motlokwe completed by June 2031	ES	No of km of access road from Mamone Sekwati-Motlokwe was constructed by June 2031	R30 000	R0.00	R0.00	R0.00	R 0.00	R30 000
BS89	Infrastructure Development	Access road from Mokgapaneng reservoir-Malegale Cemetery (2km)	Ward 03	To improve accessibility within Makhuduthamaga	No of km access road from Mokgapaneng reservoir-Malegale cemetery constructed by June 2030	ES	2 km access road from Mokgapaneng reservoir-Malegale cemetery constructed by June 2030	R25 000	R0.00	R 0.00	R0.00	R22 000	R0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
BS90	Infrastructure Development	Construction of Marishane Gardens Internal Street (5km)	Ward 26	To improve accessibility within Makhuduthamaga	No of kilometres of Marishane Gardens internal street constructed by 30 June 2030	ES	05 kilometres of Marishane Gardens internal street constructed by 30 June 2030	R5 000	R0.00	R0.00	R0.00	R5 000	R0.00
BS91	Infrastructure Development	Construction of Mogorwane Internal Street (5km)	Ward 10	To improve accessibility within Makhuduthamaga	No of kilometres of Mogorwane Internal Street constructed by 30 June 2030	ES	05 kilometres of Mogorwane Internal Street constructed by 30 June 2030	R5 000	R0.00	R0.00	R0.00	R5 000	R0.00
BS92	Infrastructure Development	Construction of access road and bridge to Jane Furse Special School and Leseding Centre (1.2 km)	Ward 19	To improve accessibility within Makhuduthamaga	No of kms of access road and bridge to Jane Furse Special School and Leseding Centre constructed by 2028	ES	1.2 kms of access road and bridge to Jane Furse Special School and Leseding Centre constructed by 2028	R24 000	R0.00	R0.00	R24 000	R0.00	R0.00
BS93	Infrastructure Development	Installation of electrical infrastructure	Ward 16	To improve Access to electric energy for households	No households electrified at Dihlabaneng (Ngwanakwena and Malatjane) by 30 June 2029	INEP	800 households electrified at Dihlabaneng (Ngwanakwena and Malatjane) by 30 June 2029	R15 600	R0.00	R0.00	R0.00	R15 600	R0.00
BS94	Infrastructure Development	Installation of electrical infrastructure	Ward 10	To improve Access to electric energy for households	No households electrified at Ga Moloi 30 June 2028	INEP	800 households electrified at Ga Moloi 30 June 2028	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS95	Infrastructure Development	Installation of electrical infrastructure	Ward 25	To improve Access to electric energy for household	No of Households/stands provided with access to electrical infrastructure at Talane by 30 June 2028	INEP	170 Households/stands provided with access to electrical infrastructure at Talane by 30 June 2028	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS96	Infrastructure Development	Installation of electrical infrastructure	Ward 24	To improve Access to electric	No of Households/stands	INEP	250 Households/stands	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
				energy for household	provided with access to electrical infrastructure at Diphagane by 30 June 2028		provided with access to electrical infrastructure at Diphagane by 30 June 2028						
BS97	Infrastructure Development	Installation of electrical infrastructure	Ward 24	To improve Access to electric energy for household	No of Households/stands provided with access to electrical infrastructure at Masehlaneng by 30 June 2028	INEP	100 Households/stands provided with access to electrical infrastructure at Masehlaneng by 30 June 2028	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS98	Infrastructure Development	Installation of electrical infrastructure	Ward 07	To improve Access to electric energy for household	No of Households/stands provided with access to electrical infrastructure at Manotong by 30 June 2028	INEP	150 Households/stands provided with access to electrical infrastructure at Manotong by 30 June 2028	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS99	Infrastructure Development	Installation of electrical infrastructure	Ward 07	To improve Access to electric energy for household	No of Households/stands provided with access to electrical infrastructure at Thoto by 30 June 2028	INEP	100 Households/stands provided with access to electrical infrastructure at Thoto by 30 June 2028	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS100	Infrastructure Development	Installation of electrical infrastructure	Ward 06	To improve Access to electric energy for household	No of Households/stands provided with access to electrical infrastructure at Eensaam by 30 June 2028	INEP	100 Households/stands provided with access to electrical infrastructure at Eensaam by 30 June 2028	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS101	Infrastructure Development	Installation of electrical infrastructure	Ward 05	To improve Access to electric	No of Households/stands provided with access to electrical	INEP	150 Households/stands provided with access	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00

NO	Infrastructure Development/ Community Services	Project	Ward	Measurable Objective	Key Performance Indicator	Source	Annual target	Budget					
								Overall Budget (R'000')	Budget 2026/2027 (R'000')	Budget 2027/2028 (R'000')	Budget 2028/2029 (R'000')	Budget 2029/2030 (R'000')	Budget 2030/2031 (R'000')
				energy for household	infrastructure at Mohlarekoma Phase 3 by 30 June 2028		to electrical infrastructure at Mohlarekoma Phase 3 by 30 June 2028						
BS102	Infrastructure Development	Installation of electrical infrastructure	Ward 05	To improve Access to electric energy for household	No of Households/stands provided with access to electrical infrastructure at Leeukraal PH2 by 30 June 2028	INEP	50 Households/stands provided with access to electrical infrastructure at Leeukraal PH2 by 30 June 2028	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS103	Infrastructure Development	Installation of electrical infrastructure	Ward 02	To improve Access to electric energy for household	No of Households/stands provided with access to electrical infrastructure at Mabintane PH2 by 30 June 2028	INEP	60 Households/stands provided with access to electrical infrastructure at Mabintane PH2 by 30 June 2028	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00
BS104	Infrastructure Development	Installation of electrical infrastructure	Ward 01	To improve Access to electric energy for household	No of Households/stands provided with access to electrical infrastructure at Hlalanikahle by 30 June 2028	INEP	70 Households/stands provided with access to electrical infrastructure at Hlalanikahle by 30 June 2028	R 1 799	R0.00	R 1 799	R 0.00	R 0.00	R 0.00
BS105	Infrastructure Development	Installation of electrical infrastructure	Ward 28	To improve Access to electric energy for household	No of households/stands provided with access to electrical infrastructure at Kgwaripe by 30 June 2028	INEP	35 households/stands provided with access to electrical infrastructure at Kgwaripe by 30 June 2028	R 899	R0.00	R 899	R 0.00	R 0.00	R 0.00

CHAPTER 5

INTEGRATION

PHASE

5. SECTOR PLANS

Section 26 of Municipal Systems Act (32 of 2000) requires municipalities to develop plans to address specific sectors of development within their jurisdiction. These plans are supposed to be developed every five years in a cycle congruent with that of IDP, in which context any sector plan older than five years is deemed outdated to its context of implementation. The following table reflects the status of Sector Plans in the SDM:

Table 116 - Policies/Strategies

PLAN	AVAILABLE / NOT AVAILABLE	FINANCIAL YEAR	STATUS
qewww			
Spatial Development Framework	Available	Reviewed 2024/2025	Approved
KPA: Institutional Development and Organizational Transformation			
Human Resource Management Development Strategy	Available	2023/2024	Reviewed Annually
Workplace Skills Plan	Available	2023/2024	Reviewed Annually
Performance Management Framework	Available	2024/2025	Reviewed Annually
KPA: Basic Service Delivery and Infrastructure Development			
Water Services Master Plan	Review in process	2014/2015	Due for review
WSDP	Available	2024/2025	Approved
Sanitation Master Plan	Review in process	2016/2017	Due for review
Bulk Contribution Policy	Review in process	2016/2017	Due for review
Water Safety Plan	Review in process	2016/2017	Due for review
Integrated Waste Management Plan	Review in process	2005/2006	Due for review
HIV/AIDS Operational Plan	Approved	2012/2013	Due for review
District Integrated Environmental Management Plan (DIEMP)	Approved	2015/2016	Due for review
Air Quality Management Plan	Review in process	2010/2011	Due for review
Disaster Management Plan	Approved	2021/2022	2021/2022
KPA: Local Economic Development			
LED Strategy	Approved	2024-2029	Approved
KPA: Financial Viability			
Water and Sanitation Tariff policy	Approved	2026/2027	Reviewed Annually
Supply chain Management Policies	Approved	2026/2027	Reviewed Annually
Indigent Policy	Approved	2026/2027	Reviewed Annually
Free Basic Water Policy	Approved	2026/2027	Reviewed Annually
Credit Control and Debt Collection Policy	Approved	2026/2027	Reviewed Annually
Investment and Cash Management Policy	Approved	2026/2027	Reviewed Annually

PLAN	AVAILABLE / NOT AVAILABLE	FINANCIAL YEAR	STATUS
Asset Management Policy	Available	2026/2027	Reviewed Annually
Funding and Reserves Policy	Available	2026/2027	Reviewed Annually
Virement Policy	Available	2026/2027	Reviewed Annually
Budget Policy	Available	2026/2027	Reviewed Annually
Blacklisting Policy	Available	2026/2027	Reviewed Annually
Petty Cash Policy	Available	2026/2027	Reviewed Annually
Cost Containment Policy	Available	2026/2027	Reviewed Annually
Secondment Policy	Available	2026/2027	Reviewed Annually
Overtime Policy	Available	2026/2027	Reviewed Annually
Relocation Policy	Available	2026/2027	Reviewed Annually
Service Standards	Available	2026/2027	Reviewed Annually
Political Support Staff Policy	Available	2026/2027	Reviewed Annually
Recruitment, Selection and Appointment Policy	Available	2026/2027	Reviewed Annually
Contract Management Policy	Available	2026/2027	Reviewed Annually
Leave Policy	Available	2026/2027	Reviewed Annually
Subsistence and Travelling Allowance Policy	Available	2026/2027	Reviewed Annually
Individual Performance Management and Development System Policy	Available	2026/2027	Reviewed Annually
Subsidized Motor Transport Scheme Policy	Available	2026/2027	Reviewed Annually
Bursary Policy	Available	2026/2027	Reviewed Annually
KPA: Good Governance and Public Participation			
Communication Strategy	Available	2014/15	Due for review
Risk Management Plan (implementation plan)	Available	2017/18	Due for review
Public Participation Policy Framework	Available	2017/18	Due for review
Anti- fraud and corruption strategy and whistle blowing policy	Available	2011/12	Due for review

5.1. SPATIAL RATIONALE

SPATIAL DEVELOPMENT FRAMEWORK (SDF)

The Sekhukhune District Municipality Spatial Development Framework was adopted in 2004, first reviewed in 2008 and was again reviewed in 2018 to align with SPLUMA. In terms of the Municipal Systems Act, SDF is a component of an IDP. The act requires that it be compiled to give effect to the IDP. It is a legal framework that is desired to implement an IDP. It sets out objectives that reflect the desired spatial form of the district.

The spatial development framework guides and informs all decision of the municipality relating to land use development and land planning. It guides and informs the direction of growth, major movement routes, special development areas and conservation of areas by:

- Indicating desired pattern of land use
- Addressing the spatial reconstruction of the location and nature of development in the district.
- Providing strategic guidance in respect of the location and nature of development in the district.
- Indicating where public and private land development and infrastructure development should take place.
- Indicating desired or undesired utilization of space in a particular area within the district.
- Delineating urban edge.
- Identifying areas where strategic intervention is required.
- Indicating where priority spending is required from a district point of view/scale for municipal but for district wide projects.
- SDM has recently compiled a review of the SDF. The reviewed SDF is in place and has identified the following spatial development objectives and principles:
 - To actively protect, enhance and manage the natural environmental resources in the municipality in order to ensure a sustainable equilibrium between the mining, tourism and agricultural industries in the area.
 - To optimize capitalization on the strategic location of the district by way of strengthening internal and external linkages within provincial and regional context.
 - To utilize the natural environmental and cultural historic features in the district as anchors from which to promote ecotourism and conservation.
 - To maximally utilize the mining potential in the district by way of the development of the Dilokong Corridor.
 - To promote commercial farming and food production along the Olifants River and Steelpoort River drainage systems in the district.
 - To facilitate small scale and subsistence farming activities throughout the remainder part of the municipal area.
 - To promote industrial/commercial development in the district with specific emphasis on Agro-processing in the agricultural belt (Groblersdal), and mining/ore-processing in the mining belt (Tubatse).
 - To create a strong east-west movement/development corridor in the district functionally linking the tourism precincts, mining belt and agricultural belt to one another, and to the markets of Gauteng Province along the Moloto Corridor.
 - To supplement the district's east-west corridor by way of three functional north-south corridors:
 - N11: Agriculture, Commerce
 - R583: Institutional, Residential
 - R33: Mining

- To ensure equitable access to social infrastructure and to promote Local Economic Development by way of an evenly distributed range of Multi-Purpose Community Centres to be established throughout the district.
- To consolidate the urban structure of the district around the highest order centres by way of infill development and densification in Strategic Development Areas.
- To establish a functional hierarchy of towns and settlements in the district based on the regional function and spatial distribution of these centres.

LAND USE MANAGEMENT SYSTEM (LUMS)

Land use management system is a permutation of tools and mechanisms developed together in order to manage, control, influence and regulate the use of land. This system includes the IDP with spatial development framework as its component that scales down to a land use scheme and ultimately to the building plans. LUMS are put in place to effect a uniform system and procedures for land development and land use management and address the plethora and imbalances of the past.

The adopted LUMS are in place in all four local Municipalities in the district and they are aligned with SPLUMA.

5.2. INSTITUTIONAL DEVELOPMENT AND ORGANISATIONAL TRANSFORMATION

PERFORMANCE MANAGEMENT POLICY AND FRAMEWORK

- Developed: 2013/2014 (Council Resolution No: OC27/08/13)
- Reviewed: 2018/2019 (Council Resolution No: OC 001/07/19)
- Reviewed: 2019/2020 (Council Resolution No: OC 15/07/20)
- Reviewed: 2020/2021 (Council Resolution No: SC 03/06/21)
- Reviewed: 2021/2022 (Council Resolution No: SC 23/04/2022)
- Reviewed: 2022/2023 (Council Resolution No: SC 13/04/2023)
- Reviewed: 2023/2024 (Council Resolution No. OC19/04/24)
- Reviewed: 2024/2025 (Council Resolution No.)

Introduction

The Sekhukhune District Municipality (SDM) accepts that performance management is central to building a developmental local government geared to meet the needs of communities in a sustainable and accountable manner.

As part of meeting its legislative requirements and policy provisions, the SDM has developed a performance management system (PMS) that provides a platform for communities to hold it accountable but also facilitates for effective management and cultivation of a result-based management culture and ethos amongst its political office bearers and employees. The performance management system of the SDM is development oriented and provides the framework to manage and review employee performance and foster employee development.

Purpose of the policy

The purpose of institutionalizing a PMFP is to serve as a primary mechanism to:

- Enable SDM to Plan, Monitor, Measure Report, and Review and Improve Organizational, Departmental and Individual Performance.
- Facilitate the creation of a performance culture and improve service delivery through the successful implementation of PMS.
- Improve the implementation of the IDP.
- Ensure integration and alignment of programmes across municipalities, departments and other sphere of Government.
- Promote accountability between various stakeholders.
- Help the municipality to improve Service delivery through the development of effective PMS.
- Alert the organization of failure to achieve the objectives of the IDP and government commitments.
- Develop meaningful interventions mechanisms to address failure.
- Create a culture of best practice and encourage shared learning among stakeholders.

