

LEKWA LOCAL MUNICIPALITY FINAL IDP



"To be the leading, people centered municipality excelling in economic growth, development and governance"

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FOREWORD BY EXECUTIVE MAYOR.



Honourable Cllr D.L Thabethe

This IDP Document for the financial years 2022/2023-2026/2027 is in accordance with section 25 (1) of Municipal Systems Act 32 of 2000. The IDP is informed by the new political, social and economic developments in the Lekwa Local Municipality. The Local Government Elections (LGE) that were held on 01 November 2021 brought about change in political office as well as a new mandate. These changes have as purpose to meet the set national key performance areas of Good Governance and Public Participation, Municipal Transformation and Organisational Development, Financial Viability, Local Economic Development, Basic Service Delivery and Infrastructure Development, and Spatial Rationale.

Our IDP is also informed by the Financial Recovery Plan (FRP) and the District Development Model's (DDM) One Plan.

- The strategic objective of the FRP is to address the current financial distress by focusing on improving the short-term financial liquidity of the municipality and by improving the long-term financial sustainability of the municipality. This will be achieved in a phased approach, with the focus on high level targets to be achieved in each phase. Issues pertaining to governance, institutional stability and service delivery will also be addressed in so far as they undermine the financial recovery of the municipality.
- The DDM "will enable us to have line of sight of exactly where the challenges are ... to resolve them and to ensure there is proper implementation ... through synchronised planning across all spheres of government" (President Cyril Ramaphosa on the launch of the flagship municipal support programme, 2019).

Through the involvement and participation of our stakeholders, we have prioritized needs in compliance with the above-mentioned legislation and programmes. A greater emphasis will be placed on inter-programme collaboration between departments and with our social partners. We hope to see this impacting positively on the day-to-day lives of our people.

In conclusion, I think the beautiful words of former President Nelson Rolihlahla Mandela in his book, *Long Road to Freedom*, should focus us to the realities and challenges of our municipality. Madiba writes,

"I have walked that long road to freedom. I have tried not to falter; I have made missteps along the way. But I have discovered the secret that after climbing a great hill, one only finds that there are many more hills to climb. I have taken a moment here to rest, to steal a view of the glorious vista that surrounds me, to look back on the distance I have come. But I can only rest for a moment, for with freedom comes responsibilities and I dare not linger for my long walk is not ended."

So let us not linger any further, for the long walk is not yet ended, and there is much work to be done. Let us determine our destiny with pride for I believe we shall!

SIYAQHUBA!

ACTING MUNICIPAL MANAGER OVERVIEW.



Mr. LD Tsotetsi

Development is about people.

The United Nations Development Programme (UNDP) describes human development as a process of enlarging people's choices.

"In principle, these choices can be infinite and change over time. But at all levels of development, the three essential ones are for people to lead a long and healthy life, to acquire knowledge and to have access to resources needed for a decent standard of living. If these essential choices are not available, any other opportunities remain inaccessible" (1999 Human Development Report "Globalization with a Human Face).

The municipality is faced with a myriad of challenges, inter alia: sustainable development, environmental degradation, global climate change, emerging economic and social structure, etc. This IDP Document provides guidance on how the LLM's integrated assessment and planning for sustainable development will be taken forward. It describes key performance areas, indicators, strategies and objectives that will need to be addressed during the period under review.

As a strategic plan, the IDP Document suggests an approach that starts out from a self-assessment of the current reality and planning process which can be used to identify strengths and weaknesses, and then sets priorities on what our communities need. In using the self-assessment approach, we brought together key stakeholder groups and thus built commitment and common understanding at an early stage of the planning process. This document describes ways and means that will be applied in our quest for improved quality service delivery.

This is a working document, prepared for implementation of the wishes, aspirations and hopes of our people to fight poverty, unemployment and under-development through—

- diversified job creation through local economic development;
- redistribution of expenditure to deprived areas;
- an expansionary infrastructure programme to address service deficiencies and backlogs;
- social development in many fields, particularly community and health services; and
- creation of an effective and efficient administration.

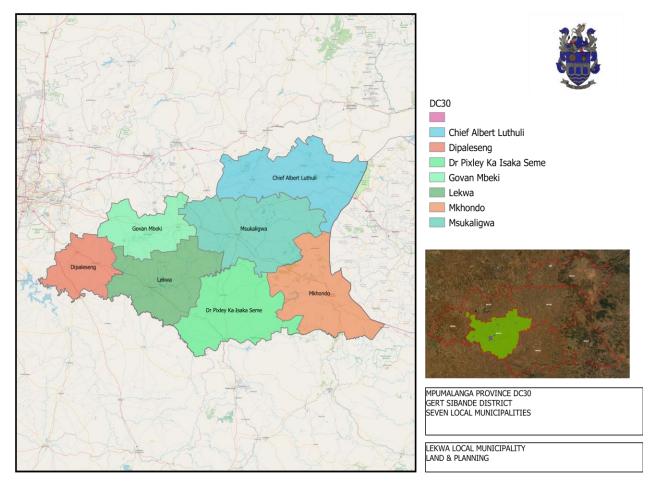
This is a living document, and, as such, it will be further developed based on the lessons learned from its application and the needs of our communities.

1. CHAPTER ONE: INTRODUCTION AND BACKGROUND

1.1 Introduction And Background

Lekwa Local Municipality is situated within Mpumalanga province, it is one of the seven municipalities in the Gert Sibande District. Lekwa Local Municipality is regarded as a category B municipality as it shares municipal executive and legislative authority with a category C municipality which is the Gert Sibande district. Lekwa local municipality was established on the 5th December 2000 after amalgamation of three former transitional local councils which are Standerton, Sakhile and Morgenzon. It covers a total area of 4585km² and is rural in character.

Lekwa Local municipality lies in the large open plains of the highveld region, which is characterised by tall grass, and it is trans versed by the Vaal River, which flows in a western direction. The municipality is named after the Vaal River which is commonly known as Lekwa (The Sesotho name for Vaal River). It is located in the south west of the district, immediate entrances to KwaZulu-Natal, Gauteng, and free State provinces. Newcastle, Heidelberg and Vrede are respective immediate entrances of the three provinces. Lekwa Local Municipality is bounded by Govan Mbeki Local Municipality to the north, Pixley Ka Isaka Seme and Msukaligwa Local Municipalities to the east and Dipaleseng Local Municipality to the west. Standerton serves as the major urban node, whilst Morgenzon which is 45km north east of Standerton, serves as a satellite node.



Map 1 Lekwa LM Locality MAP

STRUCTURE OF THIS IDP DOCUMENT:

- **Chapter 1**: Provides some background information pertaining to the concept of Integrated Development Planning.
- **Chapter 2:** The legal context thereof, and the IDP processes and methodology followed in the development of the Integrated Development Plan.
- **Chapter 3:** Represents a multi-sectoral situational analysis highlighting some of the most salient features and key challenges of the municipality and progress made in addressing the key challenges. It also provides a brief summary of the priority issues reported by communities in the various Wards of the municipality.
- **Chapter 4:** Reflects Strategy Development based on the "Vision" and "Mission" and Strategic Focus Areas of the Municipality.
- **Chapter 5:** Integrated human settlements chapter
- **Chapter 6:** Reflects a synopsis of the various Departments Strategic Implementation Plans, Programmes and Projects aimed at addressing the priority issues identified in the municipal area.
- Chapter 7: Reflect on all planned Programmes and Projects for 2022/2023-2026/2027
- Chapter 8: A Consolidated Organizational Organogram in line with IDP and Budget
- **Chapter 9:** Municipal budget for 2022/2023-2028/2027
- Chapter 10: Disaster Management Plan

2. CHAPTER TWO: POLICY IMPERATIVES AND POLICY CONTEXT ALIGNMENT

2.1 Legal framework and mandate

The Municipal Systems Act, (No 32 of 2000), compels municipalities to prepare Integrated Development Plans (IDPs). The IDP serves as a tool for the facilitation and management of developments within the municipal area of jurisdiction. In conforming to the Act's requirements, the Council of Lekwa Local Municipality (LLM) has delegated the authority to the Municipal Manager to prepare the IDP.

The aim of the IDP for Lekwa Local Municipality (LLM) is to present a coherent plan in order to achieve the vision of the municipality. The intention of this IDP is to link, integrate and co-ordinate development plans for LLM which are aligned with national, provincial and district development plans as well as planning requirements binding on the municipality in terms of legislation.

The planning context and policy context, within which the integrated development planning is undertaken, is established through national, provincial and local policy and legislation. The major planning instruments BVF that have a critical impact on the IDP are: National Government, Provincial Government (Mpumalanga), District Municipal level and Local Municipal Level.

The Constitution further states that the three spheres of government are distinctive, inter-dependent and inter-related. They are autonomous but exist in a unitary South Africa and have to cooperate on decision-making and must coordinate budgets, policies and activities, particularly for those functions that cut across the spheres. Cooperative governance means that national, provincial and local government should work together to provide citizens with a comprehensive package of services. They have to assist and support each other, share information and coordinate their efforts. Implementation of policies and government programmes particularly require close cooperation between the three spheres of government.

A number of policies, strategies and development indicators have been developed in line with the prescriptions of legislation to ensure that all government activities are aimed at meeting the developmental needs of local government. The following sections outline the national, provincial and district policy directives, sector plans and legislation that set the strategic direction and with which the Lekwa Local Municipality must align to ensure that government spending is directed at the pressing needs of the community and those that contribute towards economic growth.

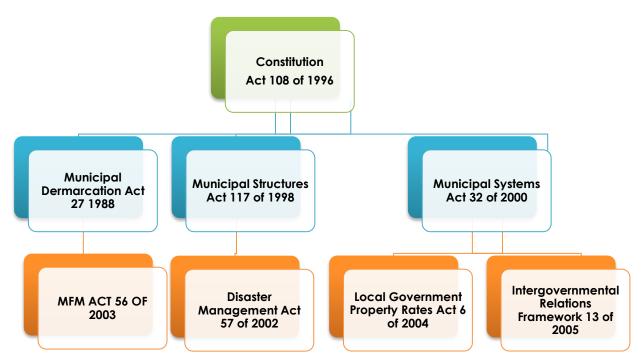


Figure 2 Local government legislations

2.2 IDP Process Plan Implementation

Roles and responsibilities of stakeholders

DISTRIBUTION	N OF ROLES AND RESPONSIBILITIES WITHIN THE MUNICIPALITY
Municipal	As the ultimate political decision-making body of the municipality, the
Council	Municipal Council has to:
	Consider and adopt a Process Plan.
	Consider, adopt and approve the IDP.
Executive	As the senior governing body of the municipality, they have to:
Committee or	Decide on the Process Plan.
Mayor	Be responsible for the overall management, co-ordination and monitoring of the process and drafting of the IDP and Budget, or delegate this function to the Municipal Manager.
	 Approve nominated persons to be in charge of the different roles, activities and responsibilities of the process and drafting.

Ward	Councillors are the major link between the municipal government and the
Councillors	residents. As such, their role is to:
	 Link the planning process to their constituencies and/or wards.
	Be responsible for organising public consultation and participation.
	 Ensure the annual business plans, and municipal budget are linked to and based on the IDP.
Municipal Manager and/or IDP Manager	The Municipal Manager or a senior official being charged with the function of an IDP Manager on his/her behalf has to manage and co-ordinate to IDP process. This includes to: • prepare the Process Plan; • undertake the overall management and co-ordination of the planning process; • ensure that all relevant actors are appropriately involved, • nominate persons in charge of different roles; • be responsible for the day- to-day management of the drafting process; • ensure that the planning process is participatory, strategic and implementation orientated and is aligned with and satisfies sector planning requirements; • respond to comments on the draft IDP from the public, horizontal alignment and other spheres of government to the satisfaction of the municipal council; • ensure proper documentation of the results of the planning of the IDP document; and • adjust the IDP in accordance with the MEC for Local Government's proposals. • Even if the Municipal Manager delegates some of these functions to an IDP Manager on his/her behalf, he/she is still responsible and accountable.
Heads of Departments	As the persons in charge for implementing IDPs, the technical/sectional officers have to be fully involved in the planning process to:
and Officials	 provide relevant technical, sector and financial information for analysis for determining priority issues; contribute technical expertise in the consideration and finalization of strategies and identification of projects; provide departmental operational and capital budgetary information; be responsible for the preparation of project proposals, the integration of projects and sector programmes; and be responsible for preparing amendments to the draft IDP for submission to the municipal council for approval and the MEC for Local Government for comments

Table 1 Roles and responsibilities of stakeholders

During the IDP process, Provincial and District Council Guidelines were also taken into account

Action/Project	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	May	June
	2021	2021	2021	2021	2021	2021	2022	2022	2022	2022	2022	2022
Compilation and approval of Process Plan												
Status Quo & Analysis												

Action/Project	Jul 2021	Aug 2021	Sept 2021	Oct 2021	Nov 2021	Dec 2021	Jan 2022	Feb 2022	March 2022	Apr 2022	May 2022	June 2022
Compilation and Finalization of Ward IDP documents	2021	2021	2021	2021	2021	2021	2022	2022	2022	2022	2022	2022
Ward Committee public meetings (IDP)												
IDP Representative forum												
meeting / meetings												
Draft IDP & Budget document Completed												
Public meetings												
(Draft Budget) Draft IDP & Budget approved by Council												
Final Council approval												

Table 2 IDP Process

Methods of participation

The Local Municipality conforms with the following mechanisms for participation:

- **IDP Representative Forum** This forum will represent all stakeholders and will be as inclusive as possible. Efforts will be made to bring additional organisations into the RF and ensure their continued participation throughout the process.
- Ward Based Consultative Sessions- During the analysis phase specific ward consultative meetings will
 be held so as to have a well informant status quo analysis. This will increase the bases for the crafting of
 strategies and interventions.
- Consultative Sessions (feedback) There would be a community feedback session after the draft IDP has been compiled through consultative meetings.

Participation mechanism to comply with Covid regulations

• **Media** - Local media will be used to inform the community of the progress of the IDP preparation (Local radio stations, municipal Facebook page, municipal website etc).

• **Information sheets** - Information sheets will be made available and this will be prepared in English and isiZulu and be distributed to the public.

2.3 National, Provincial and District Development Plans

National Development Plan

The South African Government through the Presidency has published a National Development Plan. The Plan aims to eliminate poverty and reduce inequality by 2030. The Plan has the target of developing people's capabilities to improve their lives through education and skills development, health care, better access to public transport, jobs, social protection, rising income, housing and basic services, and safety. It proposes the following strategies to address the above goals:

- Creating jobs and improving livelihoods;
- Expanding infrastructure;
- Transition to a low-carbon economy;
- Transforming urban and rural spaces;
- Improving education and training;
- Providing quality health care;
- Fighting corruption and enhancing accountability;
- Transforming society and uniting the nation

The National Development Plan 2030 has been adopted by the National Cabinet in August 2012 and this place an injunction on the state and its agencies (including municipalities) to implement the Plan. The Plan makes the following policy pronouncements and proposes performance targets that intersect with developmental mandates assigned to local government. Importantly, municipalities are expected to respond to these developmental imperatives when reviewing their Integrated Development Plan and developing the corresponding three-year Medium-term Revenue and Expenditure Frameworks.

- Youthful population presents opportunities to boost economic growth, employment and reduce poverty;
- Strengthen youth service programmes community-based programmes to offer young people life skills training, entrepreneurship training;
- Increase employment from 13 million in 2010 to 24 million in 2030;
- Ensure that skilled, technical, professional and managerial posts better reflect the country's racial, gender and disability makeup;
- Establish effective, safe and affordable public transport;
- Produce sufficient energy to support industry at competitive prices;
- Ensure that all South African have access to clean running water in their homes;
- Make high speed broadband internet universally accessible at competitive prices

The National Development Plan, 2030 committed to offering an ample life to all South Africans by 2030. The decent life that the NDP promised comprises of full employment, reduction of poverty and equality. South Africa is left with

only 9 years to realise the objective of the 2030 blueprint for tackling the three challenges of unemployment, inequality and poverty.

The main objective of the NDP is to underpin the objective of the Constitution of South Africa which is to bridge the gap caused by the apartheid era by promoting a society based on democratic values, social justices and basic human rights. So much progress was recorded since the apartheid era. Between 2001 and 2017 the average annual rate of employment increased significantly in contrast to the period between 1960 to 1993. Access to municipal services such as housing, sanitation and electricity also increased between 1996 to 2017 (NPC,2020). However, this is not the current status quo of South Africa as of recently, some of the progress made has since deteriorated, the rate of unemployment and poverty has increased. South Africa remains a divided society.

The National Planning Commission in 2020 prepared a report as part of the NPC Economy series on progress made towards the National Development Plan's vision 2030. According to the report the NDP was close to reaching its employment target between 2010-2015, however the employment rate has since stalled, employment growth has fallen to 41% of the targeted annual rate. The outbreak of Covid-19 pandemic has worsened the situation, more than a million jobs have been lost due to the pandemic (NPC, 2020).

Mpumalanga Tourism and Growth Path

In the year 2017 the provincial government of Mpumalanga developed the Mpumalanga Tourism and Growth Strategy with the intension of developing the tourism sector as a driver of economic activity and diversification. The provincial government of Mpumalanga has established Tourism as a priority sector in Mpumalanga after realising that Mpumalanga has failed to translate its resource base into a significant tourism industry that could transform the economy of the province for good. Mpumalanga is considered a top-tier international tourism destination in South Africa comprising of a wealth of natural resources such as the world's 3rd largest canyon which is the Blyde River Canyon, the world acclaimed Kruger National Park, the breath-taking vistas from the Bulembu mountains, exposed rocks in Barberton and so much more.

The aim of the Tourism Strategy is to elaborate a framework to guide tourism initiatives and development providing the following:

- An integrated Tourism marketing plan
- A tourism human resource plan
- A tourism product development plan
- Proposal for an appropriate institutional framework
- An action plan for implementation
- Strengthen transformation

The goal is to achieve a target of R10 Million in tourism spending over the next coming 10 years starting from 2017. In order to achieve this target, Mpumalanga has to move into an investment driven strategy. The objective of the strategy is to obtain sustainable benefits for the people of Mpumalanga by generating additional economic activity.

Ten strategic initiatives to deal with the issues confronting Mpumalanga tourism sector:

- Reorganise the institutional framework
- Improve air access
- Upgrade diversity and expand the product

- Attract tourism investment
- Improve Customer research
- Increase destination and product promotion
- Upgrade service skills
- Improve economic infrastructure

Medium Term Strategic Framework 2019-2024

The MTSF 2019-2024 supports the NDP's objective to address the triple challenge of unemployment, inequality and poverty, it aims to address the challenge through three pillars: Achieving a more capable state, driving a strong and inclusive economy and building and strengthening the capabilities of South Africans. South Africa is left with only 10 years to reach the blueprint (NDP 2030) for tackling south Africa's challenges, a long-term vision for the country. The country hasn't made enough progress in reaching theses NDP targets. The Medium-Term Strategic Framework, 2019-2024 is a five-year implementation plan that will help the country to reach the 2030 targets.

The Medium-Term Strategic Framework comes with a package of interventions and programme that will advance the seven priorities adopted by council which are:



Figure 3 The 7 priorities of MTSF

South African Economic Reconstruction and Recovery plan

The Economic Reconstruction and Recovery Plan was developed to stimulate a fair and impartial inclusive economic growth. This was after the south African economy was found to be on a stagnation mode making it even for difficult to tackle the triple challenge of inequality, unemployment and poverty which came as a result of the apartheid era. the Economic challenges in South Africa were worsened by low levels of Gross Fix Capital Formation and growth. Other challenges include revenue leakages, downgrade of state-owned enterprises, increased budget deficit and rising stock debt. The economy of the country was vulnerable when covid 19 pandemic reached the shores of south Africa, and as a result economic crisis deepened.

The South African Economic Reconstruction and Recovery Plan has three phases: Engage and Preserve - which includes a comprehensive health response to save lives and curb the spread of the pandemic; Recovery and Reform - which includes interventions to restore the economy while controlling the health risks; and lastly, Reconstruct and Transform - which entails building a sustainable, resilient and inclusive economy.

The plan also has the following priority interventions:

- Aggressive infrastructure investment;
- Employment orientated strategic localization, reindustrialization and export promotion;
- Energy security;
- Support for tourism recovery and growth;
- Gender equality and economic inclusion of women and youth;
- Green economy interventions;
- Mass public employment interventions;
- Strengthening food security; and
- Macro-economic interventions

Phase 1: Engage and Preserve

- · Saving lives
- Macro Economic interventions
- Saving distressed households, firms and jobs
- Emphasozes both the economic and the social aspects of the crisis, including: a masssive health care response and targeted support to employment preservation, SMEs, vulnerable households, firms and financial system.
- Seeks to ensure social stability and food security
- Also involves engaging social partners to drive recovery agenda on key policy initiatives
- Support for households, firms and finacial system continues
- Fiscal reprioritazation towards productive activities and in support of social obligations.

Phase 2: Recover and Reform

- Restart economy while controlling health risks to avoid a toal collapse in employment, investment and production
- strengthen SME supply chain inclusion
- maintanace and roll out of infrastructure
- Macro economic intervensions
- SOE, strategic sector reform packagefocusing on boosting industrial and trade competitiveness
- public employment programmes
- Transformation, startegic partnership and social compacting
- Localization through industrialization
- Support for tourism
- Green economy interventions
- energy and food security

Phase 3: Reconstruct and transform

- Public employment programmes
- SMME development
- infrastructure roll out
- macro economic interventions
- green economy intervention
- localization through industrialization
- support for tourism
- · energy and food security
- transformation
- digital econmy
- strategic partnerships and social compacting

Figure 4 South African ERRP phases





Responding to the negative impact of COVID

On 15 October 2020, President Ramaphosa detailed the Economic Reconstruction & Recovery Plan (ERRP) in Parliament as our national response to the negative impact of COVID-19. The following is a summary of the ERRP:

Broad Areas for Intervention	Priority Interventions	ERRP Targets
 Planned 'massive' rollout of infrastructure across South Africa. Rapidly expand energy generation capacity. Drive for industrial grow th; and Employment stimulus 	 Infrastructure investment and delivery Sufficient, secure and reliable energy supply and Green Economy initiatives Grow th through industrialisation, localisation and export promotion Employment stimulus Grow th and recovery of tourism Agriculture and Food Security Gender and economic inclusion 	 Unlock more than R1 trillion in infrastructure investment over the next 4 years. Sufficient, secure and reliable energy supply within two years. Reverse the decline of the local manufacturing sector and promote reindustrialization through deeper levels of localisation and export. Create and support over 800,000 w ork opportunities in the immediate term to respond to job losses. Resuscitate vulnerable sectors such as tourism, w hich have been hard hit by the pandemic. Reduce data costs for every South African and expand broadband access to low income households.

Figure 5 Responding to Covid 19 ERRP, SERO Report 2021

Mpumalanga Reconstruction and Recovery Plan

It is crucial for Mpumalanga to align with the national ERRP, however, prioritizing those areas that are relevant to the province, that is, it will also seek to address the negative impact of COVID-19 on provincial economy and livelihood, including stimulating growth and job creation through the implementation of key priority areas.

- Unlike the national ERRP, the Mpumalanga ERRP Implementation Plan will be predominantly project-based.
- Engagements at the moment with the 3 Districts to incorporate the district's economic recovery plans.
- District MERRP Summits in the next 2 weeks. Provincial Summit the end of May 2021.





Prioritised catalytic projects of the MERRP

Provincial government interventions

- · Rehabilitation of the Coal HaulageNetwork
- · Improvementof tourismroad infrastructure
- MpumalangaInternationalFreshProduceMarket
- · Upgradingof Moloto Road
- Integrated Human Settlements
- DisasterReliefIntervention
- · Establishmenof the NkomaziSEZ
- Establishment of the Petrochemical Industrial TechnologyPark
- · Rejuvenationof Ekandustria
- · Growingthe circulareconomy
- · Green cluster- Just Transition Programme
- Social enterprise Development Programme
- Food nutrition programme
- EPWP
- SiyatentelaRoadsMaintenanceProgramme
- NationalYouth Service
- Paving of townshipand municipalroads

- EmergingContractorDevelopmentProgramme
- · Skills developmenthrough incubation
- · God's Window Skywalk
- Barberton Makhonjwa Mountains World Heritage Site
- RailwayHeritageTourismProject
- PhezukomhonoMlimi Crop Production
- LivestockDevelopmenProgramme
- · Zonda Indlala Horticulture Programme
- Inclusive Agro-processingIndustry & Market Access Programme
- Release of state land for Agricultural Development Programme

District wide high impact projects

Employments timulus and inclusion of women and youth

Private sectorinvestmentinitiatives

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Figure 6 Prioritised catalytic projects of the MERRP, SERO Report 2021

Some priority areas of the MERRP

- Rollout of infrastructure i.e., improvement of tourism road infrastructure;
- Industrialisation through localisation and export promotion the roll-out of the Mpumalanga Industrial Development Plan (MIDP) i.e., establishment of 3 Industrial Technology Parks, the Nkomazi SEZ as well as the Mpumalanga International Fresh Produce Market;
- Energy security and green economy -i.e., recycling and waste to energy;
- Employment stimulus i.e., increased access to funding for SMMEs and Cooperatives;
- Tourism, cultural and creative industries i.e., Barberton Makhonjwas Mountains World Heritage Site, and
- Agriculture and food security i.e., increase in agricultural production (Zonda Indlala).

Road map of the MERRP





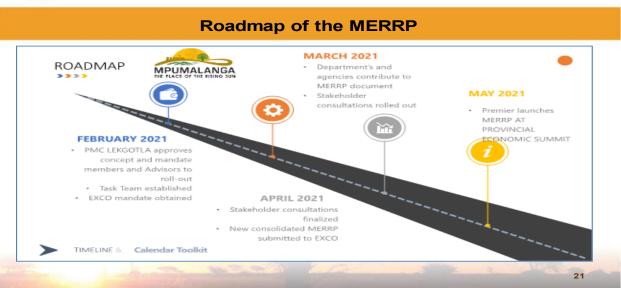


Figure 7 Roadmap of the MERRP

Gert Sibande District Development Model

The concept of District Development Plan was instituted by the president of South Africa in 2019. The main objective of the DDM is to promote cooperative governance in the three spheres of government to ensure alignment in terms of development amongst the three spheres. The District Development Model will mainly focus on reprioritization and spatial development. It will mainly consist of stakeholders from local government, sector departments and other relevant stakeholders in development. COGTA will come with the hub that will interface with the district and the other relevant stakeholders to ensure cohesive, coordinated reprioritized spatial planning.

The DDM is an all-government approach to improve integrated planning and delivery across the three spheres of government. The District and Metropolitan spaces are focal points of government and private sector investment. It will assist monitoring Government's development programmes through the concept of a joint "One Plan" in relation to 52 development spaces/impact zones. This approach will help accelerate economic, social, and environmental impact and sustainability.

The GSDM is significant for fast-tracking service delivery and discard of the fragmented approach to development and service delivery. Also, it is critical to state the nature of the municipalities to ensure proper planning and policy formulation towards informed proactive decision making.

The District Development Model seeks to:

- Eradicate "Silo" Planning at different levels and facilitate joint planning
- Narrow the distance between the people and government by strengthening the coordination role and capacities at the district as it is the penultimate sphere closer to the people afterward and local structures
- Deliver Integrated Services whilst strengthening Monitoring and Evaluation and impact at district and local levels
- Maximising impact and aligning resources at our disposal
- Changing the face of our rural and urban landscapes by ensuring complementarity between urban and rural development, with a deliberate emphasis on Local Economic Development

- Ensure sustainable development whilst accelerating initiates to promote poverty eradication, employment and equality
- Coordinate government's response to poverty, unemployment, and inequality, notably among women, youth, and individuals with disabilities.
- Ensure that budgeting is based on the needs and aspirations of our people and communities at the local level to ensure inclusivity.
- Reduce the gap between citizens and government by strengthening the coordination role and capacities at the district.
- Encourage the development of a practical intergovernmental relations mechanism to jointly plan, budget, and implement in order to provide a coherent government for the people of the Republic;
- Through the development of "One District, One Plan, and One Budget," we can optimize impact and align plans and resources at our disposal.
- Generate additional capacity to assist municipalities.
- Strengthen monitoring and evaluation at district and local levels.
- Implement a balanced development strategy for urban and rural areas, and
- Oversee budgets and projects in a fair and equitable way.

Spatial Restructuring Demographic and District Profile ONE Plan Integrated Services Provisioning Economic Positioning Infrastructure Engineering

Gert Sibande District Development Model transformation areas

Figure 8 DDM Transformation areas

Governance and financial management

The process by which leadership and management is exercised, in particular, that planning, budgeting, procurement, delivery, financial and performance management takes place in an effective, efficient, accountable and transparent manner. It also includes spatial governance, that is, the process by which the spatial transformation goals are

achieved through assessing and directing land development and undertaking effective land use management and release of municipal/public land.

Demographics and district profile

The process of understanding the current population profile and development dynamics and by which a desired demographic profile and radical improvement in the quality of life of the people is achieved through skills development.

Spatial restructuring

The process by which a transformed, efficient and environmentally sustainable spatial development pattern and form is created to support a competitive local economy and integrated sustainable human settlements. Spatial restructuring informs infrastructure investment in terms of quantum as well as location and layout of infrastructure networks.

Integrated services provisioning

the process by which integrated human settlement, environmental management, community services, social development, security, and disaster management are delivered in partnership with communities so as to transform spatial patterns and integrated infrastructure network. This also requires holistic household level service delivery in the context of a social wage and improved jobs, livelihoods and quality of life and sustainable development.

Economic positioning

The process by which a competitive edge is created that enables domestic and foreign investment attraction and job creation based on an inclusive and transformed economy. The economic positioning informs the spatial restructuring and has to be sustained through protecting, nurturing and harnessing natural environment and resources.

Infrastructure engineering

the process by which infrastructure planning and investment especially bulk infrastructure installation occurs in order to support the transforming spatial pattern and form, meet the needs of a competitive and inclusive local economy and integrated human settlements, and ensure demand for housing and services is met in a sustainable way over the long-term.

2.4 Alignment Of National, Provincial and Local Development Paradigms

NATIONAL CONTEXT		PROVINCIAL CONTEXT	LOCAL CONTE	XT		
Medium Term Strategic Framework 2019-2024	National Economic Reconstruction and Recovery Plan	Mpumalanga Economic Reconstruction and recovery plan	DDM One Plan	Lekwa Economic Reconstruction and recovery plan	Ruling Party Manifesto	Municipal Priority areas
P1: Building a capable, ethical and developmental state	Employment orientated strategic localization, reindustrialization and export promotion.	Growth through industrialization, localisation and exert promotion. Agriculture and food security	Integrated services provision	Governance on economic development (creating an enabling environment for ease of doing business in Lekwa LM)	Land and agriculture Provision of land to promote agriculture Train and educate the community about responsible farming	Clean audit outcome (100%) Improve financial viability through the implementation of the financial recovery plan and financial long-term plan
P2: Economic transformation and Job creation	Mass public employment interventions.	Employment stimulus Growth and recovery of tourism	Economic positioning	Attracting investments for job creation and economic growth Retail sector Automobile sector Construction sector Transport and logistics Township/ informal economy Property market Agriculture development Tourism	Creation of job opportunities Enforce recruitment and employment of local people Promote skills development Promote small business Capacitation of municipality by skilling more people Scrap the selling of proof of residents Revive industries	Economic growth

NATIONAL C	ONTEXT	PROVINCIAL	LOCAL CONTEXT			
		CONTEXT				
P3; Education, skills and health	Gender equality and economic inclusion of women and youth		Demographic and district profile	Information technology Education	Youth development Provide material and financial assistance for young people in business Provide vocational training centers for young people Make bursaries available, transparent and accessible for deserving students	
P4: Consolidating the social wage through reliable and quality basic services	Aggressive infrastructure investment	Planned massive rollout of infrastructure	Infrastructure engineering	Mining (social Labour plans)	Water and sanitation Provide clean and reliable water (enough reservoirs, install other power sources at pump stations, regular maintenance of reservoirs and pump stations, eradicate all sewage spillages and outflows, Continuous maintenance of the infrastructure, Purchase and provide necessary machinery to deal with overflows sewer and to supplement nonfunctioning pump station.	Improve water and sanitation Provide reliable electricity supply Provision of efficient and effective solid waste management services Provision of safe and dependable roads
P5: Spatial integration, human settlements and local government	Energy security	Sufficient, secure and reliable energy supply and green economy initiatives.	Spatial restructuring	Standerton corridor development Nodal development Green economy Renewable energy	Housing Build mixed housing scheme for the people of Lekwa. Make stands available and free for first time owners.	Integrated human settlements

		PROVINCIAL CONTEXT	LOCAL CONTEXT				
P6: Social cohesion and safe communities	Gender equality and economic inclusion of women and youth	Gender and economic inclusion	Governance and financial management	Stakeholder engagement	Upgrade and convert informal settlements into formal units to be provided with services like water and electricity. Provide flats and houses for backroom dwellers. Root out and eradicate corruption in the allocation of the stands or flats and RDP houses (Amnesty, investigate, open criminal cases.) Community development Assist and promote community-based organizations with space and other resources. Develop community-based centers where people reside to access services like health, pension, business assistance and other guidance Provide free access to internet	Community participation customer care	

Table 3 Policy Alignment

3. CHAPTER THREE: SITUATIONAL ANALYSIS

3.1 Socio Economic Analysis

Summary of Lekwa LM demographics

According to Stats SA (2016 Community Survey - CS), Lekwa's population increased from 115 662 in 2011 to 123 419 people in 2016 – 6th smallest population in the province and 10.9% of Gert Sibande population in 2016. In 2016, the youth population (15-34 years) formed 37.8% of the total population. In 2016, the share of the female population was 49.9% and that of males 50.1%. Between 2011 and 2016, the population grew by 7 757, a population growth rate of 1.5% per annum (p.a.), which was faster than the economic contraction of 0.6% p.a. over the same period. The population number for 2021 is estimated at 136 763 or 10.8% of Gert Sibande's population. CSIR Green Book population projection for 2030 is more or less 136 000 or 10.4% of Gert Sibande's population - will continue to put pressure on infrastructure, service delivery and economic/employment opportunities. Between 2011 and 2016, the number of households in Lekwa increased by 6 263 to 37 334 households. The household size declined from 3.7 to 3.3 over the same period. CSIR Green Book projection of 48 900 households in 2030.





Population figures per municipal area

Local Municipal Area	Population		Average annual population growth	Estimated number	Projectednumber by 2030
	2011 Census	2016 CS	2011-2016	2021	CSIR Green Book
SteveTshwete	229 831	278 749	4.4%	323 544	434 967
Govan Mbeki	294 538	340 091	3.3%	377 446	437 067
Emalahleni	395 466	455 228	3.2%	553 562	648 163
Victor Khanye	75 452	84 151	2.5%	95 698	109 556
Msukaligwa	149 377	164 608	2.2%	186494	196 342
Mkhondo	171 982	189 036	2.1%	241510	236 304
Thembisile Hani	310 458	333 331	1.6%	378481	394 697
Lekwa	115 662	123 419	1.5%	136763	135 959
Dipaleseng	42 390	45 232	1.5%	42 530	47 083
City of Mbombela	655 950	693 369	1.3%	771797	814 098
Nkomazi	393 030	410 907	1.0%	470830	470 381
Thaba Chweu	98 387	101 895	0.8%	120438	118 249
Dr Pixley Ka Isaka Seme	83 235	85 395	0.6%	94 360	86 053
Emakhazeni	47 216	48 149	0.4%	56 965	52 178
Bushbuckridge	541 248	548 760	0.3%	476788	529 300
Chief Albert Luthuli	186 010	187 630	0.2%	184 682	173 189
Dr JS Moroka	249 705	246 016	-0.3%	231695	227 585
Mpumalanga	4 039 939	4 335 964	1.6%	4 743 584	5 111 171

Table 4 Lekwa LM population figures, SERO Report 2021





Lekwa population data and projections

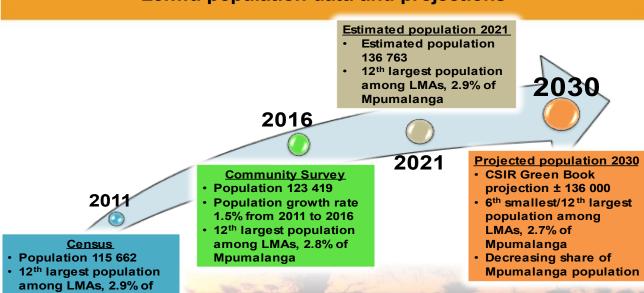


Figure 9 Lekwa population data and projections, SERO Report 2021



Mpumalanga



Population growth pressure per municipal area

Local Municipal Area	CSIR Green Book Settlements with extreme & high growth pressure up to 2050
Chief Albert Luthuli	All settlementsdecrease except Dibaba& Vygeboomdam(no change)
Msukaligwa	Ermelo,Lothair& Breyten
Mkhondo	eMkhondo, Iswepe, Amsterdam, Saul Mkizeville& Dirkiesdorp
Dr Pixley Ka Isaka Seme	All settlementsto decrease except Wakkerstroom & Perdekop
Lekwa	Only medium pressure in Standerton & Morgenzon
Dipaleseng	Onlymediumpressure in Balfour& Greylingstad
Govan Mbeki	EmbalenhleSecunda,Emzinoni,Evander,Bethal,Lebohang& Kinross
Victor Khanye	Delmas& Botleng
Emalahleni	eMalahleniKwaGuqa, Paxton1, Clewer, Jackaroo Park, Klarinet,Ga-Nala, Reedstream
Steve Tshwete	Middelburg,PietTloц Hendriną Rietkuil, Pullenshope
Emakhazeni	No change in all settlements
Thembisile Hani	Onlymediumpressure in all settlements except eNgwemgameni(no change)
Dr JS Moroka	Allsettlementsdecrease
Thaba Chweu	Mashishing
Bushbuckridge	Allsettlementsdecrease
Nkomazi	Onlymediumpressure in all settlements except Kaapmuiden, M'hati and Lebombo
City of Mbombela	Mbombela& Daantjie

Figure 10 Population pressure per municipal area, SERO Report 2021

Households per municipal area

According to 2011 Census, households in Lekwa LM were 31 071, in 2016 when community survey was conducted the number of households had increased to 37 334. The average annual household's growth between the years 2011-2016 was recorded at 3,7%. It is projected that in 2030 the number of households will be 48 904 in Lekwa LM.





Households per municipal area

Local Municipal Area	House	Households		Estimated number	Projected 2030 number
	2011 Census	2016 CS	household growth 2011-2016	2021	CSIR Green bool
SteveTshwete	64 971	86 713	5.9%	108785	156 456
Govan Mbeki	83 874	108 894	5.4%	131 231	178 891
Emalahleni	119 874	150 420	4.6%	194 507	233 142
Msukaligwa	40 932	51 089	4.5%	60 238	70 623
Mkhondo	37 433	45 595	4.0%	68 214	73 037
Lekwa	31 071	37 334	3.7%	44 629	48 904
Victor Khanye	20 548	24 270	3.4%	29614	36 426
Dipaleseng	12 637	14 877	3.3%	14 440	16 936
Dr Pixley Ka Isaka Seme	19 838	22 546	2.6%	25 177	28 611
City of Mbombela	181 336	205 496	2.5%	249 120	271 366
Chief Albert Luthuli	47 705	53 480	2.3%	55 182	50 202
Thaba Chweu	33 352	37 022	2.1%	44 932	43 157
Thembisile Hani	75 634	82 740	1.8%	95 499	101 204
Nkomazi	96 202	103 965	1.6%	130721	123 784
Emakhazeni	13 722	14 633	1.3%	17 993	18 768
Bushbuckridge	134 197	137 419	0.5%	130 168	132325
Dr JS Moroka	62 162	62 367	0.1%	61 382	58 355
Mpumalanga	1 075 488	1 238 861	3.2%	1 461831	1 642187

Table 5 Households per municipal area, SERO Report, 2021

Leading challenges in Lekwa LM

According to the 2016 CS (Community Survey) of Stats SA, the 5 leading challenges facing Lekwa as perceived by households in the municipal area were the following:

- Inadequate roads.
- Lack of safe and reliable water supply.
- Lack of/inadequate employment opportunities.
- Inadequate housing.
- Lack of reliable electricity supply.
- Important information for decision making purposes on especially municipal level and for especially IDP & LED as well as DDM purposes.

Household services performance of Lekwa

- According to the Community Survey (CS) of Stats SA some challenges remained in terms of informal dwellings, access to piped water & flush/chemical toilets.
- The number of informal dwellings decreased slightly from 7 414 in 2011 to 7 129 in 2016, however,19.1% of households still lived in informal dwellings.

- In 2016, the number of households with access to piped water was 34 987 or 93.7% of total households. This was lower than the percentage access in 2011 deteriorating trend and 6.3% of households still without access to piped water.
- Number of households without access to flush/chemical toilets increased/deteriorated between 2011 and 2016. Still some 13.4% without access to flush/chemical toilets and 1 114 households without any toilet facilities.
- Households connected to electricity increased to 33 991 and the share of households connected to electricity improved to a level of 91.5% in 2016 3 190 households still not connected to electricity at all.
- IHS Markit Rexy data up to 2019 correlating with the above data of the CS, but in some cases even slightly better. Refuse removal not looking good.
- 4th highest/best in the province with household services index (2019) and improving trend between 2016 and 2019. Questions however, around the quality of some of the services. Road infrastructure for example in a bad shape.
- Lekwa ranks 9th in Mpumalanga (1 is the best) in the *Out of Order* municipal rankings by News24 and only 48/100 where 100 is the best. Lekwa is also 1 of 4 Municipalities in Mpumalanga on National COGTA's list (2018) of dysfunctional Municipalities.





Household services performance of Lekwa

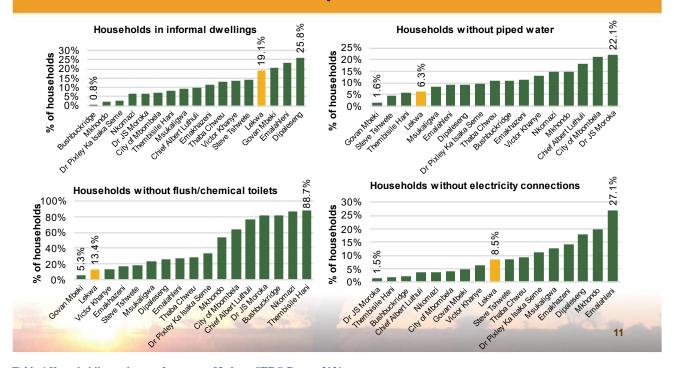


Table 6 Household's services performance of Lekwa, SERO Report 2021

Informal dwelling number and share

The number of households in informal dwelling was 7 414 in 2011, the number decreased to 7 129 in 2016.





Informal dwelling number and share

Local Municipal Area	Number of household	s in informal dwellings	Share of tota	l households
	2011	2016	2011	2016
Chief Albert Luthuli	2 857	5 206	6.0%	9.7%
Msukaligwa	5 715	4 819	14.0%	9.4%
Mkhondo	1 150	1 086	3.1%	2.4%
Dr Pixley KalsakaSeme	1 448	578	7.3%	2.6%
Lekwa	7 414	7 129	23.9%	19.1%
Dipaleseng	3 985	3 832	31.5%	25.8%
Govan Mbeki	23 365	22 212	27.9%	20.4%
Victor Khanye	3 158	3 290	15.4%	13.6%
Emalahleni	23 138	34 845	19.3%	23.2%
SteveTshwete	9 190	12 480	14.1%	14.4%
Emakhazeni	1 537	1 694	11.2%	11.6%
Thembisile Hani	7 678	6 915	10.2%	8.4%
Dr JS Moroka	4 813	4 093	7.7%	6.6%
Thaba Chweu	6 790	4 791	20.4%	12.9%
City of Mbombela	10 173	14 826	5.6%	7.0%
Nkomazi	2 797	6 684	2.9%	6.4%
Bushbuckridge	1 597	1 099	1.2%	0.8%

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Table 7 Informal dwelling number and share, SERO Report 2021

Piped water backlog number and share

The number of households without access to water in Lekwa LM was 731 in 2016, in 2016 community survey was conducted and it was found that the number of households without access to water had increased to 2 347. It is important to note that the questions on piped water for 2011 was not phrased in the same as in Community Survey 2016, the results are therefore not completely comparable.





Piped water backlog number and share

Local Municipal Area	Number of househo	olds without access*	Share of tota	al households
	2011	2016	2011	2016
Chief Albert Luthuli	8 690	9 824	18.2%	18.4%
Msukaligwa	3 841	4 243	9.4%	8.3%
Mkhondo	8 039	6 805	21.5%	14.9%
Dr Pixley KalsakaSeme	1 410	2 212	7.1%	9.8%
Lekwa	731	2 347	2.4%	6.3%
Dipaleseng	688	1 397	5.4%	9.4%
Govan Mbeki	885	1 704	1.1%	1.6%
Victor Khanye	882	3 177	4.3%	13.1%
Emalahleni	6 273	13 792	5.2%	9.2%
Stev e Tshw ete	1 194	4 082	1.8%	4.7%
Emakhazeni	642	1 686	4.7%	11.5%
Thembisile Hani	3 459	4 768	4.6%	5.8%
Dr JS Moroka	13 750	13 769	22.1%	22.1%
Thaba Chweu	1 730	4 082	5.2%	11.0%
City of Mbombela	36 819	43 573	20.3%	21.2%
Nkomazi	18 042	15 290	18.8%	14.7%
Bushbuckridge	28 124	15 217	21.0%	11.1%

Table 8 Piped water backlog number and share, SERO Report 2021

Number and share of toilet backlog in Lekwa





Number and share in toilet backlogs

Local Municipal Area	Number of househ	nolds without toilets	Share of total households	
	2011	2016	2011	2016
Chief Albert Luthuli	2 476	1 801	5.2%	3.4%
Msukaligwa	1 987	1 295	4.9%	2.5%
Mkhondo	4 823	1 965	12.9%	4.3%
Dr Pixley KalsakaSeme	907	958	4.6%	4.2%
Lekwa	1 280	1 114	4.1%	3.0%
Dipaleseng	766	901	6.1%	6.1%
Govan Mbeki	1 519	726	1.8%	0.7%
Victor Khanye	465	318	2.3%	1.3%
Emalahleni	2 987	2 186	2.5%	1.5%
SteveTshwete	1 381	1 042	2.1%	1.2%
Emakhazeni	894	756	6.5%	5.2%
Thembisile Hani	1 963	2 117	2.6%	2.6%
Dr JS Moroka	1 215	768	2.0%	1.2%
Thaba Chweu	980	326	2.9%	0.9%
City of Mbombela	12 468	8 261	6.9%	4.0%
Nkomazi	14 873	6 461	15.5%	6.2%
Bushbuckridge	16 966	7 178	12.6%	5.2%

Table 9 Number and share in toilets backlogs, SERO Report 2021

Number and share of flush/chemical toilets backlog





Number and share - flush/chemical toilets backlog

Local Municipal area		s without flush/chemical ilets	Share of tot	al households
	2011	2016	2011	2016
Chief Albert Luthuli	36 959	40 921	77.5%	76.5%
Msukaligwa	10 788	12 194	26.4%	23.9%
Mkhondo	20 812	24 283	55.6%	53.3%
Dr Pixley KalsakaSeme	6 789	7 443	34.2%	33.0%
Lekwa	4 171	5 016	13.4%	13.4%
Dipaleseng	2 846	3 881	22.5%	26.1%
Govan Mbeki	7 604	5 808	9.1%	5.3%
Victor Khanye	3 742	3 373	18.2%	13.9%
Emalahleni	34 160	41 552	28.5%	27.6%
SteveTshwete	9 780	15 713	15.1%	18.1%
Emakhazeni	2 941	2 573	21.4%	17.6%
Thembisile Hani	68 022	73 411	89.9%	88.7%
Dr JS Moroka	52 450	50 738	84.4%	81.4%
Thaba Chweu	10 408	10 332	31.2%	27.9%
Nkomazi	82 278	90 897	85.5%	87.4%
Bushbuckridge	121 994	112 304	90.9%	81.7%
City of Mbombela	113 955	131 337	62.9 %	63.9%

Table 10 Number and share of flush/chemical toilets backlog, SERO Report 2021

Electricity number and share

It is important to note that questions on electricity in 2011 were not phrased in the same as in Community Survey 2016, therefore the results are not completely comparable.





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No electricity number and share

Local Municipal area	Number of househ	olds not connected*	Share of total households	
	2011	2016	2011	2016
Chief Albert Luthuli	5 868	1 902	12.3%	3.6%
Msukaligwa	10 315	6 415	25.2%	12.6%
Mkhondo	12 315	9 018	32.9%	19.8%
Dr Pixley KalsakaSeme	2 877	2 561	14.5%	11.4%
Lekwa	3 480	3 190	11.2%	8.5%
Dipaleseng	2 098	2 655	16.6%	17.8%
Govan Mbeki	7 884	5 487	9.4%	5.0%
Victor Khanye	3 062	1 585	14.9%	6.5%
Emalahleni	31 527	40 721	26.3%	27.1%
SteveTshwete	5 782	7 458	8.9%	8.6%
Emakhazeni	2 209	2 074	16.1%	14.2%
Thembisile Hani	5 673	1 636	7.5%	2.0%
Dr JS Moroka	1 927	912	3.1%	1.5%
Thaba Chweu	5 103	3 535	15.3%	9.5%
City of Mbombela	18 970	8 026	10.5%	4.0%
Nkomazi	16 356	3 839	16.4%	3.7%
Bushbuckridge	7 783	2 921	5.8%	2.1%

Table 11 No of electricity and share

Number of households benefiting from indigent support per municipal area





Number households benefitting from indigent support per municipal area, 2019

Area	Indigent households identified	Water	Electricity	Sewerage and sanitation	Solid waste management
Gert Sibande	29 543	29 543	23 949	25 989	29 394
- Chief Albert Luthuli	1 287	1 287	1 287	1 287	1 287
- Msukaligwa	11 255	11 255	8 001	7 850	11 255
- Mkhondo	1 263	1 263	1 263	1 263	1 263
- Dr Pixley Ka Isaka Seme	1 880	1 880	1 880	1 880	1 880
- Lekwa	1 456	1 456	1 456	1 456	1 456
- Dipaleseng	149	149	149	0	0
- Govan Mbeki	12 253	12 253	9 913	12 253	12 253
Nkangala	37 474	33 885	32 950	36 375	35 996
- Victor Khanye	3 584	3 584	2 088	3 584	3 584
- Emalahleni	10 522	10 522	10 522	10 522	10 522
- Steve Tshwete	18 240	14 651	16 618	18 240	17 861
- Emakhazeni	3 005	3 005	2 469	3 005	3 005
- Thembisile Hani	564	564	564	0	0
- Dr JS Moroka	1 559	1 559	689	1 024	1 024
Ehlanzeni	37 054	27 443	28 585	21 057	21 057
- Thaba Chweu	4 680	3 455	4 597	3 455	3 455
- Nkomazi	20 986	12 600	12 600	12 600	12 600
- Bushbuckridge	0	0	0	0	0
- City of Mbombela	11 388	11 388	11 388	5 002	5 002

Table 12Number of households benefiting from indigent support, SERO Report 2021

Capital expenditure by local municipality





Capital Expenditure by Local Municipalities - National Treasury data

Loc	cal Municipal Area	2020/21 AdjustedBudget	2020/21 Actual Expenditure	2020/21 Actual Expenditure as % of Adjusted Budget
Chi	ief Albert Luthuli	R353.2 million	R375.9 million	106.4% 😐
Ms	ukaligwa	R183.9 million	R143.8 million	78.2%
Mk	hondo	R164.4 million	R134.8 million	82.0%
Dr	Pixley Ka Isaka Seme	R68.9 million	R34.9 million	50.7%
Lel	kwa	R70.8 million	R31.8 million	44.9%
Dip	paleseng	R79.2 million	R32.5 million	41.0%
Go	van Mbeki	R309.3 million	R143.0 million	46.2%
Vic	ctor Khanye	R51.8 million	R34.3 million	66.2%
Em	nalahleni	R191.6 million	R183.4 million	95.7%
Ste	eve Tshwete	R669.2 million	R590.3 million	88.2%
Em	nakhazeni	R100.9 million	R74.1 million	73.4%
The	embisile Hani	R238.2 million	R218.0 million	91.5%
Dr	J.S. Moroka	R189.5 million	R114.0 million	60.1%
Tha	aba Chweu	R77.2 million	R80.0 million	103.7%
Nk	omazi	R356.0 million	R218.7 million	61.4%
Bu	shbuckridge	R690.3 million	R300.0 million	43.4%
Cit	y of Mbombela	R549.5 million	R428.0 million	77.9%

Table 13 Capital expenditure by municipality

Conditional grant expenditure by local municipality





Conditional Grant Expenditure by Local Municipality - National Treasury

	Local Municipal Area	2020				
		CG expenditure	CG expendituræs % oftransferred	Main reason/s (Over)/Under		
	Chief Albert Luthuli	R367.0million	105.4% 😀	RBIG		
	Msukaligwa	R141.7 million	92.7%	RBIG	EPW P = Expanded Public	
	Mkhondo	R157.5million	90.3%	RBIG,WSIG	Works Programme	
	Dr Pixley Ka Isaka Sem	R36.2 million	60.3%	INEP, WSIG	INEP = Integrated National	
	Lekwa	R22.4 million	51.9%	INEP, MIG	Electrification Programme	
,	Dipaleseng	R35.1 million	36.3%	RBIG, MIG	ISDG = Infrastructure Skills Development Grant	
	Gov an Mbeki	R128.4 million	64.3%	INEP, RBIG,MIG	LGMG = Local Government	
	Victor Khanye	R31.3 million	79.2%	LGFMG, EPWP, MIG	Financial Management	
	Emalahleni	R114.4 million	70.7%	INEP, MIG	Grant	
	Steve Tshwete	R167.8 million	102.1%	=	MIG = Municipal Infrastructure Grant	
	Emakhazeni	R64.4 million	91.8%	INEP, WSIG, MIG	RBIG = Regional Bulk Infrastructure Grant W SIG = Water Services	
	Thembisile Hani	R183.0 million	102.4%	-		
	Dr J.S. Moroka	R111.4 million	113.4% 🙂	(MIG)		
	Thaba Chweu	R76.7 million	103.9%	-	Infrastructure Grant	
	Nkomazi	R217.5 million	79.3%	WSIG, MIG	770	
	Bushbuckridge	R219.7 million	45.5%	INEP, RBIG, WSIGMIG	23	
	City of Mbombela	R384.0 million	93.2%	MIG	23	

Table 14 Conditional expenditure by local municipality, SERO Report 2021

Lekwa educational indicators

Lekwa's grade 12 pass rates deteriorated from 84.7% in 2014 to 75.9% in 2021 - the 3rd highest of the 17 municipal areas in 2019, but only the 8th highest in 2020 and improved to 6th highest in 2021. Decline in the pass rate by more than 10 percentage points between 2019 and 2020. Negative impact of COVID-19. Improved with 1.1 percentage point in 2021. The area achieved an admission rate to university/degree studies of 35.6% in 2019 – 6th highest in the province. Declined, however, to 28.3% in 2020. Further deterioration to only 27.9% in 2021, the 6th lowest/worst in the province. The challenge is to accommodate the educated young people in the area - inadequate economic opportunities. Also, a brain drain. In 2020, the functional literacy rate was the 8th highest in the province and showed an improving trend.





Basic education data & performance per municipal area

Local municipal area	Grade 12 Pass Rate			Trend	Admission to B degree studies
	2014	2020	2021	2020-2021	2021
Steve Tshwete	85.6%	84.7%	82.2%		41.4%
Thaba Chweu	81.1%	81.9%	80.9%	<u>(2)</u>	39.0%
Emalahleni	81.9%	78.9%	79.6%	<u> </u>	34.5%
Chief Albert Luthuli	80.1%	71.4%	78.0%		35.1%
Dipaleseng	81.4%	75.3%	76.6%	<u> </u>	29.9%
Lekwa	84.7%	74.8%	75.9%	<u> </u>	27.9%
City of Mbombela	80.5%	75.0%	75.6%		34.1%
Nkomazi	86.0%	74.1%	75.5%	<u> </u>	30.3%
Govan Mbeki	76.3%	71.9%	73.7%		32.1%
Bushbuckridge	76.4%	74.0%	73.7%	(2)	30.9%
Thembisile Hani	77.1%	73.7%	71.6%	<u></u>	30.8%
Msukaligwa	80.6%	76.4%	71.1%	(2)	32.6%
Dr JS Moroka	73.8%	66.0%	66.4%	<u> </u>	26.2%
Mkhondo	70.9%	63.5%	64.3%	<u> </u>	29.3%
Emakhazeni	85.7%	88.0%	63.9%	(2)	17.9%
Dr Pixley Ka Isaka Seme	68.1%	65.9%	59.9%	(2)	21.4%
Victor Khanye	74.6%	62.9%	52.8%	(2)	19.7%

Table 15 Basic education in Lekwa, SERO Report 2021

Labour market indicators in Lekwa

The expanded unemployment rate of Lekwa was 25.7% in 2020, which was one of the lower rates in the province, but still relatively high in comparison with the 6% target by 2030. In 2020, the expanded unemployment rate for females was 31.0% and males 20.9%. The youth (15-34 yr.) expanded unemployment rate was 38.8%, which is high for Lekwa. There is concern about the high share of unemployed youth & especially females – there appears to be a mismatch between their offering of education and skills (or lack thereof) and the demand of the labour market, but also a lack of investment to create jobs. Importance of quality and relevant education and training in line with the economic needs of the province to improve their employability but also a need to retain businesses and attract new investment. Emphasis on the role of the University of Mpumalanga and TVETs.

In 2020, Lekwa contributed 4.1% to total employment in the province. Between 2016 & 2020, employment increased by only 1.9% p.a. The average annual employment growth deteriorated compared with the 2011 to 2015 increase of 3.4% p.a. The job losses in 2020, due to the COVID-19 lockdown, was estimated around 4 000. In the 4-year period between 2016 and 2020, Lekwa gained only 3 246 jobs, indicating the devastation COVID-19 brought to the labour market in 2020. In 2020, the largest employing industries in Lekwa were trade (including tourism), community services, finance, manufacturing and agriculture.





Labour market indicators in Lekwa

25.7%

 2020 expanded unemployment rate 31.0%

 2020 female expanded unemployment rate 38.8%

 2020 youth (15-34yr) expanded unemployment rate

1.9%

 Average annual employment growth 2016-20

Worse than 3.4%
 p.a. growth 2011-15

4.1%

 Share of Mpumalanga's employment in 2020 3 935

 Estimated number of job losses in 2020 due to COVID-19

46

Figure 11 Labour Market Indicators in Lekwa, SERO Report 2021

Employment industry in Lekwa





Employment by industry in Lekwa

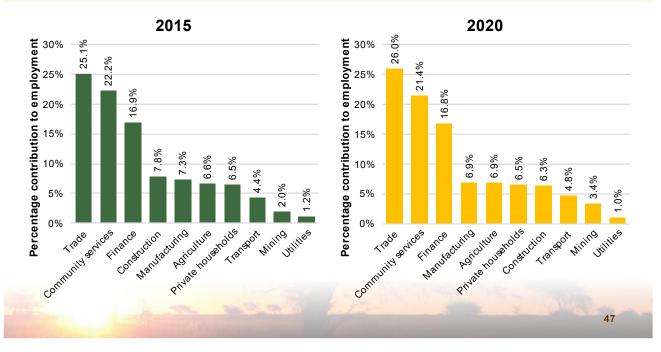


Figure 12 Employment by industry

Poverty, inequality, HDI and crime indicators

- The share of population in Lekwa below the lower bound poverty line (LBPL) deteriorated from 38.7% in 2016 to 44.4% in 2020.
- In 2020, Lekwa's share of population below the LBPL was the 8thlowest/10th highest among the municipal areas.
- In 2020, the number of people below the lower bound poverty line $54\ 393-6^{th}$ lowest number in the province.
- In the calculation of the Local Government Equitable Share (LGES), National Treasury estimates that Lekwa has 21 476 poor households.
- In 2020, the poorest 40% of households in Lekwa shared 7.2% of total income, which was lower/worse than the 8.0% share recorded in 2016.
- Lekwa's share of income of the poorest 40% of households ranked 9th highest/best, indicating that income inequality was not as severe within the area as in other areas in the province.
- Improved Human Development Index (HDI) from 0.59 in 2016 to 0.63 in 2020.
- Lekwa ranked 13th (5th worst) in terms of the 17 serious crimes reported and deteriorated between 2014/15 and 2019/20.





Poverty, inequality, HDI and crime indicators in Lekwa

44.4%

- Share of population below LBPL in 2020
- Deteriorated from 38.7% in 2016

7.2%

- Share of income by poorest 40% in 2020
- Deteriorated from 8.0% in 2016

54 393

- Number of people below LBPL in 2020
- Deteriorated from 45 578 in 2016

0.63

- HDI level in 2020
- Improved from 0.59 in 2016

21 476

 Number of poor households in 2020 as estimated by National Treasury

3 137

- Number of serious crimes per 100 000 population in 2019/20
- Deteriorated since 2014/15

49

Figure 13 Poverty, inequality, HDI and crime indicators in Lekwa





Economic contribution by local municipal area to Gert Sibande's industries

Industry	Chief Albert Luthuli	Msuka- ligwa	Mkhondo	Dr PixleyKa IsakaSeme	Lekwa	Dipaleseng	Govan Mbek	Gert Sibande
Agriculture	12.1%	18.5%	12.3%	11.8%	23.3%	11.4%	10.7%	100.0%
Mining	8.0%	5.6%	3.8%	0.6%	16.1%	0.7%	65.1%	100.0%
Manufacturing	2.1%	5.6%	7.7%	1.6%	9.3%	1.8%	71.9%	100.0%
Utilities	8.1%	19.2%	6.9%	11.8%	28.9%	6.2%	19.0%	100.0%
Construction	9.4%	17.0%	10.1%	15.1%	12.2%	4.6%	31.6%	100.0%
Trade	9.6%	23.3%	14.3%	5.8%	13.6%	5.8%	27.4%	100.0%
Transport	10.9%	31.0%	12.5%	6.1%	12.1%	4.0%	23.4%	100.0%
Finance	8.0%	24.5%	11.0%	5.6%	14.1%	3.1%	33.6%	100.0%
Community services	17.4%	23.0%	11.1%	6.6%	13.3%	4.2%	24.2%	100.0%
Total	9.4%	16.7%	9.4%	5.2%	14.7%	3.7%	41.0%	100.0%

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Table 16 Economic contribution to Gert Sibande industries, SERO Report 2021.

Strategic development areas





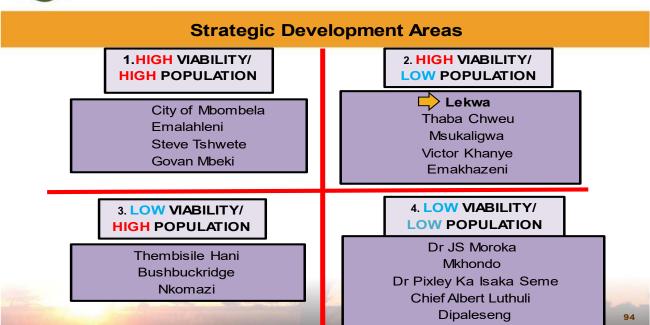


Figure 14 Strategic Development areas

Lekwa Green and Red flags





Lekwa - green and red flags



- Potential in developing key industries such as tourism, agriculture and agroprocessing/manufacturing
- 2. Advantageous location
- 3. Relatively good education base in the past, despite lower Gr12 pass rate & B-degree admission rates in 2020 and 2021
- 4. Relatively low unemployment rate

- Negative perception of LLM by business and the public
- 2. Retention and attraction of businesses?
- 3. High informal dwellings backlog, as well as piped water & flush/chemical toilets
- 4. Lack of reliable electricity supply & high cost thereof, weak road infrastructure
- Deteriorating poverty & income inequality
- Low historical economic growth & negative economic impact of COVID -19

95

Figure 15 Lekwa Green and Red flags

3.2 Status Quo Assessment of Spatial Rationale

Spatial Development Framework in line with SPLUMA

A Spatial Development Framework (SDF) is a framework that seeks to guide the overall spatial distribution of current and desirable land uses within a municipality. This guides the goals, vision and objectives of the municipal Integrated Development Plan (IDP). The aim of Lekwa LM SDF is to promote sustainable functional and integrated human settlements, maximize resource efficiency and enhance the regional identity and unique character of a place.

Spatial Vision and mission.

The spatial vision and mission were developed passed on the municipal council's long-term vision for the development of the municipality. The Lekwa Local Municipality's vision, as derived from the 2016/17 IDP and first adopted in 2006, is contained hereunder: "To be the leading, people centered municipality excelling in economic growth, development and governance." The municipality aims to realize this vision by focusing on basic elements needed by its citizens, the business community and visitors to areas under its jurisdiction. In achieving its set mission, the Municipality sets the following as being visible to the outsider looking in:

- Transparent and accountable governance;
- Accelerated customer focused affordable service delivery;
- Creation of conducive environment for economic development and growth;
- Sustainable infrastructural development and maintenance;
- Enhanced community participation in the affairs of the municipality; and

To initiate ground breaking innovations in the way we conduct our business.

These can be achieved within a framework of set core values:

- Excellence
- Trustworthiness
- Timeous responsiveness
- Transparency
- Batho-Pele Principles.

The development of a vision for a municipality is a participatory process as envisaged by Section 29 (1) (b) of the Municipal Systems Act. The LLM identifies the following as some of its main achievements:

- Reviewed and intent to implement the LED and Tourism strategy;
- Partnered with Noble Group, Anglo-American (New Denmark), Eskom (Thuthuka Power Station), Early bird Farm, Financial Groups, GSDM FET College, Textile industries and other social partners to create decent and sustainable jobs through LED Forum and other Corporate social investment programmes;
- Completed Ubuhle Siyazenzela Chicken broiler project in Morgenzon;
- Finalized the investment incentive policy;
- Adhered to the principle of Batho-Pele. All employees wear name tags at all times;
- We are working with the community to strengthen the work of self-organized formations such as burial societies, stokvels, cultural groups, youth and women to deepen democracy;
- Timeously engage with all our communities so that those who can afford to pay, do pay for services consumed;
 Established a new township called Ext.8 and Ext.5 with 4200 mixed residential units, in order to build a more united, non-racial, integrated and safer communities;
- Soon to start developing Portion 4 and remainder of Portion 7 of Farm Grootverlangen 409 IS (along Walter Sisulu Drive), in order to build a multi-storey shopping mall with all conspicuous shop brand, filling station and a hotel and guaranteed job opportunities.

An SDF becomes a spatial representation of the above. Not only does an SDF depict these spatially but looks at where development should happen, how it should happen and where municipal and private expenditure will be key, with the ultimate inclusion of projects in the Municipal IDP that gets reviewed on an annual basis. SPLUMA requires that a municipality includes, in the MSDF, a long-term spatial development vision statement that indicates the desired spatial growth and development pattern set for the next 10-20 years.

The Lekwa Local Municipality is people-centred, it is a municipality that puts its community first. The Batho-Pele Principle is a core value for the Municipality. Based on the above, the spatial vision of the municipality should focus on a people-centred vision that:

- seeks to protect the natural environment,
- promote transparent governance,
- accelerate service delivery,
- grow the economy promote infrastructure development and maintenance,
- promote innovation in the way business is conducted, and
- encourage community participation in the affairs of the municipality.

Population projections

Spatial Planning and Land Use Management act 16 of 2013 requires that municipal spatial development frameworks should reflect population growth projections for the next five years.

Projected population and households 5, 10 and 20 years.

Year	Households	Population
2011	29 355	107 660
2016 (base year)	37 334	123 419
2021	40 370	133 221
2026	43 593	143 857
2035	49 844	164 485

The Lekwa LM SDF has included over 20 years population estimates to understand the implications for planning Incremental population and households from base year (2016).

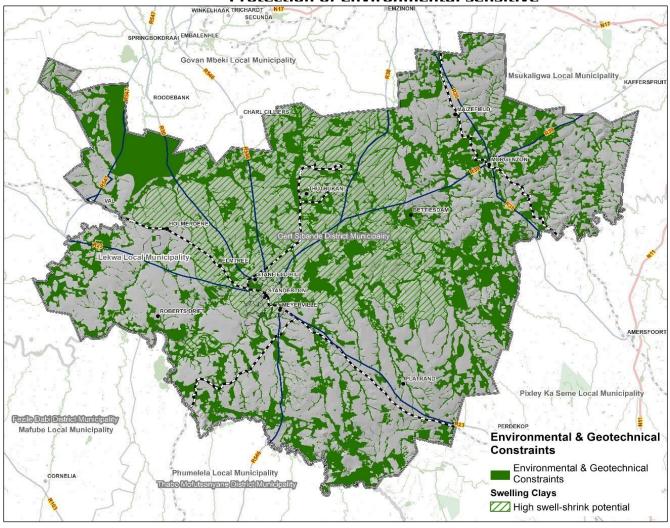
Year	Households	Population
2021	3 036	9 802
2026	6 259	20 438
2035	12 510	41 066

Lekwa LM SDF proposals

Macro level: Development principle 1

Protection of environmentally sensitive areas and areas with high agricultural potential - Environmental layers have been identified to protect such against development. It is of utmost importance to indicate these layers as it forms the basis for habitat protection and productive agriculture and should be used as a main structuring guide in the municipality. These areas are vulnerable to development in the forms of mining and urban development and once lost these types of environmental qualities can never be replaced.

Protection of environmental sensitive



Map 2 Protection of environmental sensitive areas

Source: Lekwa LM SDF, 2016

Macro Level: Development Principle 2

The establishment of an efficient and integrated movement network - A structuring guide within the municipality is the movement network. It forms channels for the flow of goods and people and is vital for economic growth. It provides access to services and facilities to the community, critical for health, education and job opportunities amongst others. A weak or partial movement network will result in weak or partial development of the area. The following linkages have been identified as first order roads within the municipality:

First order roads

Road	Importance	Description	Road Condition
R39	Important economic corridor (District & Local)	Direct link – Standerton & Ermelo via Morgenzon	Upgrade of R39 (Standerton – Ermelo) concluded.

R35	Key economic corridor (District) Important freight route (District)	Links Central & western Gert Sibande DM. Link – Morgenzon & Amersfoort to the south. Bethal & Middelburg to the north. Freight route between Bethal and Amersfoort via Morgenzon.	Good: Entire Road within Lekwa LM
R38	Important economic corridor (Local) Important freight route (District)	Link – Standerton & Thuthukani with outside towns: Bethal, Carolina & Badplaas. Freight route between Standerton and Bethal.	Good: Entire Road within Lekwa LM
R23	Key economic corridor (District) Important Freight Route (District)	Links Standerton to Balfour & Volksrust. Freight route between Standerton and Volksrust.	Good: Between Standerton & Volksrust. Upgrade of R23 (Standerton – Johannesburg) concluded.
R50	Important economic corridor (Local) Important freight route (District)	Direct link – Pretoria & Standerton via Delmas & Leandra. Freight route between Leandra and Standerton.	Poor: First few km's entering the municipality and last few km's before entering Standerton. Very poor: Road in between the above mentioned.

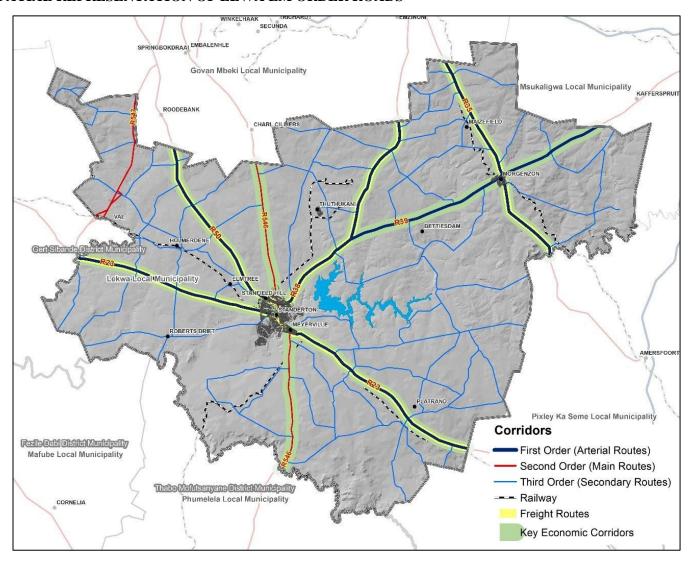
Table 17 First order roads

Second order roads

Road	Importance	Description	Road Condition
R546	Important Economic	Links – Standerton & Vrede in The South	Good: Between Standerton & Vrede
	Corridor	Standerton To Teks Industrial Complex North	Poor: Few Km's to The North of Standerton
	(Local)		Very Poor: Area of Road North of Standerton
			(Closer To Evander)
R547	Not an economic	Links – R50 and the R23 in the western part of	Poor: Entire Road within Lekwa LM
	corridor	the municipality	

Table 18 Second order roads

SPATIAL REPRESENTATION OF LEWA LM ORDER ROADS

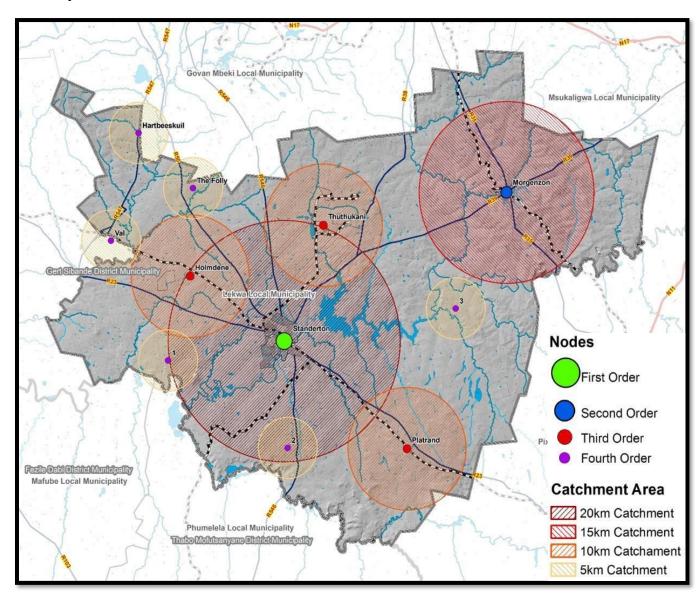


Map 3 Order roads

Macro level: Development principle 3

The establishment of a functional hierarchy of nodes - The existing Lekwa Local Municipality Spatial Development Framework has identified a complete hierarchy of nodes within the municipality, before the indication of these nodes the trend were to allow dispersed rural development in a uncontrolled manner e.g. the delivery of educational facilities and housing for farm workers without the consideration of the access to public transport, social and commercial facilities and the potential for these areas to grow as small concentrations of economic activity or small nodes serving the rural community. Development locally was only based on where the land that is available and not where it will support the future development of a functional set of nodes.

Hierarchy nodes.



Map 4 Hierarchy nodes

Hierarchy nodes

A hierarchy of nodes should consist of different order nodes, each fulfilling different functions at different scales and spread equidistant throughout the area but giving cognisance to access to main routes, population density and environmentally sensitive or protected areas. A hierarchy of nodes is important in order to ensure a functional clustering of facilities and services as well as economic viability based on economies of scale. This will ensure sustainable provision of social and commercial facilities, equality of access to all and shorter travelling distances. In this regard The Gert Sibande SDF identified Standerton as a first order node and Morgenzon and Thuthukani as third order nodes. No second order nodes were identified.

First Order Node

Standerton

- It has the largest population in the Lekwa LM,
- The largest number of facilities and services as well as the highest order facilities and services.

• It also forms the focus of the most important roads in the district, thus leading to and reinforcing its status as the highest order settlement.

Third Order Nodes

Morgenzon

• Has a potential to be upgraded to a second order node due to nit locality on the intersection of R39 and R35 as well as its distance from Standerton and its existing facilities.

Thuthukani

- On the other hand, Thuthukani is solely dependent on Thuthuka Power Station and New Denmark Colliery and as a result it does not have a natural growth potential.
- It only serves as a residential area for workers from the above-mentioned facilities
- It is also in an isolated locality and has limited growth potential.

Platrand and Holmdene were also identified as additional third order nodes and are characterised by the following:

- Located next to railway station and major roads
- There is an existing village
- There is also a number of facilities such as primary school, post office and commercial facilities.

Fourth Order Nodes

• Hartbeeskuil, The Folly and Val.

DESCRIPTION OF FOURTH ORDER NODES

Node	Locality	Access	Facilities	Character	Illustration
Hartbeesku il	North- western municipal boundary. Next to the R547	R547	 An existing settlement Two schools Some commercia l activity 	 Existing agricultural practices High potential agricultural land Agricultural rural character 	Hartbeeskuil
The Folly	North- western municipal boundary. Next to the R50	R50	• Existin g settlement • A school	 Existing agricultural practices High potential agricultural land Agricultural rural character 	The Folly

Val	Western municipal boundary. Next to R547 and railway line	R547 and railway line	 Existin g settlement A school Val railway station Silos Hotel 	 Existing agricultural practices Agricultural rural character Some small commercial activity 	Sibande District Municipality R23R23
1	South west municipal boundary. West of Standerton	R23 and S48	□ School	 Agricultural practices Environmental ly sensitive areas Vastly rural character 	
2	Southern municipal boundary. South of Standerton	R546	☐ Two schools	 Agricultural practices Environmental ly sensitive areas Vastly rural character 	
3	Eastern area of the municipalit y. East of Grootdraai Dam.	Third order road. (Road name unavailabl e)	☐ Three Schools	 Agricultural practices Environmental ly sensitive areas Vastly rural character Next to Grootdraai Dam and the Vaal River 	

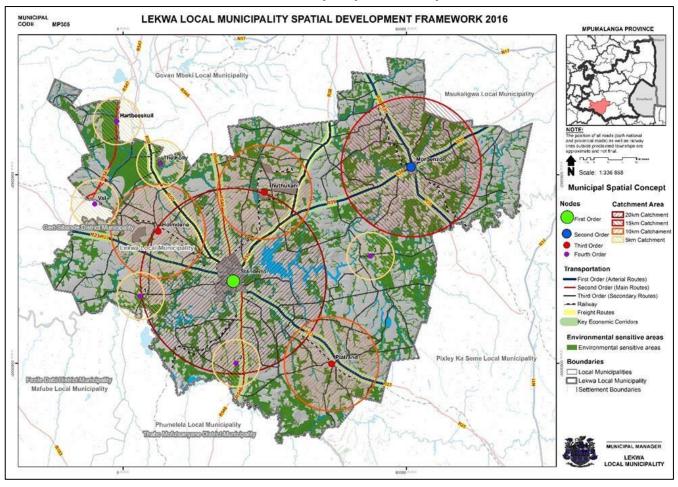
Table 19 Description of fourth order nodes

Macro level: Municipal spatial concept

The municipal spatial concept was based on the three principles as stated in the above. In summary these principles include:

- Areas that should be protected from development because of environmental sensitivity or agricultural potential;
- The main road networks that should be maintained and upgraded; and The hierarchy of nodes to be established and invested in.

Municipal spatial concept

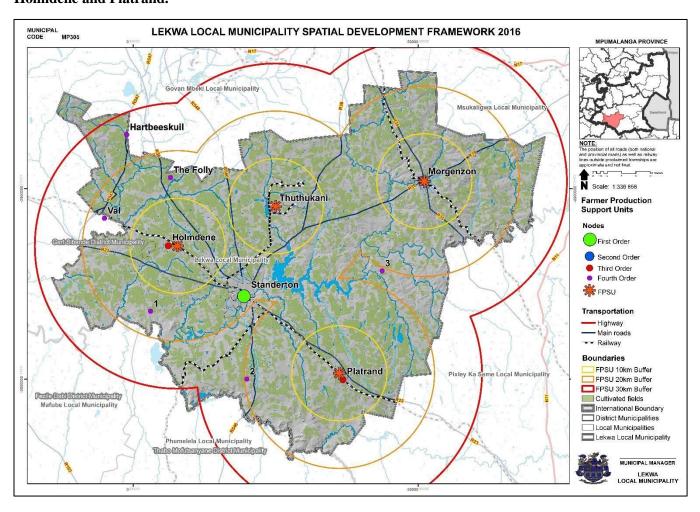


Map 5 Municipal spatial concept

Macro Level: Rural Spatial Concept

Outside the boundaries of the three main urban nodes within Lekwa Local Municipality (Standerton, Morgenzon and Thuthukani), the landscape is dominated by a vast number of farmlands, a few mines and a power station. When driving towards the towns in the municipality a realization comes to mind that agricultural activities play a significant role towards the communities within the municipality.