The following principles have successfully been the core foundation of PMS processes:

Table 117: Principles of PMS

PRINCIPLE	INTERVENTION
Ownership and Support	The PMS should be owned by the municipality and supported by other spheres of government
Participatory	The system must place the SDM community at the centre of local government processes
Linkage/Integration	The Performance Management System must be linked to the IDP Framework. PMS and IDP complement each other, therefore PMS planning phase must occur within the IDP/Budget planning phase
Compatibility	The PMS must be developed and implemented within available capacity and resources. It must be user-friendly enabling the municipality to manage it within its existing institutional and financial resources
Alignment	The system must align to other municipal activities and allow for joint responsibility and accountability
Fair and objective	Performance management will be founded on fairness and objectivity in the recognition of poor or good performance
Decision making	PMS decision making processes will not be used to victimize or give an unfair advantage to an individual or group of people
Politically Driven	The political principals must buy in and participate and take a lead in development and implementation of the system

Roles and Responsibilities

The SDM performance management framework assigns roles and responsibilities to various political structures, political office bearers and municipal administration:

Table 118: Roles and responsibilities of various stakeholders in PMS

MUNICIPAL STRUCTURES	ROLES AND RESPONSIBILITIES
The Council of SDM	• Set vision, mission and strategic direction of the municipality; • Approve the Performance Management Framework and Policy; • Submit annual report to Auditor General/ MEC; • Receive reports from performance audit committee; • Monitor Municipal Performance; • Receive performance reports from the Executive Mayor; • Appoint Audit Committee; • Approve the Remuneration Policy for section 56 employees and Incentive Scheme for all employees; and • Approve budget for rewarding and recognising good performance.
The Executive Mayor	• Facilitate development of IDP and PMS; • Receive monthly reports on implementation of PMS; • Review performance of the municipal manager; • Report on organizational performance to the Council quarterly; • Recommend the allocation of performance scores of Section 56 employees to Council and; • Receives performance reports from the Performance Audit Committee.
Municipal Manager	• Ensure alignment of PMS with other systems; • Oversee the implementation of the PMS and submitting the required performance reports on regular basis to Council and other structures; • Ensure that the system is implemented in line with legislative and policy frameworks; • Mediate over disagreements between supervisors and employees; and • Assigned the responsibility of developing the PMS.
The Members of the Mayoral Committee	• Oversee the implementation of PMS in their departments as per the Executive Mayor's sub-delegation of his roles and responsibilities and the new governance model.
Section 79 Committees	• Play oversight role on implementation of PMS
Senior Manager delegated by Municipal Manager to implement PMS	• Communicating the vision, mission and strategic direction; • Overseeing the process of design and implementation of scorecards and commitment plans; • Communicating the strategic and operational plans; • Communicate their performance agreements/commitments to staff; • Facilitating on-going review of performance against set targets; • Ensuring that the system is implemented in line with legislative and policy frameworks; and • Mediating over disagreements between supervisors and employees (if delegated by the municipal manager).
Chief Financial Officer	• Decentralise budget regarding performance management to the respective responsible managers (Directors); • Ensure that all Directors have budgeted for performance management linked expenditure; and

MUNICIPAL STRUCTURES	ROLES AND RESPONSIBILITIES
	• Ensure that allocated financial resources reflect the strategic priorities of the district municipality.
Director: Corporate Services	• Is custodian of the individual PMS; • Ensures implementation of Council decisions on rewards and recognition of good performance; • Engages organised labour on the implementation of PMS in the District municipality and other related issues; • Provides training on the system; and • Advice on HR systems and practices that are integrated to the Performance Management System.
Every Director and supervisors	Performance management is a line function responsibility. Every director and supervisor is primarily responsible for the implementation of SDM's PMS in his/her department or area of responsibility. Each director and supervisor is responsible to: • Jointly, with an employee, develop performance scorecards and other performance instruments that will help achieve the Department's objectives; • Conduct regular monitoring and coaching sessions on performance; • Collate the required evidence to support achievement against performance measures and targets; • Timely identify areas requiring performance improvement and develop and implement performance improvement plans for unsatisfactory performers; • Conduct mid-year and annual performance reviews; • Develop and implement, jointly with employees, personal development plans; and • Speedily address grievances in terms of the grievance procedure.
Employees	• Equal participation with supervisors in developing performance plans/scorecard and other performance instruments; • Take responsibility for her or his own personal development; • Understanding of the Department's strategic objectives and how he/she can contribute to achieve these objectives; and • Provide feedback to supervisor on obstacles to achieving agreed objectives/standards.
Internal Audit Committee	Internal Audit Committee is required to develop and implement mechanisms, systems and processes for auditing the results of performance measurements as part of its internal auditing processes. This legislative requirement entails an assessment of the following: (i) The functionality of the municipality's performance management system; (ii) whether the municipality's performance management system complies with the Act; and (iii) The extent to which the municipality's Performance measurements are reliable in measuring performance of municipalities on indicators referred to in regulation 9 and 10. Internal Audit is further required to:

MUNICIPAL STRUCTURES	ROLES AND RESPONSIBILITIES
	(a) Audit the performance measurements of the municipality on a continuous basis; and (b) Submit quarterly reports on their audits to the municipal manager and the performance audit committee.
Performance Audit Committee	As permitted by legislation (MPPMR, 2001) the Performance Audit Committee may determine its own procedures after consultation with the Executive Mayor of SDM. The Performance Audit Committee shall be established for the purposes of: • Reviewing the quarterly performance reports; • Reviewing the municipality's performance management system and make recommendations in this regard to the Council; and • At least twice during a financial year submit an audit report to the SDM Council.

Accountability structure during the review process

Table 119: Accountability structure during the review process

Lines of Accountability	Review Role/Input
Supervisor and Municipal Manager	Review performance of employees reporting directly to them (quarterly)
Line/Functional Managers	Review performance of their respective functional areas (Monthly)
Standing/Portfolio Committees	Manage and review performance of sectors and function respective to their portfolios.
Executive Management (Section 57) Teams	Review performance of the organization constantly (monthly)
Executive or Mayoral Committee	Review performance of the administration
Council	Review the performance of the Municipal Council, Its Committees and the Administration.
The Public	Review the performance of the Municipality and Public representatives (Councilors).

It is critical to note that Organizational Performance is integrally linked to that of the staff and Council performance. The two cannot exist independently without concerted and aligned PMS processes. The relationship between staff performance and Council performance starts from the planning, implementation, monitoring up to review of PMS.

5.3. BASIC SERVICE DELIVERY

INTEGRATED TRANSPORT PLAN (ITP)

The Sekhukhune District Municipality undertook a project to update the Integrated Transport Plan (ITP) for its area of jurisdiction, whereby the final draft report was completed in March 2007. The report is still pending the Council approval. The ITP was prepared, as required in terms of section 27 of the National Land Transport Transition Act, No.22 of 2000 (NLTTA), as amended. The ITP

attends to the public and private modes of transport, infrastructure, facilities and services. The Integrated Transport Plan constitutes a transport sector input into the IDP process.

For implementing the NLTTA, the Minister of Transport published the minimum requirements for the preparation of the ITP (Government Gazette No. R25245 dated 1 August 2003). This publication provides for the minimum requirements for the structure and contents of the ITP document.

A data collection process preceded the ITP. The aim of that process was to gain an idea of the current situation in the Sekhukhune District Municipality (SDM) in terms of transportation utility. One of the data collection processes is called the Current Public Transport Record (CPTR). The final updated CPTR report was completed in November 2006. This included a survey of taxi operations at taxi ranks.

Subsequently, the Operating Licensing Strategy, Rationalization Plan and Public Transport Plan for the SDM were updated and are components of the Integrated Transport Plan.

Further research was done into road infrastructure development plans and operational plans, such as Road Safety, Travel Demand Management, freight and commodity flow data collection and demographic data. The ITP and Land Development Objectives should be complementary.

The ITP indicates that SDM should focus its efforts and resources on the following strategic components of transportation:

a) Capacity and Skills Development

- Training of officials in integrated transportation planning and land-use planning
- Recruitment of transport planners and engineers
- Procurement of consulting engineering services for consistent and continuous advice and for undertaking ad hoc projects

b) Addressing the Service Backlog

- Motivate subsidized public transport coverage in the SDM with the objective of reducing the cost of travel
- Install public transport infrastructure such as shelters, lay-bys and inter-modal facilities
- Upgrade the road infrastructure and the streets between residential and business nodes, giving special attention to the Greater Tubatse Area.

c) Travel Demand Management (TDM)

- Manage congestion through TDM measures such as signalization, bus lanes, reversible lanes in urban areas and the upgrading of intersections
- Develop a non-motorized transport plan and implement projects.

d) Road Safety

- Develop a Central Communications Centre for incident management
- Perform road safety audits
- Address hazardous locations
- Motivate law enforcement at strategic locations

e) Conduct Education and Communication Campaigns

The way forward is to submit motivations for the prioritized projects in the Integrated Transport Plan (ITP) and the Integrated Development Plan (IDP). The construction and maintenance of public transport facilities and roads are in most cases labour-intensive and are appropriate mechanisms to promote job creation.

INTEGRATED WASTE MANAGEMENT PLAN (IWMP)

The Sekhukhune District Municipality has developed the integrated Waste Management Plan that is waiting for approval by council. The purpose of this Integrated Waste Management Plan (IWMP) is to enable Sekhukhune to progressively develop an Integrated Waste Management System (IWMS) capable of delivering waste management services to all households and businesses.

Implementation requires that Sekhukhune move away from traditional “end of pipe” solutions (the dominant practice in South Africa) that focus on waste after it has been generated: Collection – Transport – Landfilling.

National policy requires municipalities to implement an IWMS where the focus is on prevention and minimization of waste, recycling of waste and treatment that is able to reduce the potential harmful impacts of waste. Only after these efforts, should remaining waste be disposed of at a landfill.

Integrated Waste Management is based upon waste generators acting responsibly by separating their waste at source (the point of generation) and then properly recycling, storing and disposing of the different parts of the waste. The government must ensure that there is waste management service delivery system providing a network of collection and disposal options so that generators can effectively exercise their responsibilities. Thus, Integrated Waste Management combines personal responsibility with government service delivery. Appropriate education and training are required for everyone.

A key element of the IWMS is home use of organic waste (composting or animal feed) as this eliminates the need for collection, transport, treatment and disposal of as much as 50% of the waste stream.

Non-organic recyclable material, when separated at source has higher value, is more easily routed to end users and can be recovered at a far higher efficiency rate than when it is salvaged at a landfill site. In the IWMS will create new forms of safe employment with better remuneration while education and training enable salvagers to take advantage of new career path.

Alternative solutions

The Feasibility Study describes two options for the waste management system in Sekhukhune. Only option 2 contains key elements for an IWMS. Option 1 presents a strategic with “end of pipe” services and shows the potential costs of waste management in Sekhukhune without incorporating integrated strategies.

An overview of all options is shown in table 138 below:

Table 120: Strategy Options

	Core elements Waste Management Strategy			Integrated strategies	
	Collection	Transport	Disposal	Recycling	Treatment
Option 1	House to house service provided by the Municipality	Operation of collecting points and transport with trucks and donkey cards (rural areas) provided by the Municipality	Rehabilitation and/or operation of 7 landfill sites according to DWAF's MR Rehabilitation and closure of 15 dumpsite	On the landfills by private contractors	No composting MBWT may be considered

Overview of feasibility options

These projects have two fundamental economic flaws:

Income is derived from the sale of salvaged recyclables only. The value gained by the municipality in reduced land fill costs is not seen as linked to the project and the salvages do not receive any portion of this value.

In end of pipe salvaging, waste is first mixed at source and then transported by the municipality to the land fill where it then has to be separated and transported once again.

The added costs significantly reduce the revenue available to the salvagers.

INTEGRATED ENVIRONMENTAL MANAGEMENT PLAN (IEMP)

The Sekhukhune District Municipality has drafted the Integrated Environmental Management Plan that is waiting to be approved by the Council. The Integrated Environmental Management Plan (IEMP) is a plan with a holistic framework that can be embraced by all sectors of society for the assessment and management of environmental impacts and aspects associated with an activity for each stage of the active life cycle, taking into consideration a broad definition of environment and with the overall aim of promoting sustainable development.

The founding principles of the IEMP are the following:

- Integrated approach.
- Informed decision making.
- Holistic decision making

- Alternative options.
- Continual improvement.
- Community empowerment.
- Equity.
- Accountability and responsibility.
- Adaptation.
- Dispute Resolution.
- Global Responsibilities.
- Environmental Justice.
- Institutional Co-ordination.
- Polluter Pays.

This document is not yet approved by Council. To avoid long term accumulated negative effect, the district has started implementing some of the recommendations mentioned in the document. The plan is developed from the involvement of interested and affected parties as well as the responsible authority in ensuring the protection of its citizens while taking forward economic development. It should be emphasized that consultation with the other regulatory authorities and sectors is pivotal in ensuring association with the plan for proper integration.

The SDM IDP, Limpopo State of the Environment Report, Limpopo Employment, Growth and Development Plan (LEGDP) and the IDPs of the five Local municipalities (which are under the direct control of the district) provided the framework for the development of this three-year (2001-2010) Integrated Environmental Management Plan (IEMP).

The development of this plan was based on the following protocol:

- Identification of the environmental activities and priorities performed by sectors of the municipality and its five local municipalities.
- Clustering of common functions.
- Setting goals and objectives.
- Documentation of strategies.
- Identification and development of the environmental programmes.
- Development of projects.
- Development of the management strategy for all the levels of the projects.
- Identification of role players.

This IEMP has set the basis upon which the development of the SDM environmental policy and the SDM State of Environmental Report is formulated. This policy will be important in guiding the other ecosystems' plans.

AIR QUALITY MANAGEMENT PLAN (AQMP)

The Sekhukhune District Municipality (SDM) in line with the Department of Economic Development, Environment and Tourism in the Limpopo Province (LEDET) has developed a Draft Air Quality Management Plan (AQMP) for the SDM.

The overall goal with the Plan is to manage, reduce and/or eliminate the generation and significant negative environmental impact(s) of all known air pollutants in their area of jurisdiction.

The AQMP will be used to reform the by-laws regulating air quality in order to protect the quality of the air in the SDM and to minimize the impact of air pollution emissions on neighboring districts yet allowing ecologically sustainable and justifiable economic and social development. By compiling an AQMP, the SDM will comply with the relevant requirements of the National Environmental Management Air Quality Act 39 of 2004.

The object of the National Environmental Management Air Quality Act 39 of 2004 is;

- (A) To protect the environment by providing reasonable measures for –
 - (i) The protection and enhancement of the quality of air in the Republic;
 - (ii) The prevention of air pollution and ecological degradation; and
 - (iii) Securing ecologically sustainable development while promoting justifiable economic and social development; and
- (B) Generally, to give effect to Section 24(b) of the Constitution in order to enhance the quality of ambient air for the sake of securing an environment that is not harmful to the health and well-being of people.

The specific objectives of generating this Plan are to:

- Ensure the identification of significant air pollutants;
- Control the emission of air pollutants;
- Implement planned Air Quality Management strategies;
- Achieve acceptable air quality levels throughout SDM;
- Promote a clean and healthy environment for all citizens within SDM;
- Minimize the negative impacts of air pollution on health and the environment; and
- Promote the reduction of greenhouse gases so as to support the district's climate change protection programme.

WATER SERVICES DEVELOPMENT PLAN (WSDP)

Residential consumers of water:

- 42% of Rural consumer units are below the RDP standard;
- 100% of Rural farmland units are estimated to be below the RDP standard;
- Although no reliable information is available it is estimated that 90% of rural scattered and 20% of rural dense consumer units are below the RDP standard.
- Residential consumers of sanitation

The following situation exists within rural areas:

- Rural Dense: 40% below the RDP standard;

- Rural Village: 75% below the RDP standard;
- Rural Scattered: 90% below the RDP standard;
- Rural Farmland: 95% below the RDP standard.

Strategic Gap Analysis

- Monitoring of water supply quality is to be introduced on all schemes. Data to be collected on a Sub-Scheme basis. Little or no data is currently available.
- Ground water quality is to be implemented on all groundwater schemes where there is on-site sanitation (dry or wet). No data is currently available.
- Lack of a single database for water schemes.
- Groundwater data being held up due to non – submission of GRIP database.
- Transfer of Schemes and ex. DWAF staff to WSA and local Wasps is proving to be problematic, due in part to an oversupply of unskilled operational personnel on the one hand and a shortage of skilled personnel, engineers, technicians and scientists on the other.
- Shortage of engineers and technicians to design, implement, manage, monitor and evaluate schemes.

Implementation Strategy

- An O and M budget allocation for on-going refurbishment and defective and badly maintained infrastructure has been allowed.
- Focus will be placed on labour-intensive construction methods for refurbishment, maintenance and water supply projects.
- A water demand management programme is to be initiated.
- The sanitation programme to be increased to meet the sanitation targets of 13 068 units per year.
- Abstraction rates and water quality to be monitored for all groundwater resources.
- Effective control of discharges from all WWTW within SDM to be developed and initiated.
- A management model to be developed for 605 villages, over 40 sub-water scheme areas and thousands of boreholes within the SDM. The fundamental approach for SDM must be decided within the Section 78 process.

DISASTER MANAGEMENT PLAN (DMP)

The Sekhukhune District Municipality has adopted the Disaster Management Plan in 2007 and reviewed it in 2021. The main purpose of the Disaster Management Plan (DMP) is *inter alia* to implement appropriate disaster risk reduction measures to reduce the vulnerability of communities and infrastructure at risk. The DMP is in line with national policy (National Disaster Management Framework), which requires the following:

- The compilation of a Disaster Management Framework (policy).
- The execution of detailed disaster hazard, vulnerability and risk assessment.
- The compilation of disaster risk reduction measures.
- The compilation of appropriate Standing Operating Procedures (SOP's).

- Establishment of a District Disaster Management Centre (DDMC).
- Establishment of a Disaster Management Advisory Forum.
- Capacity Building, training and awareness programmes.

Hence, to accommodate the above-mentioned requirements, the DMP for Sekhukhune District Municipality (SDM) comprises various plans, namely;

- District Disaster Management Framework (policy).
- Disaster Hazard, Vulnerability and Risk Plan.
- Disaster Risk Reduction Plan.
- Disaster Response and Recovery Plan (SOP's and checklists).
- District Disaster Management Centre Plan.
- Guidelines to establish the Disaster Management Advisory Forum and Volunteer Contingent

5.4. LOCAL ECONOMIC DEVELOPMENT

LOCAL ECONOMIC DEVELOPMENT STRATEGY

The Sekhukhune District Municipality adopted its first strategy in 2004 and was first reviewed in 2007 and recently reviewed in the 2018/19 financial year. The LED Strategy intends to create an enabling environment for economic development and investment to take place, thereby tackling the triple challenge of unemployment, poverty and inequality which is in alignment with the National Development Plan (NDP).

The LED Strategy facilitates the establishment of channels and mechanism to ensure the economic development reaches the true beneficiaries. Moreover, the Strategy focuses on SDM's development needs and opportunities, as well as its competitive and comparative advantages, which will help to facilitate economic development and job creation, thereby encouraging private sector investment.

The SDM LED Strategy is contextualised through the review of the policy environment, reviewing policies from all spheres of government that affect the compilation of the LED. The study conducted a situational analysis to assess the current realities of the area, making use of a competitor analysis with other District Municipalities bordering SDM. A comprehensive overview of the local economy was undertaken, providing a synopsis of the key economic sectors, potential linkages, and key growth points within the District Municipality. The overview of the situational analysis identified the high potential for economic development which entails:

- Sourcing skills needed in agriculture and other sectors from local communities
- Promoting self-reliance of households
- Coordinating availability of accurate data for forwarding planning
- Supporting the development of agriculture and Agro-processing through the Agri Park program
- Encouraging enterprise development through the Enterprise and Supplier Development Programme

- Supporting the establishment of Tubatse Special Economic Zone
- Developing marketing and investment attraction initiatives and plans

The strategic interventions identified resulted in programmes and projects being identified through the use of a project prioritisation matrix and stakeholder consultation process. Projects identified in the study were based on the creation of job creation opportunities, promotion of value chain integration resulting in stimulation of other development initiatives and SMME growth in the District Municipality.

The findings of the study identify potential sectors for economic development in the district which include agriculture, tourism and mining. For instance, the Tubatse SEZ and AGRI-PARK initiative structures an economic foundation for development throughout the district. In addition, the District Municipality is a host to the Flag Boshielo and the De Hoop Dam which are key essential highlights within the district.

The strategic framework for the LED is anchored on existing development initiatives and potential linkages that targets the following strategic interventions which include:

- Institutional Development
- Improving the Enabling Environment
- Agriculture & Agro-processing
- Mining & Mineral Beneficiation
- Tourism Development
- Sustainable SMME Development
- Infrastructure Development & Support Structures
- Marketing Interventions

The study also concluded with an implementation guideline and a monitoring and evaluation framework which aids to enhance the efficiency and effectiveness of the strategy. In addition, the monitoring and evaluation strategy determines the contribution and effectiveness of each strategy as projects, thereby enabling KPI's to be linked to specific strategies.

5.5. FINANCIAL VIABILITY

The following budget related policies were also reviewed alongside the budget:

1. Tariff policy and structure
2. Indigent policy
3. Free Basic Water policy
4. Credit control and debt collection policy
5. Investment and cash management policy
6. Asset management policy
7. Funding and reserve policy

Water and Sanitation Tariff Policy

Purpose:

- To set clear guidelines in the identification of responsibility for the setting and implementation of a tariff policy for the Municipality;
- To set guidelines for the identification of different categories of users;
- To set guidelines for the determination of tariffs for the different categories of users and services rendered;
- The policy will further lay down the broad principles, which will result in the adoption of a by-law for the implementation and enforcement of the Tariff Policy. Service tariffs imposed by the municipality shall be viewed as user charges and shall not be viewed as taxes.

Scope of the policy

- The policy is applicable to water and sanitation services provided by Sekhukhune District Municipality
- This policy is also applicable to all sundry tariffs as provided for in the Schedule of Tariffs of the Municipality.

Free Basic Water Policy

The purpose of the policy is to outline the Free Basic Water Policy for SDM area of jurisdiction.

As part of government strategy to alleviate poverty in South Africa a policy for the provision of a free basic level of services has been introduced. In response to this commitment, the Department of Water Affairs and Forestry (DWA) commenced the implementation of phase 1 of a national free basic water strategy in February 2001. The free basic water policy is not new to the South African water sector. Indeed, in terms of the Water Services Act 108 of 1997, provision was made for those people who cannot afford to pay for a basic water supply.

The primary intention of the policy is to ensure that no one is completely denied access to a water supply because they are unable to pay for the water service. Underlying this policy is recognition that the supply of water at a 'basic' level assists in alleviating poverty, improves community health and frees women from time wasted on carrying water.

Indigent Policy

Objective

Because of the level of unemployment and subsequent poverty in the municipal area, there are households which are unable to pay for normal municipal services. The municipality therefore adopts this indigence management policy to ensure that these households have access to at least basic municipal services and is guided in the formulation of this policy by the national government's policy in this regard.

Criteria for identification as indigent:

- Households where verified total gross monthly income of all occupants over 18 years of age does not exceed the pension grant as determined by the government.

- The threshold for qualifying as an indigent in a single household where more than two occupants receive old age pension grants shall be the twice old age grant determined by the government.
- Any occupant or resident of the single household referred to above does not own any property in addition to the property in respect of which indigent support is provided
- The account of a deceased estate may be subsidised if the surviving spouse or dependents of the deceased who occupy the property, also apply and qualify for indigent support.
- For a household to qualify for subsidies or rebates on the major service charges (see part 3 below), the registered indigent must be the fulltime occupant of the property concerned, may not own any other property, whether in or out of the municipal area.
- Child welfare grants are exempted as part of total income per household as the child is under 18 years of age.

Application of the policy

- The subsidies on the specified service charges will be determined as part of each annual budget and in terms of the municipality's policies on tariffs
- In respect of water, a 100% subsidy up to 6kl per household per month including basic charge will apply, however, if consumption exceeds 6kl per metering period (month) the consumer will be charged at normal tariffs for actual consumption on the quantity exceeding 6kl plus basic charge.
- In respect of sewerage charges, the relief granted shall not be less than a rebate of 50% on the monthly amount billed for the service concerned.

Credit Control and Debt Collection Policy

Objectives:

- The Council of SDM, in adopting this policy on credit control and debt collection, recognises its constitutional obligations to develop the local economy and to provide acceptable services to its residents.
- It simultaneously acknowledges that it cannot fulfil these constitutional obligations unless it exacts payment for the services which it provides and for the taxes which it legitimately levies – in full of those residents who can afford to pay, and in accordance with its indigence relief measures for those who have registered as indigents in terms of the council's approved indigence management policy.
- Ensure that all money due and payable to SDM in respect of fees for services, surcharges on such fees, charges, tariffs, interest which had accrued on any amounts due and payable in respect of the foregoing and any collection charges are collected efficiently and promptly.

Funding and Reserve Policy

The funding and reserve policy is aimed at ensuring that the municipality has the sufficient and cost-effective funding in order to achieve its objectives through the implementation of its operating

and capital budgets. This policy aims to set guidelines towards ensuring financial viability over both the short and long term which includes reserves requirements.

The policy shall apply to the Council and all officials who have formal, administrative duty to prepare manage and control the municipality's budget and expenditure.

Asset Management Policy

The objectives of Asset Management Policy can be summarised as follows:

- To ensure effective and efficient control, utilization, safeguarding and management of SDM's property, plant and equipment
- To ensure that asset managers are aware of their responsibilities in regard to property, plant and equipment
- To set out the standards of physical management, recording and internal controls to ensure property, plant and equipment are safeguarded against loss or utilization
- To specify the process required before expenditure on property, plant, and equipment in SDM including:
 - The criteria to be met before expenditure can be capitalised as an item of property, plants and equipment
 - The criteria for determining initial costs of different items of property, plant, and equipment
 - Classification of property, plant, and equipment

The utilization and management of property, plant and equipment is the prime mechanism by which a municipality can fulfil its constitutional mandates for: delivery of sustainable services, social and economic development, promoting safe and healthy environment, providing the basic needs to the community.

Investment and cash management policy

The Council of SDM is the trustee of public revenues, which it collects, and it therefore has an obligation to the community to ensure that the municipality's cash resources are managed effectively and efficiently. Therefore, the council must invest the revenues knowledgeably and judiciously. The aim of the policy is therefore to gain an optimal return on investment, without incurring undue risks, during those periods when cash revenues are not needed for capital or operational purposes. The effectiveness of the policy is dependent on the SDM's cash management program which must identify the amounts surplus to the municipality's needs. All monies due to SDM must be collected as soon as possible, either on or immediately after the due date and banked on a daily basis.

Supply Chain Management Policy

All procurement policies (including those addressing preferential procurement), procedures and practices must be consistent with legislative requirements, in particular part 1 of chapter 11 and other provision of the MFMA. The SCM policy is implemented in the context of the MFMA of 2003 and SCM regulations, read together with the Constitution, preferential procurement policy

framework Act of 2000, and the BBBE Act of 2003. The principal objective of the policy is to provide guidelines, governing processes and procedures within the supply chain management:

- Procuring goods and services
- Disposing goods, assets and immovable property no longer needed
- Selecting contractors to provide assistance in the provision of municipal services other than that where Chapter 8 of the Municipal Systems Act applies

5.6. GOOD GOVERNANCE AND PUBLIC PARTICIPATION

PUBLIC PARTICIPATION FRAMEWORK

The public participation policy framework has been adopted by the Council and is reviewed annually. The objectives of the policy are as follows;

- Meet the legal requirements around community participation that are spelled out in the Municipal systems Act No. 32 of 2000.
- Build an open, transparent and accountable system of governance.
- Develop a culture of community participation through creating conditions for local communities to participate in the affairs of the municipality.
- Assist vulnerable groups to participate effectively in the system of local government.
- Provide clear, sufficient and timeous information concerning community participation to communities.
- Communicate decisions of Council.
- Communicate public notices of meetings for communities in a manner that promotes optimal public participation.
- Set up systems and mechanisms that will ensure compliance with regulations and guidelines that may be issued by the National or Provincial Government.

The Public Participation policy framework spells out the roles and responsibilities of;

- Council,
- Executive Mayor,
- The Speaker,
- Portfolio and Standing Committees,
- Ward Councilors,
- Management and Administration,
- The Public (Ward Committees) and
- Community Development Workers

ANNEXTURE A



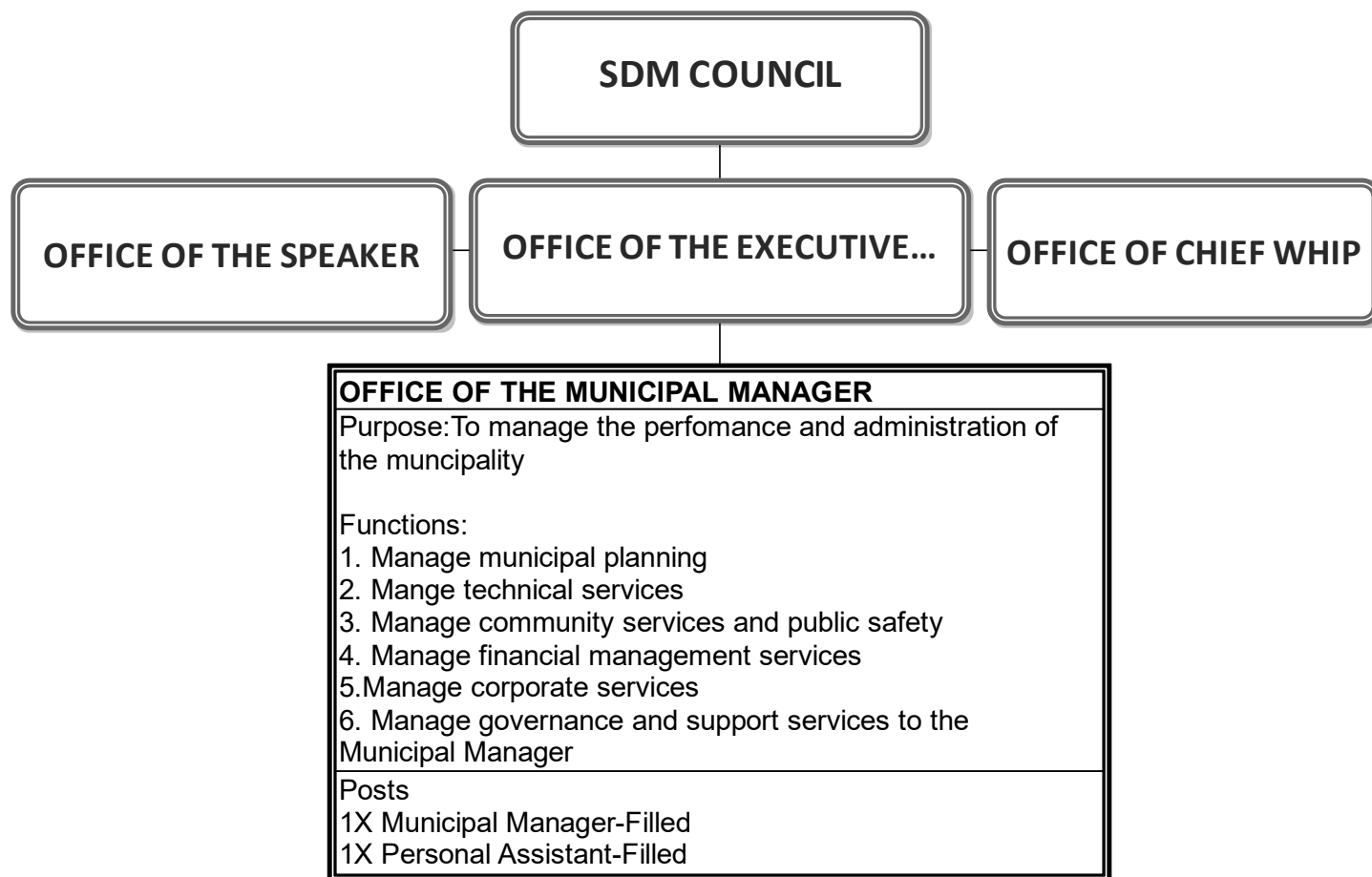
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District Municipality