Map below illustrates the proposed Farmer Production Support Units namely: Morgenzon, Thuthukani, Holmdene and Platrand.



Map 6 Proposed farmer production support units

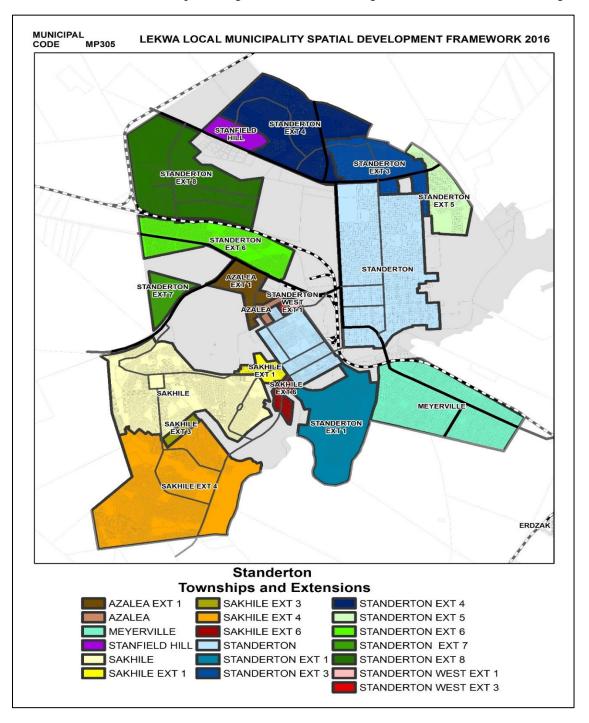
The municipal area is diverse with wide variety of socio-demographic profile demonstrated by the spatial and physical form/pattern that reflects in all aspects of local development. The Lekwa Municipal Area comprises of the following:

Standerton

Standerton covers a total area of 3 993.8 ha in extent which measures 5km in an east-west direction and 9km in a north-south direction and thus has been identified to be the largest urban settlement in Lekwa Local Municipality. It is also identified as the only first order node in LLM as well as the administrative and institutional hub of the municipality. It is strategically located within the Lekwa Local Municipality as it is located in the South West of the LLM, at the intersection of all major routes (the R23, R39, R546 and R50) and at the only major railway station in the district. It is a typical medium sized South African town, with a central CBD, industrial areas on the periphery, low density residential development and separation between white and black and rich and poor neighbourhoods.

Standerton is made up of Standerton Proper on the northern banks of the Vaal River; Meyerville on the Southern banks of the Vaal River; Stansfield Hill with infill development that took place in the form of Standerton West Ext 1 to the north of Standerton Proper; Sakhile Proper which is the first large black township located to the west of Standerton Proper; Standerton Ext 1 on the Southern banks of the Vaal River between Meyerville and the western portion of Standerton Proper; Standerton West Ext 3 which is directly adjacent to Standerton West Ext 1; Standerton Ext 3 to the north of Standerton Proper; Standerton Ext 4 to the north of Standerton Proper; Sakhile Ext 1, 2 & 3 which is buffered from the white town by the railway line and the industrial area; Edzak to the Southeast of Meyerville; Azalea Proper

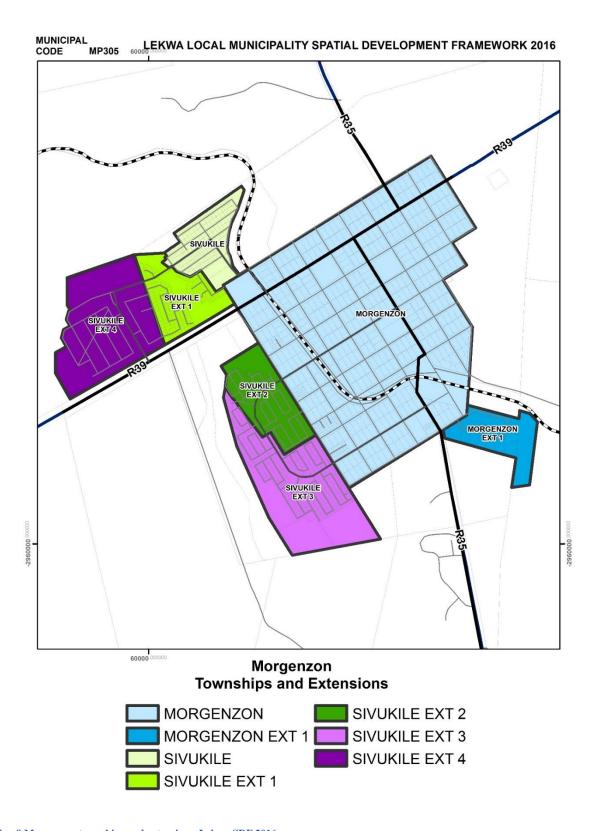
that was later extended with the establishment of Azalea Ext 1 which was developed to accommodate the Indian population located to the north of Standerton West; Standerton Ext 6 to the north of Standerton; Sakhile Ext 7 on the west of Standerton; Sakhile Ext 4 to the south of Sakhile Proper; Sakhile Ext 5&6 that was established to accommodate people living in the informal settlement is located between Sakhile Proper and Standerton Proper and Standerton Ext 8 which is a mixed use township catering for affordable housing market as well as RDP housing is located along R23.



Map 7 Standerton townships and extensions, Lekwa SDF 2016

Morgenzon

Morgenzon covers a total area of 304 ha which measures approximately 2km in a north-south direction and 3km in the east-west direction and is located at the intersection of the R35 and R39. Its existence is mainly influenced by the transportation of coal from the Secunda complex to Majuba Power Station near Volksrust. It is historically a local service centre that served (and still does) the surrounding commercial farming areas with basic needs. Despite its potential due to its location along a major route (R35) to Volksrust via the N11 from Bethal, it is still largely underdeveloped as a service centre due possibly to the competition offered by the more attractive business centres of Ermelo, Bethal and even Standerton itself. Given the vast distance between this locality and the Standerton Urban node, Morgenzon forms a completely self-contained economic sub-node with a slightly different character than the former. Morgenzon is also a poverty-stricken area with deteriorating economic facilities. Morgenzon is made up of Morgenzon Proper, Sivukile Proper, Sivukile Ext 1, Sivukile Ext 2, Sivukile Ext 3, Sivukile Ext 4 and Morgenzon Ext 1(industrial).

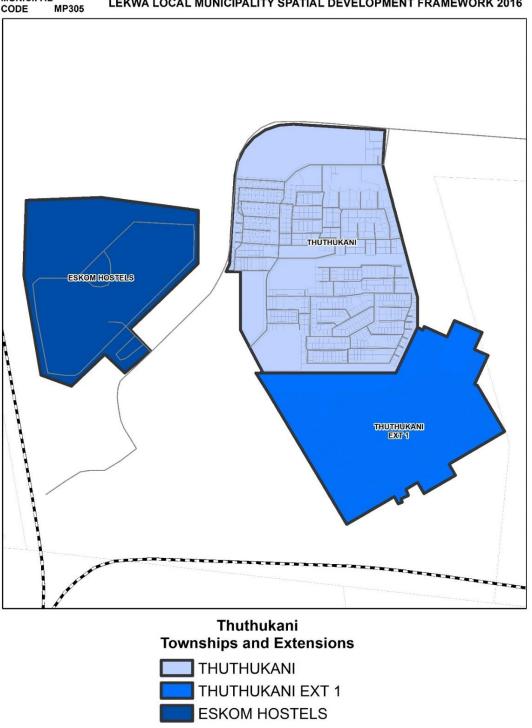


Map 8 Morgenzon townships and extensions, Lekwa SDF 2016 $\,$

Thuthukani

Thuthukani lies approximately 25km north east of Standerton, and essentially started as a worker's village to house employees of the Thuthuka power station which is located 3 km to the east of the village. It is surrounded by industrial uses such as Thuthuka power station, Alpha substation to the east as well as New Denmark Colliery to the north.

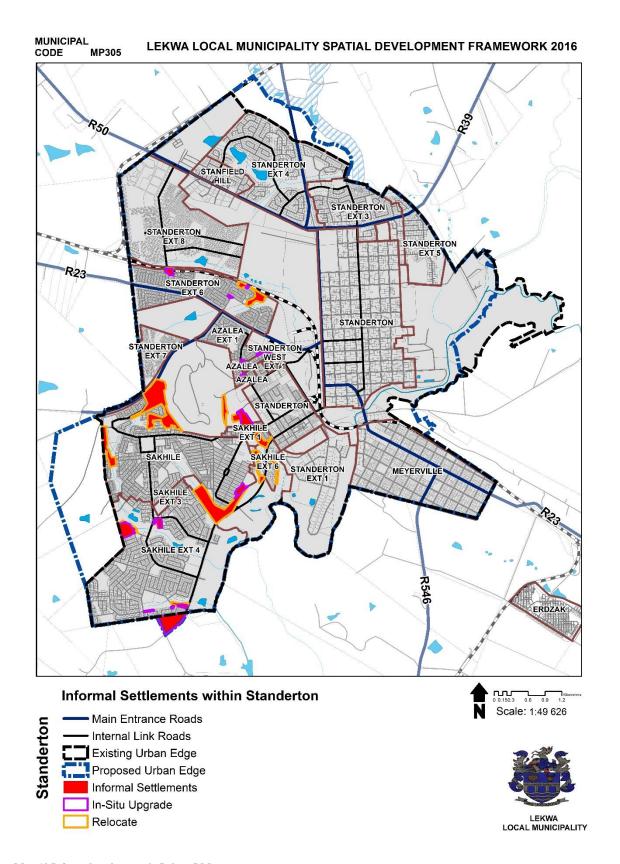
Thuthukani is made up of two townships namely Thuthukani Proper and Thuthukani Extension 1 as well as Eskom Hostels to the west of town. Thuthukani Ext 1 is a recently established township which is not occupied yet. Thuthukani has not officially been handed over to the municipality, this means that residents of Thuthukani do not pay tax and rates to the municipality which negatively affects the revenue base of the municipality. Thuthukani extension 1 does not pay rates at all, the rest of Thuthukani pays the rates to Eskom. Primary services such as sewer and water are provided for by the municipality, therefore an official hand over will help contribute to the revenue base of the municipality from rates and taxes.



Map 9 Thuthukani townships and extensions, Lekwa SDF, 2016

Informal settlements in Lekwa

There are twelve (12) Informal Settlements in the Lekwa Local Municipality namely Mandela, Tambo, Sisulu, Wela Mlambo, Shivovo, Taxi Rank Camp (Standerton Ext. 6), Slovo, 3273/R & 3324/R Camp (Sakhile), 3995 Camp (Standerton Ext. 6), X-Camp (Sakhile Ext. 2), Mahala Park and TLC Camp. All twelve informal Settlements are currently in the process of being formalised through the National Upgrading Support Programme (NUSP).



Map 10 Informal settlements in Lekwa LM

Functional Area 1

Functional Area 1 includes Standerton Proper which is characterised by low density, highest provisioning of functional open space and natural open space as well as commercial, educational, health and sport facilities. However, issues such as densification, encroachment of commercial facilities into residential areas, and upgrade of the sports precinct and the civic precinct still needs to be addressed.

Functional Area 2

Functional area 2 includes Meyerville which is characterised by low density, highest provisioning of functional open space, limited natural open space and commercial facilities, lowest provision of health, secondary educational and sport and recreational facilities. However, issues such as densification and health and sport and recreation facilities still need to be addressed.

Functional Area 3

Functional area 3 includes Standerton X3 and 4 which is characterised by low density, limited functional open space but ample natural open space, no commercial facilities, limited primary educational facilities with no secondary educational facilities, sufficient health facilities as well as sport and recreational facilities. Issues that have to be addressed are densification and functional open space.

Functional Area 4

Functional area 4 includes Standerton West and Azalea which is characterised an average density, no functional open space, limited natural open space, commercial facilities, sufficient educational facilities, sport and recreational facilities as well as limited health facilities. Issues that have to be addressed includes the provision of open spaces and health facilities.

Functional Area 5

Functional Area 5 includes Sakhile and extensions which is characterised by an average density, limited functional and natural open space, limited existing commercial facilities with some proposed commercial facilities, limited existing primary educational facilities with sufficient proposed educational facilities, sufficient secondary educational facilities, limited existing health facilities with sufficient proposed health facilities, limited existing sports facilities with sufficient proposed sports facilities. Issues that have to be addressed are the provisioning of open space and the development of social facility sites.

Functional Area 6

Functional Area 6 includes Standerton X6. It has an above average density characterised with no functional open space, limited natural open space, no commercial facilities with limited proposed commercial facilities, limited primary educational facilities with no secondary educational facilities, limited health facilities, and no sports facilities. It is the most underprovided area and thus attention should be given to the provisioning of all facilities.

Functional Area 7

Functional area 7 includes Standerton X7 which is characterised with the highest density, no functional or natural open space, no commercial facilities with limited proposed commercial facilities, sufficient primary educational facilities, no secondary facilities, no health facilities and sufficient sports facilities. Issues that have to be addressed is the lack of open space and health facilities.

Functional Area 8

Functional Area 8 includes the proposed Standerton X8 which is characterised by an average density, sufficient functional open space, limited natural open space, limited commercial facilities, sufficient primary and secondary schools, no health and sports facilities. Issues that have to be addressed are health and sports facilities

Transportation links

Road Network

Lekwa Municipal Area is not directly linked to the national road system. The major routes are thus provincial roads and minor roads. The following roads play an important role in terms of regional accessibility and linkages:

- R23, R546, R547, R38, R35, R39, R50
- The R23 and R35 is identified as key economic corridors on district level
- R39 was identified on local level, due to the important economic nodes that they connect.
- Apart from this main road network an expansive network of secondary gravel roads traverses the municipal area, providing accessibility at the most local level.
- No new roads are planned in the area.

The following descriptions of the identified areas with development potential is applicable to development principle 4 of Standerton, Morgenzon and Thuthukani.

Priority Development Areas

The areas identified as "priority development areas" are land that is both vacant and State or municipal owned. These areas of land will be first priority when it comes to development as the State or municipality hold the right to develop on the mentioned parcels of land. Ample municipal or State-owned vacant land is available for residential development in the areas of Standerton Extension 8 as well as Standerton Extension 5 north east of Standerton Proper. Other development opportunities exist within the identified functional areas or "zones" indicating specific land uses which will be the most desirable.

Infill Development Areas

The areas identified as "infill development areas" are represented by land that is currently vacant but has private ownership. These areas should be the second priority to develop. The SDF highlights the fact of developing on vacant land within the proposed urban edge as priority. Private owned land will have to be purchased to inherit development right of the land and although it will have cost implications the densification of the town will reap many benefits in the long term.

Medium to long term expansion areas

The areas identified as medium to long term expansion areas were identified based on land which is not affected by any environmental management areas as well as being owned by State or the municipality. These areas are mainly depicted for the main reason of projecting future growth and should only be considered for development when all other vacant land within the existing boundary is fully developed.

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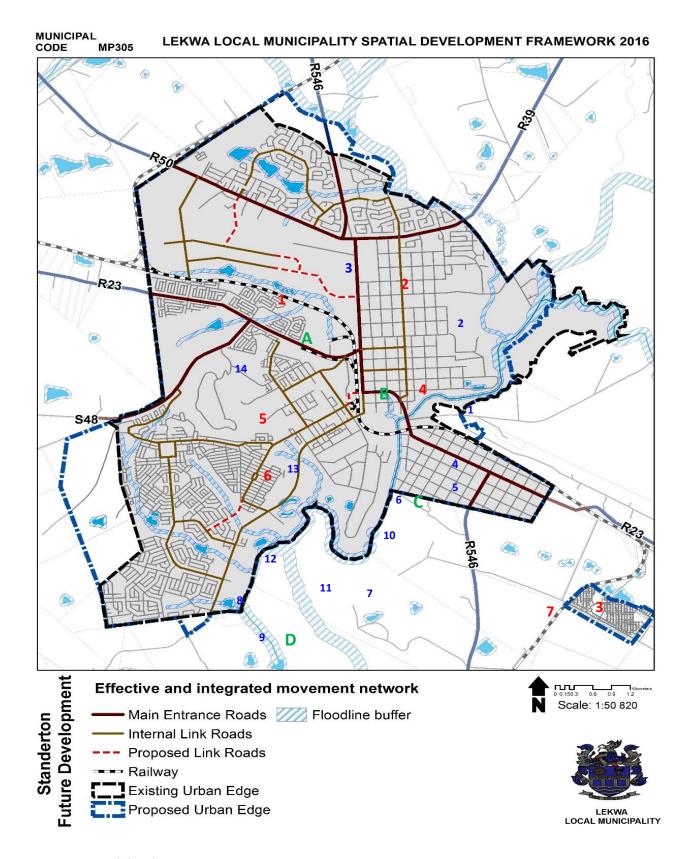
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Map 11 Transportation links, Lekwa SDF 2016

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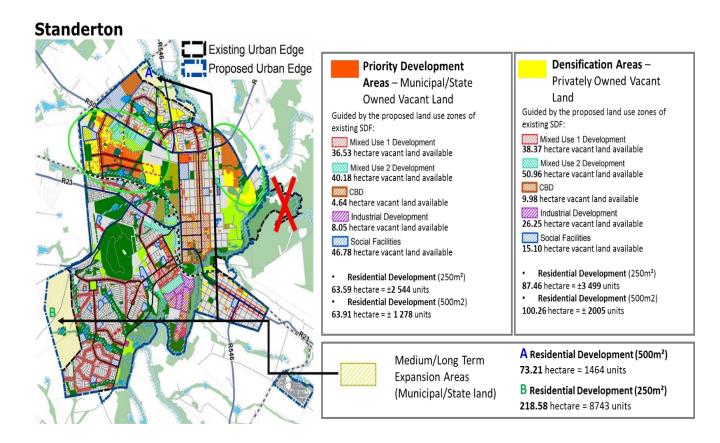
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Infill Development Areas

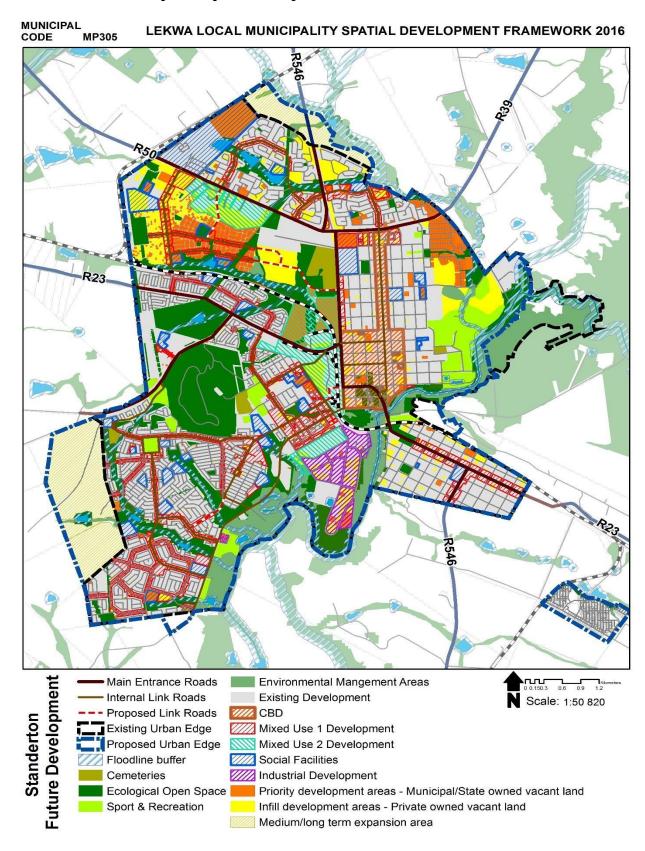
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Standerton Future Development Spatial Concept



Map 12 Standerton future development spatial concept

Standerton precinct plans

The priority precincts for Standerton are areas of strategic importance and need to be focused on. For the purposes of this revision the existing precinct plans are listed as well as an amendment of each precinct using the latest environmental information received from various departments and recommendations made by the municipality. The following guidelines is applicable to some of the proposed precinct plans:

Activity Spines

Activity spines are stop-start routes that are surrounded by high residential densities and high intensity development. Once higher intensity development is established along these routes and densities are proportional, it becomes more viable for modes of public transport, improving access to the residents.

Guidelines for Activity Spines:

- Mixed land uses should be allowed along these spines.
- The interface between streets and buildings should be noted, ideally the front of buildings should not be walled off towards the street and the bulk of parking should not be provided in front of the building. Shops and restaurants should be accommodated on the ground floor while residential units be accommodated on the upper floors.
- Security and the privacy of units at the back of buildings (mostly residential) should be taken into account.
- Taxi stops and commuter shelters should be provided along these routes for public transportation purposes.
- Sidewalks should be continuous, wide enough and complimented with street furniture and landscaping along these routes.

Nodal Development

A functional hierarchy of nodes is needed to provide access to services and facilities to the wider community. The town consists of the CBD and a few scattered nodes of shops and social facilities. A hierarchy of three types is proposed within Standerton.

- First order node is the CBD area including Beyers Naude Drive, serving the whole of Standerton.
- Second order nodes, serving large parts of town with sizeable commercial and social facilities, are identified
 in:
- Junction Shopping Centre on the R50 and Dr Beyers Naude Drive.
- Proposed commercial node in Standerton Extension 8 (Oriental Plaza)
- Sakhile Hostels and previous council offices
- Meyerville, on the intersection of Nelson Mandela Road and George Street
- Sakhile Extension 4 at the Taxi Rank

Third order nodes identified in:

Standerton Extension 3 and 6, existing clinic and sports facilities and located on a public transport route

- The intersection of the R23 (west) and the S48 Standerton Extension 7, existing primary school
- Standerton Proper (west) next to Minnar Street, clinic and a school
- On either side of Tsotetsi Street in Sakhile Proper, existing schools

Open Space Network

The extensive open space network in Standerton comprises mostly of natural open spaces i.e., floodplains and ridges. It accounts as an important element with regards to aesthetic quality of the town and quality of life for its residents. The following guidelines are given for open space networks (note that it is not necessarily applicable for local parks).

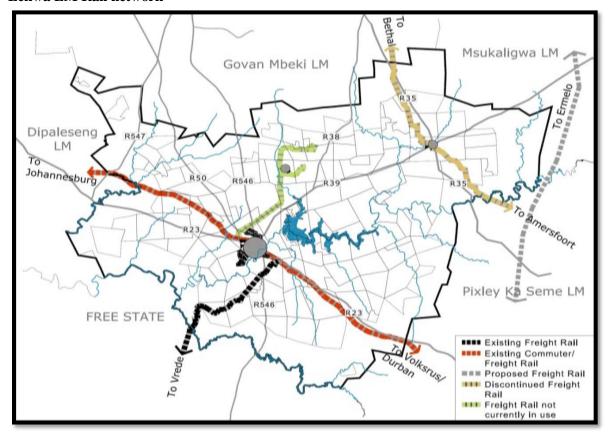
With regards to ecological function:

Several stretches of the road within the Municipality are either in a poor or very poor state. The following important roads within Lekwa have been identified as being in a poor state:

- Portions of the R23 west of Standerton;
- The 546 north of Standerton;
- The R50 north of Standerton;
- The R39 north-east of Morgenzon; and
- The R547.

The most important railway line (freight line) is the Johannesburg – Durban passenger railway line (Shosholoza Meyl) which runs parallel to the R23. Standerton Station is one of only five stops between Johannesburg and Durban. This line diverts in the region of Standerton with a branch line leading to Vrede in the south (freight line) as well as a line that leads to Thuthuka Power station, this line however is not currently in use as it is not electrified. There is another railway line in the eastern part of the LLM. It links linking Bethal to Volksrust via Morgenzon, Amersfoort, Daggakraal and Wakkerstroom/Sizameleni. This line is not currently in use.

Lekwa LM Rail network



Map 13 Railway Network, Lekwa SDF 2016

Public Transport

- Public transport consists of rail, busses and taxis.
- Standerton station plays an important role in long distance passenger transport.
- In terms of busses, there is no municipal bus service, but a private bus service runs on the R546 between Standerton, the TEKS area, Bethal and Leandra.
- In terms of taxis, there are several taxi services. These run mostly on the R546, but also on the R50, R23 and R39.

Non-Motorised Transport

- The bulk of the population (65%) make use of non-motorised transport, making this the most important mode of transport.
- largest majority (63%) travel by foot and 2% by bicycle.

Transport Challenges

- The status of the roads is poor and needs upgrading and maintenance. The need for high maintenance and operations cost are amongst the factors contributing to the problem,
- Due to the fact that places of work are separated from places of residence (mostly rural areas), people have to travel long distances to employment areas and to also access some of the social facilities. The cost of and the opportunity cost of travelling are greater for the rural commuters
- The Municipality need to develop an Integrated Transport plan that will support the movement of the commuters to neighbouring towns such as Secunda, Embalenhle and Emerlo, this will also assist the municipality to attract people from other municipalities to spend money in Lekwa.

SDF IMPLEMENTATION PROJECTS

Action	Location	Estimated Cost	Reason/Objective				
Strategies/Plans/Frameworks							
Approval of SDF	Municipal wide	N/A	To give effect to the proposals contained in the SDF and to commence with the drafting of the Land Use Management System.				
Alignment and harmonization of plans	Municipal wide	R1 200 000	The objective is to formulate, develop and implement appropriate planning instruments to effectively guide and control land use and development, which will protect and enhance property ownership and value, and which will establish a balanced living environment. The land use scheme, for example, should be revised or amended to introduce an overlay zone applicable to some of the priority areas. In addition, municipal infrastructure plans and asset management plans should align with the SDF – can the water and sanitation network accommodate densification in the Standerton Area.				
Integrated Transport Plan (ITP) – Identified project within the IDP	Municipal wide	R 300 000	To serve as a guide for transportation planning within the municipality. Important transport roads within Lekwa are in bad condition. The ITP sets out a collaborative and sustainable approach to transport planning.				
Infrastructure Asset Plans (In support of the SDF)	Municipal wide	R 1 500 000	To plan for the maintenance, upgrading, refurbishment and provision of public service infrastructure. To calculate cost estimations for the successful implementation of projects based on the most current specific asset unit rate costs.				

Implementation and Design Framework for FPSU's and Agri Villages	Morgenzon, Thuthukani, Holmdene, Platrand.	R 300 000	To ensure the realization of FPSU's and Agri-Villages as proposed within the RDP and SDF.
Feasibility Study for a Truck Stop	Erf 177-179 and 197-198 Standerton.	Municipality to confirm	There is a need to develop an overnight truck stop in the Standerton CBD. Many implications and criteria go along with a land use such an overnight Truck Stop. The location should be investigated to fit the needs of such uses and to avoid social or economic issues.
Community Garden Development	Erf 4592 Sakhile Ext. 3	Municipality to confirm	To improve access to nutritious food and ensure a sustainable food supply within the community. Communities within Sakhile requested land to cultivate.
Feasibility study on allowing the Sakhile community to cultivate on existing public open space not affected by environmental protection layers.	Sakhile and extensions thereof	Municipality to confirm	The community of Sakhile has raised the request to cultivate on existing public open space. To investigate the matter a feasibility study is proposed in terms of impact on the environment and the possible social impact or issues. It is proposed to allow such uses on open space where environmental layers are not present (this excludes parks).
Densification Strategy	Around Standerton CBD, Meyerville and identified areas in Morgenzon.	R 450 000	To guide and motivate the densification process and to successfully plan for additional public service infrastructure needs along with such densification.
Design and Implementation of vacant land tariff policy	Vacant stands within key areas of Standerton, Morgenzon and Thuthukani	R 180 000	To fast track the development of vacant properties in key areas of town.

Table 20 SDF Projects

Land Restitution and land claims in Lekwa

Land claims & land restitution is very important as far as land development is concerned. From a spatial planning point of view land ownership does not necessarily determine the preferred use of land; however, the exceptions are where uses are restructured through restricted ownership practices & where land restitution leads to commercially productive land becoming unproductive. The land restitution process can restrict investment and economic activity over the short- medium term but should not have an impact on the long-term use of the land. For the purpose of this section Land Audit is scheduled to be conducted in the coming financial year 2015/16. The land audit project has already been advertised and proposals has been received in July 2014.

LAND USE MANAGEMENT SYSTEM IN LEKWA

The municipality has developed a Land Use Scheme (that is a wall to wall) with the help of the Department of Cooperate Governance and traditional affairs (COGTA). The regulation of land is currently done using the wall-to-wall land use scheme.

The municipality has a SPLUM By-law in place for land use management, also has developed draft by-laws (Open space bylaw and encroachment by law as required by SPLUMA.

LEKWA LM BULK CONTRIBUTION POLICY

Lekwa LM currently has a draft bulk contribution policy. The strategic intent of Lekwa LM bulk contribution policy is to ensure the financial sustainability of the Municipality through the definition and confirmation of an Engineering Services Contributions on any new development or land development application that increases the load on municipal external infrastructure. This intent is aligned with the Municipality's strategic focus as an opportunity area, which aims to create the economically enabling environment in which investment can grow and jobs can be created, while still being able to provide basic services to all its citizens.

Policy objectives

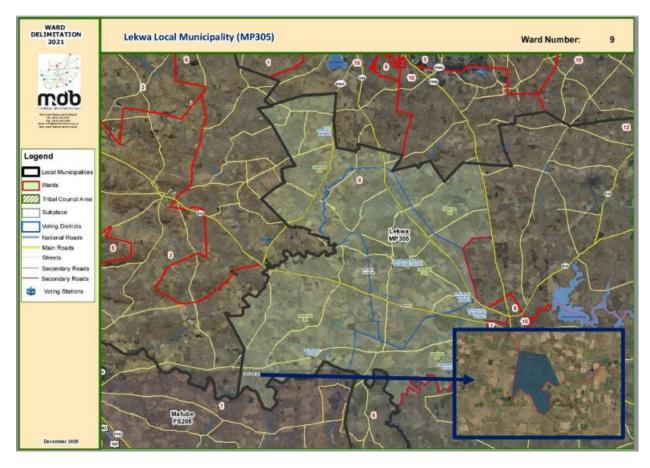
The objectives of the Bulk Services Contributions Policy are to: – Recover the portion of the capital cost of economic infrastructure that is attributable to particular developments;

- Enable the provision of economic infrastructure in a timely and sufficient manner to support land development;
- Give effect to the requirements of SPLUMA and related legislation in respect of the development contribution for engineering services.
- Build up reasonable levels of capital to contribute to the construction of new infrastructure when the capacity of existing infrastructure approaches design capacity.
- Clarify the method of determining the development contribution for engineering services as well as the manner in which development contribution for engineering services is calculated;
- Enable the municipality to impose a service development contribution to an applicant or a subsequent owner
 or occupier of a premise in the event of the actual use of an engineering service exceeding the capacity
 requirement proposed by the applicant and agreed to by the municipality or to developments subject to
 service contribution.

LEKWA LM LAND AUDIT

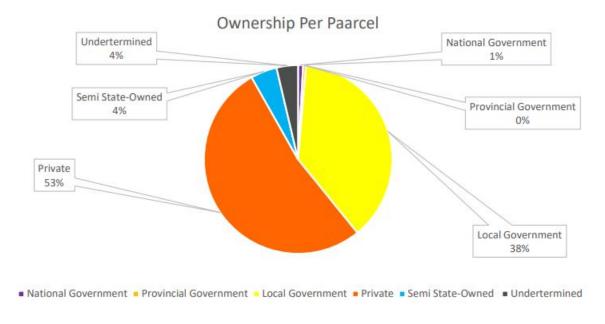
Municipality has recently embarked on a land audit project to identify ownership of all the parcels of land within Lekwa Local Municipality. The result of the audit is a geographical information system (GIS) database that contains a wide variety of information required for spatial planning and land use management purposes, furthermore, the report included recommendations that will include strategies and action plans.

The cadastral data of 2017 indicates a total number of 28 971 parcels that measured 576 060 ha in extent. However, ever since then the board has extended the boundary of Lekwa LM. As advertised in the municipal demarcation board circular 1 of 2018, the redetermination of the municipal boundaries of Lekwa Local Municipality by excluding the farms Vellingskraal 657 and Die Draai 659 from the municipal area of Dipaleseng Local Municipality, by including them in the municipal area of Lekwa as illustrated in Figure 7 below. The two Parent farms amount to approximately 3738 ha which is subdivided into 22 portions. This effectively increases the overall parcels numbers to 28 993 parcels which now measures 579 798 ha.



Map 14 Lekwa LM Land audit

The property valuation roll provided 25 612 of the title deeds numbers excluding 377 parcels from sectional titles leaving approximately 3 378 properties still missing when compared to the latest cadastral data from the surveyorgeneral. The land ownership categories are as per the diagram below.



The strategic objectives of the land audit are as follows:

- To add value to the Municipal Valuation Roll
- To enhance revenue collection

To have a clean and credible cadastral dataset

To achieve the above objectives the following proposals were made in the land audit report

- Proposal 1: Regularly updating the Valuation Roll
- Proposal 2: Revenue enhancement
- Proposal 3: Implementation of IDP and SDF proposals
- Proposal 5: Update Cadastral Data Regularly
- Proposal 6: Land Registration
- Proposal 7: Investigate inconsistencies between Cadastral and Physical
- Proposal 8: Land Audit Projects
- Proposal 10: Design and implementation of a development incentives policy

Land audit proposals

PROPOSAL	ACTION	INHOUSE/OUTSOURCE
Regularly updating the Valuation Roll	The valuation roll is updated regularly when changes take place to the property.	Outsource
	Supplementary valuations, therefore, must be compiled and published at least once a year in a Supplementary Valuation Roll	
Revenue enhancement	To develop an effective system of revenue collection, the following actions need to be taken; • Review Tariff Structure • Systematic Cleansing of Billing Information • Bill for Previously Unbilled Services • Raise Revenue from Sale of Stands	Inhouse
Implementation of IDP and SDF proposals	The Municipal Spatial Development Framework, per definition, essentially addresses the spatial implications of the Integrated Development Plan (IDP), it is recognized that holistic governance and management of any area also requires the implementation of strategies/proposals;	Outsource
	 Nodal Review Urban Edge Priority Development Areas Infill Development Medium to Long Term Expansion Areas 	

Land Disposal Policy Implementation	 Review of policy underway and should be implemented once approved; Provide a framework, Guidelines and procedures that are intended to be followed by the Council for the disposal and letting of various types of immovable properties 	Inhouse
Update Cadastral Data Regularly	 Provision of valid and up-to-date data and information related to land administration activity can be exercised through the following; Cleaning up existing databases by rectifying identified anomalies/ discrepancies. Building and improving land mapping and land information systems will lead to a process of establishing spatial data and the latest information to support services conducted. 	Outsource
Land Registration	Registration of land deals with matters concerning ownership, possession, or other rights in land are formally recorded to provide evidence of title, facilitate transactions, and prevent unlawful disposal which is why; • All land parcels (either new or old) to undergo the required statutory procedures for registration (Conveyancer appointment). • Completing and maintaining the property register which is required for the regional segment reporting.	Outsource

Table 21 Land audit proposals

GSDM RURAL DEVELOPMENT PLAN 2016

The country was allocated R6 Billion by Department of Rural Development and Land Reform for over the next three years for Agri-park projects. The Agri-park is a system innovation of agro-production, processing, logistics, marketing and training and extension services located in District Municipalities. As a network it enables a market-driven combination and integration of various agricultural activities and rural transformation services.

The objectives of Gert Sibande District Development Plan.

- To improve the living standards or well-being of the mass of the people by ensuring that they have security and that their basic needs such as food, shelter, clothing and employment are met.
- To make rural areas more productive and less vulnerable to natural hazards, poverty and exploitation
- To ensure that any development is self-sustaining and involves the mass of the people.

The Gert Sibande RDP Draft have proposed multi-purpose service delivery centers within Lekwa Local Municipality at Standerton, Sakhile, Thuthukani and Morgenzon. Issues pertaining informal settlements were identified around Standerton that needs to be addressed in the housing delivery strategies of the municipality. The Gert Sibande RDP Draft pointed out the following points on Lekwa Local Municipality derived from the previous SDF:

- Standerton in the central part of the municipality identified as a First Order Node, while Morgenzon was identified as a Second Order Node.
- Third and Fourth Order Nodes were identified to serve the areas which are far located from Standerton and Morgenzon.
- The northern, central and southern extents of Lekwa either comprise existing agricultural activity or were earmarked for agricultural expansion and do not comprise any notable concentrations of human settlement.
- The precinct plan for Standerton delineated an urban edge which does not allow for outward residential expansion. Rather, the SDF proposed residential densification, as well as mixed use development. Two areas were proposed for infill development, in order to consolidate the urban structure of the town with Sakhile Township. The same principles applied to Morgenzon.
- There is no Strategic Development Areas (SDA's) within the municipality.
- Urban renewal initiatives in the municipality should preferably be located in Standerton and Morgenzon where they will have the greatest potential impact.

Farmer Production Support Units (FPSU's) were identified by the RDP in the areas of Thuthukani, Holmdene, Morgenzon and Standerton. The revised SDF requests the consideration the FPSU at Standerton be shifted to Platrand which is more rural in nature and identified as a third order node within the municipality.

As mentioned Lekwa Local Municipality is located in Functional Region 1 identified within the RDP. Functional Region 1 is called the GSDM Highveld area and is characterized by coal mining, electricity generation, maize and livestock farming. Within each functional region the RDP have identified "Rural Intervention Areas (RIA's)".

Rural Development interventions

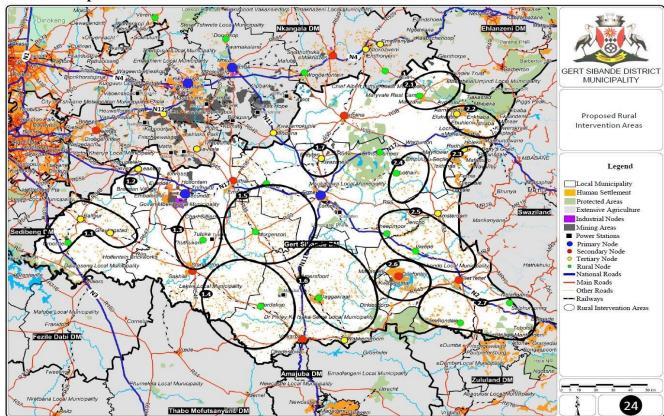


Figure 16 GSDM Rural development intervention

Source: Lekwa LM SDF, 2016

The Rural Intervention Areas applicable to Lekwa Local Municipality are RIA 1.3, RIA 1.4 and RIA 1.5. Each RIA could be described as follows:

- RIA 1.3: The hinterland between Secunda and Standerton, with the focal point being a potential Rural Node in the vicinity of Thuthukani.
- RIA 1.4: This RIA serves the hinterland between Standerton and Volksrust with Perdekop as the Rural Node serving the large number of rural communities in the surrounding area. Not identifies within the RDP, but just as important, Platrand also fall within this RIA and serves as a third order node within Lekwa.
- RIA 1.5: The rural area between Bethal, Ermelo and Amersfoort where Morgenzon can be strengthened as a rural node serving the rural communities within surrounding areas.