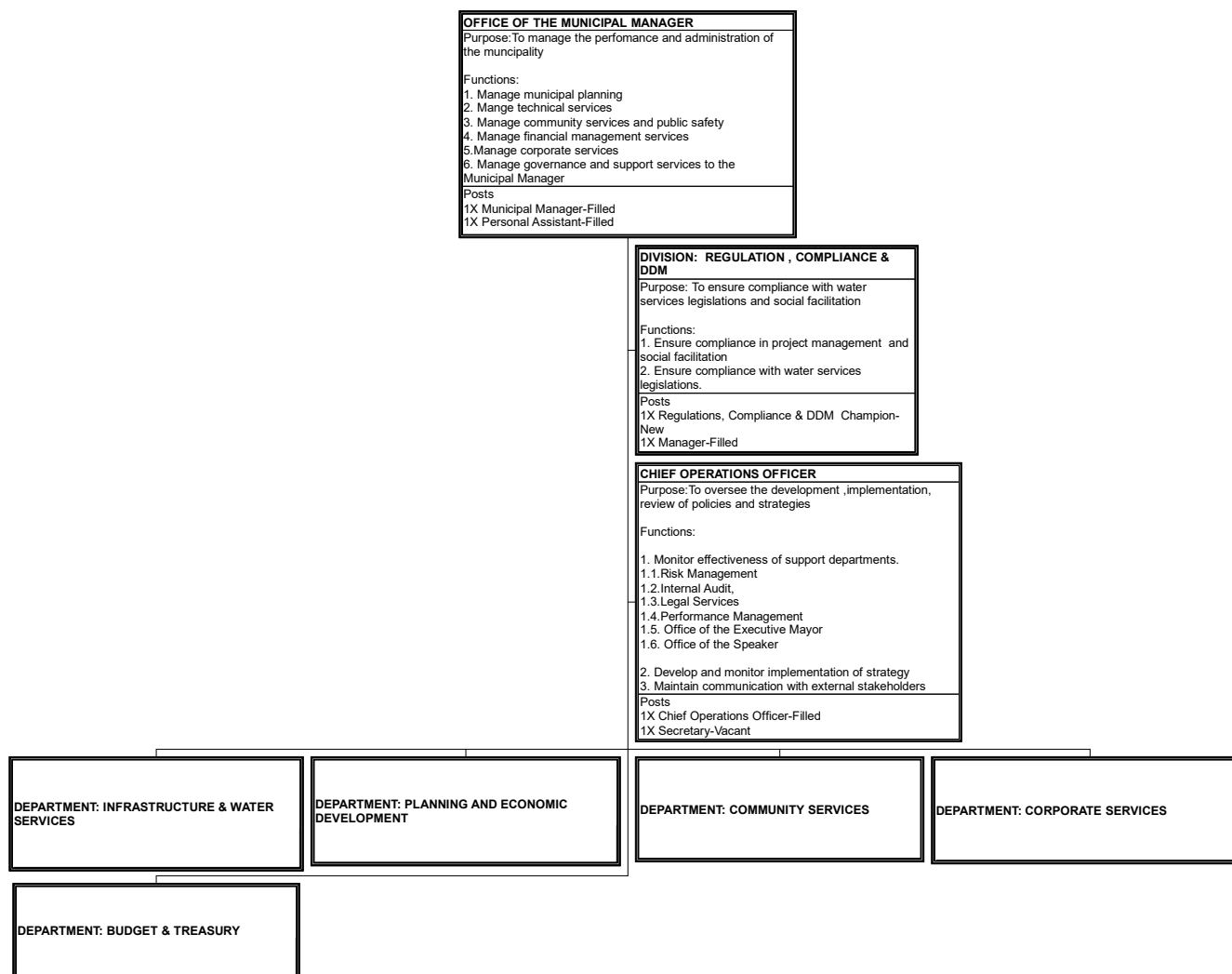
Private Bag X8611 Groblersdal 0470, 3 West Street Groblersdal 0470
Tel : (013) 262 7300, Fax: (013) 262 3688
E-Mail : sekinfo@sekhukhune.co.za

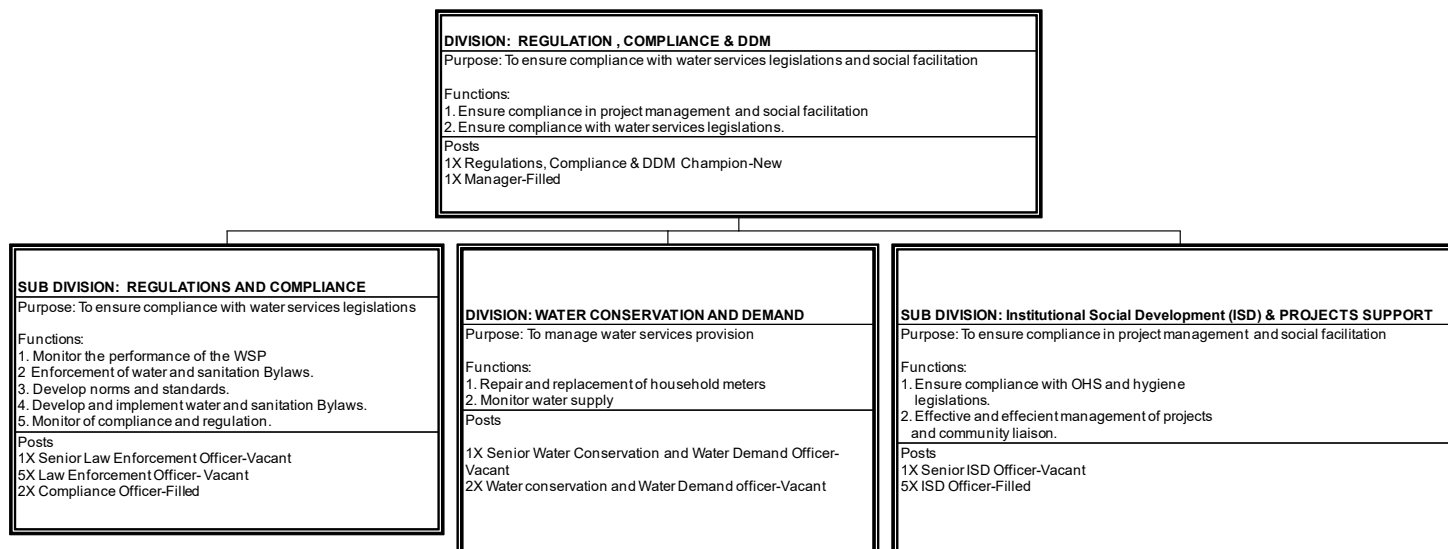
ORGANISATIONAL STRUCTURE 2024/2025-2028/2029

**ADOPTED BY COUNCIL ON THE
23RD OF MAY 2024**

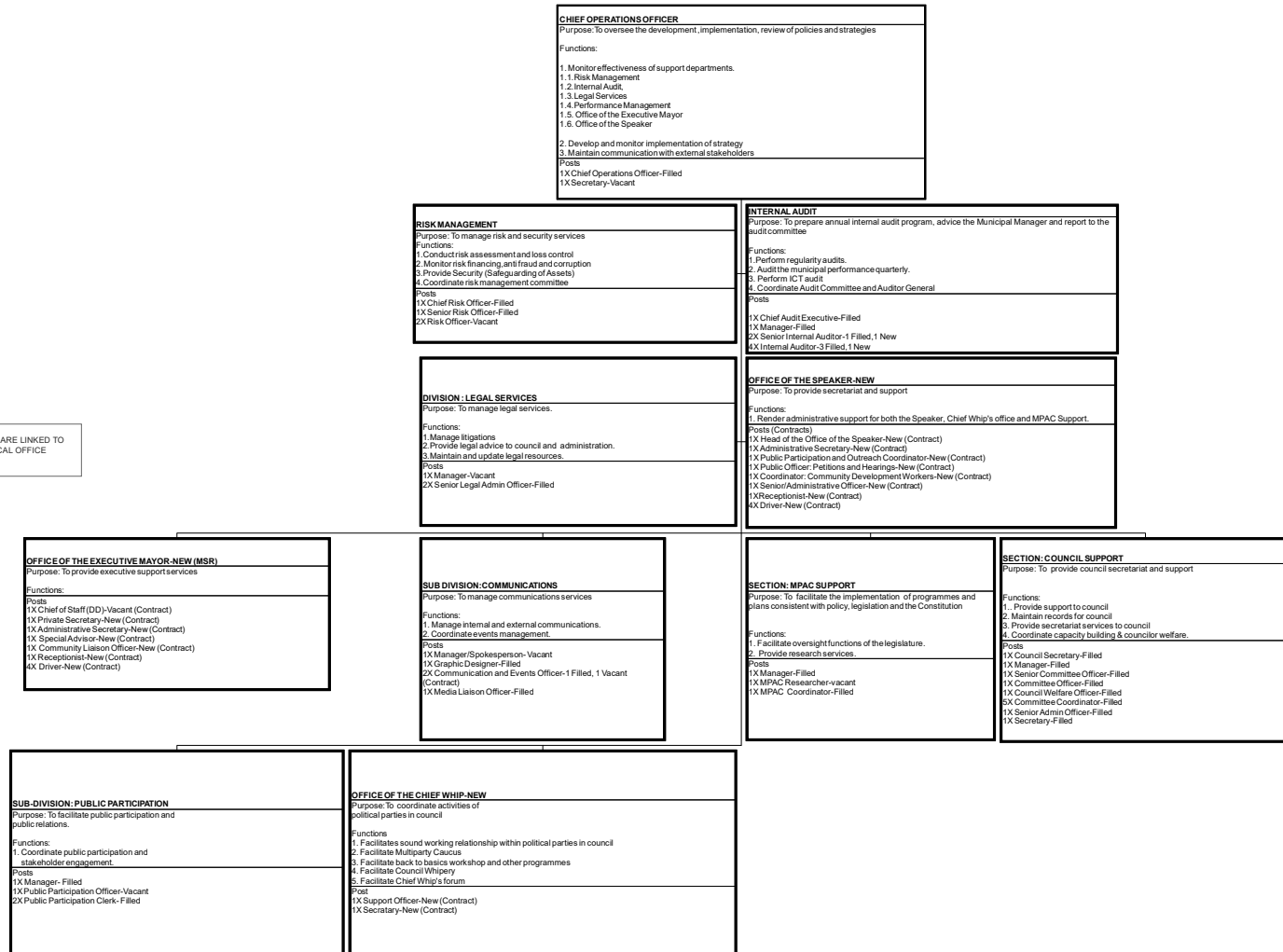
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SC 03/05/24**