Planning and Economic Development Policy framework

- Constitution- S156 and Part B of Schedule 5: Municipal Planning (strategic, spatial, land use).
- SPLUMA, 2013: Municipal Planning
- National Standard and Building Regulations, 1977: Building Control Regulation
- Housing Act,1997
- National Housing Code, 2009
- Social Housing Act, 2008
- Housing Consumers Protection Measures Act, 1998
- The Rental Housing Act,1999

Organizational structure of Planning and Economic Development

DIVISION	NUMBER OF POSITIONS	TOTAL FILLED	VACANCY RATE
Executive Manager's office	2	1	50%
Land and planning			
Town planning	8	6	25%
IDP	2	2	0%
LED	3	1	66%
Human settlements	14	6	57%

Table 22 PED Organizational structure

Reflection of 2016/22 five-targets, achievement and challenges

TARGETS	ACHIEVEMENTS	CHALLENGES		
Approved process plan	Achieved	None		
Stakeholder engagement (IDP Rep Forum)	Achieved	None		
Develop credible IDP	Achieved	Process plan not properly followed		
Approval of Spatial Development Framework	Spatial Development Framework adopted in 2017	5-year period of the current SDF lapses end of march 2022. SDF due for		

TARGETS	ACHIEVEMENTS	CHALLENGES
		review, there is currently no budget allocated to review SDF
Approval of Land Use Scheme	Wall to wall Land Use Scheme adopted in 2020	
Residential development site (Subdivisions of municipal owned properties to create residential stands Erven 8148 and 8149 Sakhile extension 5. Erf 2731 Standerton Extension 4 and Erf 4592 Sakhile Extension 3 to create 8 Church stands)	Service provider was appointed Approved general plans and awaiting approval of registration of stands from deeds office	No budget allocated for internal reticulation off stands, as a result this will hinder the process of allocation/selling of stand after the subdivision process has been concluded.
Township establishment of Standerton Ext 9& 10(Standerton Mall	 Standerton Ext 9 was approved in 2018 Standerton Ext 10 put on Hold due to unavailability of bulk engineering services 	Finalisation of engineering services agreement between the municipality and the developer for Standerton Ext 9.
Township Establishment of Morgenzon ext. 5	1 township establishment for Morgenzon Ext5 is in process – Feasibility studies completed. TIA outstanding and Storm water management studies outstanding	There's no sufficient bulk services capacity to cater for the proposed township in Morgenzon Ext 5
Creation of Industrial sites	Identifies existing industrial stands in Standerton Ext 1 and Morgenzon Industrial Area	Non availability of land alienation policy to sell/lease existing industrial stands
		Morgenzon Stands not serviced —loss of revenue that can be generated from sales of stands, rates & taxes as well as employment that can be created from emerging industries
Township Establishment of Morgenzon ext. 5	1 township establishment for Morgenzon Ext5 is in process – Feasibility studies completed. TIA outstanding and Storm water management studies outstanding	There's no sufficient bulk services capacity to cater for the proposed township in Morgenzon Ext 5

TARGETS	ACHIEVEMENTS	CHALLENGES
Creation of Industrial sites	Identifies existing industrial stands in Standerton Ext 1 and Morgenzon Industrial Area	Non availability of land alienation policy to sell/lease existing industrial stands
		Morgenzon Stands not serviced —loss of revenue that can be generated from sales of stands, rates & taxes as well as employment that can be created from emerging industries
Number of SPLUMA certificates issued	350 certificates per year	385 per year (10 % annual growth)
Identify land for grazing and Agricultural small holdings	Profiling of council owned agricultural land/farms completed	Non availability of Land Disposal Policy
Facilitation of Thuthukani Handover (MOU)	Not Achieved	Disagreements between the Municipality and Eskom regarding bulk infrastructure
Planning and Management: Development Planning Processes (Rezoning, Consent, Subdivision, Township Establishment.	29 land use applications were approved since 2017.	The town planning unit is under capacitated, currently functioning with only 1 personnel. Supporting qualified and experienced staff as proposed on the organogram is required as a matter of urgency. To ensure effective performance of the unit.
Land Use Planning and Management: Land Availability Agreements (Standerton Ext 5 & ext. 8).	Not achieved- awaiting appointment of a panel of attorneys.	The agreement has been existing for long therefore the municipality requires legal opinion to confirm the validity of the contract.
		The existence of the current land availability agreement is hindering the municipality from approaching other funding agencies/bodies like DBSA & treasury for funding of township establishment that is desperately needed to curb land invasions
Subdivision of Erf 1982 Standerton Ext 4 to create 99 stands	Not Achieved	Delays by the Service provider, non-payment of the completed work

TARGETS	ACHIEVEMENTS	CHALLENGES
Completion of 500 housing units in Standerton Ext.8(Phase 1)	500 housing units were successfully completed and handed over to beneficiaries.	Poor workmanship done on infrastructural services.
Transfer of ownership of 150 RDP Houses		
Transfer of ownership of 539 RDP houses	Ownership of 539 RDP houses successfully transferred.	Reluctance by beneficiaries to collect their title deeds.
Formulation of Land Disposal Policy	Policy was approved by the Council in 2017.	Policy didn't address the issue of lease. Review of policy underway.
Establishment of Housing Needs Register	More than 4500 beneficiaries have been registered on HNR	Lack of reliable internet connectivity in Sakhile Office.
Beneficiary Management Policy	Approval of Beneficiary Management Policy.	Poor workmanship done on infrastructural services.
Completion of 500 housing units in Standerton Ext.8(Phase 1)	500 housing units were successfully completed and handed over to beneficiaries.	Reluctance by beneficiaries to collect their title deeds.
Establishment of regional Cemetery	Not achieved	Objection received, Existing lease agreement on proposed site
Functional GIS and Personnel (GIS Technician and Operator)	GIS system Installed GIS Officer appointed	 Non availability of server for data storage and consistent/reliable internet connection Currently using Arc-GIS licensed by the GSDM, expiring 30 April 2022
Number of building plans approved	120 per year	150 per year
Updated Land Audit	Previous Land Audit dated 2015	Updated Land Audit 2022
Adopted Outdoor Advertising Policy	Gazetted in 2018	Council adoption in 2022
Number of reports on Outdoor Advertising	0	4 x Quarterly reports per financial year

TARGETS	ACHIEVEMENTS	CHALLENGES
LED and Tourism Strategy	 Service provider appointed Draft situational analysis submitted on 07/03/2022 Completion date: 30 June 2022 	Service provider was appointed towards the festive season
SMME and Cooperatives	Work in progress -75 SMMEs and Cooperatives have applied for Covid- 19 Relief Funding support	Limited budget to support all SSMEs and cooperatives
Economic Growth of 5%	Not Achieved	The economy of the country declined due to Covid-19
Reduction of unemployment by 6,4%	Not Achieved	There were job losses resulting from the outbreaks of Covid-19

Table 23 Reflection of 2016/22 Five-year IDP

Recommendations

- Municipality should ensure that officials have the necessary tools of trade such as laptops, travelling
 allowances, functional telephones for contacting stakeholders and functional WIFI to avoid negative impact
 on productivity of workers.
- Municipality should also establish a research unit.
- Municipality should establish property management unit to deal with land alienation/disposal processes.
- Municipality should fill vacant positions and capacitate the department with qualified and experienced personnel to enable efficient and sustainable provision of basic services.
- Provide capital funds for infill development & densification projects (residential stands for middle to high income group, municipal subdivided stands).
- Municipality should upgrade and maintain bulk infrastructure to support both existing and new developments to support local economy and to attract investors.

3.3 Status Quo Assessment of Local Economic Development

Lekwa Local Municipality Economy.

- Contribution to the Mpumalanga economy in 2020 was 4.0% 7th largest economy in the province. Not performing according to its potential. Almost the same size as Nkomazi. Contributed 14.7% to the district economy third largest economy in Gert Sibande.
- Large contributions to Gert Sibande's utilities/electricity, agriculture and mining industries.
- Average annual economic growth rate for Lekwa was low at only 1.5% p.a. over the period 1996 to 2020.
- Contraction in 2020 of between -1% & -2% due to the COVID-19 and lockdown (diverse economy) industries such as construction, transport, trade and manufacturing affected negatively. Growth of more than 14% for agriculture.
- Estimated growth of more than 5% in 2021 from a low base.
- The estimated average annual GDP growth for Lekwa between 2020 and 2025 is around 3.8% p.a.

- In 2020, the size of the economy was estimated at R16.1 billion in current prices.
- Mining, community services, trade (including tourism), utilities (mainly electricity) and finance the largest industries in the economy of Lekwa.
- Comparative advantage in mining, utilities (electricity) and agriculture.
- In 2015, tourism spend totaled R356.3 million or equal to 3.4% of the local GDP. This is relatively low for Lekwa with the Vaal River on its door step. In 2020 due to COVID-19 related factors, it decreased to only R136.5 million, which was less than 1% of the local GDP.





Contribution to the provincial economy by municipal area

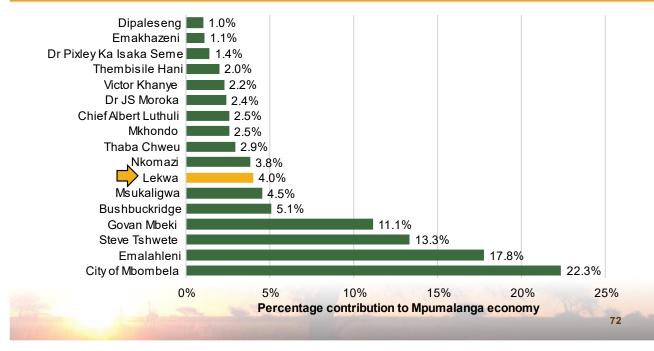


Figure 17 Contribution to the provincial economy, SERO Report 2021.





Structure of Lekwa's economy

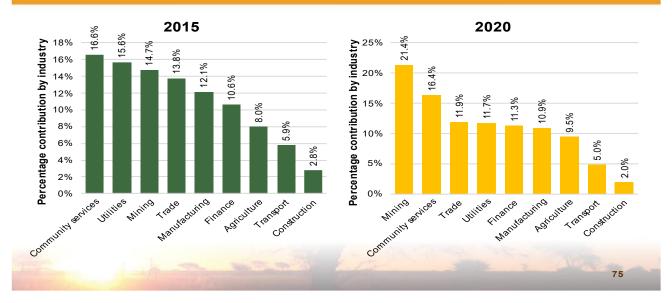


Figure 18 Structure of Lekwa's economy, SERO Report 2021

Some relevant economic plans and opportunities for Lekwa

Importance and relevance of:

- the implementation of the Provincial Spatial Development Framework (SDF) by COGTA.
- the implementation of a Provincial LED strategy framework by DEDT. Viable, vibrant and representative LED Forum, capacitated LED Unit and updated LED strategy. SMME development, including the informal sector. Investment friendly environment.
- the roll-out of the DDM.

Linking with economic interventions in Gert Sibande:

- Enhancing the manufacturing sector in Gert Sibande through the planned Petro-Chemical Technology Park in Secunda as part of the Mpumalanga Industrial Development Plan (MIDP).
- Agriculture & agro-processing crop & livestock. Forestry & furniture manufacturing. Coal mining and electricity generation.

Economic opportunities in Lekwa:

- The implementation of MERRP projects and links with these projects? Building of a Mall to prevent leakages to other municipal areas like Secunda in Govan Mbeki.
- Opportunities in the tourism industry, as well as agriculture and agro-processing/manufacturing. Green Economy?
- Faster roll-out of basic services and municipal infrastructure necessary. Support to SMMEs and Cooperatives where the Social Enterprise Model/Programme and Government Nutrition Programme will contribute to job creation and economic development.
- Rejuvenation of township businesses with initiatives to transform townships and villages from labour and consumption reserves into thriving productive investment hubs.

LEKWA LM LOCAL ECONOMIC DEVELOPMENT STRATEGY.

Businesses are known to move away from areas where poor service delivery disrupts production processes and avoid crime-ridden areas where instances of crime and a lack of security result in financial losses. Attracting a strong private sector is built upon basic service delivery, safety and security.

Excellent basic service delivery is key to creating a supportive business environment, and the Municipality should provide and facilitate the following:

- Uninterrupted basic service delivery;
- Refuse removal and cleanliness:
- Lighting & marking of streets and pavements;
- Maintenance of the public environment
- Healthy social environment;
- Creating a safe and clean public environment by addressing issues of maintenance and cleaning of streets, pavements and public spaces;
- Manage existing and new public infrastructure for the future benefit of all the users of the area;
- Protect property values;
- Support the promotion of the area as a safe and clean environment by promoting greening, energy efficiency and recycling;
- Support and promote social responsibility in the area;
- Reducing crime and, therefore, losses due to criminal behaviour;
- Effective management of traffic flow and parking spaces.

Enabling Environment

LLM should aim to create an enabling environment that attracts diversified private sector investment and fosters the growth and development of existing and new businesses.

The business environment of the area is dependent on the following:

- Economic growth in the area
- The availability of human capital and the required inputs to their respective production processes
- Access to markets
- Basic service delivery and maintenance of infrastructure

Private sector development must be supported by transport and road infrastructure as well as basic services such as water and electricity and factors such as housing which is mainly dealt with in the IDP. A safe and secure environment forms the basis of growing the private sector.

Business Support (Private Sector)

Economic growth is a prerequisite for economic development. Economic growth means increasing the total output, i.e., all goods and services produced in a region. A region's economy can therefore be grown by increasing the production levels of local businesses and establishing additional (new) businesses. The inputs required for businesses must be increased, and businesses must operate at optimal production levels. Optimal production levels can be achieved through the necessary skills and by creating an enabling environment for businesses to flourish.

The private sector, made up of businesses, is both a beneficiary and a driving force for economic growth. Strong economic growth allows businesses to expand and grow, increasing their economic contribution and facilitating economic growth, creating a virtuous cycle. Therefore, efforts to promote economic growth create an enabling environment for existing businesses to grow and prosper and a conducive environment for new venture creation.

In addition to creating employment and capital formation, local businesses also contribute to government income. The value of the private business sector, therefore, mostly lies in creating employment, thus enabling households to improve their standard of living, pay taxes, and contribute to the local economy. Households, or citizens, are therefore the end-beneficiaries of business prosperity, and the government is, in turn, a beneficiary of citizens' prosperity.

A growing economy also enhances the chances of new businesses succeeding. The market for the goods and services produced by businesses can be enhanced by increasing the local economy's buying power and exporting goods and services to other areas.

The more people participate in the economy, the faster it can grow. Economic participation means that people earn an income that will enable them to buy more goods and services, increasing the demand for production. Therefore, creating employment is key to economic growth, and creating employment is facilitated through growing businesses to employ the people and establishing new businesses for people to employ themselves. The private sector can be developed and supported through:

- Supporting SMME development
- Creating an enabling environment for businesses
- Reducing unnecessary administrative burdens (red tape)
- Excellent basic service delivery
- Suitable road- and transport infrastructure
- Safe and secure environment

SMME Development

Entrepreneurship is very important for putting labour, natural resources and capital to productive use. Entrepreneurship is recognised as a key driver of economic growth, job creation, and poverty reduction (World Bank, 2013). Nations with higher levels of entrepreneurship are most competitive. According to the World Bank, a robust SMME sector can be a transformational economic force in terms of enhanced competition, job creation, innovation, economic growth, and poverty reduction. However, private enterprises depend on favourable local business conditions to achieve prosperity. Local government has an essential role in creating a favourable environment for business success and job creation. Partnerships and mutual support are essential to achieve this synergy.

The informal sector contributes to poverty alleviation by creating a livelihood for the poor, creating employment and producing goods and services for the local community. In South Africa, the informal sector is not confined to any particular sector of the population (Roux, 2014). Flea markets, street vendors, homemakers who work from home, hawkers, sewing and backyard mechanics are some examples of informal businesses.

Given the informal sector's contribution to job creation and economic activity, it should not be regarded as a nuisance but rather as an additional source of economic growth that can be developed. Initiatives focused on the informal sector should provide support to develop enterprises and empower them to grow and create employment.

Road and Transport infrastructure

Road- and transport infrastructure is required to link businesses to markets and ensure access to the necessary inputs and labour required for production. Excellent road and transport infrastructure are necessary for businesses across all sectors, including tourism. It is recommended that LLM access the applicable infrastructure grants to ensure that road and transport infrastructure support business- and tourism growth.

Red tape reduction

One of the most crucial economic development activities a municipality could undertake is to improve the processes and procedures that the local authority itself subjects to local businesses. By reducing the number of complex, expensive and unnecessary business regulations, an area can quickly improve its investment climate and become known as a business-friendly locality.

Safety and security

Safety and security are extremely important for boosting tourism and protecting businesses across all industries against losses and damages. Effective policing and involvement with the local Community Policing Form (CPF) and neighbourhood watch initiatives and effective municipal policing should support reducing crime and enhancing safety and security in the Lekwa Local Municipal area.

Lekwa LM economic Reconstruction and Recovery Plan

South Africa's economy has been negatively affected by the outbreak of the Covid 19 pandemic in the Country and the rest of the World. Though the outbreak found the economy of the country at a vulnerable state, the country had already experienced two consecutive quarters of a recession. It is against the above background that Municipalities including Lekwa Local Municipalities are expected to develop economic recovery plan beyond the Covid 19 economic interruptions, the plan seeks to unlock production potential for improved competitiveness and sustainable economic growth.

Lekwa Local Municipality's contribution to the Mpumalanga Province economy in 2019 was 2.9%, making it the 9th largest economy in the province. About 10,9% contribution in the district economy, 3rd largest in the district. Growth rate in the municipality is recorded as (1996-2019): 0,5% P/A and 2014-2019, 0,4% P/A and growth rate projections (2019-2024): 0,3%-0,6%, whereas unemployment Rate is seating on: 27,1%.

Lekwa LM ERRP priority areas

PRIORITY AREAS	STRATEGIES	PROJECTS	RELEVANT STAKEHOLDERS	DUE DATE	SHORT TERM	MEDIUM TERM	LONG TERM
Stakeholders Engagement (Functional LED Forum)	Resuscitation of LED Forum	LED Forums	 All Business chambers Big companies Government Departments 	17 November 2020	X		
Attracting investments for job creation and Economic Growth	Develop, review and implement Local Economic Development strategy	Review LED Strategy	 DEDET LED Directorate COGTA LED Directorate GSDM LED Directorate SALGA LED Directorate Appointed service provider LEDF Member 	30 June 2022	X		
Governance on Economic Development (Creating an enabling environment for ease of doing business in Lekwa LM)	Develop and review policies/mechanisms to facilitate ease of doing business.	 Develop Business licencing policy Review Business regulation By-law Building Plans and Rezoning 	DEDET Business Regulation Directorate	30 June 2022	X	X	

PRIORITY AREAS	STRATEGIES	PROJECTS	RELEVANT STAKEHOLDERS	DUE DATE	SHORT TERM	MEDIUM TERM	LONG TERM
Tourism (Development and promotion in Lekwa LM	 Engage Tourism business Profile all Local Tourist attractions Explore all types of tourism sectors Providing rebates for Tourism establishments 	 Establish Local Tourism Organisation Marketing Local Tourist Attractions (Development and Refurbishment) 	 Department Trade and industry COGTA GSDM LED Forum Stakeholders DEDE(MTPA) GSDM LED GSD RTO Tourism Product owners B&B Guest Houses Restaurants 	30 June 2022 30 Sept 2021	X		V
Agricultural Development	Partner with all Agricultural Business and institutions for Agro processing opportunities	 Develop Agriculture sector plan Conducting Land Audit 	 Dep of Agriculture Farmers for a Agric Corps 	30 June 2026			X

PRIORITY AREAS	STRATEGIES	PROJECTS	RELEVANT STAKEHOLDERS	DUE DATE	SHORT TERM	MEDIUM TERM	LONG TERM
	 Mentorship opportunities Facilitate access to the market Land release and acquisition 	 Develop lease agreements for Council owned farms Develop Agrivillages 	GSDM Agric				
Mining (Social Labour Plans)	 Engagement with mining companies to strengthening working relationships. Review percentage allocation on SLPs Enterprise Development 	 Upgrading of Morgenzon water plant. Storm water project 	DMR&E Sasol mining Seriti Coal GSDM	30 June 2021		X	
Green Economy	 Waste Reduction in Lekwa LM through recycling opportunities Mobilise and profile all recycling companies 	Provide Support to recycling business based on SANTA road Sakhile Ext4 (Inputs)	DEDETGSDMRecyclers	30 June 2022		X	

PRIORITY AREAS	STRATEGIES	PROJECTS	RELEVANT STAKEHOLDERS	DUE DATE	SHORT TERM	MEDIUM TERM	LONG TERM
Standerton Corridor Development	Development of strategic corridors to support transit town concept	 Upgrading of R23 road Establishment of a Truck stop Development of Standerton Rail way station Development of Corridor Precincts (Beyers Naude & Tsotetsi Streets) 	 SANRAL PRASA Lekwa Local Municipality Other social partners 	30 December 2024		X	
Nodal Development	Development and implementation of nodal precinct Plans	 Standerton Mall Standerton CBD Precinct plan Standerton Ext8 Mixed Development 	NHBRSDevelopersConstruction companies	30 June 2026		X	
Automobile Sector	 Facilitate accreditation of Auto mobile Related business. Engage training institution for possible training Linking the sector with funding 	Profiling of all Auto mobile companies	 Panel Beaters Tyre fitment centre Spry Painters Motor mechanics 	30 June 2021			

PRIORITY AREAS	STRATEGIES	PROJECTS	RELEVANT STAKEHOLDERS	DUE DATE	SHORT TERM	MEDIUM TERM	LONG TERM
	institution (Auto Industry Transformation Fund) • Providing working place for Township Auto Mobile Business		Automobile spare retailers				
Retail Sector	 Engage retail sector for supply opportunities Supporting retail for job creation 	sector for supply opportunities	 Engage retail sector for supply opportunities Supporting retail for job creation 	30 June 21	X		
Construction Sector	 Develop and implement 30 % localisation and empowerment Policy (local contractors) CIDB training Supporting construction sector for job creation. 	 Develop and implement 30 % localisation and empowerment Policy (local contractors) CIDB trainings Supporting construction sector for job creation. 	 Develop and implement 30 % localisation and empowerment Policy (local contractors) CIDB trainings Supporting construction sector for job creation. 	30 June 2024		X	
Transport and Logistics	Develop and implement Integrated Transport Master Plan	Construction of Morgenzon Taxi Rank	Local Taxi associations	30 June 2024		X	

PRIORITY AREAS	STRATEGIES	PROJECTS	RELEVANT STAKEHOLDERS	DUE DATE	SHORT TERM	MEDIUM TERM	LONG TERM
Township/informal economy	 Reducing Red tapes Relaxation of Land use scheme, bylaws 	 Redevelopment of Standerton Taxi Rank Development of integrated Transport Master Plan Development of Truck Stop Formalization of businesses operating in Townships. Licencing of informal businesses Relaxation of Land Use Management Systems 	Public works and transport Lekwa Local Municipality Private Sector Department of Small Business Development DEDET SEDA Tuckshops Salons Shisanyama Car washes Fruits & veg corners	30 June 23		X	
Real Estate (Property Market)	Township Establishments	• Standerton Extension 5 Township Establishment	Human Settlement	30 June 2024		X	

PRIORITY AREAS	STRATEGIES	PROJECTS	RELEVANT STAKEHOLDERS	DUE DATE	SHORT TERM	MEDIUM TERM	LONG TERM
	 Operating system for property market value chain. Develop and implement infrastructure master plans. Subdivisions of municipal land and service stands 	 Morgenzon Extension 5 Township Establishment Review Billing System Data cleansing (Link GIS and financial systems) 	 Private developers Real estate companies Lekwa Local Municipality 				
Renewable Energy	Review SDF and identify land for renewable energy infrastructure	Renewable energy projects	Independent Power Producers.DMRs	30 June 2024		X	
Information Technology	Facilitation of access to information and communication technology.	 Review Tariffs on telecommunication infrastructure15 Policy/By-Law on telecommunication infrastructure (Cell Mast and Fibre installations) 	Lekwa LM	30 June 2022		X	
Education	Engagement with institution of Higher Learning	Skills Development projects	Department of Education GS College	30 June 2024		X	

PRIORITY AREAS	STRATEGIES	PROJECTS	RELEVANT STAKEHOLDERS	DUE DATE	SHORT TERM	MEDIUM TERM	LONG TERM
			Lekwa Local Municipality				

Table 24 Lekwa ERRP priority areas

Policy framework

• S152: LED- Promote social and economic development

Organizational structure for the division of Local Economic Development

Local Economic Development in Lekwa LM is a division that is within the department of Planning and Economic Development

DIVISION	NUMBER OF POSITIONS	TOTAL FILLED	VACANCY RATE
LED	1 LED Manager	1 LED Manager	66%
	1 LED Officer		
	1 LED Officer		

Table 25 Organisational structure of LED in Lekwa LM

Reflection of 2016/22 five-year IDP targets, achievements and challenges

TARGETS	ACHIEVEMENTS	CHALLENGES
LED and Tourism Strategy	 Service provider appointed Draft situational analysis submitted on 07/03/2022 Completion date: 30 June 2022 	Service provider was appointed towards the festive season
SMME and Cooperatives	Work in progress -75 SMMEs and Cooperatives have applied for Covid- 19 Relief Funding support	Limited budget to support all SSMEs and cooperatives
Economic Growth of 5%	Not Achieved	The economy of the country declined due to Covid-19
Reduction of unemployment by 6,4%	Not Achieved	There were job losses resulting from the outbreaks of Covid-19

Table 26 Reflection of 2016/22 IDP

Recommendation

- Municipality should ensure that officials have the necessary tools of trade such as laptops, travelling allowances, functional telephones for contacting stakeholders and functional WIFI to avoid negative impact on productivity of workers.
- Municipality should also establish a research unit.
- Municipality should establish property management unit to deal with land alienation/disposal processes.
- Municipality should fill vacant positions and capacitate the department with qualified and experienced personnel to enable efficient and sustainable provision of basic services.

- Provide capital funds for infill development & densification projects (residential stands for middle to high income group, municipal subdivided stands).
- Municipality should upgrade and maintain bulk infrastructure to support both existing and new developments to support local economy and to attract investors.

3.4 <u>Status Quo Assessment of Basic Service Delivery and Infrastructure Development</u>

Service delivery and infrastructure policy framework

In accordance with SAICE standards Lekwa Local Municipality falls under grade D and E in terms of water, sanitation, electricity and roads infrastructure status, that is, we have infrastructure that is not coping with demand and is poorly maintained and this situation is likely to subject the community to severe inconvenience and even danger without prompt attention.

Lekwa LM also has infrastructure that has failed or is in the verge of failure, exposing the communities to health and safety hazards and as a result immediate attention is required. These two factors are brought forth due to ageing water, sanitation, electricity and roads infrastructure with the following challenges:

- Inadequate maintenance of the systems.
- Slow renewal of aged infrastructure.
- Critical skills shortage, it is of utmost importance to note that profitable local economic activities require
 efficient and functioning systems of water, sanitation, electricity and roads management infrastructural
 services.
- Solid waste management and Illegal dumping sites.
- Poor revenue collection and no strategy to deal with that challenge.
- Uncoordinated efforts from various key sectors on the previous interventions in the municipality.

In short, good infrastructure improves the quality and length of human life. It was within this background that government in 2001 went further to institute free basic services policy, committing to provide free basic services to indigent households which in terms of water and sanitation provides for 6 kiloliters per day per household and ventilated improved pit per household respectively.

Reflection of 2016/22 five-year idp targets, achievements and challenges Recommendations

Project Number	Name of Project	Project Budget/Cost	Funding Agent	Ward/s benefitted/ benefitting	Financial year Implemented
1	Standerton Waste Water Treatment Works Upgrade (Upgrade of Inlet Works)	R7,4 m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	2016/2017 FY
2	Installation of Boreholes in Rural Areas	R1m	MIG	12 & 13	
3	Electrification of 350 housing units at Standerton Extension 8	R5m	INEP	8	
4	Upgrading of the Sakhile Combined Sport Facility	R11m	MIG	1,2,3,4,5,6,7,11 & 15	
5	Installation of water and Sanitation in informal settlements	R1,96m	MIG	1,3,5,6,7,11,14 & 15	

Project Number	Name of Project	Project Budget/Cost	Funding Agent	Ward/s benefitted/ benefitting	Financial year Implemented
6	Refurbishment and Upgrade of the Standerton water Treatment Works (Filters and Square pumping units)	R16,1m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	
7	Refurbishment of Rising Main line, Commissioning of 10 ML reservoir and Installation of gravity line to Standerton Extension 8	R9m	DHS	2,5,6,7,8,10	2016/2017 FY
8	Sasol Electrification project (Upgrade of mini subs and replacement and upgrade of cables)	R17.1m	SASOL	1,2,3,5,6 & 11	
9	Upgrading of gravel roads to paved roads: (Link Road between Sivunjathe and Mngomezulu Street and Link Road between Palmer and Hlongwane)	R10m	MIG	1 & 6	2017/2018 FY
10	Refurbishment and upgrading of Standerton Water Treatment Water Works	R12m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	
11	Electrification of 500 RDP houses in Standerton extension 8	R8m	INEP	9	2017/2018 FY
12	Refurbishment of the Rooikoppen pump station 1 and construction of booster pump station with a pumping main.	R23.7m	WSIG	11	
13	Re-construction of the Rooikoppen pump station 2	R12m	WSIG	11	
14	Installation of booster pumping units and dedicated line to supply water to Sivukile extensions 2 & 3	R2.8m	MIG	14	
15	Installation of water services to informal settlements (Mandela Camp)	R1m	MIG	5	
16	Sakhile Combined Sport Facility (Upgrade of Basketball Courts) (Ring Fenced)	R1.7m	MIG	1,2,3,4,5,6,7, 11 & 15	2018/2019 FY
17	Upgrade of Rooikoppen Sewer (Construction of pumping mainline between sewer pump station 2 to sewer pump station 3)	R9m	WSIG	11	
18	Retrofitting of high mast lights with LED lights in Lekwa LM	R6m	EEDSM	1,2,3,5,6,7,11,14 & 15	

Project Number	Name of Project	Project Budget/Cost	Funding Agent	Ward/s benefitted/ benefitting	Financial year Implemented
19	Sasol Electrification project (Upgrade of mini subs and replacement and upgrade of cables)	R17.1m	SASOL	1,2,3,5,6 & 11	
20	Electrification of 250RDP at Standerton Extension 8	R4m	INEP	8	2019/2020 FY
21	Refurbishment and/or upgrade of the Standerton Waste Water Treatment Works	R12m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	
22	Upgrade of Standerton Water Treatment Works (Upgrade of waste water recycle system)	R14m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	
23	Upgrade of Standerton Water Treatment Works (Repair of two sand filters)	R2m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	
24	Refurbishment and Upgrading of Morgenzon and Sivukile Bulk Water Supply System	R2m	MIG	14	
25	Installation of six boreholes	R2m	MIG	9,12,13	
26	Installation of four boreholes	R1.2m	MIG	9,12,13	
27	Installation of high security fence at portions of Standerton WWTW	R1.7m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	2019/2020 FY
28	Fencing of Morgenzon Cemetery	R1.6m	INTERNAL	14	
29	Upgrade of Morgenzon Sports Project	R6.4m	MIG	14	
30	Upgrade of the Standerton Waste Water Treatment Works (Inception and preliminary design)	R5.6m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	2020/2021 FY
31	Upgrading of the Standerton Bulk Water Supply System (Phase 2)	R7.4m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	
32	Refurbishment and Upgrading of Morgenzon and Sivukile Bulk Water Supply System	R5.2m	MIG	14	
33	Refurbishment and upgrade of sewer pump stations (Vaal, Johan Street, Muller, Talijaard, TLC)	R7.4m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	2020/2021 FY
34	Desludging or rural VIP toilets	0.77m	MIG	9,12,13	
35	Refurbishment of boreholes in rural/farm areas	R0.88m	MIG	13	

Project Number	Name of Project	Project Budget/Cost	Funding Agent	Ward/s benefitted/ benefitting	Financial year Implemented
36	Electrification of 128 RDPs at Standerton Extension 8	R2.2m	INEP	8	
37	Construction of Switching Station at Standerton Extension 8	R7.1m	INEP	8	
38	Fencing of Square and New Round Reservoir	R1.8m	INTERNAL	7	
39	Completion of construction of Switching Station at Standerton extension 8	R6m	INEP	8	
40	Refurbishment and upgrade of sewer pump stations (Vaal, Johan Street, Muller, Talijaard, TLC)	R7.4m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	2020/2021 FY
41	Desludging or rural VIP toilets	0.77m	MIG	9,12,13	
42	Refurbishment of boreholes in rural/farm areas	R0.88m	MIG	13	
43	Electrification of 128 RDPs at Standerton Extension 8	R2.2m	INEP	8	
44	Construction of Switching Station at Standerton Extension 8	R7.1m	INEP	8	
45	Fencing of Square and New Round Reservoir	R1.8m	INTERNAL	7	
46	Refurbishment of chlorine dosing system and installation of clear water pumping units for Concore pump station at Standerton WTW	TBA	GOLDI	1,2,3,4,5,6,7,8,10,1 1 & 15	
47	Construction of Stormwater	R2m	SERITI	7	
48	Upgrade of the Standerton Waste Water Treatment Works (Design)	R3,6m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	2021/2022 FY
49	Upgrading of the Standerton Bulk Water Supply System phase 2 (Completion of installation of turbine pumping units and Construction of Kieser reservoir & pressure tower)	R8.8m	MIG	1,2,3,4,5,6,7,8,10,1 1 & 15	
50	Desludging or rural VIP toilets	R1m	MIG	9, 12 & 13	
51	Refurbishment of boreholes in rural/farm areas	R1m	MIG	9, 12 & 13	
52	Upgrade of roads within Lekwa LM (Morgenzon- Sivukile)	R6.8m	MIG	14	

Project Number	Name of Project	Project Budget/Cost	Funding Agent	Ward/s benefitted/ benefitting	Financial year Implemented
53	Completion of construction of Switching Station at Standerton extension 8	R6m	INEP	8	
54	Electrification of 30 rural houses	R4m	INEP	9 & 13	
55	Fencing of round reservoirs	R2m	INTERNAL	1,2,3,4,5,6,7,8,10,1 1 & 15	
56	Installation of telemetry system to monitor reservoir water levels	R2.5m	INTERNAL	1,2,3,4,5,6,7,8,10,1 1 & 15	2021/2022 FY
57	Fencing of Rooikoppen cemetery	R2m	INTERNAL	11	
58	Completion of Rooikoppen 2 sewer pump station	R2m	INTERNAL	11	
59	Sewer line to address challenges affecting Lesedi school	R1m	COGTA	5	
60	Upgrade of Rooikoppen Sewer System	R100m	WSIG	11	
61	Feasibility studies for water and sanitation	R10m	RBIG	1,2,3,4,5,6,7,8,10,1 1 & 15	
62	Installation of two sewer pump stations at Standerton Ext 8	R13m	DHS	8	
63	Construction of the Standerton extension 8 bulk outfall sewer pipeline	R29m	RBIG	8	
64	Morgenzon water supply	R9m	SERITI	14	
65	Installation of boreholes in rural areas	R4.6m	SASOL	9, 12 & 13	

Table 27 Reflection of the 2016/22 IDP Technical services

Grant investment for the past five years

Year	Grant	Allocation	Expenditure
2016/2017	MIG	R38,531,000	R38,531,000
	INEP	R7,000,000	R7,000,000
2017/2018	MIG	R29,292,000	R19,292,000
	INEP	R8,000,000	R8,000,000
	WSIG	R30,000,000	R8,000,000
2018/2019	MIG	R28,034,000	R28,034,000
	EEDSM	R6,000,000	R6,000,000

	WSIG	R42,000,000 (Including approved rollover of R22,000,000)	R 35,286,461
2019/2020	MIG	R28,844,600	R28,844,600
	INEP	R4,000,000	R4,000,000
2020/2021	MIG	R28,320,000	R28,320,000
	INEP	R10,000,000	R10,000,000

Table 28 Grant investment for the past five years

3.5 Status Quo Assessment of Community Services

Powers and functions

- To provide access to comprehensive fire and emergency services to all communities of Lekwa Municipal
 area, reduce the incidents and adverse effects of fire, contribute to preserving life, maintain a healthy natural
 environment and safeguard the economic base of the municipality.
- Re-engineering of Solid Waste removal in Lekwa to ensure that an affordable hygienic service can be provided.
- To protect health, well-being and the environment by providing reasonable measures for promoting and ensuring the effective delivery of waste management services.
- To manage the rendering of efficient and sustainable traffic and law enforcement services to all road's
 users; provision of safety and security in municipal area of jurisdiction; and road marking and signs
 maintenance
- To promote and develop Sports, Art and Culture and other recreational activities.
- Proper management of municipal community facilities including sport fields, public spaces and recreational centres, parks and facilities; and provision of burial spaces.
- To provide library and information services by increasing and promoting access by providing suitable loan services and collections development of library materials.

Vacancy rate

Department	Number of Posts	Number of Posts Filled	Number of Posts Vacant	Vacancy Rate
Office of EMCSS	2	1	1	50%
Traffic and Law Enforcement	40	31	9	22,5%
Fire and Disaster Management	54	37	17	32%
Waste Management Services	67	53	14	21%
Environment, Sport, Recreation, Arts & Culture	72	36	36	50%
Library and Information Services	8	5	3	40%
Department Total	243	163	80	33%

Reflection of 2016/22 five-year IDP

UNIT	STATUS QUO	CHALLENGES
Traffic	Traffic and Law Enforcement is operating with Chief Traffic Officer, one (1) superintendent, seven (7) Traffic Offices and two (2) admin staff. One (1) position of the Superintendent and Eight (8) positions of Traffic Officers are vacant. As part of law enforcement and revenue enhancement.	 Road maintenance bakkie too old (Ford Bantam, 1998 model) and has engine challenges. Unqualified personnel appointed as By-Law enforcers.
	 As part of law enforcement and revenue enhancement mobile ticket trailer has been procured for Traffic and Law Enforcement outstanding fines collection. One (1) Pro-Laser 4 Travel speed monitoring machine operational. 	 Road conditions that are not suitable for law enforcement. High vacancy rate.
	Road sign maintenance and street painting unit operates with one (1) supervisor and eight (8) general assistants.	
	The unit operates without a road painting bakkie and machinery / equipment is available but need to be upgraded.	
	• Nine (9) By-law's enforcers are used as General Workers due to outstanding training.	
Waste Management	The Municipality has six (6) refuse collection trucks. Five (5) trucks are operational and one (1) is not operational Adding to the fleet is a front and leader mechine.	The six refuse collection vehicles are not sufficient to service all areas equally during the week (as required by service standards).
	 Adding to the fleet is a front-end loader machine, dumper truck and a landfill compactor machine. The municipality provide refuse removal services to 30518 households and 141 businesses in the following Wards 1, 2, 3, 4, 5, 6, 7, 8, 10, 14, 15. No collection in 	The division is working during weekends (overtime) in order to service other areas. This has a high impact on salary bill.
	 rural wards – 9 and 13. To-date three (3) refuse collection trucks are operational and two (2) are grounded due to mechanical problems. 	 Shortage of staff on refuse removal teams and street cleaners. The Standerton landfill site
	• The municipality is having two (2) land fill sites; One (1) in Standerton which is operational and one (1) which is closed and due for rehabilitation.	(licenced) does not meet the minimum requirements in respect of access control, weighbridge, fencing and covering of waste on a
	The municipality doesn't have formal recyclers.	daily basis.

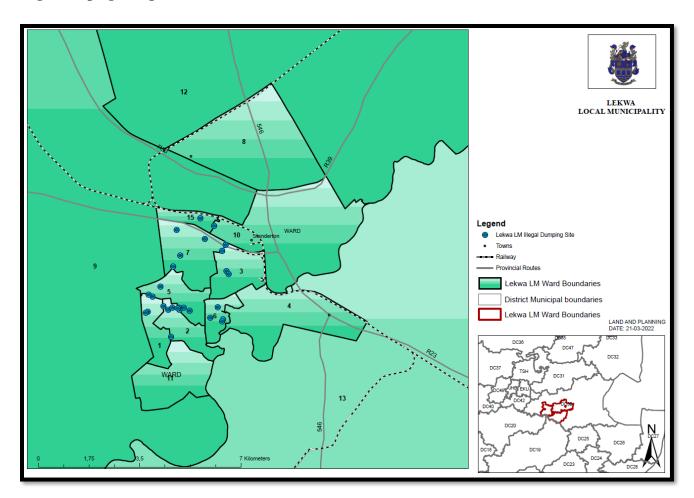
UNIT	STATUS QUO	CHALLENGES
		 Morgenzon Dumping site (not licenced) closed and need rehabilitation. Increase of illegal dumping sites due to inconsistence waste removal in most of the areas. Longer period undertaken to repair, maintain and license machinery and equipment. No Protective Clothing for employees. Consistent breakdown of vehicles and machinery.
Fire and Disaster	 Lekwa Local Municipality provides Fire and Rescue services through two (2) fire stations – Standerton and Morgenzon. Standerton Fire Station is manned by 25 members including Chief Fire and Rescue and Station Officer. Morgenzon Fire Station is manned by 13 members including the Station Officer. Both stations operate with 4 shifts with a minimum of 4-5 personnel. Both fire station responds to emergencies and grass fires with the available resourced even though more resources are required to up the level of standards to the community and response time. Morgenzon Fire Station conditions are unacceptable not according to Fire and Rescue standard 	 Response time not according to service standards especially when more than one incident occurs at the same time (the distance between Standerton Fire Station and Sakhile affect the response time). Shortage of vehicles and firefighting equipment / machinery. Minimum staff compliment that results in excessive overtime. Morgenzon Fire station not according to Fire and Rescue standards. Longer period undertaken to repair, maintain and license machinery and equipment. Consistent breakdown of vehicles and machinery.
Cemeteries, Parks and Gardens	 Gardens and Cemeteries has 01 supervisor while Environmental Services and Amenities has a vacant post of a Special Works man, truck drivers and general workers. Gardens and Cemeteries has 22 	Maintenance of Recreational Facilities, cemeteries and open spaces.

UNIT	STATUS QUO	CHALLENGES
	General Assistants and Environmental Services and Amenities has only 6 General Assistants. The Division has the following facilities to clean and maintain: 08 Sports Facilities, 14 Halls and Offices, 06 Public open spaces and Public Main roads and entrances. The major purpose of this division is to make sure that Lekwa environment is kept clean, recreational facilities and cemeteries are maintained. According to service standards active cemeteries are supposed to be cleaned once a week and inactive once a month. Services are provided with 13 bush cutters and 2 bakkies which are old and redundant. The Municipality has 13 cemeteries of which 2 are operational — Walter Sisulu Cemetery and Sivukile Cemetery. Standerton cemetery is left with a space that can accommodate 110 graves. Rooikoppen Cemetery has been identified as a new grave site and fencing and building of ablution facilities are in-order for the site to operate.	 Both sections use one bakkie which is mainly for parks and gardens. Due to the distance between Standerton and Morgenzon/Sivukile which is about 45km's the division struggle to transport the Front-end loader to Morgenzon/Sivukile to dig the graves. Covid-19 protocols requires that the Municipality / graveside operators to cover the graves with a Front-end loader. Families are no longer allowed to cover their graves. No Protective Clothing for employees. Walter Sisulu Cemetery almost reached its lifespan for burial sites. Consistent breakdown of machinery. Low staff moral and low performance on daily duties. Unclear job description and duties/tasks to be performed by individual, groups or teams.
Libraries	 Lekwa local Municipality provide information services through Five (5) libraries – Standerton, Sakhile, Stanwest, Morgenzon and Thuthukani. Services of library services are provided with the support of the Department of Culture, Sport and Recreation. The department support Municipal libraries with library collection, IT support and human resources. Sakhile Library is managed by the official from Department of Culture, Sport and Recreation of which this practice is against the Service Level agreement. 	 Most of the libraries are manned by one (1) to (2) two officials of which is a challenge in provision of library services according to the service standards. Service standards requires that libraries be opened 6 days a week of which currently are opened 5 days a week. Minimum budget allocation for library operations.

UNIT	STATUS QUO	CHALLENGES
	 DCSR recently build state of the Art library in Sakhile that has been handed over to the Municipality. All Libraries operates on Municipal buildings except for Thuthukani Library which operates at Seriti Mine Building. Thuthukani Library has been closed since the resignation of the Library Assistant in September 2021. It has to be mentioned that only Sakhile and Morgenzon Libraries meet the minimum requirements of the Public Libraries. 	 Low staff compliment for the libraries. The position of a Chief Librarian, Library Assistant (Thuthukani), Library Assistant (Sakhile) and Library Assistant (Standerton) have been vacant for more than a year. Standerton, Thuthukani and Stanwest Libraries buildings don't meet the requirements of a Public Library. No budget allocation for Library collection.

Table 30 Reflection of 2016/22 IDP Community services

Illegal dumping sites per ward in Lekwa LM.



Map 15 Illegal dumping sites in wards 1-15

Recommendation

- Source funding for rehabilitation of Morgenzon landfill site which has been closed and upgrade of Standerton landfill site 2022/23 financial year.
- Review of Integrated Waste Management Plan.
- Budget allocation to procurement of five (5) refuse trucks, three (3) tipper trucks that will allow the municipality to operate according to service standards.
- Filling of vacant positions.
- Development of maintenance plan for vehicles and machinery.
- Refresher training for drivers and machine operators.
- Development and implementation of a cleaning and awareness campaign in all Wards.
- Protective Clothing processes to be concluded and allocation be done to employees according to Conditions
 of employments and standards.
- Engagement with stakeholders like District Municipality Disaster Management Centre, Sasol mining, Seriti, Eskom etc. to assist the Fire Stations with machinery and equipment required in-order to improve response time.
- Recruitment processes be in place for filling of vacant positions within the division.
- Budget allocation for building of new fire station in Morgenzon and Sakhile.
- Refresher training for drivers and machine operators.
- Budget allocation for procurement of one (1) Front-end loader, one (1) bakkie and other grass cutting material be made available during 2022/23 financial year.
- Protective Clothing processes to be concluded and allocation be done to employees according to Conditions
 of employments and standards.
- Fast track fencing of fencing and building of ablution facilities in Rooikoppen, further to that a land should be identified for a new cemetery.
- Refresher training for drivers and machine operators.
- Wellness programmes to be developed for all employees and Senior Managers, Managers and supervisors to come-up with programmes that will recognize best performing employees.
- A programme be developed to refresh employees about their tasks, duties and job description
- Filling of vacant positions for all public libraries.
- Budget allocation for building of new library (CBD and Thuthukani), library operations and collection during 2022/23 financial year.

3.6 Environment And Climate Change in Lekwa

The constitution of South Africa is the over-arching framework of all other legislation in South Africa and its primary goals is to protect the rights of all citizens of the country. The constitution binds the legislature, the executive and all organs of state. The constitution aims to promote the integration of environmental laws and protection of resources at all levels of government and development and insure accountability, transparency and participation

In terms of the environment, the constitution states that: (S24) Everyone has the right –

- to an environment that is not harmful to their health or well-being; and
- to have the environment protected, for the benefit of present and future generation through reasonable legislative and other measures that –
- prevent pollution and ecological degradation;
- promote conservation; and
- secure ecologically sustainable development and use of natural resources while promoting justifiable economic and social development.

Air quality

The Highveld Priority Area (HPA) was declared by the Minister on 23 November 2007 under the National Environmental Management: Air Quality Act (AQA). A priority area is defined as an area where ambient air quality standards are being exceeded, or may be exceeded. The declaration necessitated the development of an Air Quality Management Plan (AQMP) for the area. These are the local municipalities in the Gert Sibande District Municipality (GSDM) that fall within the Highveld Priority Area Govan Mbeki, Dipaleseng, Lekwa, Msukaligwa and Pixley ka Seme. A range of industrial, mining and agricultural activities are carried out in the priority area, including power generation, commercial forestry and related industries, metal processing, petrochemical refining, ceramic processes, quarries, mining (primarily of coal), fertiliser and chemical production, explosives production, charcoal production, and other smaller scale industrial operations which contribute to the air quality in the area that needs to be carefully managed to ensure the health of the

Priority sources and pollutants

These are some of the priority sources that have been found to be significant in terms of their contributions to ambient air pollutant concentrations and associated health risks within the Lekwa Local Municipality:

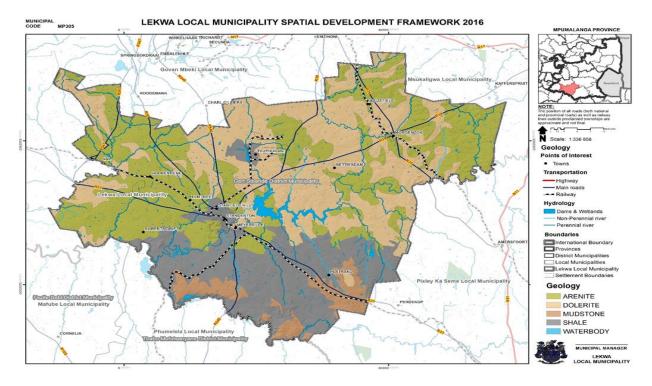
- Household fuel burning;
- Vehicle Exhaust emissions;
- Mining operations:
- Unrehabilitated mine tailings;
- Agricultural Activities;
- Industrial and commercial fuel burning;
- Biomass burning;

Soils, Topography and geomorphology

The largest area of the LLM is covered by vertic, malonic or red structured diagnostic horizons that are undifferentiated. The municipality lies on large open plains of the Highveld region becoming gently undulated to the east. There are no areas with slopes greater than 9%.

Water resources

The Lekwa Local Municipality is situated within the upper Vaal Water Management Area. The Vaal River flows through the municipality, and forms part of the southern and eastern boundary of the municipality. The Grootdraai Dam, situated upstream of Standerton is a major impoundment within the upper Vaal system, and is primarily used for flow attenuation and water supply. Rivers within the municipality all flow into the Vaal River, and the major rivers are the Water Val and Rietspruit rivers in the west, and the Leeuspruit, Palmietspruit, Boesmanspruit, Rietspruit, Kaalspruit and Blesbokspruit. The Klip River forms the southern boundary of the municipality before its confluence with the Vaal.



Map 16 Lekwa Geomorphology

Aquatic and wetland ecology

Aquatic habitats include permanent bodies of water which provide habitat for aquatic life, water reeds and water lilies. Numerous smaller, seasonal dams surround the permanent dams. Some rivers running through the municipality have riverine vegetation which provides breeding space and feeding for fauna.

Wetland Habitat

This vegetation is associated with grasslands that occur along river beds or in soil depressions and relies on seasonal or perennial water for survival. This vegetation uses nutrients from animal manure, sewage works and natural decomposition to grow, thereby filtering water as it passes through. The wetlands provide shelter for insects (e.g., dragon flies) and birds (e.g., weavers) and breeding habitats for reptiles (e.g., snakes and frogs). The wetland areas hold open, often shallow water with extensive fringing vegetation and some patches of young vegetation

Climate change in Lekwa (Lekwa SDF, 2017)

It is predicted that climate change will directly impact South Africa's mean annual temperature and rainfall ranges which will influence pest and disease distributions, flowering and fruiting seasons, and ground water resources (South African Fruit & Wine Initiative, 2009). On the topic of climate and agriculture, total yield on any farm is the product of climate and soil that can be regarded as the yield potential of that area. Certain crops favor certain climatic requirements for example maize is a warm weather crop and is not grown in areas where the mean daily temperature is less than 19°C or where the mean of the summer months is less than 23°C. The critical maximum temperature destructively affecting yield is approximately 32°C and frost can damage maize at all growth stages (DAFF, 2003).

The maximum average annual temperatures of Lekwa Local Municipality are between 26°C to 28°C. The minimum average annual temperature varies between 3°C to 1°C. It is mostly known that the Mpumalanga province experiences relatively high temperature levels in the summer. In contrast Lekwa Local Municipality experiences moderate summer temperatures, on average, maximum temperatures of between 26 to 28 °C during the summer

season. Where the temperature decreases as you move towards the east. The most eastern part of the Municipality ending at a maximum summer temperature of less than 26 °C.

Climate change adaptation measures in Lekwa (Lekwa SDF, 2017)

- Agricultural planning must take into account the potential high intensity rainfall and associated potential flooding. Healthy riparian buffers must be designated around water courses to cope with increased water and flooding.
- No agricultural activity should take place closer than 32 meters from any river bank.
- Developments below a dam wall, must take cognizance of the dam failure flood line and No development should take place within the specified flood line and where the integrity of a river bank may be compromised.
- Existing settlements should be encouraged to relocate outside of these flood lines.
- Fields must be properly planned and contoured with appropriate erosion control; this is because when erosion
 occurs the eroded sediments may block rivers from flowing smoothly which will result in flooding under harsh
 climate conditions.
- No future settlements within the 1:100-year flood line and dam failure flood lines. No development should be closer than 32m from the high-water mark of any unprotected dam, until such time as the Disaster Management Plan identifies settlements that are at risk of being flooded. 100-meter development buffers should be encouraged around all wetlands.

Climate change mitigation strategies in Lekwa (Lekwa SDF, 2017)

- Agricultural planning should be around planning sufficient water sources without exhausting available resources or damaging the wetland or the environment. This is because wetlands are critically important for climate mitigation, as they protect human settlements from floods.
- The municipality is located within a lower to mid-range annual rainfall class. Because the municipality has a vast amount of agricultural activity it is important to assure sustainable water sources to be utilized for agricultural purposes and agricultural planning should occur around planning sufficient water sources.
- No wetlands are to be converted or drained without approval from the Department of Agriculture and Environmental Affairs. Wetlands are important to environmental sustainability, water retention and filtration and flood mitigation and must be conserved as far as possible.
- Most agricultural potential in the municipality occurs in the area of the Grootdraai Dam towards the north. In the northwest corner an area with high potential agricultural values exists. This area should be protected from development and be utilized for strictly agricultural use. This is because conservation of agricultural practices ensure that agricultural systems become more resilient to harsh climate. Agricultural practices also reduce greenhouse gas emission and they enhance their role as carbon sinks. In areas with High Agricultural Potential no further development other than commercial agriculture should take place

Lekwa LM Climate change response policy.

Lekwa Local Municipality has to develop and adopt a climate change response policy and climate response strategy supported by the National Climate Change Response White Paper which states that "Local government plays a crucial role in building climate resilience through planning human settlements and urban development; the provision of municipal infrastructure and services; water and energy demand management; and local disaster response, amongst others. Climate change considerations and constraints will be integrated into municipal development

planning tools such as Integrated Development Plan and municipal service delivery programmes". The response policy and strategy should incorporate vulnerability analysis assessment, climate change analysis and priority climate change response actions. Every unit in a municipality has to play its part in climate change mitigation and adaptation. Below is a list of the units in Lekwa Local Municipality and their roles in response to climate change.

Lekwa LM Directorate units	Response action
Spatial planning and land use management	 The unit is responsible for updating spatial data on land use constraints in order to identify climate change related vulnerabilities Update SDF to include climate change considerations in spatial planning. Consider climate change impacts, risks and vulnerable areas in land use decision making Incorporate climate change considerations into the development and update of various land use and human settlement planning documents. E.g., by-laws and land use scheme.
Building control	Adopt guidelines on green building in conjunction with the National Building Regulations and Building Standards to ensure that buildings are properly oriented to improve thermal efficiency. (Promote energy efficiency)
Local Economic Development	 The LED Strategy of the municipality should include mechanisms for climate change adaptation Improve resource allocation for climate change adaptation and adaptive capacity and mitigation measures.
Water and sanitation Storm water and roads	 Implement loss/leakage reduction strategies through water conservation projects, to reduce water wastage, soil erosion and storm water drainage blockage. Include climate change considerations into water and sanitation related strategies and planning. Develop strategy to stop sewage leakages, as it is harmful to the environment and eventually contributes to harsh climate conditions. Incorporate climate change considerations into Storm Water Master Planning and include eco-mobility to be in integrated into transport
Electricity and Energy	 Include climate change considerations into energy and electrical infrastructure and master planning. Develop and implement energy efficiency plans for municipal owned buildings. Develop and adopt by laws that promote renewable energy and energy efficiency.
Disaster Management	 In Accordance with Disaster Management Amendment Act, 2015 local government should Undertake vulnerability assessment for their areas of jurisdiction. Disaster Management Plan should be updated to meet the requirements of the Disaster Management Amendment Act 2015
Parks and Conservation	Lekwa Local Municipality should develop and adopt open space plan to include all key ecological infrastructure for conservation and management

Lekwa LM Directorate units	Response action
Waste management	 Update the Integrated Waste Management Plan to promote the green waste economy Ensure compliance with the Promulgation of waste Act by reducing the amount of waste disposed to landfill (Waste minimization strategy) Clear illegal dumping
Agriculture, Mining and Forestry	 Encourage green development in the municipality as part of greenhouse gas sink. Develop and adopt an agricultural development strategy that incorporates the impacts of climate change. Promote and encourage sustainable energy and water use and management practices

Table 31 Climate change response action

3.7 Status Quo Assessment of Public Participation and Good Governance

Public participation and good governance policy framework

Public participation in local government is the core of democracy, and it is institutionalised through pieces of legislature. According to the Constitution of the Republic of South Africa section 152(e) one of the objects of local government is "to encourage the involvement of communities and community organisations in the matters of local government" and sections 195 (e) states that "People's needs must be responded to, and the public must be encouraged to participate in policy-making". Municipal systems act 32 of 2000 section 16 (1) (a) states that "A municipality must develop a culture of municipal governance that complements formal representative government with a system of participatory governance, and must for this purpose- (a) encourage, and create conditions for, the local community to participate in the affairs of the municipality". According to Municipal structures act 117 of 1998 section 19 (3) "A municipal council must develop mechanisms to consult the community and community organisations in performing its functions and exercising its powers". These three pieces of legislation govern public participation in local government, and a broader view of community participation the Legislation on Local Government set clear mechanism for the establishment of the Ward Committees as a structure to liaise with the Municipalities.

Municipalities are obliged to develop lasting and successful models by ensuring that participation takes place through these established structures and as are institutionalised. They are a creation of legislation, the Municipal Structures Act, giving effect to the Constitution of the South Africa. Its role is to facilitate participatory democracy, disseminate information; help rebuild partnership for better service delivery, and assist with problems experienced by the people at Ward level. To let participatory democracy work, Lekwa Municipality allocated for the budget.

Audit committee and internal audit committee

Section 166 of the MFMA, Act No 56 of 2003 requires from the Audit Committee amongst other matters: "To advise the Municipal Council, Political office bearers, the accounting officer and management staff on matters relating to:

- Performance management and evaluation,
- Internal financial control and internal audits.

- Risk Management.
- Accounting policies.
- The adequacy, reliability and accuracy of financial reporting and information.
- Effective governance
- Compliance with MFMA, DORA and any other applicable legislation."

The Internal Audit Unit operates in terms of a three-year risk-based rolling audit plan as well as an annual operational plan. These plans are based on the risk exposure of the municipality. Part of the function of Internal Audit is to evaluate whether the audit recovery plan based on the management report of the Auditor General, are implemented by management. The findings of Internal Audit as well as the comments from management are tabled to the Audit Committee on a quarterly basis.

The Audit Committee usually make the following most important recommendations to Council:

To ensure a better audit outcome:

- The financial statements to be provided to the Audit Committee in advance for the review.
- No leave to be taken by officials in management positions.
- Better communication channels between the office of the AG and the municipal officials.
- Efficient monitoring of the audit recovery plan by Council, Audit Committee and management.
- Implementation of the recommendations by Internal Audit as the AG made the same findings.
- The data logger be purchased for updating of the asset register.
- The municipality must purchase a software program for compilation of financial statements.
- To ensure implementation of the findings and recommendations of Internal Audit, management must:
- Audit reports to be a KPI for performance measurements of Section 56 employees.
- Ensure that Internal Audit and Risk Management is a standing item on all meetings in the directorates.
- Implement disciplinary actions against managers who refuse to respond to audit queries or fail to address audit findings.
- Attend Audit Committee meetings when audit reports are discussed.
- The findings of Internal Audit regarding performance information are addressed by management.
- That the contractual stipulations of Section 56 be in line with the Performance regulations.
- That the expenditure regarding the music festival and the findings by Internal Audit are a great concern and that a legal process unfolds.
- All Section 71 reports must be submitted to the Audit Committee members.

Fraud and corruption prevention strategy

Internal audit is responsible for assisting management in the prevention of fraud and corruption by examining and evaluating the adequacy and effectiveness of the system of internal control. The role of Internal Audit pertaining to fraud investigations refer to in paragraph 9 is the following:

- Assess the probable level of complicity in the fraud within the Council in order to protect information and evaluate the credibility of information provided.
- Determine the knowledge, skills and disciplines needed to effectively carry out the investigation.
- Co-ordinate the investigation with management, legal counsel, and other specialists as may be appropriate.
- Be aware of the rights of alleged perpetrators and personnel involved in the investigation.

• On conclusion of the investigation the internal auditors should determine whether controls need to be implemented or improved in order to reduce future vulnerability.

Lekwa LM risk management overview

Risk Management Committee was established by the Municipality (Municipality) to assist the Municipal Manager to fulfil her/his Enterprise Risk Management (ERM) and control responsibilities in accordance with the requirements of the Municipal Finance Management Act (MFMA), 2003 and to assist Council with regard to matters set out in this document. Purpose of Risk Management Committee:

- The Risk Committee will provide oversight of the risk management process.
- The Risk Committee will monitor the management of significant risks which may prevent the Municipality from meeting its objectives
- The Risk Committee will facilitate communication between all parties engaged in risk management activities.
- The Risk Committee will report to the Municipal Manager on the risk management work undertaken and the extent of any action taken by management to address areas identified for improvement

In terms of the Municipality Financial Management Act, act no 56 of 2003, Section 62(1)(c) of the MFMA, states that the Accounting Officer must ensure that the municipality has and maintain an effective, efficient and transparent systems of risk management. In compliance to this requirement the Municipal Manager has appointed a Risk Management, Anti-Fraud, Anti-corruption Committee (RMAFACC) to advise the Lekwa Local Municipality on risks that can affect the achievement of Strategic (IDP) and Operational (SDBIP) objectives for the Municipality.

The Committee is constituted by the Head of Departments of the Municipality and chaired by an external independent Chairperson, the Provincial Treasury and Municipal District representatives are also invited to the meetings. The meetings sit four times per financial year and reports to the Municipal Manager, Audit Committee and Municipal Council quarterly on the progress made on Risk, Compliance and Fraud Management. Departmental representatives are appointed to assume the responsibility of being "Gate keepers" for the implementation of risk management, compliance and fraud management activities in their respective departments. Risk management champions hold their meetings chaired by the Chief Risk Officer and report quarterly to the Management and RMAFACC.

Based on the constitutional mandate of the Municipality and the applicable regulation requirements, the following type of risk are identified, analysed and evaluated, monitored, reviewed and reported to relevant oversight committees on quarterly basis.

- Risk management process
- Fraud and Corruption prevention process
- Compliance Management process
- Business Continuity Management process
- On best practise in remedial and intervention actions
- Covid-19 Pandemic Prevention and Combating

Risk management process is comprehensive as it should be, meetings are held as per the schedule and the effectiveness of the Committee is evaluated against predetermined objectives of risk management. This concludes that the risk management initiative implemented in the Municipality is at a matured level as far as best practises in Risk Management is concerned.

IGR matters

The communications and IGR units coordinate the local government communications forum (IGCF) meetings on a monthly basis but the municipality does not have none.

The IGCF was launched and chaired by the speaker of municipality

- All government departments, parastatals (Eskom, Telkom and SA Post Office) and non-governmental
 organizations to attend the monthly meeting. The meetings serve as a platform for NGHO s and government
 common programmes that are aimed of improving service delivery at all levels of government
- The manager of communications and IGR to attend all district communication forum (DCF) quarterly meetings.
- The communications and units to do all the marketing for the public participation processes for the IDP, budget, imbizo and all municipal events. Marketing tools that are used by the municipality's internal and external be used for this purpose

Gender development

Lekwa Municipality is taking the issue of gender seriously. Gender refers to the socially determined and evaluated identities and roles of men and women, and is usually distinguished from their biological or sex differences. Gender equality, gender and women's empowerment are thus the outcomes of effective gender mainstreaming and interventions.

This shows that Lekwa is affording women and men the equal opportunities and benefits to develop their full human potential and meet development needs. This implies that everyone in Lekwa is equal before the law and may not be discriminated against on the basis of gender, sex, disability, age and marital status. The Constitution espouses substantive equality for women and men in social political and economic life. Human Rights: Women's rights are human rights as enshrined in the Bill of Rights. Customary, cultural and religious practices are subject to the right to equality.

All persons have the right to enjoy and practice religious and cultural beliefs. However, these practices should not discriminate on the basis of gender. Empowerment of women refers to the capacity of women to access and control economic resources and makes decision for improving their quality-of-life Entitlement to the right of integrity and security of person. Consideration in Lekwa is given to selection and recruitment policy targets for ensuring equal participation of decision making.

Persons with disability

The municipality is in support of programmes aimed at person with disabilities such as:

- Promote and project rights of persons with disabilities with special focus on children
- Increase capacity in protective workshops to ensure sustainability and economic participation in partnership with other stakeholders.

Youth Development

The municipality is in support of programmes aimed at Youth development;

- Facilitation of social change and activation of youth through a basket of service in youth centers linking them with relevant stakeholders
- Facilitation of sustainable economic activities for the youth in CRDP sites in collaboration with NYDA, NDA, DRDLR, DARDLA and DEDET

Oversight committees

The oversight role of Council is an important component of the financial reforms and it is achieved through the separation of roles and responsibilities between Council, the Executive (Mayor and Executive Committee) and administration. Good governance, effective accountability and oversight can only be achieved if there is a clear distinction between the functions performed by the different role players.

Non-executive Councillors are required to maintain oversight on the performance of specific responsibilities and delegated powers that they have given to the (Mayor). In other words, in exchange for the powers in which Council have delegated to the Executive, Council retains a monitoring and oversight role ensuring that there is accountability for the performance or non- performance of the municipality. The Municipal Finance Management Act (MFMA) vests in Council specific powers of approval and oversight.

- Approval of budgets
- Approval of Budget related Policies
- Review of the Annual Report and adoption of the Oversight Report

Municipal public accounts committees

Lekwa Municipality has a fully functional and established Municipal Public Accounts Committee, referred to as the Municipal SCOPA. Considering there is a need for enhanced financial management oversight capacity, it is therefore recommended that an oversight committee is established with functions similar to a MPAC within municipality. The MPAC report directly to Council through the Speaker as any other form of reporting line will compromise the committee's independence, authority and integrity.

3.8 Status Quo Assessment of Municipal Transformation and Institutional Development

Municipal transformation and institutional development policy framework

The Department draws its mandate from the following legislation:

- Section 152 & 153 of the Constitution of the Republic of South Africa
- Chapter 4,5,7, & 8 of the Municipal Systems Act 32 of 2000
- The Local Government Structures Act
- Labour Relations Act, 66 of 1995
- Employment Equity Act, 55 of 1998
- Skills Development Act, 97 of 1998
- Occupational Health and Safety Act. 85 of 1993
- National Archives Act, 43 of 1996
- SALGBC Collective Agreements
- Promotion of Access to Information Act, 2 of 2000
- Intergovernmental Framework Act, 13 of 2005
- Municipal Service Standards
- Batho Pele principles

Organizational structure

Filled funded posts: 39Vacant funded posts: 55

• Total post: 94

• Vacancy Rate: 59.51%

$Reflection\ of\ 2016/22\ five-year\ IDP\ municipal\ transformation\ and\ institutional\ development$

Target	Progress	Challenges	Recommendations
Promulgated by-laws	The municipality with the assistance from COGTA Mpumalanga, in June 2018 promulgated fourteen (14) prioritized by-laws in the Government Gazette.	Budgetary constraints.	The Promulgation of by- laws be part of the Municipal budget.
Reduced litigation	The municipality has a litigation register that is updated on a regular basis.	 Budgetary constraints to realize all settlements timeously. The municipality is not complying with prescribed legislations as expected. 	The municipality to comply with all Legislations in order to minimize lawsuits against the municipality.
Contracts Management established	The municipality has no system in place to monitor and oversee contracts.	None	The Contract Management policy be approved.
From 2016/17 – 2019/2020 Mayoral Committee, Council and Section 79 committees 100% functional	MAYCO and Council sitting as per Council Approved Schedule	Non-sitting of sec 79 as per schedule (not forming quorum, absenteeism of Cllrs)	Office of the Speaker to encourage Councillors to attend Committee Meetings
Letter of Good Standing	Achieved	None	N/A
Consistent submission of the Employment Equity report	Consistent submission of EE plan and report before the regulated deadline	Non-sitting of EE Committee (Quorum not formed)	HRD Committee be established to cover both Skills Development and Employment Equity matters as per Main Collective Agreement instead of having two separate committees.
Workplace Skills Plan and Annual Training Report Submission	Consistent submission of WSP and ATR before the regulated deadline	Non-sitting of EE Committee (Quorum not formed)	HRD Committee be established to cover both Skills Development and Employment Equity matters as per Main Collective Agreement instead of having two separate committees.
Reduce Labour disputes	Achieved	Availability of Presiding Officers (External)	Managers in Lekwa be trained and utilized to provide the service
Functional Local Labour Forum	Achieved	None	N/A

Target	Progress	Challenges	Recommendations
Implementation of the Workplace Skills Plan	Implementation of the WSP at 25%	Slow Supply Chain Processes	Appointment of a panel of training providers for a period of three years
Public participation programmes implemented	Achieved	Tools of trade (Hailing System; name tags for Ward Committees)	Hailing System to be procured Name Tags for Identification of Ward Committee Members be procured
15 established functional ward committees	functional Ward Committees	Tools of trade (stationery, 15 laptops, name-tags, uniform; *No gathering venues for meetings in some wards: (wards 7, 9, 13) *Service delivery reports submitted not attended	*Budget allocation for tools of trade and resources be provided Budget be allocated for the purchase of collapsible structures to serve as ward offices and for meetings. *Implementation and monitoring tool for issues raised be in place in line with the customer care strategy for feedback to public
Functional Councillors forums	Functional Ward Councillors Forum	Backlog on issues raised by the Forum	Recommendations made by the Forum be taken into consideration for implementation
All ward committee members compensated	Achieved	Late payments	Prioritization of payment documents by Finance
Sitting of ward meetings.	Ward meetings held but towards end of the term decline	Demarcation affected local wards, community regard themselves as marginalised because meetings have to be convened in distance and different venues which involves costs for transport, with no options to be convened in once central venue (they regard the system as segregation) i.e., TLC and Meyerville; Ext 8 and Ward 8) *Demarcation Board don't consider objections submitted on ward demarcation;	*6 months rotational Sectional Meetings; *6 months, meetings be on central venue for all sections with the provision of public transport. *Demarcation Board meetings be attended to influence decision making. Implementation and monitoring tool for issues raised be in place in line with the customer care strategy for feedback to public Procurement be finalised for the purchase and the

Target	Progress	Challenges	Recommendations
Established Section 79	Functional Council	Operational issues identified during the meetings not attended and no public feedback Hailing system for meetings Lack of attendance by	installation of hailing system Rules and Ethics Committee
Committees	Committees	committee members (rescheduled of meeting due to lack of quorum); *Lack of attendance to trainings and workshops	to deal with Councillor's misconduct in line with the implementation of Councillors Code of Conduct. *Training and workshops be conducted on a quarterly basis to strengthen the capacity of committees
Management and monitoring of CDWs Programme	Appointed CDWs by COGTA in some wards except wards 3, 4, 8, 9 and 10	 Lapsed of War Room Structures in the wards; vacancies affect wards Office space for ward activities Reports submitted on ward issues not attended 	COGTA to revive war room structures and vacancies be filled Budget be allocated for the purchase of collapsible structures to serves as ward offices and for meetings.
Functional Local Aids Council	Local Aids Council functioning optimally	Dissolution of Council affected the functionality of the Local Aids Council	Relaunch of the Local Aids Council, workshop all Stakeholders on the terms of reference of the Local Aids Council and their roles
Effective Gender and Disability Forum	Forum launched successfully representing all groups	Budgetary constraints to implement envisaged programs COVID 19	Avail Budget for the gender and disability programs
Functional Youth Council	Youth council term lapsed and consultation with all stakeholders to relaunch commenced	Lack of budget to conduct the Youth Indaba, elect the Youth Council and adopt the Youth strategy	Source budget to conduct the youth indaba
Consumer Portal	Achieved	Not yet marketed and utilised to the full and the Municipality is not structured and enabled to have a warm body responsible for Management and	Make provision in the structure for warm body responsible for management and administration of the portal

Target	Progress	Challenges	Recommendations		
		administration of this system			
Customer CareSystem	Achieved	Lack of internet and Telephone system that support a Call-centre operating 24/7	of the new Telephone		

Table 32 Reflection of 2016/22 IDP Municipal Transformation and Institutional Development

Recommendations

- Filling of vacant funded positions
- Adherence to the approved Council schedule
- Approval of litigation strategy and contract management policy
- Ensure that Customer Care is incorporated in the IDP, budget and functional
- Organogram aligned with IDP and SDBIP and financial recovery plan
- That budget provision be made for ICT infrastructure
- Ensure compliance with Covid-19 regulations

3.9 Status Quo Assessment of Office of The Municipal Manager

Office of the Municipal Manager Policy framework

Section 152 of the Constitution of the Republic of South Africa outlines the objects of local government as follows;

- To provide democratic and accountable government for local communities;
- To ensure the provision of services to communities in a sustainable manner;
- To promote social and economic development;
- To promote a safe and healthy environment; and
- To encourage

Powers and functions

As head of administration the municipal manager of a municipality is, subject to the policy directions of the municipal council, responsible and accountable for:

- The formation and development of an economical, effective, efficient and accountable administration-
- Equipped to carry out the task of implementing the municipality's integrated development plan in accordance with Chapter 5;
- Operating in accordance with the municipality's performance management system in accordance with Chapter 6; and
- Responsive to the needs of the local community to participate in the affairs of the municipality;
- The management of the municipality's administration in accordance with this Act and other legislation applicable to the municipality
- The implementation of the municipality's integrated development plan, and the monitoring of progress with implementation of the plant
- The management of the provision of services to the local community in a sustainable and equitable manner;
- The appointment of staff other than those referred to in section 56 (a), subject to the Employment Equity Act, 1998 (Act 55 of 1998);

Functions

- Manage technical services.
- Manage social development services.
- Coordinate municipal planning.
- Manage financial matters.
- Render corporate services.
- Manage internal audit and risk management service

Vacancy rate

Unit	Number of Posts	Number of Posts Filled	Number of Posts Vacant	Vacancy Rate
Communications	3	2	1	33%
Internal Audit	3	3	0	0
PMS	3	2	1	33%
Risk	3	1	2	66%
Department Totals	12	8	4	33%

Table 33 organisational setup of the office of the MM

Reflection of 2016/22 five-year IDP

Department	Achievements	challenges	Recommendations
Risk management	 Functional Risk Committee with externally appointed Chairperson Annual development of risk registers 	 Inadequate human resources Lack of institutional Business Continuity Management Late submissions of mitigating reports by Departments 	 Appointment of two (2) Risk Officers One (1) intern for knowledge capacity building National Cogta & Treasury to provide assistance through the FRP implementation plan Municipal Manager to intervene by enforcing consequence management
Performance management	- SDBIP and performance agreements in place annually - Performance management framework reviewed	 Inadequate human resources Late submission of performance information supported by reliable and verifiable evidence Performance reviews not conducted 	Appointment of two (2) PMS Officers Municipal Manager to intervene by enforcing consequence management for late and non-submission Implement and adhere to schedule for performance reviews

Department	Achievements	challenges	Recommendations
Internal audit	- Functional Audit Committee with externally appointed, independent members with varied skills set and fields of expertise - Annually developed risk-based internal audit plan	Slow implementation of Internal Audit and AG findings 2. Repetitive findings due to slow or non-implementation of findings raised 3. Late or no submission of information requested by both I.A and A.G. 5. Slow implementation of Audit Committee resolutions	. Track progress on regular basis and report accordingly to relevant structures on levels and rates of implementation
Communications	- 2021/22 Communication Strategy in-place - Functional Municipal Facebook page	 No budget allocation for 2021/22 financial year. Website not fully functional. No Local Radio Station. Branding and Marketing of the Municipality is lacking due to financial constraints. The Division is under staffed and without a Graphic Designer and Marketing Officer. 	Budget allocation for Communications Division (Operational and Capital). Skills Development programme for Communications Division and IT Division in-order to manage the Website inhouse Support the establishment of Local Radio Station. Filling of vacant positions.