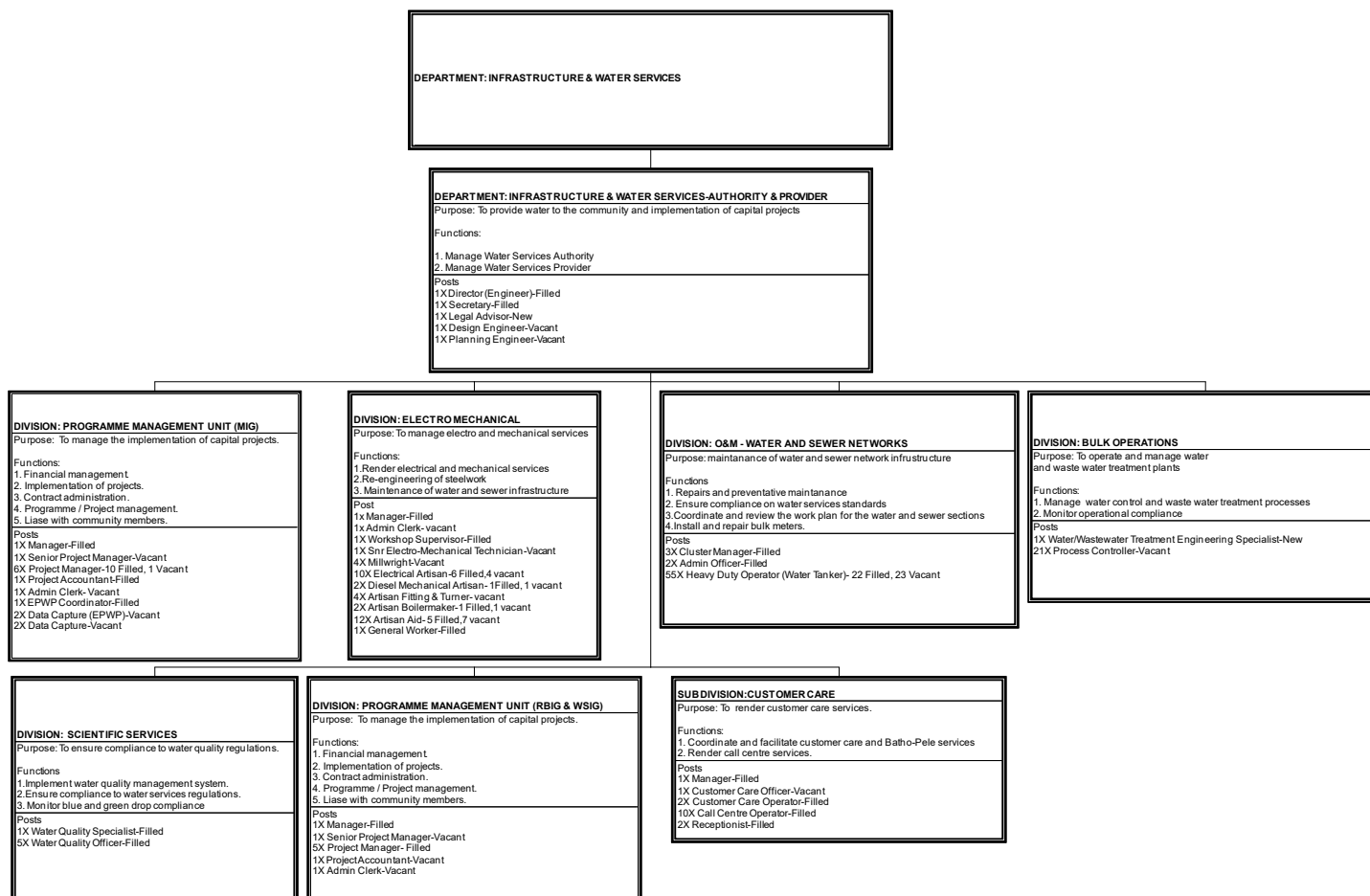


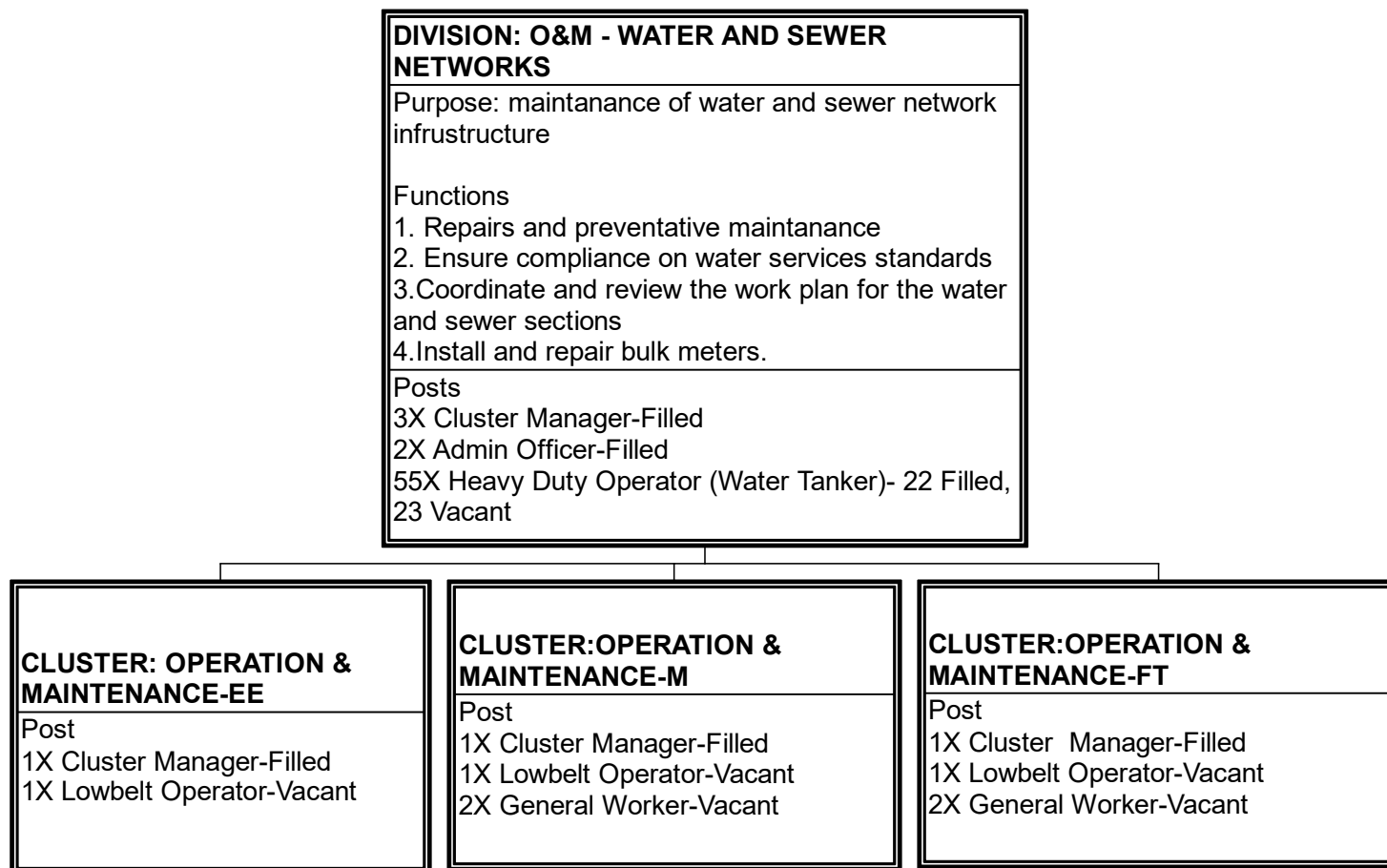


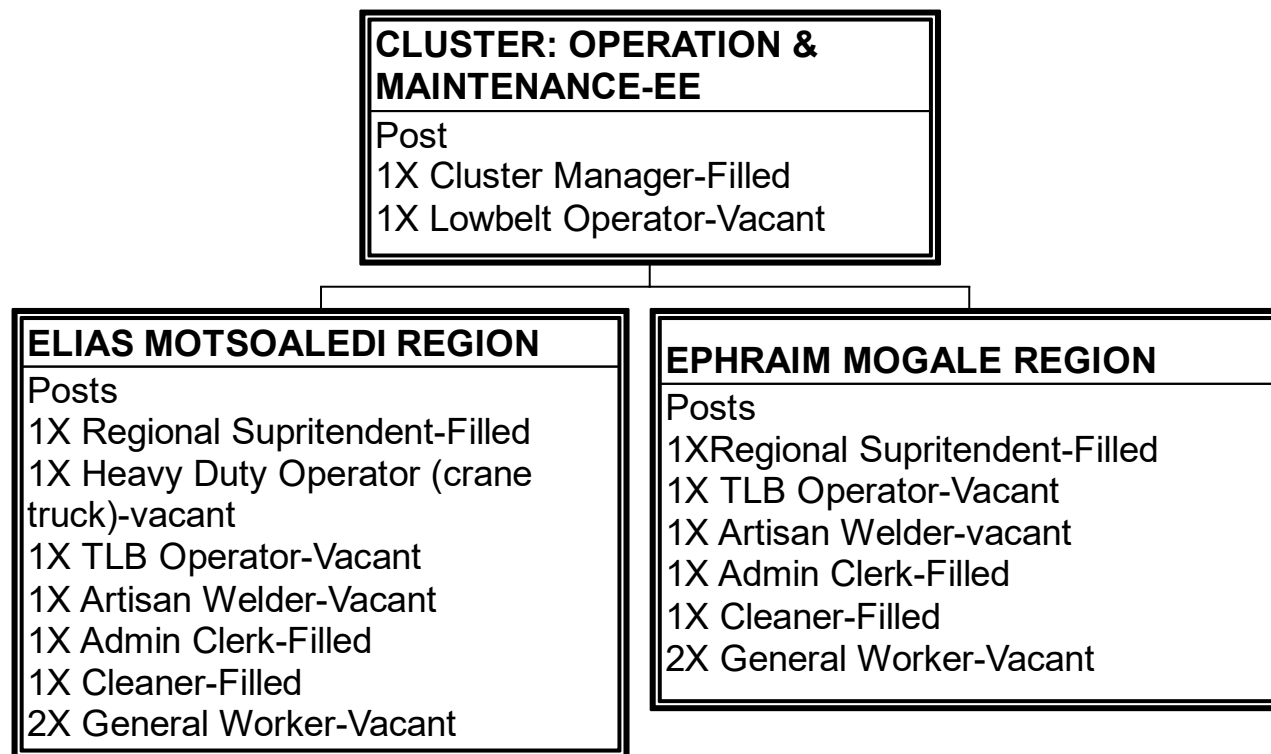


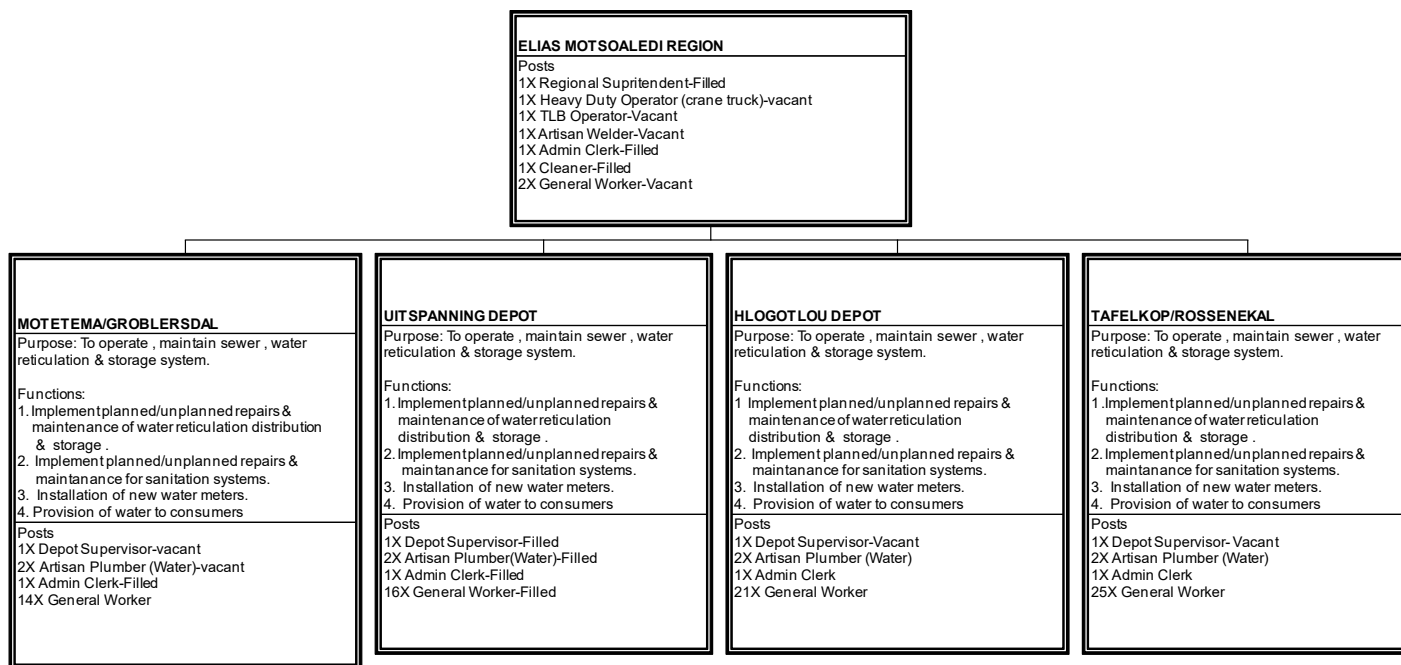
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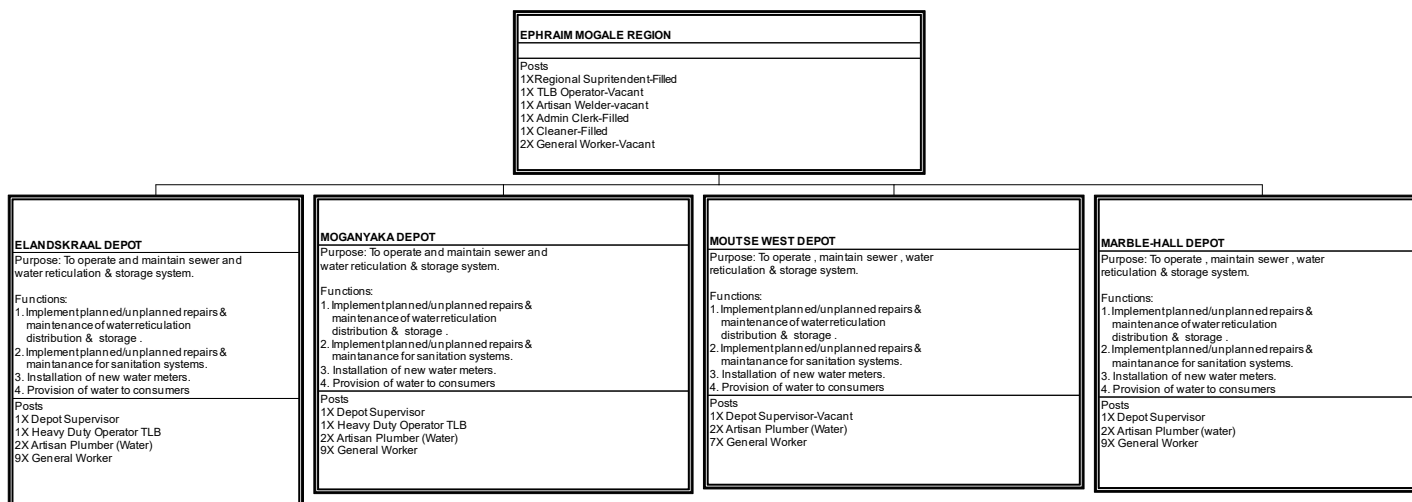