Table 34 Reflection of the 2016/22 IDP Office of the MM

3.10 Status Quo Assessment of Financial Viability and Management

Financial viability policy framework

- Constitution
- Municipal Finance Management Act
- Municipal Systems Act
- Municipal Property Rates Act
- Division of Revenue Act
- Municipal Structures Act
- Municipal Budgets and Reporting regulations
- Supply Chain Management Regulations
- Risk Management Framework, National Treasury
- Financial Management Capability Maturity Model, Office of the Accountant General Model
- Treasury Regulations
- MFMA circulars
- GRAP Accounting Standards
- Protection Of Personal Information Act

Organizational structure

Number of posts: 106Number of posts filled: 30Number of vacant posts: 76

• Vacancy rate: 72%

Reflection of the 2016/22 five-year IDP

KPA	DEPARTMENT	FUNCTION AREA	PROGRAMME	KEY PERFORMANCE
				INDICATOR
Financial viability and management	Budget and treasury	Budget	Indigent management	R-value of operating budget expenditure spent on free basic services
		Budget	Budget management	Total operating budgets for the municipality
		Budget	Indigent management	Percentage of the municipality's operating budget spent on indigent relief for free basic services
		Budget	Compile a MTREF budget in line with reviewed targets for realistically anticipated revenue and expenditure	Council approved funded 2022/2023 MTREF by 2022-06-30
		Budget	Undertake a tariff review and costing for all essential services	Cost reflective tariffs approved by 2022-o6-30
		Budget	Review and update all budget related policies	Approved budget related policies by 2022-06-30
		Reporting	Improved audit outcomes and reduction of audit findings	Develop and implement audit action plan
		Supply chain management	Improve SCM operations	Average number of days from the point of advertising to the letter of awarded per 80/20 procurement process
		Supply chain management	Improve SCM operations	Total number of 80/20 tenders awarded as per procurement process
		Supply chain management	Contract management	Maintain and regular update of contract registers, monthly performance monitoring reports
		Expenditure management	Cash management development of cash flow management tool and implementation of cash flow committee recommendation	Trade creditors older than 360 days R 2 billion of R400 000 000 budget
		Expenditure management	Investigation on unauthorised fruitless, wasteful and irregular expenditure in accordance with sec 32 of the MFMA and investigation of financial misconduct Reduction of UIFW	Development and adoption of UIFW reduction strategy Develop schedule of investigations with timelines
		Expenditure management	Cash flow management	Improve cash flow position

KPA	DEPARTMENT	FUNCTION AREA	PROGRAMME	KEY PERFORMANCE
				INDICATOR
		Revenue	Resuscitate a revenue enhancement and cash	Number of revenue enhancement
			flow management committee	reports
		Revenue	Improve revenue collection	Improve the collection rate by 15%
				in year one and 3% in year 2 as per
				the FRP
				Reduced government debt
				Reduce business debts by 30%
				Reduce household debts by 10%
				(Month 3.6)
		Asset management	Asset management: prepare a GRAP and	Improve asset management
			MSCOA compliant fixed asset register (FAR)	accounting and internal controls

Table 35 Reflection of the 2016/22 five-year IDP Financial Viability

Lekwa LM Capital Expenditure Report 2020/2021

Project Name (Indicator)	Project Location (Ward)	Budget Allocated '000	Progress to Date	Expenditure to Date '000	Expenditure To Date (%)	No. of Jobs Created	Challenges	Remedial Actions	Project Duration
Upgrading of	10	R7,149	Kieser clear	R7,149	100	5	Delay in the	Turbine pumping	Sept 2021
Standerton Water Bulk		(20/21FY)	water pumping units installed,				delivery of three turbine pumping	units' delivery scheduled for the	
System phase			level probes at				units which are	23rd of August in	
2		R262 (21/22FY)	sludge dams installed, Installation of valves at Candy water treatment plant in progress. Raw water turbine pumping units ordered.				imported from Pakistan.	Johannesburg. Factory acceptance tests will be conducted in August and turbine pumping units will be installed within the month of August & September 2021	

MIG REPORTING

Project Name (Indicator)	Project Location (Ward)	Budget Allocated '000	Progress to Date	Expenditure to Date '000	Expenditure To Date (%)	No. of Jobs Created	Challenges	Remedial Actions	Project Duration
Refurbishment and/or upgrade of the Standerton Waste Water Treatment Works	4	R5,688	Inception and preliminary design report developed	R5,688	100	0	The Standerton WWTW has a current capacity to treat 9 ML per day, whilst the estimated inflows are 18 ML per day. The WWTW need to be upgraded to treat 30 ML per day and the estimated cost is R250 million. The Municipality was able to prioritise and budget for the commencement of designs using MIG funding however MIG funding is inadequate for the	DWS has budgeted R10 million through RBIG to carry out feasibility studies for Water services for Standerton and Sakhile for the 2021/2022 financial year.	June 2022

MIG REPORTING

Project Name (Indicator)	Project Location (Ward)	Budget Allocated '000	Progress to Date	Expenditure to Date '000	Expenditure To Date (%)	No. of Jobs Created	Challenges	Remedial Actions	Project Duration
							upgrade of the WWTW		
Refurbishment and Upgrading of Morgenzon and Sivukile Bulk Water Supply System	14	R4,994 (20/21 FY) R222 (21/22 FY)	Raw water pumping units installed, Sand filters refurbished, Sedimentation and flocculation channels refurbished.	R4,994	100	6	N/A	N/A	August 2021
Refurbishment and upgrade of sewer pump stations (Johan Street, Muller, Vaal, TLC, Talijaard)	4 & 10	R7,439 (20/21 FY) R1,541 (21/22 FY)	Pumping units procured and installed at Talijaard, Johan and Muller sewer pump stations. Two pumping units refurbished at Vaal and Installation of pumping unit in progress for TLC pump station.	R7,439	100	9	Contractor assigned additional pump stations to refurbish	Contractor to complete outstanding works by 31st of August 2021	Aug 2021
Installation and refurbishment	9,12 & 13	773	Project is complete. 300 toilets dislodged	R773	100	6	N/A	N/A	June 2021

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Project Name (Indicator)	Project Location (Ward)	Budget Allocated '000	Progress to Date	Expenditure to Date '000	Expenditure To Date (%)	No. of Jobs Created	Challenges	Remedial Actions	Project Duration
or desludging of rural VIP toilets and provision of chemicals for the VIP toilets									
Refurbishment of boreholes in rural/ farm areas	9,12 & 13	R883	Project complete. 10 boreholes refurbished	R883	100	14	N/A	N/A	June 2021

Table 36 MIG Report

INEP REPORTING									
Project Name (Indicator)	Project Location (Ward)	Budget Allocated '000	Progress to Date	Expenditure to Date '000	Expenditure To Date (%)	No. of Jobs Created	Challenges	Remedial Actions	Project Duration
Construction of switching station at Standerton Extension 8.	8	R7,110 (2021 FY) R4,500 (221/22FY)	Switching station building complete, awaiting delivery of panels.	R7,110	100	22	Delivery and installation of panels outstanding.	Factory acceptance tests to be conducted and delivery and installation of panels to switching station.	Sept 2021

Electrification	8	R2,304	Electrification	R2,304	100	22	N/A	N/A	June 2021
of128 RDPs			of128 RDPs						
at Standerton			complete.						
Extension 8									
Electrification of rural houses.	9	R585	Designs complete. Procurement of Contractor in	R585	100	0	N/A	N/A	June 2021
			progress						

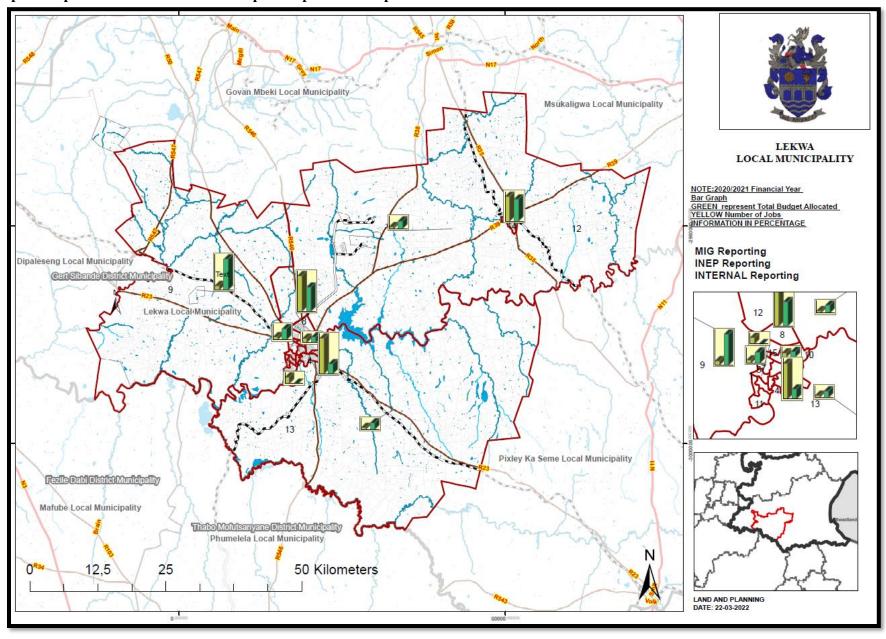
Table 37 INEP reporting

INTERNAL FU	INDING RI	EPORTING							
Project Name (Indicator)	Project Location (Ward)	Budget Allocated '000	Progress to Date	Expenditure to Date '000	Expenditure To Date (%)	No. of Jobs Created	Challenges	Remedial Actions	Project Duration
Installation, Testing and commissioning of Telemetry Systems on the Reservoirs	5,10 &14	R2,500	Nil	R0	0	0	Procurement of Service Provider	Project planned and budgeted for in the 21/22 FY	Jun 2022
Supply and install fencing to the Rooikoppen Cemetery	11	R2,000	Nil	R0	0	0	Procurement of Contractor	Project planned and budgeted for in the 21/22 FY	Jun 2022
Supply and install Clear View fencing to the Morgenzon New Cemetery	14	R1,556	Project complete	R1 556	100	14	N/A	N/A	Sept 2020

Supply	and	5 & 7	R1,641	Fencing	R1 641	100	10	No guardhouse,	Contractor busy	Sept 2021
install	Clear		(20/21 FY)	complete				septic tank and	with installation of	
View	fencing							lighting	guardhouse, septic	
to	the								tank and lighting	
Stander	ton		R358							
Square			(01/00 EX)							
Reservo	oir		(21/22 FY)							

Table 38 internal funding reporting

Spatial representation of Lekwa LM Capital Expenditure Report



Map 17 MIG, INEP RBIG and Internal Projects

Recommendations

- Investment in infrastructure
- Identification of land for disposal
- Employee retention & incentives strategy
- Cascading of PMS to level below HODs
- Implementation of the revenue enhancement strategy
- Centralisation of SCM
- Rapid implementation of FRP & Long-Term Financial Plan

3.11 Community consultations outcomes.

Municipalities in south Africa are the coal face of service delivery, this means that local government is expected to be informed of the needs of the community in order to deliver services that are relevant to their needs. Thus, a municipality should undertake assessment of community needs and this is done through public participation, where in the municipality consults or engages with community members and other relevant stakeholders to find out what their needs are. In terms of section 152(1)(e) of the Constitution of the Republic of South Africa one of the objects of local government is to encourage the involvement of communities and community organisations in the matters of local government, whereas section 16 of Municipal Systems Act 32 of 2000 states that "a municipality must develop a culture of municipal governance that complements formal representative government with a system of participatory governance, and must for this purpose- (a) encourage, and create conditions for, the local community to participate in the affairs of the municipality, including in (v) the preparation, implementation and review of its integrated development plan".

Lekwa Local Municipality embarked on an all-inclusive and thorough public participation programme with its local community members in the process of developing a credible five-year IDP in terms of the MSA Act 32 of 2000. The Public participation primarily focused on community members engagements through physical meetings. The Executive Mayor, councillors, Acting Municipal Manager, Heads of Departments and Divisional Managers consulted 15 wards from the 08th February 2022 to 04th March 2022.

The outcomes of the community consultations conducted from the 08th February to 04th March 2022 are attached to this document as "ANNEXURE A"

2022/23 Critical ward priority issues as prioritised per ward

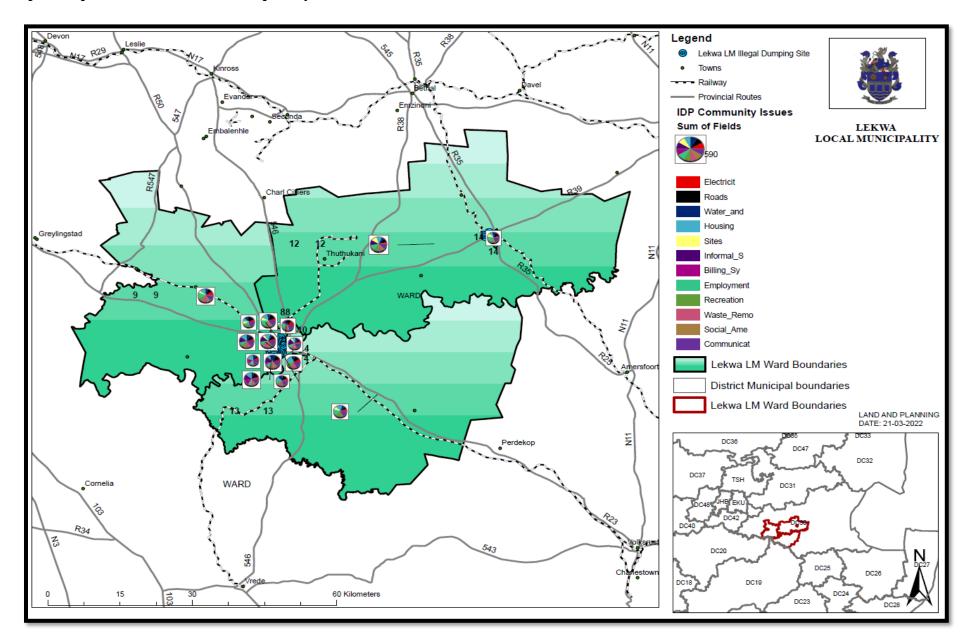
KPA	Department	Focus area	Problem identified	Project/ activity	Area
Basic Service Delivery and Infrastructure	Technical services	Water and Sanitation	Interrupted water supply and unclean water	Uninterrupted provision of clean water	Ward 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
				Water pressure pumps for high laying areas	Ward 5, 11
			Sewage spillages	Upgrade sewage pipes and treatment plant	Ward 1, 2, 3, 4, 6, 9 (ext. 08), 11, 14, 15
			No toilets	Provision of toilets and desludging of toilets	Ward 09,11, 6 Slovo, 9, 10, 12, 13, 14
		Electricity	Power outages due to overload or no power at all	Upgrade electrical power infrastructure	Ward 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 13, 15
				Connection of electricity from powerline to households	Ward 09 and ward 13
				Construction of a substation in Rooikoppen	Ward 11
			Non-functional high mast lights (Increased crime rate)	Provision and maintenance of High mast lights	Ward 1, 2, 4, 5, 6, 7, 8, 9, 11, 12, 14, 15
			No street lights	Provision of street lights	Ward 3, 4, 8
			Non-functional traffic lights	Installation and maintenance of Functional traffic lights	Ward 10(Vodacom)
		Roads	Flooding due to blocked storm water drainages	Maintenance of storm water drainages	Ward 1, 3, 4, 5, 6, 7, 8, 9 (ext. 8), 10, 11, 12, 14, 15
			Deteriorated roads	Paving and gravelling of roads	Ward 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 15

			No speed humps and signages that could result in accidents	Speed humps and road signage	Ward 11, 3, 15
	Community services	Waste removal	Municipality not collecting waste in accordance to the stipulated schedule	Waste collection on stipulated schedule	Ward 4, 5, 6, 7, 8, 9 (ext. 08), 10, 12
			Illegal dumping	Waste containers for legal dumping sites	Ward 1, 3, 4, 5, 7, 9, 11, 14, 15
Spatial Rationale	Planning and Economic	Housing	Lack of housing	Provision of RDP houses	Ward 1, 2, 3, 4, 5, 6 Slovo, 7, 9(holm), 10, 11, 12, 13, 14, 15
	Development		Property owners with no tittle deeds	Issue tittle deeds	Ward 1, 2, 3, 4, 5, 7, 9 (ext. 8) 12, 13
		Provision of sites for development	Non availability of residential stands	Township establishment (Subdivision)	Ward 3, 7, 9(ext. 08), 10, 12, 13, 14, 15
			No graveyard site	Establishment of a graveyard site	Ward 12
			No Grazing land for livestock	Allocation of grazing land	Ward 12 and 13
			Lack of shopping amenities	Shopping centre	Ward 14, 12
		Upgrading/formalization of informal settlements	No basic services in informal settlements	Relocation and formalisation of informal settlements	Ward 1, 5, 7, 10, 11, 12,
Financial viability and management	ВТО	Billing systems	Incorrect and inconsistent billing system	billing system	Ward 1, 2,
			Non-functional meter readers	Installation of functional meter readers	Ward 1, 11
			High billing	Reduction or clearance of tax and rates	Ward 1, 2, 8
Local Economic Development		Employment	High unemployment rate	Improved local economic development	Ward 1,2,3,4,5,6,7, 8,9,10,11,12,13,14,15

		Planning and Economic Development		Non-skilled	Skills development programme	Ward 3, 9, 12, 14
Good gove and participation	ernance public	Community and corporate services	Recreation, culture and sports	No recreational grounds	Recreational Park	Ward 5, 8, 12, 13, 14, 9 (ext. 08)
				Lack of sports facilities	Sports field	Ward 3, 4, 5, 6, 7, 8, 9, 12, 13, 15
				Lack of funding for prospective students	Bursaries	Ward 3, 4, 11, 12, 13, 14
		Sector departments	Social amenities	Inadequate of social amenities	Schools	Ward 7, 8, 9, 11, 14
		-			Clinic	Ward 9, 11, 12
					Police station	Ward 7, 9, 10, 11, 12
					Rehabilitation centre	Ward 1, 2 3, 6
					Library	Ward 7, 10, 11, 15
					Post office	Ward 12
					Old age home	Ward 13,
Municipal transformation institutional development	n and	Corporate	Communications	Outdated municipal website	Update Municipal website	Ward 08 (All wards)

Table 39 Community consultation outcomes

Spatial representation of critical ward priority issues



Map 18 Critical ward priority issues

3.12 Overall Institutional Environmental Scanning/SWOT Analysis

STRENGTHS	WEAKNESSES
 Recreational Facilities that can enhance revenue to the municipality e.g., River Park, Grootdraai dam. New political leadership/Stability Availability of information management system (Housing needs register/Mun soft, ArcGIS) Availability of legislative policy LUS/SDFs High youth rate – contributes to economy Availability of regulatory frameworks (LED Strategy, Business licencing) Functional Risk and Audit committee governance structures Budget related policies SDBP is approved Adequate cash flow management MFMA compliance Revenue enhancement strategy Litigation Management policy. Presenting complex legal issues in easy-to-understand manner. Quickly vetting of contracts whenever needed. Effective public participation Functional ward committees Functional oversight committee Customer Care System Procured Customer Care Unit established Cordial Working Relationship between the Employer and Employees (Based on the responses from the Employee Satisfaction Survey) 	 Shortage of fleet and personnel to perform duties. High level of vehicle and machinery breakdown. Inadequate electronic operating system to assist in spatial planning Non availability of land for development Inadequate bulk infrastructure Inadequate capacity (Human Resources) Low population negatively affects economic growth Undiversified township economy (Tuckshops) Poor relationship with business communities Influx of illegal migrants Lack of regulatory framework to regulate informal business Ineffective internal controls Outdated BTO structure – No customer care unit Poor implementation of policies & strategies High vacancy rates Inadequate skill – Overall reliance of contracted services Lack of career pathing and low staff morale Inadequate performance agreement for personnel – PMS not cascaded Inadequate Monitoring Inadequate contract Management Inability to pay Creditors on time Tempering with electricity supply - metering Inadequate adherence to SCM process By-laws on credit control & debt collection not promulgated Completeness and accuracy of billing information Insufficient awareness of policies implemented – Activities Inadequate consequence management Poor spending of grants (Mandatory Grant) Misplacement of Skills Cascading of PMS to lower positions Tools of trades shortage. Lack of budget to implement all envisaged programs of youth, gender and disability Lack of feedback report to Community Lack of oversight for service delivery

OPPORTUNITIES THREATS Collaborations and best practice benchmarking to Inability to effectively transition to an institution improve organisational efficiency taking full advantage of 4IR Through communications unit to tap into building Cash flow constraints to effectively implement effective stakeholder relations and improve the programmes image and reputation of the institution Disinvestment by private sector - Electricity & Appoint company for smart metering – Increased Water Supply, unavailability of land revenue collection Difficulty in attracting best-qualified people -Increased revenue through investment -Competing with Seriti and Eskom (Artisans) Extension of MPRA to levy property rates on High Labour Turnover (Death, resignation) Agriculture property & Public Services Compliance on Regulation on appointment of staff Infrastructure Resistance to change from all in the organisation Better use of technology – Automated Reporting Disservice by Consultation forums (Non-sitting of Recycling initiatives – Paying for disposal of waste **HRD** and **OHS** Committees Working relationship with other Stakeholders on Customer Demand (High expectation from the Skills Development with GS College; Seriti and Community – enhancement of service delivery to Sasol meet their demands) Current State of Affairs in the Municipality -Financial instability. SETAs and Government Departments willing to support and assist the Municipality Lack of participation on matters of governance and lack of trust Contract management policy implemented Default on payment leading to disconnection of the Access to external funding for historically Systems procured disadvantaged community development projects Lack of resources at Technical Services to resolve Contract management policy implemented. the complaints reported. Access of external funding for historically New political leadership disadvantaged community development projects Mismatch between skills base and economic sector **Economic Development** demands High level of unemployment Natural resources (Grootdraai dam and Vaal River (Eco-tourism) Mushrooming of informal businesses Availability of informal businesses contributes to Political instability and instigated land invasion economic growth Coalition government/unstable Strategic location of the municipality Poor Business relationship with business Arable land for agriculture communities Vandalism of technological infrastructure affects Geographic location/ connectivity network (Roads efficiency and freight) Economic Industries/drivers (Mining &

Table 40 Institutional SWOT Analysis

Agriculture)

Identified as growth point area by provincial SDF Technology for efficiency in spatial planning

4. CHAPTER FOUR: DEVELOPMENT OF STRATEGIES

4.1 Vision

"To be the leading, people centered municipality excelling in economic growth, development and governance" Lekwa shall be the best achievable living space with the equally distributed infrastructure and service of the highest quality and standard, affording its people human development for a healthy and safe livelihood to live, work and play within a well-planned and sustainable environment.

4.2 Mission

They must be able to see:

- Transparent and accountable governance
- Accelerated customer focused affordable service delivery
- Creation of conducive environment for economic development and growth
- Sustainable infrastructural development and maintenance
- Enhance community participation in the affairs of the municipality
- To initiate ground breaking innovations in the way we conduct our business

4.3 <u>Corporate Values</u>

- Excellence
- Trustworthiness
- Timeous responsiveness
- Transparency
- Batho-Pele principles

4.4 Strategic Goals

- Revenue enhancement
- Revenue enhancement and Clean Audit outcome
- Improved access to water, sanitation, electricity and waste removal
- Increased Economic growth
- Improved provision of transparent, accountable, effective and efficient leadership.
- Improved organizational performance.
- Promoting spatial and environmental management

4.5 Strategic Objectives

- Generate 100% revenue
- Provision of basic services (water 100%, sanitation 100%, electricity100%, waste 100% and roads 100%)
- Grow Local economy by 2-3%
- Enhance and strengthen Community Participation
- Reduce debt by 100%
- Provision of sustainable Integrated Human Settlements
- Ensure a financially viable and sustainable municipality
- Ensure participative, transparent and accountable governance
- Facilitate a creation of a disaster ready communities
- Reduce unemployment rate by 5% over 5 years

4.6 Key Performance Areas

- Infrastructure Development and Service Delivery
- Municipal Transformation and Institutional Development
- Spatial Rationale and Local Economic Development
- Public Participation and Good Governance
- Financial viability

5. CHAPTER FIVE: INTEGRATED HUMAN SETTLEMENTS CHAPTER

5.1 Housing Vision, Mission and Development

MUNICIPAL VISION

"Lekwa shall be an ultimate place for living a first-class life.

Lekwa shall be the best achievable living space with the equally distributed infrastructure and service of the highest quality and standard, affording its

people human development for a healthy and safe livelihood to live, work and play within a well-planned and sustainable environment."

MISSION STATEMENT

"Lekwa Municipality exists to be a leading, people-centered and responsive center of local governance that facilitates and provides sustainable infrastructural development and basic services whilst promoting socio-economic development for all the people of Lekwa through:

- A customer focused infrastructure development and service delivery.
- A transparent, accountable, effective and efficient governance that enhances community participation in the municipal affairs.
- The promotion of human development to create a conducive environment for socioeconomic development and growth.
- The promotion of a spatial and environmental management.

It is evident from the Mission Statement that the municipality is focused on the promotion of human development to create a conducive environment for socio-economic development and growth.

The IDP further provides the following strategic objectives:

- Improved provision of all basic infrastructure and services;
- Improved provision of all social services and infrastructure;
- Ensure a sustainable working environment;
- Ensure a financially viable and sustainable municipality;
- Ensure participative, transparent and accountable governance;
- Achieve a holistic human development and capacitation for the realization of skilled and employable workforce;
- Create employment opportunities;
- Realize a complete environmental protection;
- Facilitate a creation of a disaster ready community; and
- Ensure an integrated and aligned development planning.

The Lekwa LM IDP Housing Chapter must ensure these principles and contributions towards the achievement of the above.

5.2 Implementation Strategy

Diagram below illustrates the structure of the Lekwa Human Settlement Implementation Strategy. The strategy aims to deal with the total demand/backlog which totals 19,927 units up to 2035.

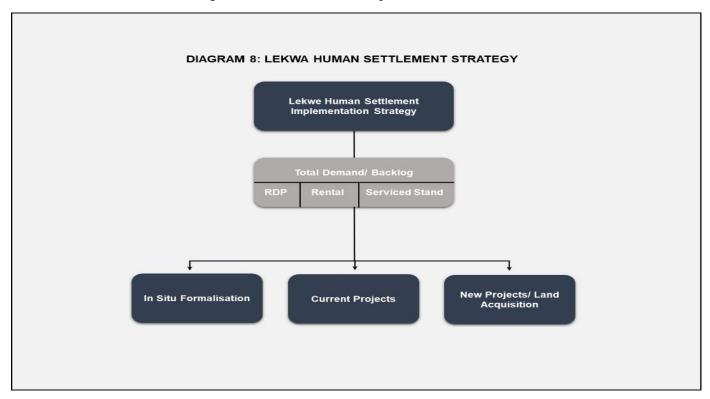


Figure 19 Lekwa Human Settlements Strategy

The strategy deals incrementally with the demand/backlog by firstly providing an overview of all the settlements earmarked for in-situ formalization (Section 5.2.1). The in-situ formalization strategy addresses a certain percentage of the total demand. The section also addresses the additional informal settlements identified.

Informal settlement upgrading strategy

The National Upgrading Settlement Programme (NUSP) for the Lekwa Local Municipality was completed in September 2021. The main objective of the programme is to facilitate the structured in-situ upgrading of 13 informal settlements in the Municipality.

During the NUSP initiative detailed upgrading plans were compiled in order to determine the capacity of each settlement and the number of units to be relocated to receiving areas. Table below provides the breakdown of possible number of units that could be accommodated and the units that need to be relocated to a conclusive receiving area. 2,738 Units can possibly formalize in-situ, while 661 units need to be relocated in the long term and 266 units need to be relocated as a matter of urgency due to life threatening structures, i.e., flood lines, electrical servitudes, etc. Table 19 below also provides the budgeting and prioritization for the proposed upgrade of informal settlements. The budget provides an amount for interim services and an amount for permanent services.

Lekwa LM Housing needs register

Lekwa LM Commissioned a survey to determine the housing needs within the Local Municipality. Table below outlines the results of the survey. Based on the survey data from (207 - 2021) a demand for 8,895 was determined with the majority of respondents opting for a Greenfields own-a-house option.

	HH by area	Land to build on (Land or plot to build own dwelling)	Greenfield (own a house in this area)	House on own site (Other, please specify)	Total	%
1	AZALEA	8	37	4	49	1%
2	DRAAIHOEK	1	7		8	0%
3	JABAVU	Ĭ.	1		1	0%
4	LOSS		2		2	0%
5	MAHALA PARK	ĵ.	3		3	0%
6	MOROKA		1		1	0%
7	PHALAMA		3		3	0%
8	ROOIKOPPEN EXT 4	3	10	1	14	0%
9	SAKHILE	233	2 283	20	2 536	29%
10	SAKHILE EXT 2	4	43	3	50	1%
11	SAKHILE EXT 4	11	168	22	201	2%
12	SAKHILE EXT 5	1	21	2	24	0%
13	SAKHILE EXT 6	17	241	5		0%
14	SAKHILE EXT 7	2	22		24	0%
15	STANDERTON	81	4 719	4	4 804	54%
16	STANDERTON EXT 6	9	234	14	257	3%
17	STANDERTON EXT 7	3	87	8	98	1%
18	STANDERTON EXT 8	10	93	1	104	1%
	Standerton	383	7 975	84	8 442	95%
19	THUTHUKANI	2	90		92	1%
	Thuthukani	2	90	- -	92	1%
20	MORGENZON	13	348		361	4%
	Morgenzon	13	348		361	4%
	Total	398	8 413	84	8 895	100%
	%	4%	95%	1%	100%	

Source: Dept of Human Settlements, 2021

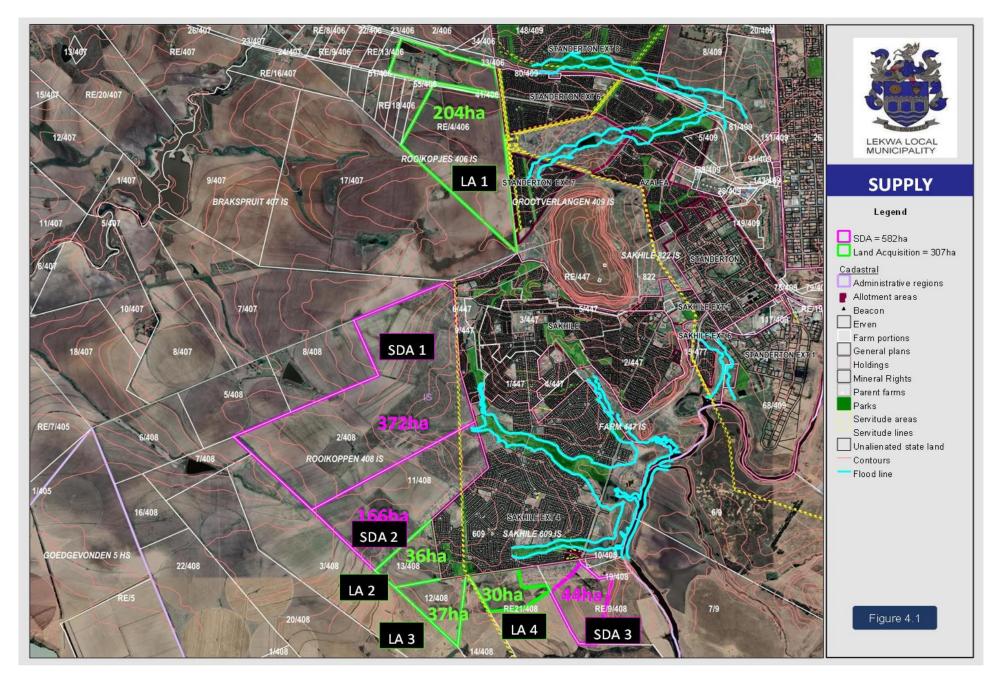
Lekwa LM: NUSP Strategy: Priorities

		DEMAND	NUSP (UISP) A	LLOCATION		PRIORITY		BUDGET		
#	Town,	Existing Informal Units and	B1 (stay - can be accommodated in layout)	- can NOT be accommodated	C (Move immediately - situated in flood line)	Medium		Interim Services (Engineering & Prof Fees	Permanent Services	
	Settlement	2021	2835	928	266					
10	5 Enkanini	491					•	R0,00	R27 8	330
	Camp		263	154	74				042,99	
10	Mandela	580					•	R2 337	R43 8	382
	Camp		517	63	-			935,96	887,56	
6	Shivovo	398				•		R1 760	R26 4	190
	Camp		261	137	-			873,14	311,93	

9	TLC Camp	150						•	R243 839,20	R4	085
			25	114	11					669,90	
4	Slovo Camp	344					•		R1 119	R19	405
			201	113	30				475,64	446,65	
1	Welamlambo	147				•			R554 292,82	R14	364
	Camp		148	-						014,82	
	Enkanini										
19	(south of										
19	Sakhile Ext								R1 219	R28	528
	4)	320	269	51	-	•			877,36	564,73	
20	Stand 8017	40				•				R1	513
	Sakhile Ext 4		27	-	19					384,26	
21	Stand 8018	83				•			R345 562,58	R3	284
	Sakhile Ext 4		32	-	57					262,86	
13	Roberts Drift	1015					•		R3 859	R78	778
	Road		958	15	60				935,04	405,90	
18	Mambakazi	55						•	R297 598,75	R4	370
	Clinic		37	14	15					230,15	
29	Enkanini	252					•		R950 546,26	R4	774
	(Sivukile		97	155	-					237,77	
	north and										
	south)										
31	Morgenzon	112				•			R339 823,44	R215	
	Farm		-	112	-					873,00	
	(Orchards)										
	Total	3987	2835	928	266					R257	523
									760,19	332,52	

Table 41 NUSP Strategy: Priorities

Below is the strategy for the proposed relocation of the units that cannot be accommodated in-situ. The receiving area is Portions 2 and 11 of the farm Rooikoppen which is owned by the Municipality. The high number of units are structured in flood lines which are required for the relocation of units, and in certain areas the densities are too high for single residential erven which require relocation.



Map 19 Strategy for proposed relocation of units

Apart from the 13 settlements addressed through the NUSP initiative, 18 additional settlements were identified. Table below provides the strategy for the additional 18 settlements. The strategy proposed which settlements can be formulized in-situ, which must be relocated in the long term, immediate relocations (flood lines) and the settlements that require further investigation.

Lekwa LM: Additional Strategy: Priority

	DEMAN D			STR	ATEGY	Y				PRIORIT Y	
#	Town,	Inf	Existing Informal Units and Infill 2021		Mov e later	Move immediately situated in floodline/servitu de	Further investigatio n needed	Subtota l	Shor t	Medium	Lon g
	Settlement		2021	33 4	343	105	226	088			
1 7	Enkanini Camp Expansion		105		105			105			•
2 6	Erf 6671 Standerton x7		34			23	11	34	•		
2 7	Erf 6543 Standerton x 7		5			2	3	5	•		
1	Sakhile Floodline		41			11	30	41	•		
1 2	Sakhile		5		5			5		•	
1 5	Standerton x 6 Servitude		39			39		39	•		
2	Erf 7888 Sakhile Ext 4		32			2	30	32	•		
3	Sisulu Camp		98		72	26		98	•		
5	Erf 4592) 40 40 Ext 4 (Police station				40		•				

2 2	Erf 6253 Sakhile Ext 4 (School erf)		53				53	53	•		
2 3	Erf 6254 Sakhile Ext 4 (School erf)		37				37	37	•		
2 8	Rooikoppe n 11/408		306	25 1	55			306		•	
7	Taxi Rank Camp		12		12			12		•	
8	Azalea Floodline 1		64			64		64	•		
1 4	Azalea Floodline 2		80			18	62	80	•		
2 4	Taxi Rank Camp 2		35	35				35	•		
2 5	Erf 4319 Standerton x6		15	15				15	•		
3 0	Erven 860- 862 Morgenzo n	·	54		54			54		•	

Table 42 Lekwa LM: Additional Strategy: Priority

Current housing projects

Table below outlines the current housing projects which have been commissioned and are currently under planning or construction.

Current housing projects

Town	Project Name	Number of Units	Comments
Standerton	Standerton Ext 8	500 FLISP Units	Ervens are un-serviced and insufficient bulk services
Standerton	Standerton Ext 5 (Erf 8148)	57 Stands	Subdivisions approved. Services required

Standerton	Standerton Ext 5 (Erf 8149)	25 Stands	Subdivisions approved. Services required
Standerton	Standerton Ext 4 (Erf 2731)	96 Stands	Subdivisions approved. Services required
Standerton/Morgenzon	IRDP Units (various locations)	163 Stands	Beneficiary administration process in underway
Total	Total	841	

Table 43 Current housing projects

Vacant public owned land

Table below provides an illustration of the public owned, vacant land which is zoned for single and multiple residential. Through a densification process the possible number of units can be increased from 1,901 to 5,516. Annexure B contains the full breakdown and locality of the vacant erven.

Ward	#	Suburb			lumber of erve	en.		Area	Area	Ave. erf Size	Potential number of Units	Density (nett) applied	Note
				Provincial					-				11222
			Municipal	Government	Parastatal	RSA	Total	(ha)	(%)	(m²)		du/ha	
4	1	MEYERVILLE	-	2	-	-	2	0,7	0%	3 6 2 6	29		
		Zoning: Single Residential		2			2	0,7		3 6 2 6	29	40	Can be used for Medium Density Residential
3,7	2	AZALEA	2	-	-	-	2	0,1	0%	279	2		
		Zoning: Single Residential	2				2	0,1		279	2		
10	3	STANDERTON	450	-	-	3	453	54,1	35%	1 194	963		
		Zoning: Single Residential	450				450	50,9		1131	450		
		Zoning: Single Residential				1	1	1,1		11 429	182	159	Can be used for Medium to High Density Resident
		Zoning: Multiple Residential				2	2	2,1		10418	331	159	Can be used for Medium to High Density Resident
8	4	STANDERTON EXT 4	1	63	-	-	64	7,7	5%	1204	64		
		Zoning: Single Residential	1				1	0,1		1 2 4 5	1		
		Zoning: Single Residential		63			63	7,6		1 203	63		
8	5	STANDERTON EXT 7	14	-	-	-	14	0,4	0%	302	14		
		Zoning: Single Residential	14				14	0,4		302	14		
15	6	STANDERTON EXT 8	1073	-	-	-	1 073	74,2	49%	691	4 087		
		Zoning: Single Residential	1045				1 045	55,0		527	1 045		
		Zoning: Multiple Residential	28				28	19,1		6834	3 042	159	Can be used for Medium to High Density Resident
4	7	SAKHILE EXT 6	2	-	-	-	2	0,1	0%	577	2		
		Zoning: Single Residential	2				2	0,1		577	2		
		Subtotal Standerton	1542	65	-	3	1 610	137,3	90%	853	5 161		
14	8	MORGENZON	2	-	-	3	5	1,2	1%	2416	48		
		Zoning: Single Residential	2				2	0,5		2 456	20		Can be used for Medium Density Residential
		Zoning: Single Residential				3	3	0,7		2 390	29	40	Can be used for Medium Density Residential
14	9	SIVUKILE EXT 1	19	-	-	-	19	1,3	1%	362	19		
		Zoning: Single Residential	19				19	1,3		362	19		
14	10	SIVUKILE EXT 4	2	-	-	-	2	0,6	0%	2813	23		
		Zoning: Single Residential	2				2	0,6		2813	23	40	Can be used for Medium Density Residential
		Subtotal Morgenzon	23	-	-	3	26	3,1	2%		90		
		Zoning: Single Residential	111				111	6,2		558	111		
		Zoning: Single Residential			154		154	6,0		388	154		
12		Subtotal Thuthukani	111	-	154	-	265	12,2	8%	459	265		
		Grand Total	1676		154	6		152,6	100%	795	5 516		
		% Ownership	88%	3%	8%	0,3%	100%						

Table 44 Public owned vacant land

The third component to the human settlement strategy relates to the acquisition of land. The first step in this regard would be to conduct feasibility studies on various pockets of land at average cost of R650,000 each per area. Such feasibility assessment should cover the following aspects: Title Deed Search, Geotechnical Report, Engineering Services Report, Environmental Scan, and a Land Use (Existing Potential) Report.

Emphases should be placed on the availability of services and the administrative matters to procure the land. The ownership structure should be scrutinized to determine the complexity of obtaining buy-in from the owners to sell the land. This aspect is especially important for CPA owned land.

Land acquisition

Priority	Property Description	Responsibility	Cost
1	Part of Remainder of Ptn 21 of the farm Rooikoppen 408 IS	Mpumalanga	R 650,000.00
2	Portion 12 of the farm Rooikoppen 408 IS	Mpumalanga	R 650,000.00
3	Portion 13 of the farm Rooikoppen 408 IS	Mpumalanga	R 650,000.00
4	Remainder of Ptn 4 of the farm Rooikoppen 408 IS	Mpumalanga	R 650,000.00

Table 45 Land acquisition

Consolidated strategy

Table below provides the overall strategy to address the informal settlements, the housing backlog and the expected growth of the Municipality. The table is provided in three Sections. Section 1 represents the strategy for the 13 informal settlements that was planned through the NUSP initiative and the additional 18 settlements. Section 2 of the document addresses the housing backlog which was informed by the surveys undertaken by the Municipality. Section 3 addresses the expected population growth and subsequent demand for housing.

Section 1: The strategy for the first 11 settlements in Standerton and 2 in Morgenzon is addressed through the upgrading plans and SDA 1 has been earmarked to receive the Standerton surplus units that cannot be accommodated, and SDA 4 will serve as the receiving area for Morgenzon. Approximately 886 units will need to be relocated to SDA 1 from the 11 settlements and 321 units to SDA 4. The additional informal units in and around Standerton/ Sakhile can be partially formulated in-situ, while the remainder can be relocated to SDA 1. SDA 1 will still have a surplus of 6,844 units, following the relocation of the current informal settlements. SDA 4 will only have a surplus of 129 units, following the relocation of the existing informal units at Morgenzon/ Sivukile. Thuthukani has 35 informal units and 265 vacant erven. Clarity needs to be obtained if the vacant erven can be utilized for the accommodation of the current informal units.

Section 2: The housing backlog informed by the LM survey indicated a need for 8,895 housing opportunities in Standerton, Morgenzon and Thuthukani. The IDH Housing Chapter proposes that the existing vacant erven coupled with densification (rezoning/ subdivision, existing erven) be utilized for parts of the backlog. Sections of SDA 1, 2 and 4 can also be utilized to accommodate the backlog. Morgenzon is the only subplace area which has a deficient in terms of land/erf supply.

Section 3: The expected population growth for the next 15 years (2035) can be accommodated with the utilization of the remainder of SDA 1 and SDA 2. A small shortfall of 300 erven is at Morgenzon, however, it is anticipated that additional developments can take place in the next 15 years that should be able to address the need. The strategy further outlines that it may not be necessary to activate SDA 3 or any of the land acquisition (LA 1-4) in the short- to medium-term to address the human settlement challenges.

Lekwa LM: Housing Strategy: Urban Informal / Backlog Strategy / Expected Growth Strategy

		g Strategy:	URBAN Info	ormal																														
																																_		
		DEMAND	NUSP	(UISP) ALL	CATION			STRATEGY			_	- 5	UPPLY:	Potential	Numbe	er of units	(public	owned a	nd resider	tial zoned	<u> </u>	$\overline{}$	SDA's:	short to	Medium	Supply	of Erven	LA's:	Long To	erm sup	pply of t	Erven		
														- 1	- 1	- 1				1 1						- 1						ı	Subtotal	l
			81 (stay -	B2 (Move later - can	C (Move			Move						- 1	- 1	- 1				1 1						- 1						ı	(In	l
			can be	NOT be	immediately		Move	immediately						*	6	**			- 1	1 1	- 5					- 1	- 6						Situ+Exis	l
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		Infill		layout)					n needed	Subtotal		- A				3	- 78	ě	3 3	2	2	- 8	á	a	ă	ă	- 9	~	N N	8	3	- 9	DA's/IA'	
			2835		***	334	242				- 4	- 4	- 000	- 10	- 12	4000	2	-	19 2	-	64	- 10	8 430	V2	1 020	97	13 800	3450	-3	870	-3	5 620		/Surplus
_	Town, Settlement	2021		928	266	334	343	185	226	1088	29	2	963	64	14	4 087	2	48	19 2	265	64	5 580		3 900	1 020	450		3450	840	870	460	5 620	25 000	_
	Enkanini Camp	491		154	74					-				\rightarrow	\rightarrow			_	_	-		-	228			_	228					-	491	-
10 1	Mandela Camp	580	517	63	-					-												-	63				63					-	580	-
	Shivovo Camp	398		137						-												-	137				137					-	398	-
9 1	TLC Camp	150	25	114	11									\neg	\neg				\neg			-	125		\neg	\neg	125					-	150	-
	Slovo Camp	344		113	90									\neg	\neg	-	-	-	$\overline{}$	-			143		$\overline{}$	\neg	143					_	344	
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7 7	Taxi Rank Camp	12					12			12												-	12				12					-	12	-
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	Town, Settlement	Needs Register	ed in layout)	NOT be accomodat ed in	immediately - situated in	in situ		immediately - situated in floodline/se		Subtotal	Meyerville	Azalea	Standerton	Standerton wt	Standerton x7	Standerton x8	Saithle x 6	Morgenzon	Svukile x1	Thuthukani	Thuthukani x1	Subsocial	8	- 8	SDA3	SDA4	Subtotal	IM1	IA2	143	1.44	Subtotal SDA's	ting vacant erven+S DA's)	Deficit
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5 5 5 5	Sub-Area 2: Standerton Sub-Area 2: Morgenzon Sub-Area 2: Tutoka Total Surplus 2 Section 3: Isakwa LM: Expecta Total Total Surplus 2 Section 3: Isakwa LM: Expecta Town, Settlement Sub-Area 1: Standerton	Needs Register 8 442 361 92 8 895 ad Growth	ed in layout) Orategy BI (stay-can be accomedated in layout)	NOT be accommodated in layout) 0 82 (Move later - can NOT be accommodated in	entredistely - situated in floodline) C (Move immediately - situated in	-	later	immediately - structed in foodine/se reloade Move immediately - structed in foodine/se	Investigation needed	Subtotal	Meyerville 6	Acalea	901	Standerton x 4 59 Standerton x 4	Standerton x 7 TT Standerton x 7	4087	Sainle		19 2 19 2	92 92	Thuthukani x1 S Thuthukani x1	90 92 5 170	2924 2924 3 920	530 530 3370	- 1020	129 129 -	129 - 3583 8310		- 840	- 870	460		ting vacant erven+S DA's) 8442 219 92 8753 11171 Subtotal (in Situ+Exis ting vacant erven+S DA's)	-14
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Sub-Area 2: Standerton Sub-Area 2: Muska Totak Sub-Area 3: Totaka Totak Surplus 2: Section 3: Lekwa UM: Expects Surplus 2: Surplus 2: Standerton Sub-Area 2: Standerton	Needs Register 8442 361 92 8895 d Growth 4 998 300	ed in layout) Otrategy SI (stay-can be accomodated in layout)	NOT be accommodated in layout) 0 82 (Move later - can NOT be accommodated in	entredistely - situated in floodline) C (Move immediately - situated in	-	later	immediately - structed in foodine/se reloade Move immediately - structed in foodine/se	Investigation needed	Subtotal	Meyerville & Meyerville	Azalea Malea	901	Standerton x 4 Standerton x 4	Standerton x 7 11 Standerton x 7	4087	Sainle		19 2 19 2	92 92 173	Thuthukani xt 25 Thuthukani xt	90 92 5170 410	2924 2924 3 920	530 530 3370 2 VOS	- 1020	129 129 -	129 - 3583 8310		- 840	- 870	460		ting vacant erven+5 DA's) 8442 219 92 8753 11171 Subtotal (In SiturExis ting vacant erven+5 DA's) 4998 0 101	-14
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Sub-Area 2: Totalerton Sub-Area 2: Totale Sub-Area 3: Totale Surplus 2 Section 3: Leiswa UM: Expects Surplus 2 Town, Settllement Sub-Area 3: Standerton Sub-Area 3: Totale Sub-Area 2: Totale	Register 8 442 3651 92 8 895 ad Growth: 4 998 300 101 5 399	ed in layout) Otrategy B1 (stay-can be accomodated in layout)	NOT be accomedate ed in Inyout) 82 (Move later - can NOT be accomedate ed in Inyout)	connection of the control of the con	in situ	Move later	Move Immediately - stouted in reloade Move Immediately reloade Move Immediately reloade	Further investigation needed		Meyerville 62	Acalea Malea	901 62 62 85 90 85	Standerfon x4 Standerfon x4	Standerton x 7 TE Standerton x 7	4 087 0	Sainle	Morgenation	19 21 19 21	92 92 173	Thurshukanix1 29 Thurshukanix1	90 92 5 170 410	2924 2 924 3 920	530 530 3370 2 45 1078	- 1020	129 129 -	129 - 3 583 8 310 - - - - - - - - - - - - - - - - - - -		- 840	- 870	460		ting vacant erven+S DA's) 8442 219 92 8753 11171 Subtotal (In SiturExis ting vacant erven+S DA's) 4998 0 101 5099	-14
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Sub-Area 2: Standerton Sub-Area 2: Tutoka Total Supina: 2: Standerton Supina: 2: Standerton Supina: 2: Standerton Sub-Area 3: Standerton Sub-Area 2: Morgenon	Register 8 442 3651 92 8 895 ed Growth : Growth 4 998 300 100	ed in layout) Otrategy B1 (stay-can be accomodated in layout)	NOT be accommodated in layout) 0 82 (Move later - can NOT be accommodated in	entredistely - situated in floodline) C (Move immediately - situated in	-	Move later	immediately - structed in foodine/se reloade Move immediately - structed in foodine/se	Investigation needed	Subtotal Subtotal	Meyerville 55	Atalea Malea	901	Standerton x 4 Standerton x 4	Standerton x 7 14	4087	Sainle	Morgenation	19 2 19 2	92 92 173 101 101 193	Thuthukanixi S Thuthukanixi	90 92 5 170 410	2924 2924 3 920	530 530 3370 2 45 1078	- 1020	129 129 -	129 - 3 583 8 310 - - 4 998 -			- 870 870	- 460		ting vacant erven+5 DA's) 8442 219 92 8753 11171 Subtotal (In SiturExis ting vacant erven+5 DA's) 4998 0 101	-14

Table 46 Backlog strategy

Engineering services Demand: Water and sewer

The bulk engineering supply challenges need to be addressed in order to successfully develop the planned human settlement projects.

Resolving the bulk capacity will unlock a number of housing opportunities and other possible investment opportunities. The municipality drafted the budget for the remainder of the MTREF until 2025. Table 25 below provides an outline of the planned engineering services project.

Planned engineering service upgrade

Project Name	MTREF_2023	MTREF_2024	_		Responsible Department
Water Treatment Works: Upgrade Standerton water supply scheme	14 224 800	-	-	14 224 800	Water Services

8 000 000	-	-	8 000 000	Water Services
4 500 000	-	-	4 500 000	Wastewater Treatment
1 646 199	-	-	1 646 199	Electricity
191 590	-	-	191 590	Water Services
25 750	-	-	25 750	Integrated Development Planning
6 544	-	-	6 544	Integrated Development Planning
-	-	754 824	754 824	Wastewater Treatment
-	8 528 521	-	8 528 521	Water Services
-	-	20 000 000	20 000 000	Water Services
-	3 421 226	-	3 421 226	Water Services
-	-	6 900 000	6 900 000	Wastewater Treatment
-	13 800 000	7 000 000	20 800 000	Wastewater Treatment
-	5 650 000	-	5 650 000	Water Services
-	-	9 376 927	9 376 927	Wastewater Treatment
-	-	1 000 000	1 000 000	Wastewater Treatment
	4 500 000 1 646 199 191 590 25 750	4 500 000 - 1 646 199 - 191 590 - 25 750 - 6 544 - - - - 8 528 521 - - 3 421 226 - - 13 800 000 - 5 650 000	4 500 000	4 500 000

Upgrade of portion of Morgenzon water scheme	-	-	400 713	400 713	Water Services
Upgrading of the Standerton Bulk Water Supply System phase 2 - MIG	-	17 057 042	7 073 057	24 130 099	Water Services
TOTAL	28 594 883	48 456 789	52 505 521	129 557 193	

Table 47 Planned engineering service upgrade

Implementation programme

The following tables provide a summary of the projects emanating from the Lekwa Municipal IDP Housing Chapter.

Table 40 comprises the list of the Informal Settlements which Upgrading Plans have been prepared for. The detailed costing of each area is also reflected in the table. The table further provides the prioritization in terms of the short, medium- and long-term implementation horizon.

Lekwa LM: NUSP Strategy: Priority

		DEMAND	NUS	P (UISP) ALLOCATIO	N		PRIORITY		BU	DGET
#		Existing Informal Units and Infill	B1 (stay - can be accomodated in layout)	B2 (Move later - can NOT be accomodated in layout)	C (Move Immediately - situated in floodline)	Short	Medium	Long	Interim Services (Engineering & Prof Fees	Permane nt Services
	Town, Settlement	2021	2835	928	266					
16	Enkanini Camp	491	263	154	74			•	R0,00	R27 830 042,99
10	Mande la Camp	580	517	63	-			•	R2 337 935,96	R43 882 887,56
6	Shivovo Camp	398	261	137	-		•		R1 760 873, 14	R26 490 311,93
9	TLC Camp	150	25	114	11			•	R243839,20	R4 085 669,90
4	Slovo Camp	344	201	113	30		•		R1 119 475,64	R19 405 446,65
1	Welamlambo Camp	147	148	-		•			R554292,82	R14 364 014,82
19	Enkanini (south of Sakhile Ext 4)	320	269	51	-				R1 219 877, 36	R28 528 564,73
20	Stand 8017 Sakhile Ext 4	40	27	-	19	•				R1 513 384, 26
21	Stand 8018 Sakhile Ext 4	83	32	-	57	•			R345 562,58	R3 284 262,86
13	Roberts Drift Road	1015	958	15	60		•		R3 859 935,04	R78 778 405,90
18	Mambakazi Clinic	55	37	14	15			•	R297598,75	R4 370 230, 15
29	Enkanini (Sivukile north and south)	252	97	155	-		•		R950 546, 26	R4 774 237,77
31	Morgenzon Farm (Orchards)	112	-	112	-	•			R339823,44	R215 873,00
	Total	3987	2835	928	266				R13 029 760,19	R257 523 332,52

Table 48 NUSP Strategy: Priority

Table below provides the list and prioritization of the remainder of the informal settlements.

Lekwa LM: Additional Strategy: Priority

		DI D	EMAN	STR	ATEGY	Y				PRIORIT Y											
#		Existing Informal Units and Infill		Informal Units and		Informal Units and		Informal Units and		Informal Units and		Informal		In sit u	Mov e later	Move immediately situated in floodline/servitu de	Further investigatio n needed	Subtota 1	Shor t	Medium	Lon g
	Town, Settlement		2021	33 4	343	185	226	1 088													
1 7	Enkanini Camp Expansion		105		105			105			•										
2 6	Erf 6671 Standerton x7		34			23	11	34	•												
2 7	Erf 6543 Standerton x 7		5			2	3	5	•												
1 1	Sakhile Floodline		41			11	30	41	•												
1 2	Sakhile		5		5			5		•											
1 5	Standerton x 6 Servitude		39			39		39	•												
2	Erf 7888 Sakhile Ext 4		32			2	30	32	•												
3	Sisulu Camp		98		72	26		98	•												
5	Erf 4592 Sakhile Ext 4 (Police station)	40		40			40		•											
2 2	Erf 6253 Sakhile Ext 4		53				53	53	•												

	(School erf)									
2 3	Erf 6254 Sakhile Ext 4 (School erf)	37				37	37	•		
2 8	Rooikoppe n 11/408	306	25 1	55			306		•	
7	Taxi Rank Camp	12		12			12		•	
8	Azalea Floodline 1	64			64		64	•		
1 4	Azalea Floodline 2	80			18	62	80	•		
2 4	Taxi Rank Camp 2	35	35				35	•		
2 5	Erf 4319 Standerton x6	15	15				15	•		
3 0	Erven 860- 862 Morgenzo n	·	54	54			54		•	

Table 49 Lekwa LM: Additional Strategy: Priority

Table below provides the list of the township establishments that was to be initiated to pro-actively prepare land before illegal development takes place.

Township Establishment Projects

Project	Property Description	Size	Owner	Yield	Budget
SDA 1	Ptn 2 of the farm Rooikoppen	372	Lekwa	8,430	R 16,860,000
SDA 2	Ptn 11 of the farm Rooikoppen	166	Lekwa	3,900	R 7,800,000
SDA 3	Part of the Rem of Ptn 9 of the farm Rooikoppen 408 IS	44	Lekwa	1,020	R 2,040,000
	TOTAL			13,350	R 26,700,000

Table 50 Township Establishment projects

Table below provides a summary of the human settlement strategy. The housing demands up to 2035 is 19,369 and 3,169 of the existing informal settlements can be formulated in-situ. 5,271 Units can be allocated to existing vacant, municipal owned land and 10,488 of the demand can be accommodated on the municipal owned SDAs (SDA 1, 2, 4). A small shortfall of 441 units remains at Morgenzon.

Strategy summary.

Project Name	Units
Demand	19 369
In-situ Allocated	3 169
Relocated Vacant Land	5 271
Relocated SDA	10 488
Relocated LA	-
Sub-Total Allocated (Excl. IS)	15 759
Sub-Total Dealt with	18 928
Sub-Total Outstanding	441

Table 51 Strategy summary

Table below provides a summary of the possible supply at the vacant municipal owned properties, SDAs and long-term land acquisitions.

Supply summary.

Supply	Units	Allocated	Surplus
Potential on Vacant Land	5 583	5 271	312
Potential on SDA's	13 800	10 488	3 312
Potential on LA's	5 620	-	5 620
TOTAL	25 003	15 759	9 244

Table 52 Supply summary

5.3 Guidelines Towards Sustainability

The primary aim is to create integrated and functional settlements; characterized by a sustainable and expanding local economic base, providing for local job creation and entrepreneurial support, and where the needs of all residents are met in a safe, healthy and sustainable environment.

Human settlements should thus be livable, satisfying more than just the basic needs of its residents, also addressing the degree to which the communities' and individual's needs for social amenity, well-being and health are being met. It is thus closely linked to the concept of quality of life, or the level of satisfaction experienced by the inhabitants.

Consequently, human settlement projects in Lekwa should be characterized by the following qualities:

- **Opportunity generation** offer a range of economic, social, cultural and recreational opportunities. Opportunity should be generated by the way the settlement is planned and designed.
- Access the settlements should be characterized by equitable, easy and convenient access to opportunities and facilities. Road layout and locations of facilities should ensure that facilities and urban opportunities are accessible by the greatest number of people the road network should prioritize pedestrian movement and public transport.
- **Place-making** the settlement should reflect an environment with a unique sense of place based on the nature of its natural and cultural setting, creating identifiable and memorable places.

Development principles

The following development principles should guide the future development of human settlements in Lekwa LM:

• Respecting the Site and Natural Setting

Layout Plans and Urban Development Frameworks should respond and be sensitive to the natural features of the area as identified and demarcated. These include features like ridges; the natural drainage lines; the natural orientation of the site; and the density limits imposed by the geotechnical conditions of the site. These elements should be functionally incorporated into the structure of the township area to ensure that it is in harmony with its natural setting.

• Enhancing Orientation and Place Making

How a township is put together and how its functional parts relate to each other is important in helping people to find their way around and understand how the area works.

Legibility and a sense of orientation should be further improved by placement of landmark buildings or structures like vistas and concentrating land use activities like commercial, community and civic activities to allow constructive and functionally effective interaction between them.

Focal points positioned at the entrances to the area or at major transport interchanges, should serve to welcome people with a sense of arrival within the area.

Emphasizing the profile of nodes in the area through *physical form* such as height, density, landmarks and *activity patterns* like shopping, business and leisure will also help define the identity of the area.

• Making Connections and Creating a Balanced Movement Network

Development sustainability dependents on the level of connectivity provided to surrounding communities and the regional economy. It implies accessibility, appropriate connections, availability of public transport and links to locations of desired activities within the area, but also to surrounding nodes of desired activities.

Local Connectivity

On a local development scale, the street network within should be connected as it permits ease of movement. Connected or 'permeable' networks encourage walking and cycling and make places easier to navigate through. The proposed street network should be supplemented with a network of exclusive pedestrian walkways.

Streets give order and structure, their purpose is to facilitate communication, access and transport, and help people know where they are, in relationship to the community and the larger region.

• An Integrated Network of Streets

Circulation of all movement should follow a clearly organized system of streets and open spaces comprising a comprehensive movement network, including:

- ★ Regional Connectors;
- + Local Connectors:

- Local Streets;
- Pedestrian and Non-Motorized Routes;
- **→** Boulevards;
- → Neighborhood Streets.

Pedestrian Prioritization

Every successful street is one that invites leisurely, safe walking. Exclusive pedestrian and non-motorized routes should be developed to promote safety, access and circulation to and through the area. To encourage pedestrian and cycle friendly streets the following aspects need to be addressed:

- Make crossing points visually prominent;
- Minimize street widths at crossings;
- + Introduce elements that reduce vehicle speeds and encourage walking and cycling.
- Creating a Functional Nodal Network

> Nodal Network Characteristics

Pedestrian proximity is the measure by which the nodal network within the entire urban structure should be determined.

Benefits of nodal concepts

- A node represents a management tool that can accommodate change in development patterns, scale or size;
- It is an urban building unit that ensures unique identity among communities in different geographic areas;
- It is an effective mechanism from which development and the proposed public transport network can cluster and focus around:
- It helps limit and concentrate infrastructure expenditure;
- Provide SMME development opportunities and LED support.

All basic daily needs, public amenities, transport access and recreation should be within a seven to-ten-minute walk or \pm 750-800 m radius from any point within the area. Each local node should develop its own distinct character and predominant use and provide a spectrum of amenities:

- A mixture of plot sizes smaller sites / finer grain should be located at the centre of nodes while large land parcels are to be located at the nodal edges;
- The most prominent 'public square' and community facilities should be positioned in or near the centre;
- Local shops, leisure and other social amenities with public transport stops should be positioned along primary routes serving the nodal areas;
- Parks and recreation areas should define the outer edges of such local nodal areas;
- Small parks, play grounds and squares should spread throughout surrounding residential areas.

❖ Variety in Land Use

Broadening the mixture and variety of land uses and activities increases choice which in turn implies an urban form that empowers - giving the majority of residents more choices and greater accessibility to basic amenities without being dependent on vehicular transport.

The integration of housing with other urban activities is a powerful mechanism to enrich peoples living environment.

♦ Variety in Housing Typologies and Tenure Alternatives

One of the points of departure to residential developments in Lekwa LM should be to include a variety of housing typologies, ranging from limited single residential units to semi-detached and detached row housing; two-, three and four storey walk-up apartments and even flats (limited).

Variety should also be offered in terms of tenure – providing for full title, sectional title and rental stock.

❖ Implications of Greater Variety

- Requires variety in layout, plot sizes and land uses;
- Creates places with varied uses, varied building types and varied form;
- Variety attracts varied people, comprising varied income groups for varied reasons;
- Broadening variety is to increase choice choice for investors, tenants, residents and visitors;
- Mixture of land parcel sizes increases choice for investors, which in turn increases the vitality and sustainability of the development.

❖ Investing in the Public Environment and Services

• Public open space not only refers to the grid of streets, but also to the squares, parks and landscaped areas within an area.

❖ Defined Public Open Spaces

Good public space has important underlying characteristics: they have definition, they have boundaries, usually
consist of buildings that clearly communicate where the edges are and which sets the public space apart from
the private space.

& Benefits to Defined Space

- Defining the public realm within the built-up fabric has various advantages over that of the typical pavilion type developments that withdraw from the public edge:
- They ensure active street edges, 'eyes on the street' therefore contribute to a safer urban environment;
- Clear **definition between public and private** improves management, control and security over the public spaces;
- **Perimeter buildings** engage with the precinct/environment and not withdraw from it;
- Creates a **sense of enclosure** and protection;
- Well defined and managed public space enhances private investor confidence which supports local economic development.

Suidelines for Efficient Public Space

- Focus on public space as the main structuring element in any nodal area;
- Define hard open spaces and link with soft open spaces;
- Provide accessible public spaces which create opportunity for collective activity;
- Cluster collective services around public spaces and market areas, e.g., informal trade stalls at modal transfer facilities;
- Cluster facilities to enable resource sharing and agglomeration advantages;
- Develop public open spaces as social and environmental assets;
- Ensure that the settlement provides all the social and educational facilities and services required to its inhabitants:
- Develop recreation facilities of various types and maintain it.

Design Guidelines: Informal Trade

Informal trade represents a very important component of the economic base of any township area, and as such it is proposed that formal structures for trading/ hawker stalls be incorporated into the design of public spaces from the outset. Micro and small businesses tend to create more jobs per rand turnover than larger businesses. Furthermore, to many households it may be the only means of income.

It is therefore recommended that the informal sector be actively supported by means of land use planning and infrastructure provision. A variety of trading stalls may be provided at strategic locations including close to (or combined with) retail activity within activity nodes, at public transport facilities (including multi-nodal transfer, bus stop and taxi ranks), and at major intersections within the township. This should go hand in hand with skills training, as well as proper management and regulation of designated informal trade areas.

It is further recommended that a developmental approach be followed concerning informal trade which is as much about minimizing barriers to entry into this sector for the unemployed as it is about assisting people in this group to grow their enterprise.

The first 'level' of structures that could be provided are very basic – comprising non-permanent structures, e.g., wooden shelves on which goods may be displayed (retail); as well as small individual units to accommodate basic service industry activities.

Level 2 structures are typically larger and more permanent additional features. This allows for more comprehensive retail activities, including food preparation, as well as larger service industries.

6. CHAPTER SIX: IMPLEMENTATION PLANS PER KPA

6.1 KPA 1 Basic Service Delivery and Infrastructure Development

Table "A" integrated development plans

TABLE A: INTEC	TABLE A: INTEGRATED DEVELOPMENT PLAN										
Municipal KPA	Basic Service Delivery and Infrastructure Development										
Problem statement and root causes per KPA:	Inadequate access to basic services. The municipality fall under grade D and E in terms of water, sanitation, electricity and roads infrastructure status, that is, we have infrastructure that is not coping with demand and is poorly maintained and this situation is likely to subject the community to severe inconvenience and even danger without prompt attention										
One Plan Transformation Area	radicate electricity interruptions. Increase access to portable water Improve quality of roads. Increase access to decent sanitation and eradicate spillages. Improve provision of solid waste management services Improve parks and recreational facilities provision. Improve provision of fire and emergency services Improve traffic control and law enforcement Improve access to cemetery services. Improve fleet management Improve library services										
2019-24 MTSF Priority	Improved access to basic services (water 100%, sanitation 100%, electricity100%, waste 100% and roads 207 km of Roads paved/tarred)										
Municipal Priority	Basic service delivery (Water, sanitation, electricity and waste removal) 1. Improve Water and Sanitation provision 2. Provide reliable electricity supply 3. Provision of efficient and effective solid waste management service 4. Provision of safe and dependable roads										
Strategic objective	Provision of basic services (water 100%, sanitation 100%, electricity 100%, solid waste and roads 100%)										
Impact statement	:: Reduced unemployment and poverty MTSF Target: Improved access to basic services (water 100%, sanitation 100%, electricity100%, waste 100% and roads 207 km of Roads paved/tarred)										
Outcome	Baseline Intervention/ ANNUAL IMPLEMENTATION										

(Strategic goal)	Outcome indicator (Strategic objective)		Situational analysis	5-year IDP target	Programme	2022/23 Outputs	2023/24 Outputs	2024/25 Outputs	2025/26 Outputs	2026/27 Outputs
Improve Basic Services provision	To improve access to Water	33 735HH (90%) access to water	Inadequate bulk infrastructure Uncoordinated developments Fragmented human settlements Ageing infrastructure High water losses Drinking water quality does not meet minimum required standards	100% access to water	Develop Water Master Plan Develop Operation and Maintenance Plan Develop WSDP Develop and implement Water Conservation and Water Demand Management plan. Review water safety plan Upgrade bulk water pipelines Construction of kiesser reservoir and pressure tower Upgrade of Standerton and Morgenzon WTWs Construction of reservoirs	Develop Water Maser Plan Development WSDP Develop Water Conservation and Water Demand Management plan. Upgrade	34 685 HH (92.5%) access to water	35 535 HH (95%) access to water	36 435 HH (97.5%) access to water	37 334HH (100%) access to water

Improve Basic Services provision	To improve access to Sanitation	32 318 HH (87 %) access to Sanitation	Inadequate bulk infrastructure Uncoordinated developments Fragmented human settlements Ageing infrastructure Sewer spillages	100% access to Sanitation	and pressure towers Provision of water to areas without access Develop Sanitation Maser Plan Develop Operation and Maintenance Plan Review waste water risk abatement plan Upgrade bulk and reticulation sewer pipelines Upgrade of Standerton and Morgenzon WWTWs Construction of Coligny sewer line	Develop Sanitation Maser Plan	33572 HH 89%	34826 HH 93%	36080 HH 97%	37334 100%
Improve Basic Services provision	To improve access to electricity	33 991HH (91%) access to electricity	Inadequate bulk infrastructure Uncoordinated developments	100% access to electricity	Develop Electricity Maser Plan Upgrade bulk electricity infrastructure	Develop Electricity Master Plan	34 827HH (93%)	35 653HH (95%)	36 479HH (98%)	37 334HH (100%)

			Fragmented human settlements Ageing infrastructure Inadequate NMD Inadequate lighting		Upgrade main substations Upgrade NMD Electrification of households Repair of street lights and high mast lights					
	To improve access to roads	187 km paved and tarred Road network	Uncoordinated developments settlements Ageing infrastructure	207 km of Roads paved/tarred	Develop Road and Storm Water Maser Plan Upgrade road infrastructure Rehabilitate road infrastructure	Develop Road and Storm Water Maser Plan	192 km paved and tarred Road network	197km paved and tarred Road network	202 km paved and tarred Road network	207 km paved and tarred Road network
Improve Basic Services provision	To improve access to Solid Waste removal	30518 HH (81%) with access to Solid Waste removal	Shortage of refuse collection trucks Shortage of staff Frequent mechanical breakdown on trucks Poor operations and maintenance at the landfill site	37334 HH (100%) access to Solid waste removal	Procurement of five additional refuse trucks Development of IWMP Recruitment of staff Rehabilitation of Morgenzon landfill site Upgrade the Standerton landfill site	Development of IWMP	32222HH (86%) access to Solid waste removal	33926HH (91%) access to Solid waste removal	35630 HH (95%) access to Solid waste removal	37334 HH (100%) access to Solid waste removal

				Improvement in the turnaround time of repairing trucks					
To improve provision of comprehensive fire services	83 fire incidences reported per quarter	High rate of fire incidences Shortage of equipment and staff Old and redundant fire fleet	Reduce the quarterly incidence by 20% per year	Reduce the response to fire call outs time from 25 minutes to 10 minutes Conduct awareness campaigns Procurement of fleet Recruitment of staff Opening of fire station at Sakhile (short term) Building of new fire station	Quarterly fire incidences reduced to 67	Quarterly fire incidences reduced to 50	Quarterly fire incidences reduced to 34	Quarterly fire incidences reduced to 18	Quarterly fire incidences reduced to 2
To reduce number of accidents	accidents reported per quarter	High number of accidents Shortage of personnel	Reduce road accidents to 10	Increase number of roadblocks Improve road markings and signage Increase traffic control personnel	Road accidents reduced to 30	Road accidents reduced to 25	Road accidents reduced to 20	Road accidents reduced to 15	Road accidents reduced to 10

Improved	28 parks	Shortage of	Improved	Procurement	28 parks and	28 parks	28 parks	28 parks	28 parks
parks and	and	equipment and	Parks and	of machinery	recreational	and	and	and	and
recreational	recreational	machinery	recreation	and fleet	facilities	recreational	recreational	recreational	recreational
facilities	facilities to		facilities		maintained	facilities	facilities	facilities	facilities
	be	Shortage of	maintenance	Recruitment	monthly	maintained	maintained	maintained	maintained
	maintained	staff		of personnel	·	monthly	monthly	monthly	monthly
	monthly					Ĭ	_	•	_
	-	Shortage of		Procurement					
		PPE		of PPE					

Table 53 Basic service delivery

Table "B" Integrated Development Plans. Translating interventions and programmes into annual outputs and KPIs

Outcome	Outcome	KPI	5-year Target		ANNUA	L IMPLEMENTA	TION	
	Indicator			2022/23	2023/24	2024/25	2025/26	2026/27
Improve Basic Services	Improve access to	Develop Water Maser Plan	Water master	Water master plan				
provision	water	Develop Operation and Maintenance Plan	Develop Operation and Maintenance	developed Operation and Maintenance Plan developed				
	Withintenance Fian	Plan	developed					
		Development Water Service Development Plan (WSDP)	WSDP developed	WSDP developed				
		Develop Water Conservation and Water Demand Management	WCWDM developed	WCWDM developed				
		(WCWDM) plan. Review water safety plan	Review water safety plan	Review water safety plan				
		Km bulk water pipelines upgraded	25km of bulk water pipeline upgraded	Source funding for upgrade of bulk pipelines	7km	7km	8km	3km
		Number of reservoirs constructed	Construction of two reservoirs	Construction of Kisser reservoir and pressure tower	Construction of pressure tower at Sakhile	Upgrade of store dam at the Standerton WTW from 2ML to 10ML		Upgrade Morgenzon Water reservoir from 2,5 ML to 10 ML
		Upgrade of Water treatment works	Standerton and Morgenzon Water treatment works upgraded	Source funding for upgrade of WTWs		Standerton Water treatment works upgraded		Morgenzon Water treatment works upgraded

					to treat 50 ML per day		to treat 3.9ML per day
	Provision of water to areas without access	Provide access to 3 599 HH	Source funding to eradicate backlogs	Provide water access to 900 HH	Provide water access to 900 HH	Provide water access to 900 HH	Provide water access to 900 HH
To improve access to Sanitation	Develop Sanitation Maser Plan	Sanitation master plan developed	Sanitation master plan developed				
	Develop Operation and Maintenance Plan	Develop Operation and Maintenance Plan	Operation and Maintenance Plan developed				
	Review waste water risk abatement plan	Review waste water risk abatement plan	Source funding to review risk abatement plan				
	Km bulk sewer pipelines upgraded	30km of bulk sewer pipelines upgraded	Source funding for upgrade of bulk pipelines	7.5km	7.5km	7.5km	7.5km
		Construction of Coligny 2,3km sewer line	Construction of Coligny 2,3km sewer line				
	Upgrade of Waste Water treatment works	Standerton and Morgenzon Waste Water treatment works upgraded	Confirmation of funding		Standerton Waste Water treatment works upgraded		Morgenzon Waste Water treatment works upgraded
To improve access to electricity	Develop Electricity Maser Plan	Electricity master plan developed	Electricity master plan developed				
	Km of bulk electricity infrastructure upgraded	40km of bulk electricity lines upgraded	Source funding for upgrading electricity lines	10km electricity lines upgraded	10km electricity lines upgraded	10km electricity lines upgraded	10km electricity lines upgraded
	Upgrade main substations	A, B & C Substations upgraded	A substation upgraded PHASE 1 Source funding for upgrade of B substation	A substation upgraded Phase 2 Source funding for upgrade of B substation	A substation upgraded Phase 3 B Substation upgraded Phase 1	B Substation upgraded Phase 2	B Substation upgraded Phase 3 Source funding for C Substation upgrade
	Upgrade NMD to 110MVA	NMD upgraded to 110MVA	Expansion of SCADA system	NMD upgraded to 64 MVA	Application to upgrade NMD to 110MVA	Application to upgrade NMD to 110MVA	NMD upgraded to 110MVA

	Number of households	3 343 households		836 households electrified	836 households electrified	836 households electrified	835 households electrified
	electrified	electrified					
	Street lights	2500 street lights	500 street lights	500 street lights	500 street lights	500 street lights	500 street lights
	repaired	repaired	repaired	repaired	repaired	repaired	repaired
	High mast lights	100 high mast	20 high mast	20 high mast	20 high mast	20 high mast	20 high mast
	repaired	lights repaired	lights repaired	lights repaired	lights repaired	lights repaired	lights repaired
Improved road	Develop Road and	Road and Storm-	Road and Storm-				
network	Storm-water	water Maser	water Maser Plan				
	Maser Plan	Plan developed	developed				
	20Km of roads	20Km of roads	5Km of road	5Km of road	5Km of road	5Km of road	5Km of road
	constructed	constructed	constructed	constructed	constructed	constructed	constructed
	10Km of roads	10Km of roads	2km of road	2km of road	2km of road	2km of road	2km of road
	rehabilitated	rehabilitated	rehabilitated	rehabilitated	rehabilitated	rehabilitated	rehabilitated
Dependable fleet		Procurement of	6 vehicles	6 vehicles	6 vehicles	6 vehicles	6 vehicles
Management		30 vehicles.	procured	procured	procured	procured	procured
		Disposal of 40	Disposal of 8	Disposal of 8	Disposal of 8	Disposal of 8	Disposal of 8
		vehicles	vehicles	vehicles	vehicles	vehicles	vehicles
		Maintenance and	Maintenance and	Maintenance and	Maintenance	Maintenance	Maintenance
		service plan.50	service plan.50	service plan.50	and service	and service	and service
		(Maintenance			plan.50	plan.50	plan.50
		provision).					
		Improve internal	5 mechanics				
		capacity for	recruited				
		repairs and					
		maintenance (5					
		mechanics)		_	_	_	_
		Improve	Improve	Improve	Improve	Improve	Improve
		turnaround time	turnaround time	turnaround time	turnaround time	turnaround time	turnaround time
		on repairs and	on repairs and	on repairs and	on repairs and	on repairs and	on repairs and
		maintenance to	maintenance to	maintenance to	maintenance to	maintenance to	maintenance to
T	D	within 2 weeks	within 8 weeks	within 6 weeks	within 4 weeks	within 3 weeks	within 2 weeks
To improve access	Procurement of	Five additional	One additional	One additional	One additional	One additional	One additional
to Solid Waste	five additional	refuse trucks	refuse truck	refuse truck	refuse truck	refuse truck	refuse truck
removal	refuse trucks	procured	procured	procured	procured	procured	procured
	Recruitment of	Vacancy rate in CS reduced to	Vacancy rate in CS reduced to	Vacancy rate in CS reduced to	Vacancy rate in	Vacancy rate in CS reduced to	Vacancy rate in CS reduced to
	staff in CS	0%	28%	21%	CS reduced to 14%	7%	0%
	Development of	IWMP	IWMP Developed	∠1 %0	1470	1 70	U 70
	IWMP		I w MF Developed				
	Rehabilitation of	Developed		Morganzan			
	Morgenzon			Morgenzon landfill site			
	landfill site			developed			
	ianum site			uevelopeu			

		Improvement in the turnaround time of repairing trucks			100% truck availability achieved			
		Upgrade the Standerton landfill site				Standerton landfill site upgraded		
Access to comprehensive fire and emergency services	To improve provision of comprehensive fire services	Reduce the response to fire call outs time	Response to fire call outs time reduced from 25 minutes to 10 minutes	Response to fire call outs time reduced to 20 minutes	Response to fire call outs time reduced to 15 minutes	Response to fire call outs time reduced to 12 minutes	Response to fire call outs time reduced to 10 minutes	Response to fire call outs time reduced to 10 minutes
		Conduct awareness campaigns	60 awareness campaigns conducted	12 awareness campaigns conducted	12 awareness campaigns conducted	12 awareness campaigns conducted	12 awareness campaigns conducted	12 awareness campaigns conducted
		Procurement of fleet	5 additional firefighting fleet procured	1 additional firefighting fleet procured	1 additional firefighting fleet procured	1 additional firefighting fleet procured	1 additional firefighting fleet procured	1 additional firefighting fleet procured
		Opening of fire station at Sakhile (short term)	Fire Station at Sakhile re- opened		Fire Station at Sakhile re- opened			
		Building of new fire station	New Fire Station built				New Fire Station built	
Traffic control and law enforcement	To reduce number of accidents	Increase number of roadblocks	240 roadblocks conducted	48 roadblocks conducted	48 roadblocks conducted	48 roadblocks conducted	48 roadblocks conducted	48 roadblocks conducted
		Improve road markings and signage	960km of road with signage and markings	192km of road with signage and markings	192km of road with signage and markings	192km of road with signage and markings	192km of road with signage and markings	192km of road with signage and markings
Improve Basic Services provision	To improve access to Solid Waste removal	Households (HH) with Solid Waste removed	37334HH (100%) households with Solid Waste removed	Development of IWMP	32222HH (86%) access to Solid waste removal	33926HH (91%) access to Solid waste removal	35630 HH (95%) access to Solid waste removal	37334 HH (100%) access to Solid waste removal

Table 54 Basic service delivery annual implementation plan

Table "C" Community consultation issues

Community needs/priorities	Key issues	Affected Ward and Location	2022-27 IDP Intervention	Finding Source
Inadequate water supply	Uninterrupted provision of clean water	Ward 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15	Water Master Plan WSDP Water Conservation and Water Demand Management plan.	MIG/WSIG

			Upgrade bulk water pipelines Construction of kiesser reservoir and pressure tower	
Interrupted water supply	Water pressure pumps for high laying areas	Ward 5, 11	Water Master Plan WSDP Water Conservation and Water Demand Management plan.	MIG/WSIG
Pipe bursts	Upgrade sewage pipes and treatment plant	Ward 1, 2, 3, 4, 6, 9 (Ext 08), 11, 14, 15	Operational and Maintenance plan Standerton and Morgenzon WTWs Waste water risk abatement plan Upgrade bulk and reticulation sewer pipelines	MIG/WSIG/RIBG
Sewer spillages	Provision of toilets and desludging of toilets	Ward 09,11, 6 Slovo, 9, 10, 12, 13, 14	Operational and Maintenance plan Standerton and Morgenzon WTWs Waste water risk abatement plan Upgrade bulk and reticulation sewer pipelines	MIG/WSIG
Interrupted electricity supply	Upgrade electrical power infrastructure	Ward 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 13, 15	Electricity Maser Plan Bulk electricity infrastructure Upgrade main substations Upgrade NMD Electrification of households Repair of street lights and high mast lights	MIG/WSIG
Bridging of electricity	Connection of electricity from power lines to households	Ward 09 and ward 13	Electrification of households	INEP
Inadequate electricity supply	Construction of a substation in Rooikoppen	Ward 11	Electricity Maser Plan Bulk electricity infrastructure Upgrade main substations Upgrade NMD	INEP
Non=functional Street lights	Provision and maintenance of High mast lights	Ward 1, 2, 4, 5, 6, 7, 8, 9, 11, 12, 14, 15	Repair of street lights and high mast lights	INTERNAL
Non=functional Street lights	Provision of street lights	Ward 1, 3, 4, 5, 6, 7, 8, 9 (Ext 8), 10, 11, 12, 14, 15	Repair of street lights and high mast lights	INTERNAL
Non –functional Traffic lights	Installation and maintenance of Functional traffic lights	Ward 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 15	Repair of Traffic Lights	INTERNAL

No storm water	Maintenance of storm water	Ward 11, 3, 15	Storm water Master Plan	MIG
drainages	drainages			
Degradation of	Paving and gravelling of	Ward 4, 5, 6, 7, 8, 9 (Ext 08), 10, 12	Upgrading and re-gravelling of roads	MIG
Roads	roads			
No speed humps and	Speed humps and road	Ward 1, 3, 4, 5, 7, 9, 11, 14, 15	Installation of Speed humps and road	MIG
Road signage's	signage		signage	
No removal of	Waste collection on stipulated	Ward 1, 3, 4, 5, 6, 7, 8, 9 (Ext 8), 10, 11,		INTERNAL
Waste	schedule	12, 14, 15		
	Waste containers for legal	Ward 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14,		INTERNAL
	dumping sites	15		

Table 55 Basic service delivery community needs

Table "D" Service delivery and budget implementation plan

KPI	5 Year Target	2022/23 Annual Target	Quarter 1	Quarter 2	Quarter 3	Quarter 4
100% access to water	Water Master Plan developed	Water Master Plan developed	Follow up on the appointment of Service Provider by DBSA	Water master plan @25%	Water master plan @50%	Water master plan @100%
	WCWDM developed	Develop a water conservation and water demand strategy.	Develop and submit business plan			
		Repair and calibrate 5 pressure reducing valves	Procurement of service provider	1 pressure reducing valves repaired and calibrated	1 pressure reducing valves repaired and calibrated	3 pressure reducing valves repaired and calibrated
		Install check meters on strategic billing meters;	Develop and submit business plan		Follow up on confirmation of funding	

	Calibration of 10 Bulk Meters @ WTW	Procurement of service provider	Calibration of 3 Bulk Meters @ WTW	Calibration of 3 Bulk Meters @ WTW	àz0071
Reduce water losses	Repair of 1000 water leaks	250 water leaks repaired	250 water leaks repaired	250 water leaks repaired	250 water leaks repaired
Review water safety plan	Source funding	Develop and submit business plan		Follow up on confirmation of funding	
Upgrade bulk water infrastructure	Source funding for upgrade of bulk pipelines	Develop and submit business plan		Follow up on confirmation of funding	
Construction of reservoirs	Construction of Kiesser reservoir and pressure tower	Procurement of Contractor	Construction @25%	Construction @50%	Construction @100%
Upgrade of Standerton and Morgenzon WTWs	Source funding for upgrade of WTWs	Develop and submit business plan		Follow up on confirmation of funding	
Provision of water to areas without access	Source funding to eradicate backlogs	Develop and submit business plan		Follow up on confirmation of funding	