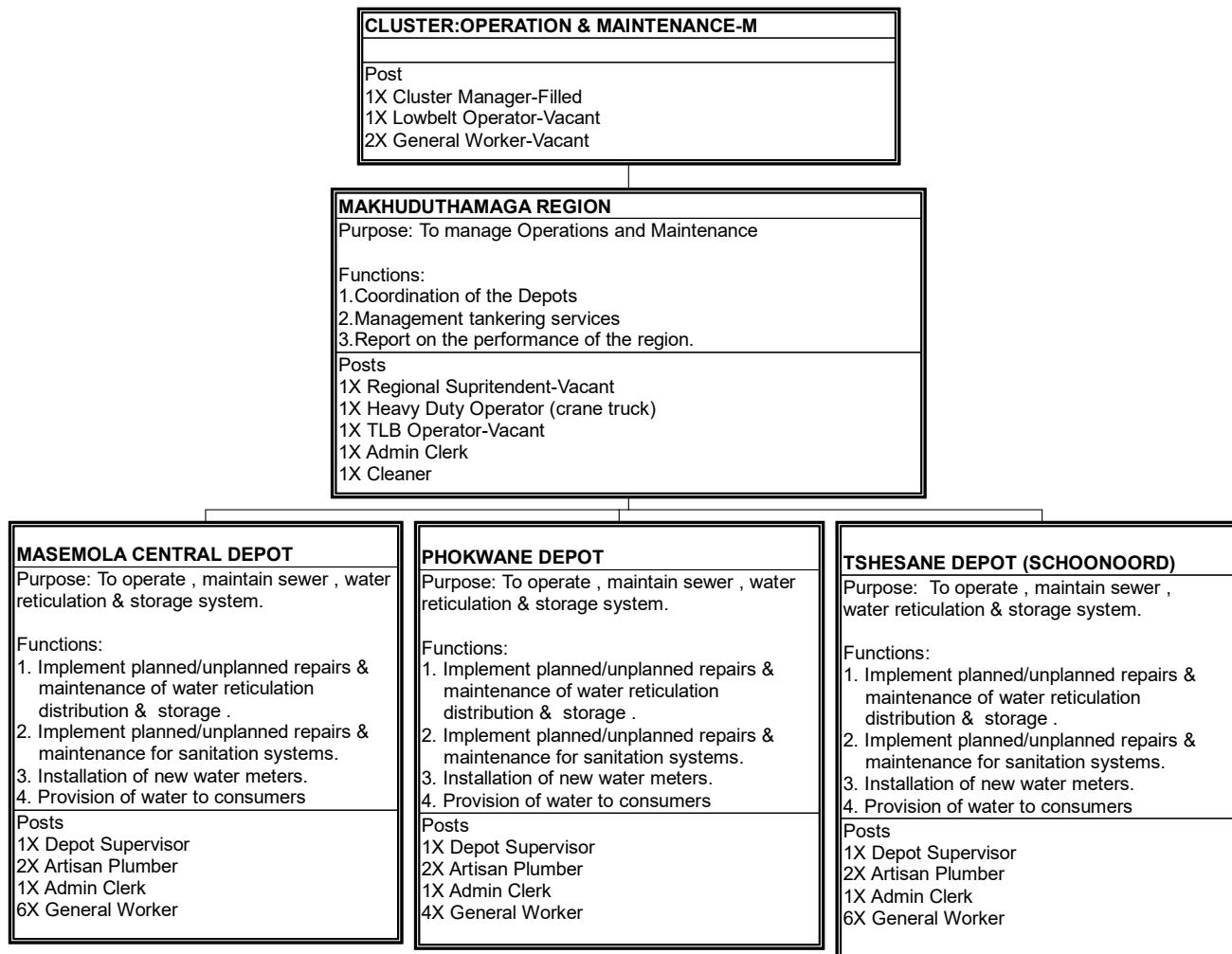


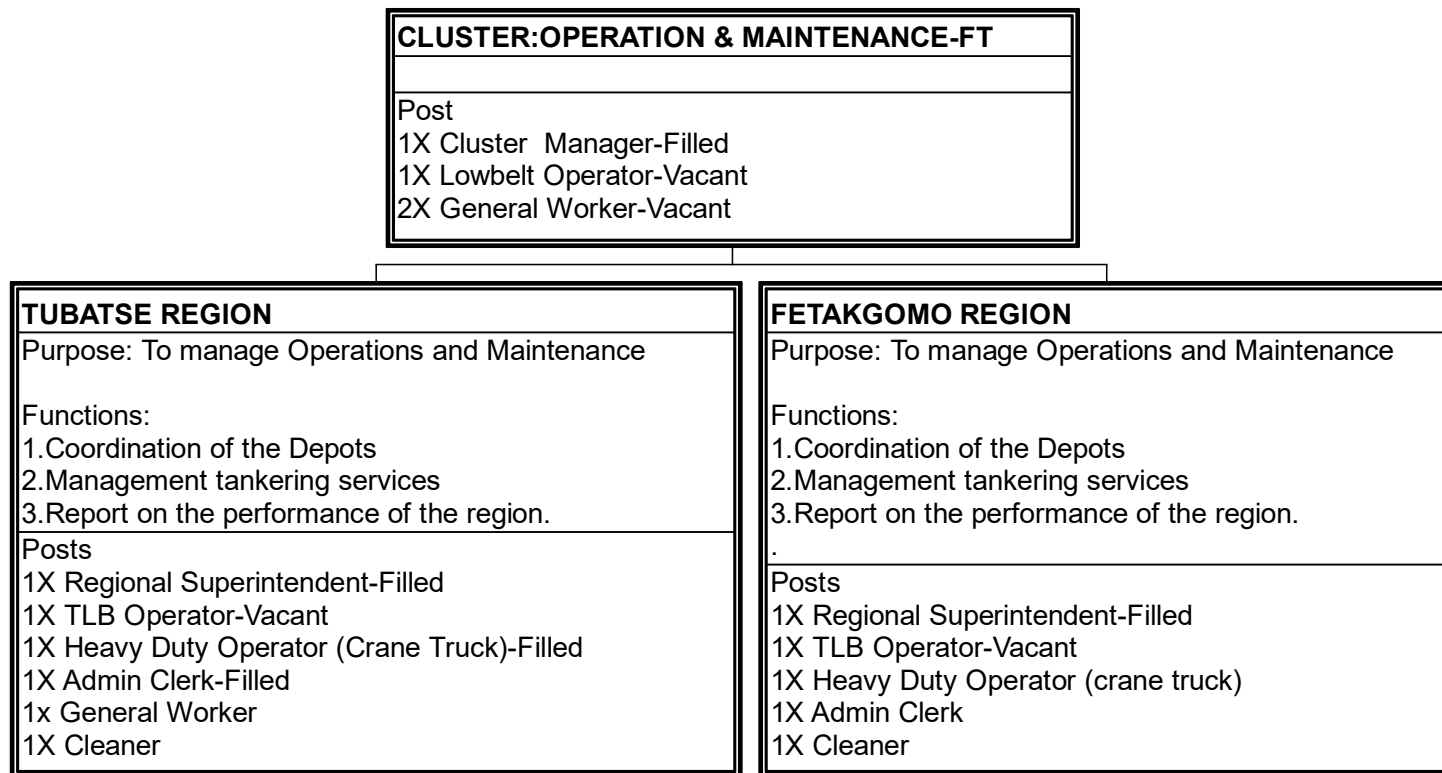


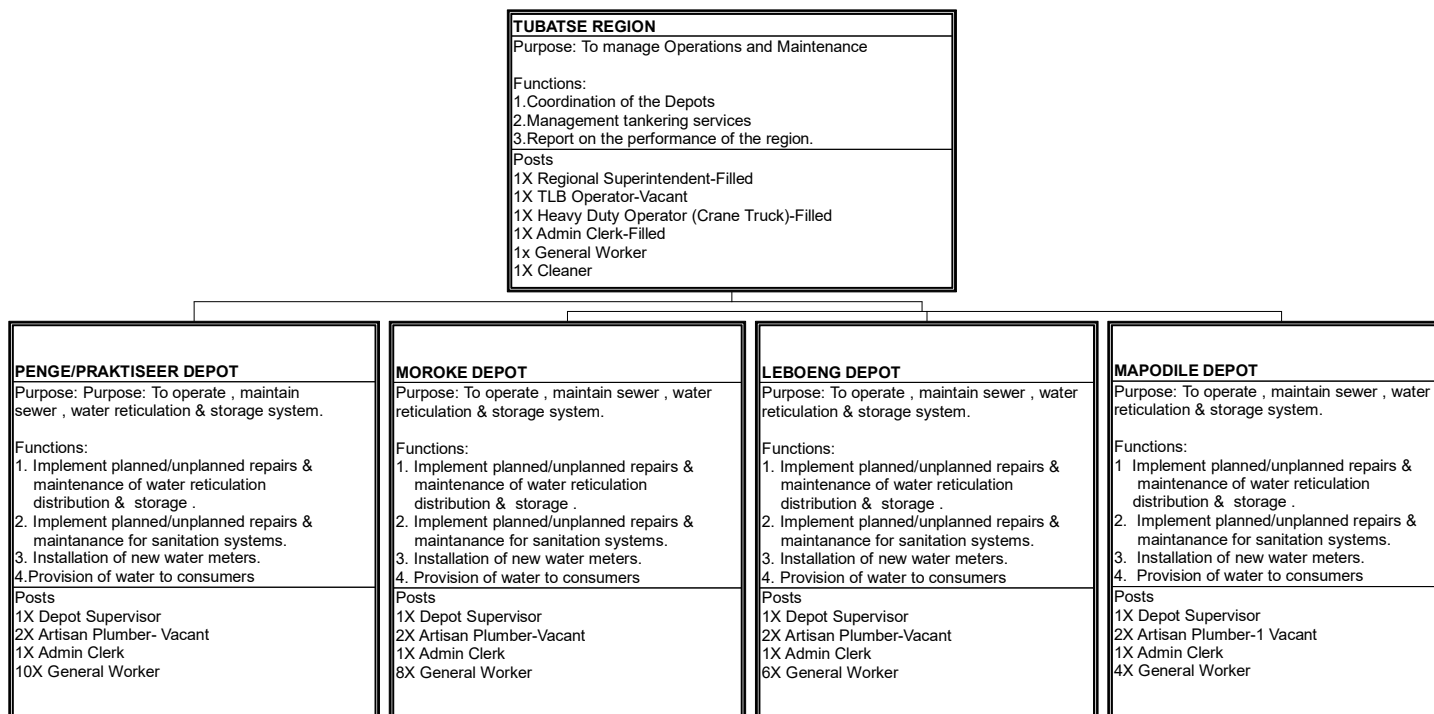


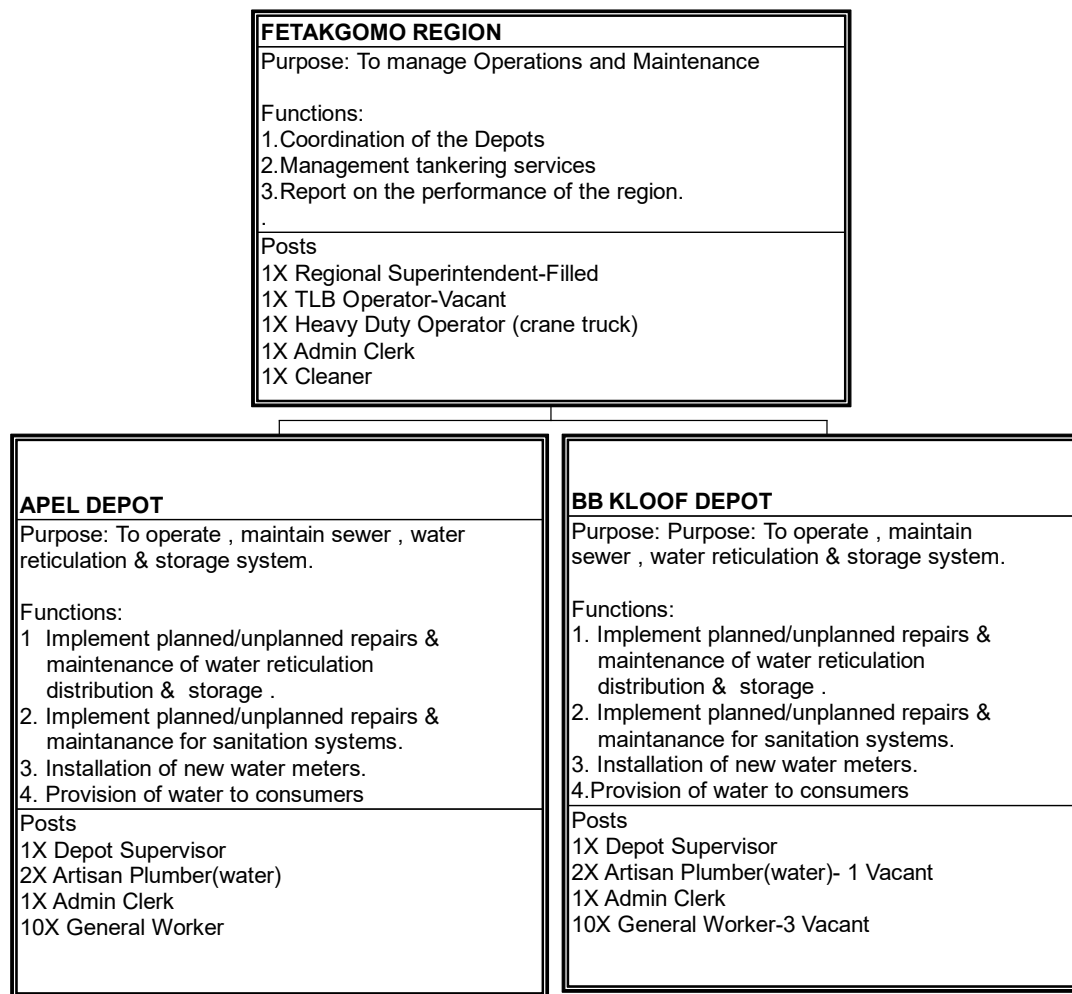




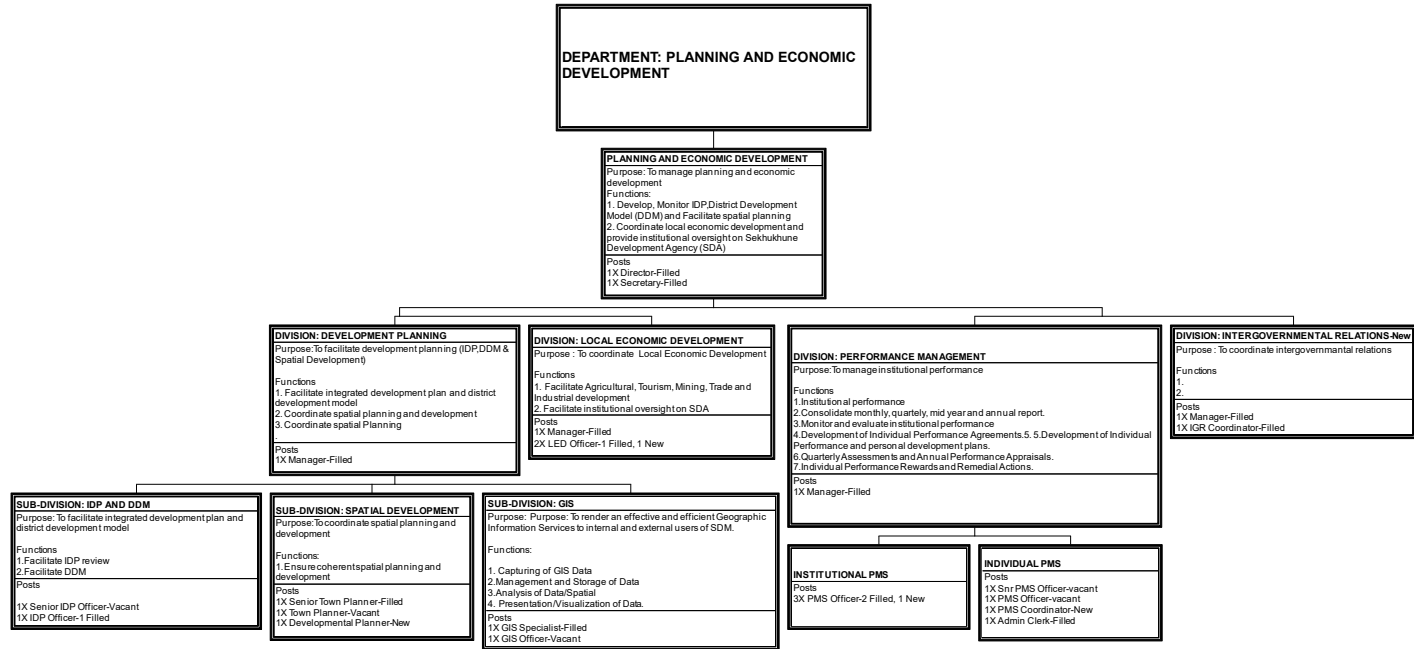


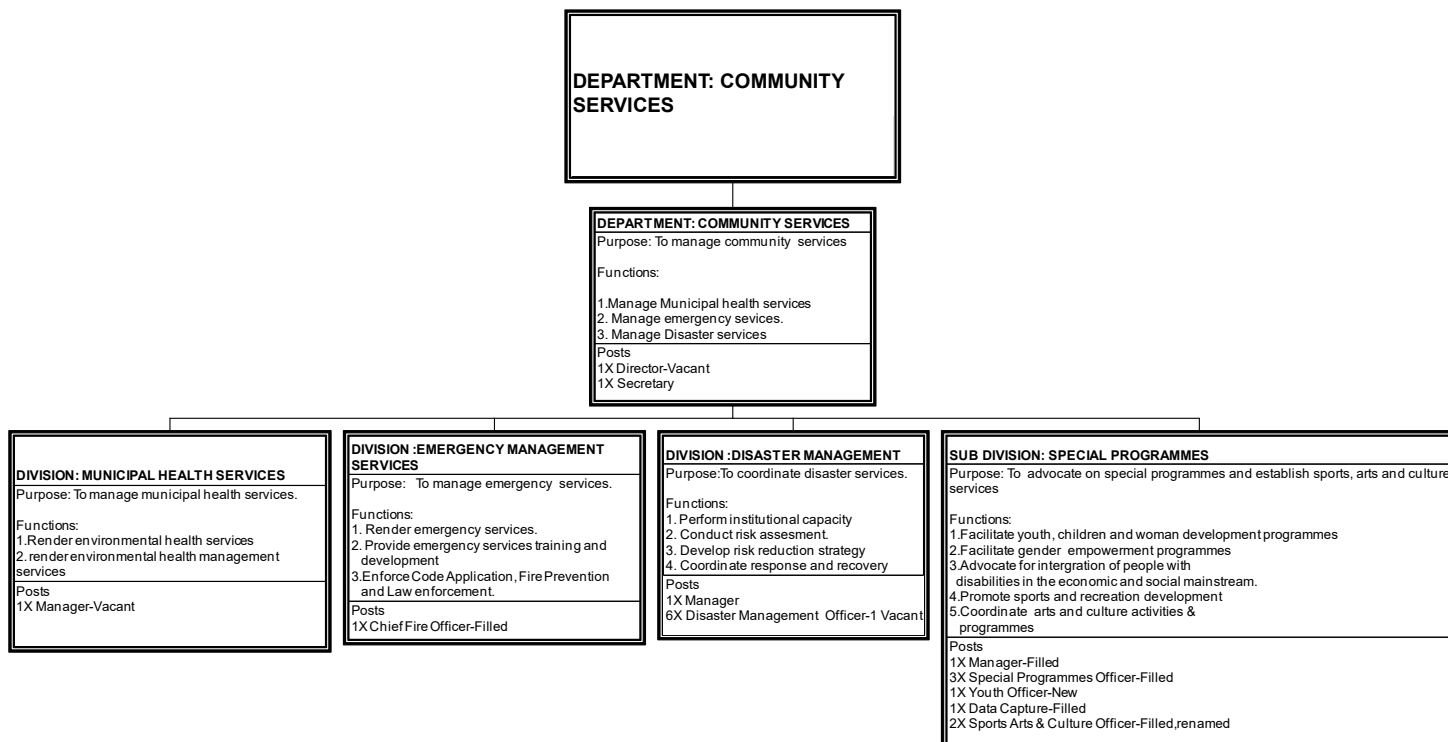


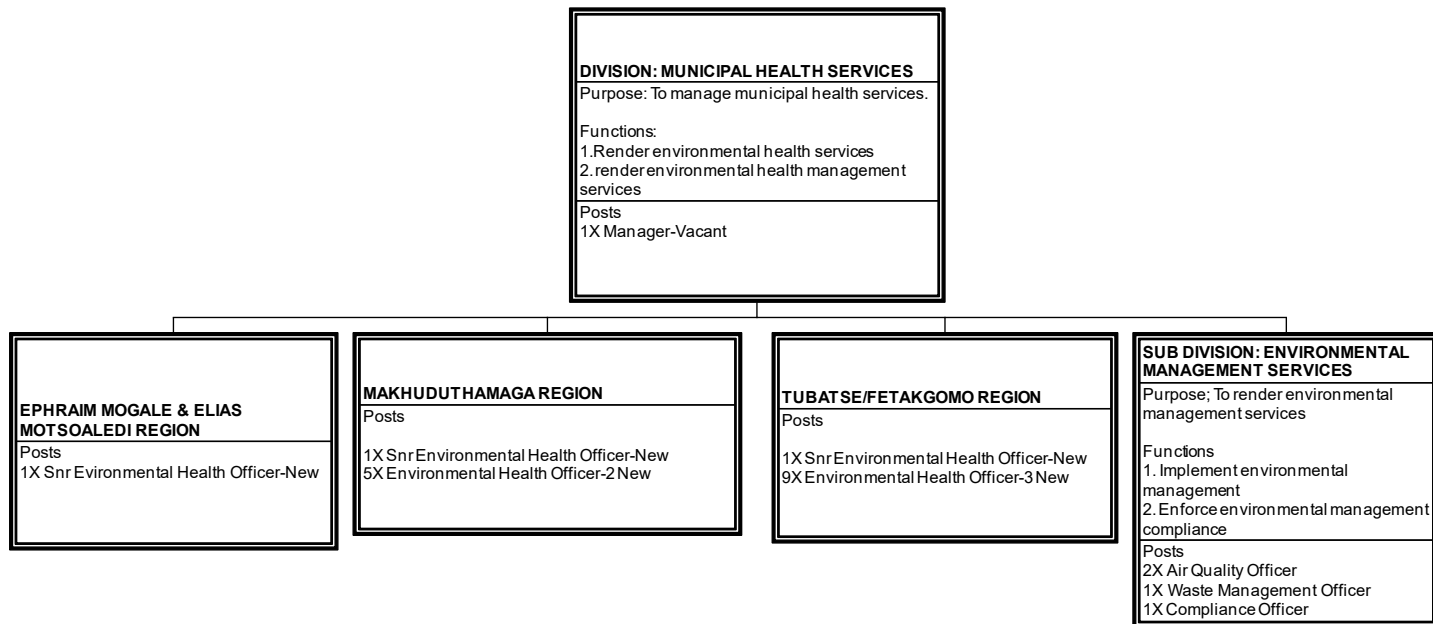


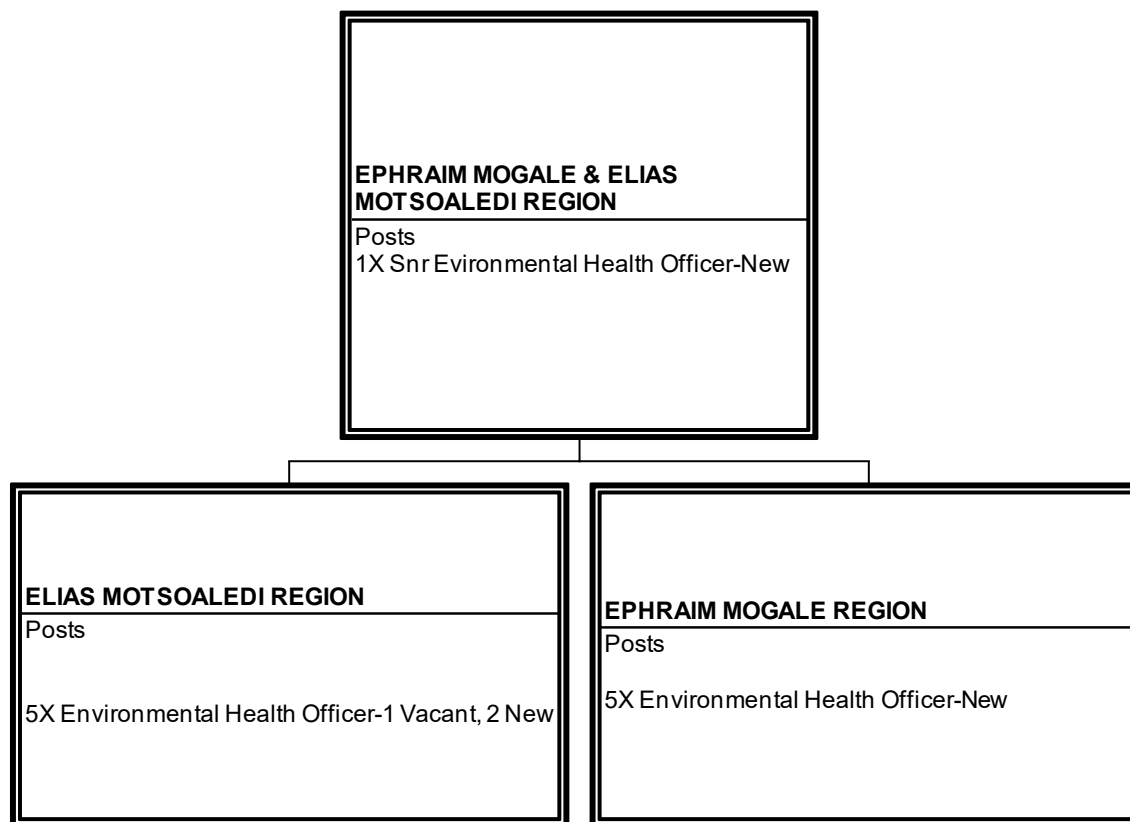


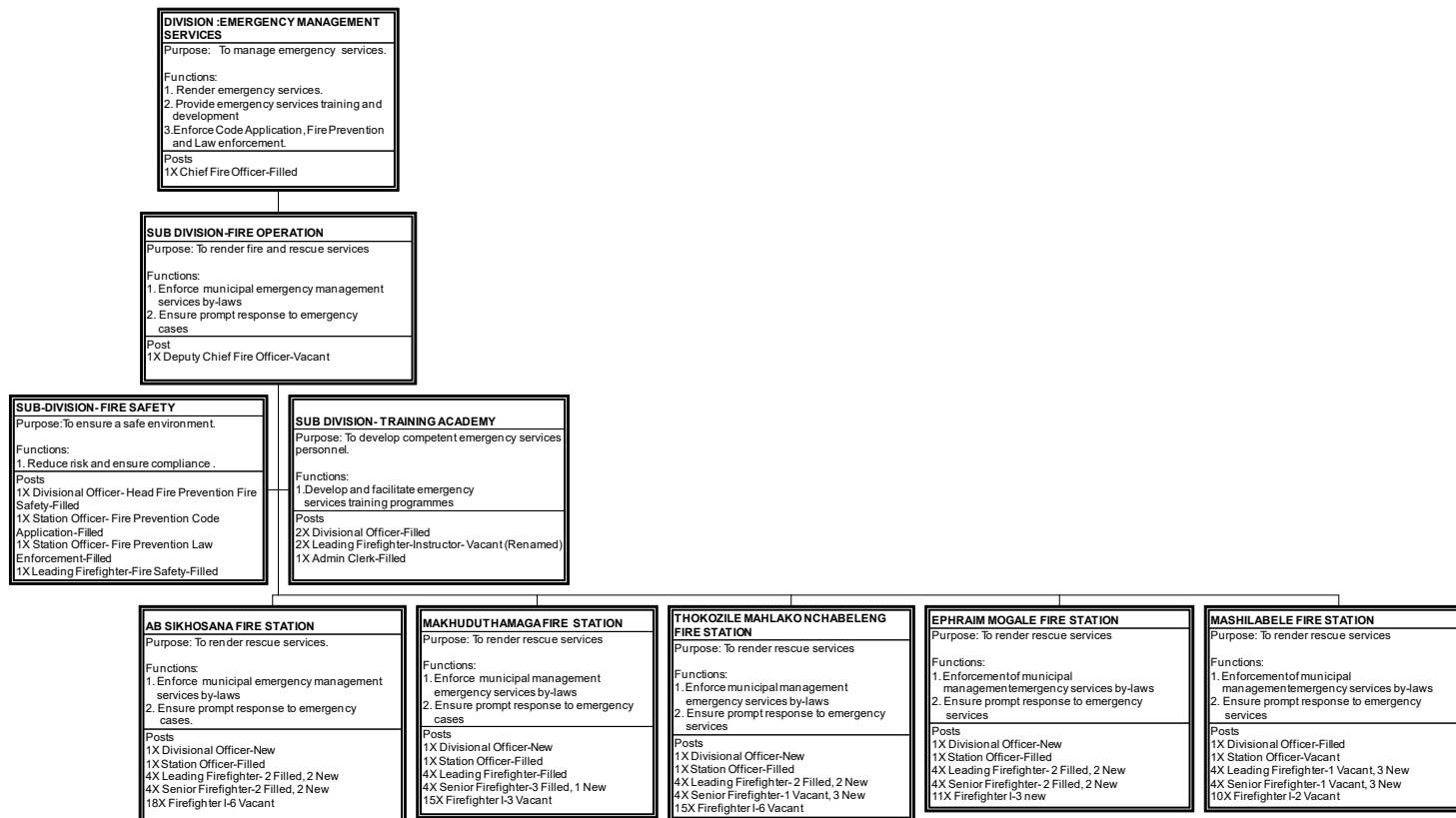
DIVISION: BULK OPERATIONS Purpose: To operate and manage water and waste water treatment plants Functions: 1. Manage water control and waste water treatment processes 2. Monitor operational compliance Posts 1X Water/Wastewater Treatment Engineering Specialist-New 21X Process Controller-Vacant			
REGION: ELIAS MOTSOALEDI Purpose: To operate and manage water and waste water treatment plants Functions: 1. Control water and waste water treatment processes 2. Ensure operational compliance Posts 1X Plant Supervisor (Water)- Vacant 1X Plant Supervisor (Waste)-Vacant 12X General Worker (water) 8X General Worker (Waste) Plant Name: Groblersdal, Rossenekal, Magukubjane, Inkosini WTW, Dennilton, Motetema, Hlogotlou WWTW.	REGION: EPHRAIM MOGALE Purpose: To operate and manage water and waste water treatment plants Functions: 1. Control water and waste water treatment processes 2. Ensure operational compliance Posts 1X Plant Supervisor (Water)-Vacant 1X Plant Supervisor (Waste)-Vacant 6X General Worker (Water) 6X General Worker (Waste) Plant Name: Moganyaka, Elandskraal WWTW.	REGION: MAKHUDUTHAMAGA Purpose: To operate and manage water and waste water treatment plants Functions: 1. Control water and waste water treatment processes 2. Ensure operational compliance Posts 1X Plant Supervisor (Water)-Vacant 1X Plant Supervisor (Waste)-Vacant 12X General Worker (water) 6X General Worker (wastewater) Plant Name: Masemola, Vergelegen, Vlakplaas, Marishane, Mamatjekele WTW, Jane Furse, Phokwane, Nebo WWTW.	REGION: TUBATSE Purpose: To operate and manage water and waste water treatment plants Functions: 1. Control water and waste water treatment processes 2. Ensure operational compliance Post 1X Plant Supervisor(water)-Vacant 1X Plant Supervisor (Waste)-Vacant 12X General Worker (water) 12X General Worker(wastewater) Plant Name: WTW Burgersfort, Penge, Mabotsha, Steelpoort, Ohrigstad, Praaktiseer, Mapodile, Mampuru, Tjibeng WWTW: Burgersfort, Steelpoort

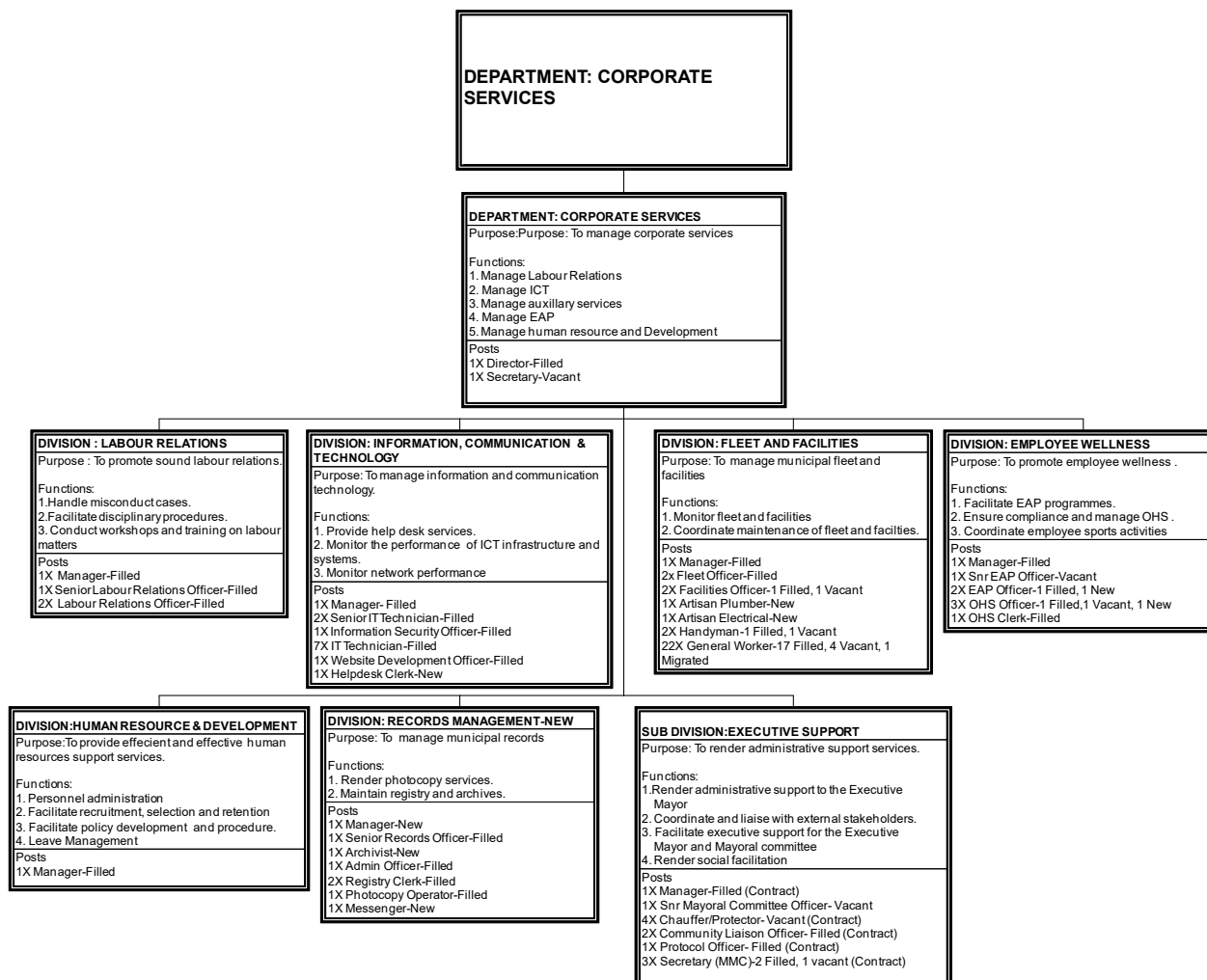


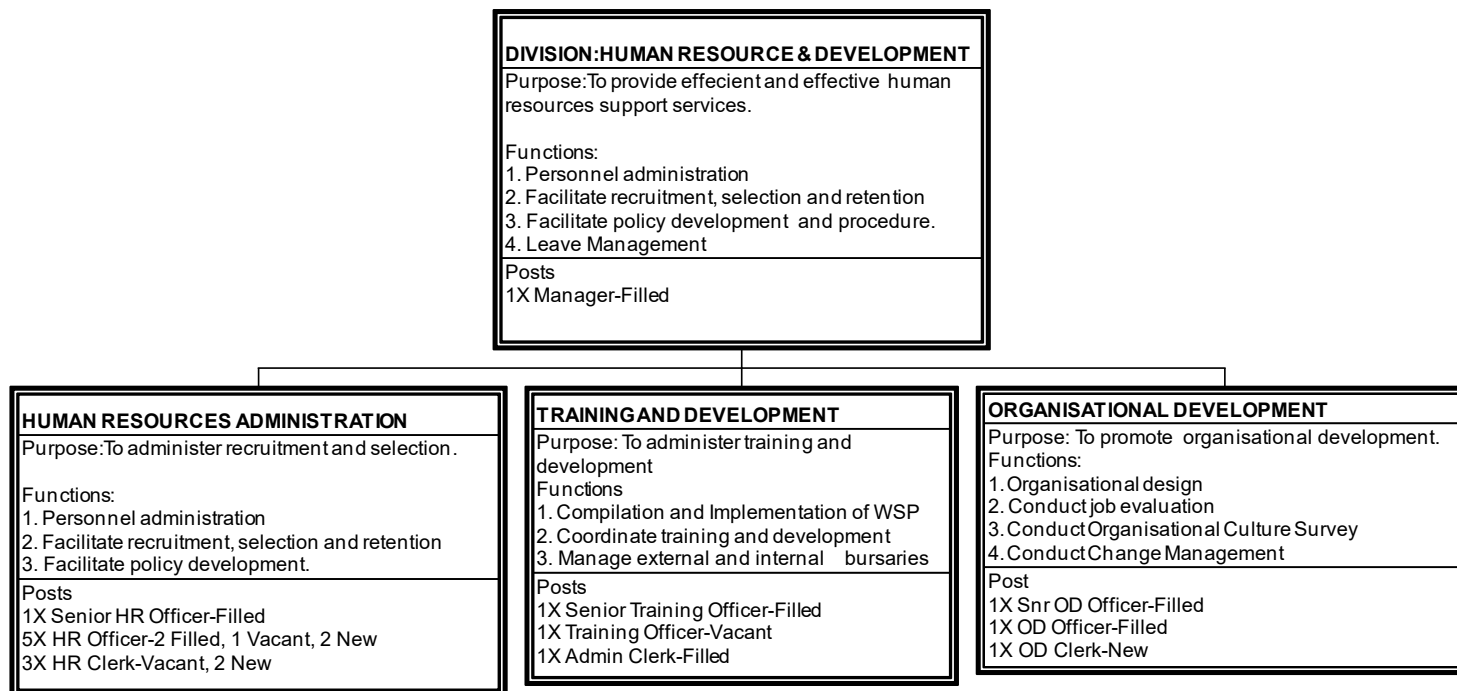


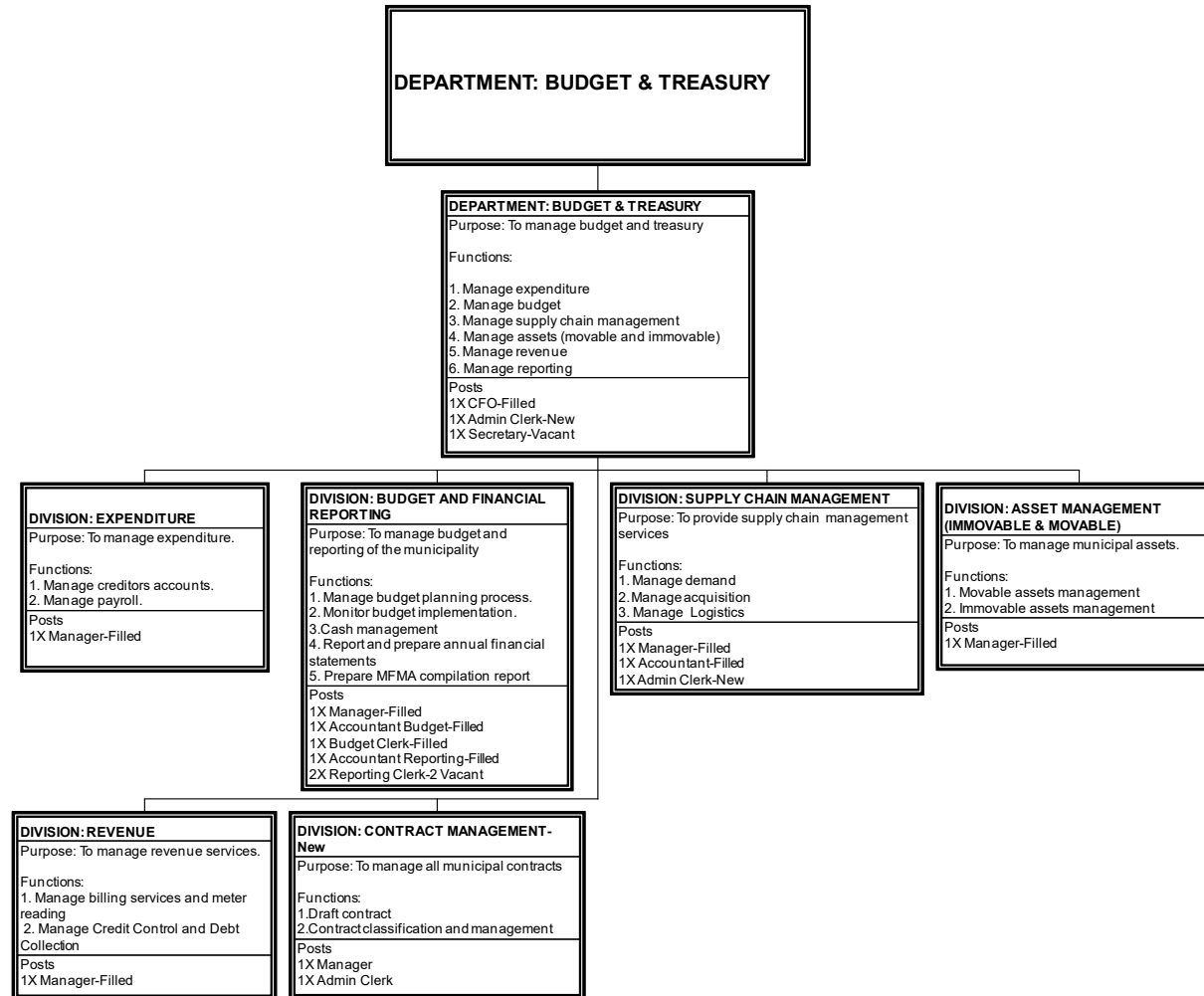


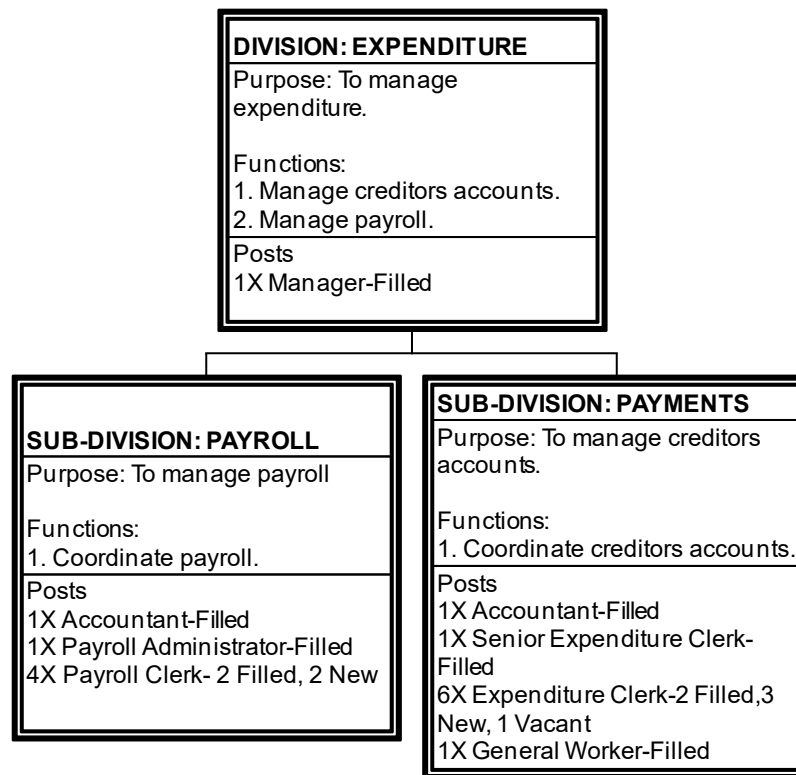


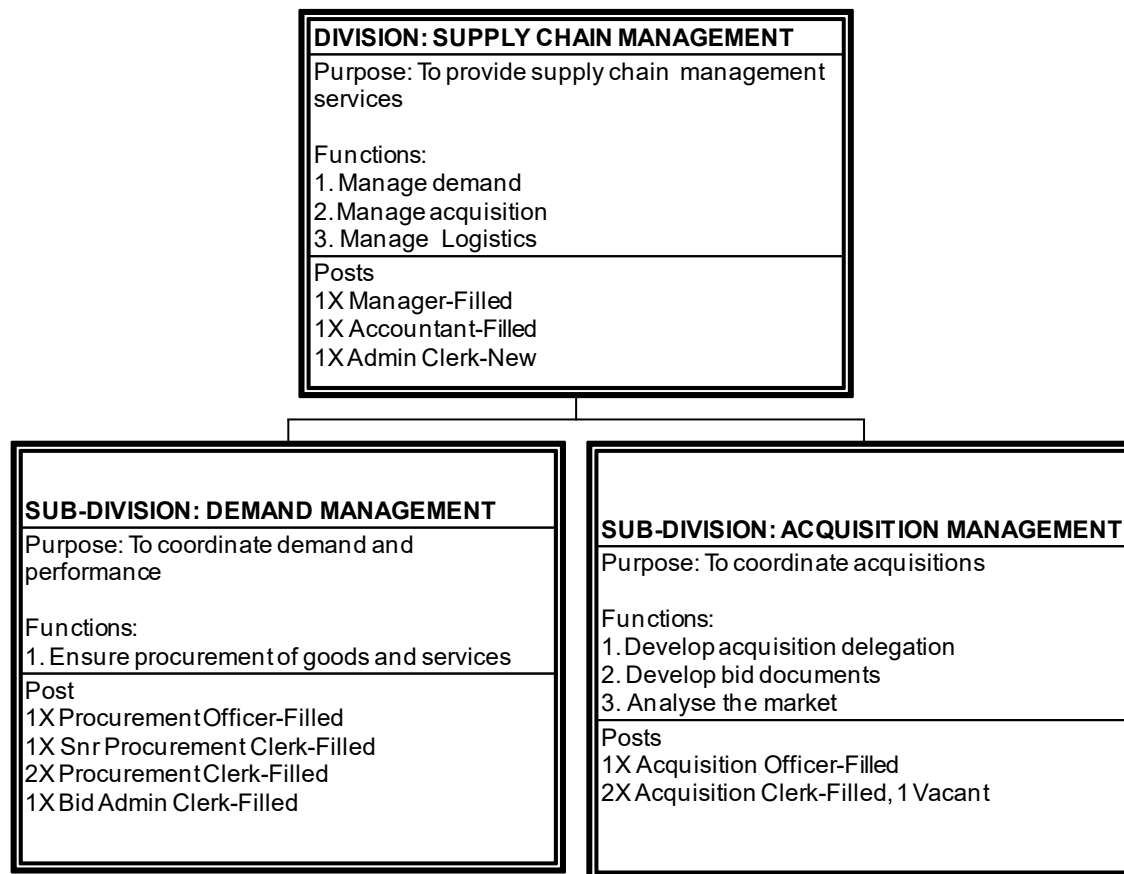


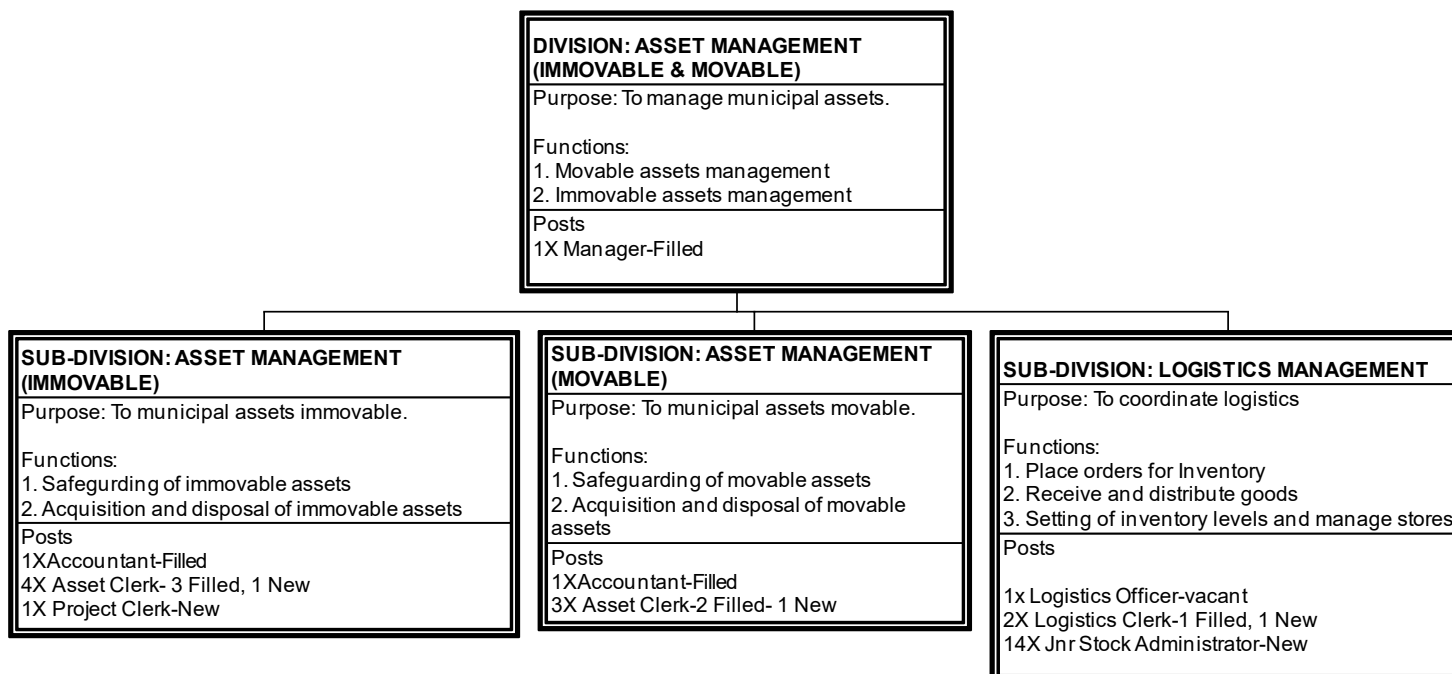


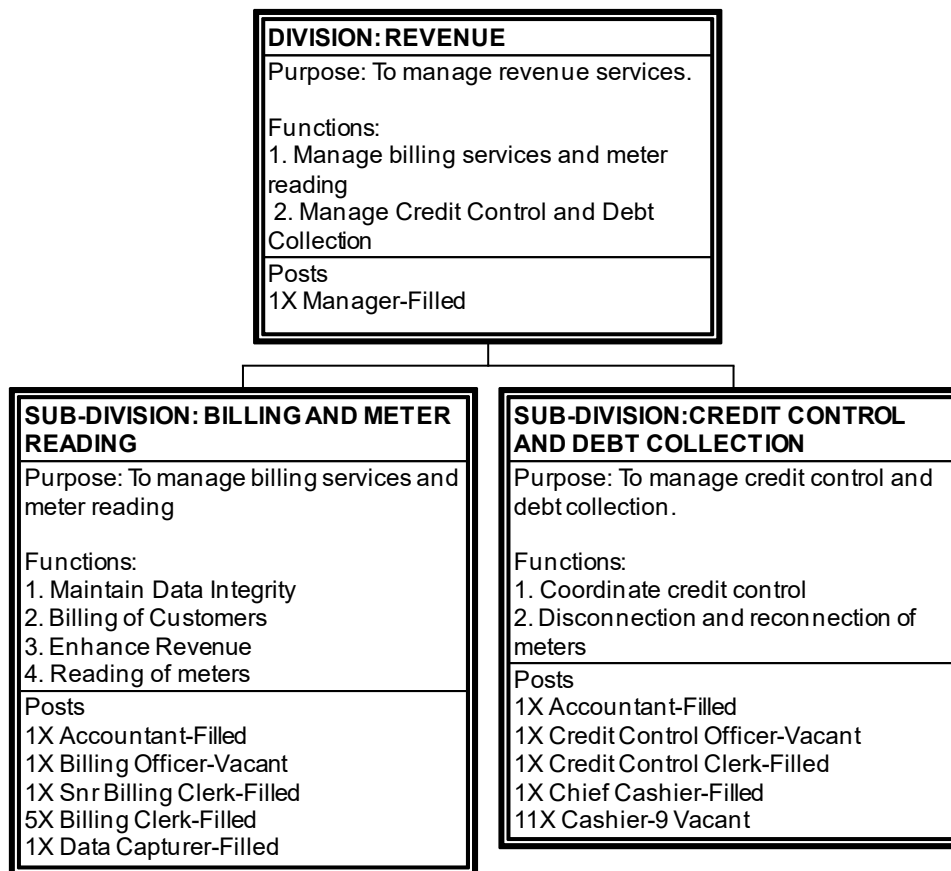












SEKHUKHUNE DISTRICT MUNICIPALITY POLITICAL LEADERSHIP



Council Speaker
Cllr Ohego Kgwediebotse



Executive Mayor
Cllr Matlula Bahula



Chief Whip
Cllr Machipa Aron



MMC: Infrastructure Water Services
maintenance
Cllr Mabatane Mathale



MMC: Infrastructure Water Services
maintenance
Cllr Sefala 'Kulie' Raesetja



MMC: Infrastructure Water Services Dept
Cllr Mathipa Moffet



MMC: Infrastructure Water Services Dept
Cllr Ngobeni Carpos



MMC: Planning & Economic Development
Cllr Matlala Alfred



MMC: Budget & Treasury
Cllr Leshaba Baetseba



MMC: OEM Women & children
Cllr Leokana 'Kamama' Mogabi



MMC: Corporate Services
Cllr Nkosi Samson



MMC: Community Services
Cllr Mafefe Orgina

Vision

An innovative leader in integrated economic development and sustainable service delivery.



Mission

To improve the quality of life for all communities through:

- Provision of a democratic and accountable government;
- Promotion of inclusive and egalitarian economic transformation
 - Promotion of a safe and healthy environment
- Fostering of community involvement and stakeholder engagement
 - Strengthening institutional capacity
 - Promotion of social cohesion



www.sekhukhunedistrict.gov.za

The Executive Mayor of Sekhukhune



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SEKHUKHUNE
District Municipality