100% access to sanitation	Sanitation Master Plan developed	Sanitation Master Plan developed	Follow up on the appointment of Service Provider by DBSA	Sanitation master plan @25%	Sanitation master plan @50%	Sanitation master plan @100%
	Develop Operation and Maintenance Plan	Source funding	Develop and submit business plan		Follow up on confirmation of funding	
	Review waste water risk abatement plan	Source funding to review risk abatement plan	Develop and submit business plan		Follow up on confirmation of funding	
	Construction of Coligny sewer line	Construction of Coligny 2,3km sewer line	Procurement of Contractor	Construction @25%	Construction @50%	Construction @100%
	Standerton and Morgenzon Waste Water treatment works upgraded	Confirmation of funding	Develop and submit business plan		Follow up on confirmation of funding	
100% access to electricity	Electricity Master Plan developed	Electricity Master Plan developed	Procurement of Service Provider	Electricity master plan @25%	Electricity master plan @50%	Electricity master plan @100%
	40 Km of bulk electricity infrastructure upgraded	Source funding for upgrading electricity lines	Develop and submit business to DMRE		Follow up on confirmation of funding	
	A, B & C Substations upgraded	A substation upgraded PHASE 1 Source funding for upgrade of B substation	Procurement of Service Providers Develop and submit business to DMRE	Construction @25%	Construction @70%	Construction @100%
	NMD upgraded to 110MVA	Expansion of SCADA system	Source funding for SCADA to include 35 electricity panels		Follow up on confirmation of funding	
	Improve street lighting	Repair 500 street lights	125 street lights repaired	125 street lights repaired	125 street lights repaired	125 street lights repaired
		Repair 20 high mast lights	5 high mast lights repaired	5 high mast lights repaired	5 high mast lights repaired	5 high mast lights repaired
	Develop and Implement EDMS Strategy Document	EDMS Strategy Document developed and implemented	EDMS Strategy Document developed	EDMS Strategy implemented	EDMS Strategy implemented	EDMS Strategy implemented

	Development of Electricity Maintenance Plan	Development of Electricity Maintenance Plan	Electricity Maintenance Plan developed			
192 km of Roads paved/tarred	Roads and Storm water Master Plan Developed	Roads and Storm water Master Plan Developed	Procurement of Service Provider	Roads & Storm water master plan @25%	Roads & Storm water master plan @50%	Roads & Storm water master plan @100%
	20km road constructed	4km road constructed	Develop and submit business plan		Follow up on confirmation of funding	
	20km road rehabilitated	4km road rehabilitated	Procurement of Service Provider	Construction @25%	Construction @70%	Construction @100% (4km road rehabilitated)
Dependable fleet management	30 vehicles procured	Source funding	Develop and submit business plan		Follow up on confirmation of funding	
	Disposal of 40 vehicles	Disposal of 8 vehicles	Identify and submit list of vehicles for disposal	Follow up on progress of disposal	Follow up on progress of disposal	Disposal of 8 vehicles. Transfer of vehicles to new owners.
	Develop maintenance plan	Maintenance plan developed	Draft maintenance plan developed	Draft maintenance plan reviewed	Maintenance plan developed	Maintenance plan approved.
		Maintenance and service plan	Maintain and service vehicles that are due for service	Maintain and service vehicles that are due for service	Maintain and service vehicles that are due for service	Maintain and service vehicles that are due for service
Procurement of five additional refuse trucks	Five additional refuse trucks procured	One additional refuse truck procured		One additional refuse truck procured		
Development of IWMP	IWMP Developed	IWMP Developed	Professional Service Provider Appointed			IWMP Developed
Reduce the response to fire call outs time	Response to fire call outs time reduced from 25 minutes to 10 minutes	Response to fire call outs time reduced to 20 minutes	110 raci Appointed			Response to fire call outs time reduced to 20 minutes

Conduct awareness campaigns	60 awareness campaigns conducted	12 awareness campaigns conducted	3 awareness campaigns conducted	3 awareness campaigns conducted	3 awareness campaigns conducted	3 awareness campaigns conducted
Procurement of fleet	5 additional firefighting fleet procured	1 additional firefighting fleet procured		1 additional firefighting fleet procured		
Increase number of roadblocks	240 roadblocks added	48 roadblocks added	12 roadblocks added	12 roadblocks added	12 roadblocks added	12 roadblocks added
Improve road markings and signage	960km of road with signage and markings	192km of road with signage and markings	50km of road with signage and markings	50km of road with signage and markings	50km of road with signage and markings	42km of road with signage and markings
Maintenance of 28 parks and recreational facilities per month	1680 parks and recreational facilities maintained	336 parks and recreational facilities maintained	84 parks and recreational facilities maintained	84 parks and recreational facilities maintained	84 parks and recreational facilities maintained	84 parks and recreational facilities maintained
Traffic control and law enforcement	240 roadblocks conducted 960km of road with signage and markings	48 roadblocks conducted 192km of road with signage and markings	9,6 roadblocks conducted 38,4 km of road with signage and markings	9,6 roadblocks conducted 38,4 km of road with	9,6 roadblocks conducted 38,4 km of road with signage and markings	9,6 roadblocks conducted 38,4 km of road with signage and
				signage and markings		markings

Table 56 Service delivery and budget implementation plan

6.2 KPA 2 Municipal Transformation and Institutional Development

Table "A" Integrated Development Plans

	TABLE A: INTEGRATED DEVELOPMENT PLAN							
Municipal KPA	Municipal Transformation & Institutional Development							
Problem statement and root causes per KPA:	Lekwa Municipality does not exhibit a transparent, accountable, effective and efficient leadership. It therefore this reason that we see numerous incidents of political factions and infighting on the expense of service delivery. This institution requires Organizational restructuring and Good Human resource management in order to ensure a sustainable working environment, maintain and improve the municipal policies and improve performance.							
One Plan Transformation Area	Improve technological skills for the 4IR							

2019-24 MTSI Priority	F A Capa	able, Ethical ar	nd Developmental	State							
Municipal Priority		Audit outcome ier Care	(100%)								
Strategic Goal			onal performance.	•							
Strategic objective	Munici	pal employees	and councillors t	rained – coi	mplianc	e and adher	ence to the a	pproved WSP			
Impact statem compliance an			and councillors tra ed WSP	ained –	MTSF 7	Гarget: A С	apable, Ethic	cal and Develo	pmental State	e	
Outcome	Outcome indicator	Baseline	Situational analysis	5-year IDP target		tervention/ rogramme		IPLEMENTAT	TION		
	Key Performance Indicator		·	8		g	2022/23 Outputs	2023/24 Outputs	2024/25 Outputs	2025/26 Outputs	2026/27 Outputs
Improved organisational performance.	% Reduction in litigation	37 active cases (0%)	Increase in litigation register Being in contempt of court orders Noncompliance to legislation and policy High contingent liability & legal fees Contract management decentralised	100% reduction in litigation ca	n liti		20%	20%	20%	20%	20%
	# Of LLF meetings held	5 LLF meetings held	Timing of LGE	60 LLF meetings	scl	dherence to hedule of LF meetings	12	12	12	12	12

	Time taken to resolve disciplinary cases	6 matters	Noncompliance with timeframes for dealing with labour disputes	10 workshops on prosecuting and presiding disciplinary cases	Training of managers and supervisors in handling disputes internally	2	2	2	2	2
					Centralised Contract management	4 Contract register updates	4 Contract register updates	4 Contract register updates	4 Contract register updates	4 Contract register updates
Improved Customer Care	Functional and responsive customer care service	Approved service standards; 3 Customer care officials appointed;	Customer care management policy not in place Staff shortage No centralised and automated customer care service Non-adherence to Batho Pele principles	Automated and centralised 24/7 customer care service	Activation of automated customer care service centre	Refurbish current call centre control room at Standerton Fire Station				
Improved IT Services	Efficient, effective IT Services	Unreliable IT Infrastructure	Outdated IT Infrastructure	Upgraded IT Infrastructure to meet Business needs	Procure IT Architecture that meets the business needs	20%	20%	20%	20%	20%
	22/23 – 26/27 organogram linked to IDP, SDBIP and FRP in place	Organogram reviewed annually	- Outstanding skills audit - High vacancy rate - Poor work ethic	Approved 5- year organogram	Review organisational structure and align to 5- year IDP	22/23 – 26/27 organogram linked to IDP, SDBIP and FRP approved	20%	20%	20%	20%
		Recruitment is at 15%		100% of vacancies filled	Fill vacancies according to recruitment plan aligned to approved organogram	20%	20%	20%	20%	20%

	Annual review of the HRD Strategy	HR Strategy reviewed in 2019/2020 financial year		Annual Review of HRD Strategy	Develop and implement HRD Strategy	1 review of HR Strategy	Annual review of HR Strategy	Annual review of HR Strategy	Annual review of HR Strategy	Annual review of HR Strategy
	Annually developed WSP/ATR	WSP/ATR developed and submitted to LG Seta by end April annually		Annual development and implementation of WSP	Develop and implement WSP (capacity building)	1 WSP/ATR	1 WSP/ATR	1 WSP/ATR	1 WSP/ATR	1 WSP/AT R
				Annual development and implementation of EE Plan and Report	Develop and implement Employment Equity Plan and Report	1	1	1	1	1
				Review of HR Policies	Develop and implement of HR Policies	23 HR Policies				
				Automated Leave Management	Procure and implement a leave management module on the VIP System	1				
Improved organisational performance		Individual Performance Management (IPMS) not implemented		Develop, approved and implement IPMS	Implement and roll out of cascading IPMS below levels of senior managers	Approved IPMS policy approved and implemented	Approved IPMS policy approved and implemented	Approved IPMS policy approved and implemented	Approved IPMS policy approved and implemented	Approve d IPMS policy approve d and impleme nted
		MunAdmin system in place but not used	- No proper records management in place	5 Review of records management policy	Document management system	1 review of Records Management policy	1 review of Records Management policy	1 review of Records Management policy	1 review of Records Management policy	of Records Manage ment policy

Table 57 Integrated development plans Municipal transformation

Table "B" Integrated Development Plans. Translating interventions and programmes into annual outputs and KPIs

Outcome	Outcome		5-year Target	ANNUAL IMPLEMENTATION						
	Indicator			2022/23	2023/24	2024/25	2025/26	2026/27		
Reduced litigation	% Reduction in litigation	% Of litigation reduced	100%	20%	20%	20%	20%	20%		
		% Of legal fees reduced	100%	20%	20%	20%	20%	20%		
		5 Reviews of litigation management strategy								
		# Of customer care centres established	4	2	2					
Reduced overtime and standby	Rand value reduction in overtime expenditure	An amount of overtime and standby reduced	R26m reduction in overtime	R30m	R25m	R20m	R15	R10m		
Functional LLF	# Of LLF meetings held	Number of # of LLF meetings held	60 LLF meetings	12	12	12	12	12		
Efficient dealing with disciplinary matters	Time taken to resolve disciplinary cases	Time taken to resolve disciplinary hearings	10 workshops on prosecuting and presiding disciplinary cases	2	2	2	2	2		
Approved Organogram for a period of five years	Approved Organogram for a period of five years	Reviewed organisational structure and annual implementation of recruitment plan	Approved 5- year organogram	Implement the approved Organogram	Implement the approved Organogram					
Reviewed HRD Strategy	Annual review and implementation of the HRD Strategy	Develop and implement HRD Strategy	Annual Review of HRD Strategy	Implement HRD Strategy	Implement HRD Strategy	Implement HRD Strategy	Implement HRD Strategy	Implement HRD Strategy		
Reviewed recruitment plan	Annual review and implementation of the recruitment plan	Reviewed recruitment plan		Implement the recruitment plan	Implement the recruitment plan					
Updated of Job Descriptions	Development and update of	Updated of Job Descriptions		20%	20%	20%	20%	20%		

Audited skills Audit Report Qualifications verified	Job Descriptions Skills Audit report Verification of qualifications	Number of Qualifications verified		1				
Approved WSP	Develop and implement WSP (capacity building) Number of training interventions as per the WSP completed	Approved WSP	Annual development and implementation of WSP	Implement the approved WSP	Implement the approved WSP			
Submitted Employment Equity Plan to Dept. of Labour	Qualitative implementation of the Employment Equity Plan	Submitted Employment Equity Plan to Dept. of Labour		Submit Employment Equity Plan to Dept. of Labour	Submit Employment Equity Plan to Dept. of Labour			
Reviewed HR Policies	Annual review HR Policies	Reviewed HR Policies		23	23	23	23	23

Table 58 Translating interventions and programmes into annual outputs Municipal Transformation

Table "C" Community consultation issues

Community needs/priorities	Key issues	Affected Ward and Location	2022-27 IDP Intervention	Finding Source
	Increase in litigation register Being in contempt of court orders	Lekwa Local Municipality internal	Human Resource Development Strategy Formulation or Development (HRD Strategy)	Corporate Services Budget Vote
	Noncompliance to legislation and policy			
	High contingent liability & legal fees			
	Contract management decentralised			

Customer care management policy not in place	Lekwa Local Municipality internal	Human Resource Development Strategy Formulation or	Corporate Services Budget Vote
Staff shortage		Development (HRD Strategy)	
No centralised and automated customer care service			
Non-adherence to Batho Pele principles			

Table 59 Community consultation issues Municipal Transformation

Table "D" Service delivery and budget implementation plan

5-year Target	KPI	2022/23 Annual Target	Quarter 1	Quarter 2	Quarter 3	Quarter 4
100% reduction in litigation cases	% Of litigation reduced	20%	4%	4%	4%	4%
60 LLF meetings	An amount of overtime and standby reduced	12	2,4	2,4	2,4	2,4
10 workshops on prosecuting and presiding disciplinary cases	Number of # of LLF meetings held	2	1	1	-	-
Time taken to resolve disciplinary hearings	An amount of overtime and standby reduced	R30 Million	R6m	R6m	R6m	R6m
Centralised 24/7 customer care service	Automated and centralised 24/7 customer care service	1	-	1	-	-
Efficient, effective IT Services	Upgraded IT Infrastructure to meet Business needs	20%	4%	4%	4%	4%
Approved 5-year organogram	Reviewed organisational structure and annual implementation of recruitment plan	1	1	-	-	-
Annual Review of HRD Strategy	Approved HRD Strategy	1	1	-	-	-

Annual development and implementation of WSP	Approved WSP	1	1	-	-	-
Annual development	Submitted	1	1	-	-	-
and implementation	Employment Equity					
of EE Plan and	Plan to Dept. of					
Report	Labour					
Review of HR	Reviewed of HR	23	4,6	4,6	4,6	4,6
Policies	Policies					
Efficient and	Automated Leave	1	1	-	-	-
effective Automated	Management					
Leave Management						
Develop, approved	Approved IPMS	1	1	-	-	-
and implement IPMS	System					
5 Review of records	Improved document	5 Review of records management	1	1	1	1
management policy	management system	policy				
Annual review of Job	Updated of Job	20%	4%	4%	4%	4%
Descriptions	Descriptions					
Audited skills Audit	Annual conducted	1	1			
Report	Skills Audit report					
Verification of	Qualifications verified	1	1	-	-	-
qualifications						

Table 60 Implementation plans Municipal transformation

6.3 KPA 3 Spatial Rationale

Table "A" Integrated Development Plans

TABLE A: INTEGRATED DEVELOPMENT PLAN										
Municipal KPA	SPATIAL	SPATIAL RATIONALE								
Problem statement and root causes per KPA:	Unavailability of land for development, uncoordinated development, low population, Inadequate electronic operating system to assist in spatial planning, political instability, political instigated land invasion and vandalism of technological infrastructure affects efficiency (T)									
One Plan Transformati on Area	Spatial rest	Spatial restructuring and environmental protection								
2019-24 MTSF Priority	•	Spatial integration, human settlements and local government								
Municipal Priority	Integrated Human Settlements									
Strategic objective	Viable com	nmunities								
Impact statemen	t: Reduced u	nemployment	and poverty	MTSF Targ	get: Spatial inte	gration, human	settlements and	local governme	ent	
Outcome	Outcome	Baseline	Situational	5-year IDP	Intervention			IMPLEMENT	TATION	
	indicator		analysis	target	/ Programme	2022/23 Outputs	2023/24 Outputs	2024/25 Outputs	2025/26 Outputs	2026/27 Outputs
Viable communities	To Develop integrated and Sustainab le human settlement s	Fragmente d human settlement s	Unavailabilit y of land for development Low population Political instability	Develop 5 viable townships	Township establishme nt	Townships establishme nt (Morgenzon ext. 5 466 IS= 23.59Ha to create 100d/u	1 Townships establishment (Portion 123 of the farm Grootverlang en 409IS = 23.4 Ha TO CREATE 70 D/u)	Townships establishme nt Remainder of the farm Rooikoppen 408 IS= 37 HA to create 634 d/u)	Townships establishme nt (Portion 2 of the farm Rooikoppen 408 IS= 368 HA to create 6309 d/u	Townships establishme nt (Portion 11 Rooikoppen 408 IS= 163 Ha to create 2445d/u)

			Political instigated	Review of legislative framewor ks	Review of land use managemen t systems (SDF, LUS & SPLUM By-law	SDF review R2M and SPLUM By- law. Vacant Land Policy R200 000	1 Precinct plan (Sakhile Tsotetsi and Hlongwane drive) R1M	1 Precinct plan (River Park) R1M	Car wash policy (200 000)	Review LUS (Benchmark with budget allocated for LUS 2020
Viable communities	To Develop integrated and Sustainab le human settlement s	Fragmente d human settlement s	Unavailabilit y of land for development	5020 HA	Release of state-owned land 5020 HA (Public Works)	1004 HA	1004 HA	1004 HA	1004 HA	1004 HA
Viable communities	Viable To Fragn communities Develop d hun	Fragmente d human settlement s	Vandalism of technologica l infrastructur e Inadequate electronic operating	Upgrade 15 informal settlement s	Upgrading of informal settlements	Upgrade 3 informal settlements	Upgrade 3 informal settlements	Upgrade 3 informal settlements	Upgrade 3 informal settlements	Upgrade 3 informal settlements
			Uncoordinat ed development Land invasion	Relocatio n of 5 informal settlement s	Relocation of informal settlements	Relocate 1 informal settlement	Relocate 1 informal settlement	Relocate 1 informal settlement	Relocate 1 informal settlement	Relocate 1 informal settlement

Table 61 Spatial Rationale integrated development plans

Table "B" Integrated Development Plans. Translating interventions and programmes into annual outputs and KPIs

Outcome	Outcome	KPI	5-year Target	ear Target ANNUAL IMPLEMENTATION				
	Indicator			2022/23	2023/24	2024/25	2025/26	2026/27
Viable communities	To Develop integrated	No. of township establishments	5 township establishments (land parcels	1 township establishment	1 township establishment	1 township establishment	1 township establishment	1 township establishment

human settlements		to be specified per FY)	Morgenzon Ext 5) to create d/u	PNT 11 Rooikoppen 408 IS = 163 Ha to create 2445 d/u	PNT 2 Rooikoppen 408 IS = 368 Ha to create 6309 d/u	Re/PTN 2 of Farm Grootverlangen 409 = 53Ha to create 636 d/u	
	No. of land use management systems reviewed	5 land use management system review	SDF review, SPLUM By- law R2M and (Vacant Land Policy R200 000)	1 precinct plan (Sakhile - Tsotetsi Str &Hlongwane Drive) R1M	1 precinct plan (River Park) R1M	Car Wash Policy (R200 000)	LUS review (Benchmark with budget allocated for LUS 2020)
	No. of informal settlements upgraded (Settlements to be specified)	5 informal settlements upgrading	1 informal settlements upgrade	1 informal settlements upgrade	1 informal settlements upgrade	1 informal settlements upgrade	1 informal settlements upgrade
	No. of informal settlements relocated (Settlements to be specified)	Relocation of 5 informal settlements	1 relocation of informal settlement	1 relocation of informal settlement	1 relocation of informal settlement	1 relocation of informal settlement	1 relocation of informal settlement
Improve billing system		Integrate valuation roll with land use scheme zones					
Unlock Land for	Hectares of Land acquired	5020 HA	1004	1004	1004	1004	1004
Development (Public and Private)	Number of industrial stands prepared for disposal	53 (38 Standerton Ext 1 and 15 Morgenzon)	10 (Standerton ext. 1) (Revenue generated to be calculated as per valuation roll)	10 (Standerton ext. 1) (Revenue generated to be calculated as per valuation roll)	10 (Standerton ext. 1) (Revenue generated to be calculated as per valuation roll)	10 (Standerton ext. 1) (Revenue generated to be calculated as per valuation roll)	10 (Standerton ext. 1) (Revenue generated to be calculated as per valuation roll)
	No of Title Deeds Transferred (RDP Houses and disposed Ervens)	1000	200	200	200	200	200
Unlock Land for Development	No of hectares on Land Availability Agreements	Review and develop 4 Land Availability	N/A	N/A	N/A	N/A	N/A

(Public and Private)		Agreements (Standerton R23, Ext 4, 5, 8)					
	No of residential stands to be created	300	60	60	60	60	60

Table 62 Spatial Rationale Translating interventions and programmes into annual outputs and KPIs

Table "C" Community consultation issues

Community needs/priorities	Key issues	Affected Ward and Location	2022-27 IDP Intervention	Finding Source
Housing	Lack of housing	Ward 1, 2, 3, 4, 5, 6 Slovo, 7, 9(holm), 10, 11, 12, 13, 14, 15		
Housing	Property owners with no tittle deeds	Ward 1, 2, 3, 4, 5, 7, 9 (Ext. 8) 12, 13		
Provision of sites for development	Non availability of residential stands	Ward 3, 7, 9(Ext. 8), 10, 12, 13, 14, 15		
	No graveyard sites	Ward 12		
	No Grazing land for livestock	Ward 12 and 13		
	Lack of shopping amenities	Ward 14, 12		
Upgrading/formalization of informal settlements	No basic services in informal settlements	Ward 1, 5, 7, 10, 11, 12		

Table 63 Spatial Rationale community needs/priorities

Table "D" Service delivery and budget implementation plan

5-year Target	KPI	2022/23 Annual Target	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Develop 5 viable townships	Integrated and Sustainable human settlements developed	1 Townships establishment	0,25 Townships establishment	0,25 Townships establishment	0,25 Townships establishment	0,25 Townships establishment
Review of legislative frameworks	Integrated and Sustainable human settlements developed	Review SDF				

5020 HA	Integrated and Sustainable human settlements developed	1004 HA	251HA	251HA	251HA	251HA
Upgrade 15 informal settlements	Integrated and Sustainable human settlements developed	Upgrade 3 informal settlements	0,75 Informal Settlements	0,75 Informal Settlements	0,75 Informal Settlements	0,75 Informal Settlements
Relocation of 5 informal settlements	Integrated and Sustainable human settlements developed	Relocate 1 informal settlement	Relocation of 1,25 Informal Settlements	Relocation of 1,25 Informal Settlements	Relocation of 1,25 Informal Settlements	Relocation of 1,25 Informal Settlements
Reduce unemployment rate by 10%	Increased employment rate	Reduce unemployment rate by 2%	Reduce unemployment rate by 0,005	Reduce unemployment rate by 0,005	Reduce unemployment rate by 0,005	Reduce unemployment rate by 0,005
Grow local economy by 3%	Improved economic growth	Grow local economy by 0,6%	Grow local economy by 0,0015			
Increase Agricultural Contribution by 2- 3%	Increased Agricultural Productivity	Increase Agricultural Contribution by 2-3%				

Table 64 Spatial Rationale implementation plan

6.4 KPA 4 Local Economic Development

Table "A" Integrated Development Plans

			TABLE A:	INTEGRATED DI	EVELOPMENT PLA	N								
Municipal KPA	LOCAL ECC	NOMIC DEVEL	OPMENT											
Problem statement and root causes per KPA:	inequality wh business, Poo demands, Mu	ich will lead to lar r Business relation shrooming of info	nd invasion (S), Pol nship with business	itical instability di communities, Nev ack of regulatory	Inadequate capacity iscourage investment with political leadership framework to regula	, Lack of reg , Mismatch	ulatory frai between ski	nework to r lls base and	egulate info economic se	rmal ector				
One Plan Transformation Area	Economic Re	Conomic Repositioning 22: Economic transformation and Job creation												
2019-24 MTSF Priority	P2: Economic	2: Economic transformation and Job creation												
Municipal Priority	Economic gro	Economic growth												
Strategic objective	Reduce unem	ployment rate by	10% and grow loca	al economy 3%										
Impact statemen	t: Reduced une	mployment and p	overty	MTSF Target: S	Spatial integration, h	uman settler	nents and lo	cal governn	nent					
Outcome	Outcome	Baseline	Situational	5-year IDP	Intervention/		ANNUAL	IMPLEME	ENTATION	ION				
	indicator		analysis	target	Programme	2022/23 Outputs	2023/24 Outputs	2024/25 Outputs	2025/26 Outputs	2026/27 Outputs				
Reduce unemployment rate by 10% and grow local economy 3%	Increased employment rate	25,7% unemployment rate	High unemployment rate & inequality Poor Business relationship with business communities Mismatch between skills base and economic sector demands	Reduce unemployment rate by 10%	Strengthening relationship between government and business community Support all sectors of economy	2%	2%	2%	2%	2%				

Reduce unemployment rate by 10% and grow local economy 3%	Improved economic growth	Estimated average annual economic growth of 1.5% over the period 1996 to 2020	Inadequate bulk infrastructure Lack of regulatory framework Undiversified township economy Inadequate capacity Political instability	Grow local economy by 3%	Develop policy framework (LED Strategy) Strengthen intergovernmental relations Supporting key drivers of the economy (GDP contribution and Job Creation)	0.6%	0.6%	0.6%	0.6%	0.6%
Increase Agricultural Contribution by 2-3%	Increased Agricultural Productivity	6.9% contribution to employment in 2020 and 9.5% contribution to Lekwa economy in 2020	Climate change	Increase Agricultural Contribution by 3%	Agriculture Forum Supporting emerging farmers (land release and implements)	0.6%	0.6%	0.6%	0.6%	0.6%

Table 65 LED Integrated Development Plans

Table "B" Integrated Development Plans. Translating interventions and programmes into annual outputs and KPIs

Outcome	Outcome	KPI	5-year Target	ANNUAL IMPLEMENTATION						
	Indicator			2022/23	2023/24	2024/25	2025/26	2026/27		
unemployment rate by 10% and grow local economy 3% economy 3.	Improved economic growth	No. of SMMEs supported	250	50	50	50	50	50		
	Increased employment rate	No. of SLP AND CSI projects implemented	20	4	4	4	4	4		
		No. of LED Forum meetings	20	4	4	4	4	4		

t	Development of informal trader's hawkers'	Review and development of legislative frameworks	Review of 5 legislative frameworks	Agricultural sector plan	Tourism sector plan	Review of a generic informal trading by-law	Development of incentive policy	Development of car wash policy
s	stalls	No. of informal traders' hawkers' stalls developed	5 informal traders hawkers stalls	1 hawkers stall Standerton CBD	1 hawkers stall in Morgenzon	1 hawkers stall in Sakhile	1 hawkers stall in Standerton Ext. 8	1 hawkers stall in Rooikoppen

Table 66 LED Translating interventions and programmes into annual outputs and KPIs

Table "C" community issues

Community needs/priorities	Key issues	Affected Ward and Location	2022-27 IDP Intervention	Finding Source
Employment	Lack of employment opportunities	Ward 1,2,3,4,5,6,7, 8,9,10,11,12,13,14,15	Improved local economic development	
	Lack of training/ skills development programmes	Ward 3, 9, 12, 14	Skills development programmes	
	Decline in local economic development	Ward 3, 9, 12, 14	Develop policy framework (LED Strategy) Strengthen intergovernmental relations Supporting key drivers of the economy (GDP contribution and Job Creation)	

Table 67 LED Community needs/priorities

Table "D" Service delivery and budget implementation plan

5-year Target	КРІ	2022/23 Annual Target	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Reduce unemployment rate by 10%	Increased employment rate	Reduce unemployment rate by 2%	Reduce unemployment rate by 0,005			
Grow local economy by 3%	Improved economic growth	Grow local economy by 0,6%	Grow local economy by 0,0015	Grow local economy by 0,0015	Grow local economy by 0,0015	Grow local economy by 0,0015

Table 68 LED Implementation plan

6.5 KPA 5 Public Participation and Good Governance

Table "A" Integrated Development Plans

				TABLE A: I	NTEGRATED I	DEVELOPME	ENT PLAN							
Municipal KPA	Good gover	nance and pu	blic participatio											
Problem statement and root causes per KPA:			mmunity in the af d Sub- Committe											
One Plan Transformati on Area		nhancing and strengthening Community Participation unctional, formally constituted Council and Sub- Committees of Council												
2019-24 MTSF Priority	Good govern	Good governance and Community Participation												
Municipal Priority	_	Community Participation Enhanced and strengthened Community. MTSE Torget, Cood governonce and public porticipation												
Participation		Enhanced and strengthened Community MTSF Target: Good governance and public participation												
Outcome (Strategic Goals)	Outcome indicator (Strategic Objectives)	Baseline	Situational analysis	5-year IDP target	Interventio n/ Programm e	2022/23 Outputs	2023/24 Outputs	UAL IMPLEME 2024/25 Outputs	NTATION 2025/26 Outputs	2026/27 Outputs				
Enhanced and strengthened Community Participation	Number of Communit y Consultatio n Meetings Conducted	Community Consultation Meetings Conducted in 2018	Lack of Community Consultation Community not involved in the affairs of the Municipality Poor Communicati on between the Community and the Municipality Political unrest	300 Communit y Consultati on Meetings to be conducted	Public / Community Participatio n Strategy Establishme nt of 150 Ward Committees	60 Communit y Consultatio n Meetings	60 Community Consultation Meetings	60 Community Consultation Meetings	60 Community Consultation Meetings	60 Communit y Consultati on Meetings				

Improved relations between the Community and the Municipality	Number of Ward – Based Meetings Conducted Number of Communit y outreach programme from the Office of the Speaker Number of Public Notices the Office of the Speaker Approved Communit y Participatio n Strategy	Programm es initiated from Speakers Office	No Hailing's Conducted No Public Notices Issued No Programmes Conducted	300 Programm es to be initiated from Speakers Office	Induction of Ward Committees Recruitment of 6 LCO in the Office of the Speaker	60 Programme s/ Public Notices or Hailing's	60 Programmes/ Public Notices or Hailing's	60 Programmes/ Public Notices or Hailing's	60 Programmes/ Public Notices or Hailing's	60 Programm es/ Public Notices or Hailing's
Municipal KPA			oublic participation		3.4					
Problem statement and root causes per KPA:	Non-fund		Community in the land Sub-Comm							
One Plan Transformation Area	n Function	al, formally co	ening Communi nstituted Counci	l and Sub- Co		ouncil				
2019-24 MTSF Priority	Council a	and Sub- Com	mittees of Counc	il						
Municipal Priority										
Impact statemen Sub- Committee		formally cons	tituted Council a	nd MTSI	Target: Cour	ncil and Sub-	Committees of Co	ouncil		
Outcome	Outcome					vention/ ramme 20	2022	ANNUAL TA		2026/25
(Strategic Goal	s) indicator		analysis	target	rrog	rannne 20	22/23 2023/	24 2024/25	2025/26	2026/27

	(Strategic Objectives)					Outputs	Outputs	Outputs	Outputs	Outputs
Improved functioning of Council and Sub- Committees of Council	Number of Council and Sub- Committees of Council meetings conducted	8 Council Meetings	Political Factions Administrative Interference in Politics Political deployment	20 Council Meetings	Convene meetings as per approved schedule	4 Council Meetings				
		8 Mayco Meetings	Political Factions Administrative Interference in Politics Political deployment	60 Mayco Meetings	Convene mayoral committee meetings as per approved schedule	12 Mayco Meetings				
		8 MPAC Meetings	Political Factions Administrative Interference in Politics Political deployment	20 MPAC Meetings	Convene MPAC meetings as per approved schedule	4 MPAC Meetings				
		8 Section 79 & 80 Meetings	Political Factions Administrative Interference in Politics	300 Section 80 convened (5 section 80 committee meeting monthly)	Convene section 80 meetings as per approved schedule	60 Section 80 committee Meetings				
			Political deployment	100 section 79 meetings convened (5 sections 79 committees, each meeting quarterly)	Convening section 79 meetings per approved schedule	20 section 79 committee meetings				

Effective	Accountable	PMS	Organisational	5 Review	Review	1 Reviewed	1 Reviewed	1 Reviewed	1 Reviewed	1 Reviewed
organisational	and	Policy	performance	and approval	organisational	and	and	and	and	and
performance	transparent	Framewor	framework in	of	PMS Policy	approved	approved	approved	approved	approved
management	organisation	k	place	organisation	Framework	organisation	organisation	organisation	organisatio	organisation
		approved		al PMS		al PMS	al PMS	al PMS	nal PMS	al PMS
		on 2022-		Policy		Policy	Policy	Policy	Policy	Policy
		07-30		Framework		Framework	Framework	Framework	Framework	Framework
		Annually	Delay in	5 Annual	Approve	1 Annual	1 Annual	1 Annual	1 Annual	1 Annual
		adopted	compilation of	reports	annual	Report	Report	Report	Report	Report
		annual	performance	prepared	SDBIP	_	_	_	_	_
		report	reports	1 1	Quarterly					
		_			performance					
					reporting					
					Annual					
					performance					
					report					
					prepared					
					Annual report					
					adopted					

Table 69 Good governance integrated development plans

Table "B" Integrated Development Plans. Translating interventions and programmes into annual outputs and KPIs

Outcome	Outcome	KPI	5-year Target		ANN	UAL IMPLEMEN	TATION	
(Strategic Goals)	indicator (Strategic Objectives)			2022/23	2023/24	2024/25	2025/26	2026/27
Enhanced and strengthened Community	Number of Community Consultation	Established 150 Ward Committees	150 Ward Committees	150 Ward Committees	-	-	-	-
Participation	Meetings Conducted	Approved Public / Community Participation Strategy	Approved Community Participation Strategy	-	Approval of Community Participation Strategy	Implement Community Participation Strategy	Implement Community Participation Strategy	Implement Community Participation Strategy
Improved relations between the Community and the Municipality	Number of Ward – Based Meetings Conducted Number of Community outreach programme	150 Ward Committees Appointed	150 Ward Committees	150 Ward Committees	-	-	-	-

	from the Office of the Speaker Number of Public Notices the Office of the Speaker Approved Community Participation Strategy							
		6 LCO's Appointed	6 LCO's	-	Appoint LCO's	Appoint LCO's	Appoint LCO's	-
Improved functioning of Council and Sub- Committees of	Number of Council and Sub- Committees of Council	Capacitated Councillors with Schedule: A: Councillors Code Conduct	Clear Key Roles and Responsibilities for Councillors	Implement Schedule: A Code of Conduct	Implement Schedule: A Code of Conduct	Implement Schedule: A Code of Conduct	Implement Schedule: A Code of Conduct	Implement Schedule: A Code of Conduct
Council	meetings conducted	Inducted Councillors with Programme for Councillors	Clear Key Roles and Responsibilities for Councillors	Implement Induction Programme for Councillors	Implement Induction Programme for Councillors	Implement Induction Programme for Councillors	Implement Induction Programme for Councillors	Implement Induction Programme for Councillors
		Approved Schedule of Council and Sub- Committees of Council Meetings	5 – Approved Schedule of Council and Sub- Committees of Council Meetings	1 Approved Schedule of Council and Sub- Committees of Council Meetings	1 Approved Schedule of Council and Sub- Committees of Council Meetings	1 Approved Schedule of Council and Sub- Committees of Council Meetings	1 Approved Schedule of Council and Sub- Committees of Council Meetings	1 Approved Schedule of Council and Sub-Committees of Council Meetings
Effective organisational performance management	Accountable and transparent organisation	Approved organisational performance management policy framework Approved SDBIP by end July annually	5 Review and approval of organisational PMS Policy Framework 5 SDBIP approved	1 Review and approval of organisational PMS Policy Framework 1 SDBIP	1 Review and approval of organisational PMS Policy Framework 1 SDBIP	1 Review and approval of organisational PMS Policy Framework 1 SDBIP	1 Review and approval of organisational PMS Policy Framework 1 SDBIP	1 Review and approval of organisational PMS Policy Framework 1 SDBIP
		Quarterly SDBIP performance reports prepared	20 quarterly reports prepared	4 quarterly reports prepared	4 quarterly reports prepared	4 quarterly reports prepared	4 quarterly reports prepared	4 quarterly reports prepared

Annually tabled	5 annual	1 annual	1 annual	1 annual	1 annual	1 annual
annual performance	performance	performance	performance	performance	performance	performance
report	reports	reports	reports prepared	reports prepared	reports prepared	reports prepared
	prepared	prepared				
Adopted annual	5 annual	1 annual	1 annual report	1 annual report	1 annual report	1 annual report
report	reports tabled	report tabled	tabled	tabled	tabled	tabled

Table 70 Interventions and programmes into annual outputs and KPIs Good governance annual implementation plans

Table "C" community issues

Community	Key issues	Affected Ward and Location	2022-27 IDP Intervention	Finding Source
needs/priorities				
Inability to	Lack of Consultation with	All Wards 1,2,3,4,5,6,7,8,9,10,11,12,13,14	Public / Community Participation Strategy	Public Participation
include the	Community regarding projects	and 15		Vote
Community in	introduction in wards		Schedule: A Councillors Code Conduct	
the affairs of the				
Municipality			Induction Programme for Councillors	
Non-functional	No functional Project Steering	All Wards 1,2,3,4,5,6,7,8,9,10,11,12,13,14	Establishment of 150 Ward Committees	Public Participation
Council and	Committees in Wards	and 15		Vote
Sub-	Poor Communication between the	All Wards 1,2,3,4,5,6,7,8,9,10,11,12,13,14		
Committees of	Community and the Municipality	and 15		
Council	Community not involved in the	All Wards 1,2,3,4,5,6,7,8,9,10,11,12,13,14	Recruitment of 6 LCO in the Office of the	Public Participation
	affairs of the Municipality	and 15	Speaker	Vote

Table 71 Good governance community issues

Table "D" Service delivery and budget implementation plan

5-year Target	КРІ	2022/23 Annual Target	Quarter 1	Quarter 2	Quarter 3	Quarter 4
300 Community Consultation Meetings	Number of Community Consultation Meetings Conducted	60 - Community Consultation Meetings	15 - Community Consultation Meetings	15 - Community Consultation Meetings	15 - Community Consultation Meetings	15 - Community Consultation Meetings
300 Programmes from Speakers Office	Number of Programmes from Speakers Office Conducted	60 - Programmes from Speakers Office	15 - Programmes from Speakers Office	15 - Programmes from Speakers Office	15 - Programmes from Speakers Office	15 - Programmes from Speakers Office
20 Council Meetings	Number of Council Meetings held	4 - Council Meetings	1 - Council Meetings	1 - Council Meetings	1 - Council Meetings	1 - Council Meetings

60 Mayco Meetings	Number of Mayco Meetings held	12 Meetings	4 - Meetings	4 - Meetings	4 - Meetings	4 - Meetings
20 MPAC Meetings	Number of MPAC Meetings held	4 - MPAC Meetings	1 - MPAC Meetings	1 - MPAC Meetings	1 - MPAC Meetings	1 - MPAC Meetings
300 Section 80 Meetings convened (5 section 80 committees meeting monthly)	Number of Section 80 Meetings held	60 section 80 committee meetings	15 Section 80 Meetings	15 Section 80 Meetings	15 Section 80 Meetings	15 Section 80 Meetings
100 Section 79 Meetings convened (5 section 79	Number of Section 79 Meetings held	20 section 79 committee meetings	5 section 79 meetings	5 section 79 meetings	5 section 79 meetings	5 section 79 meetings
committees, each meeting quarterly)						
150 Ward Committees	150 Ward Committees Appointed	150 Ward Committees	150 Ward Committees	-	-	-
1 - Community Participation Strategy	Approved Community Participation Strategy (Council Resolution)	1 - Approved Community Participation Strategy	-	-	Implement the Approved Community Participation Strategy	-
5 – Schedule of Council and Sub- Committees of Council Meetings	Approved Schedule of Council and Sub- Committees of Council Meetings (Council Resolution)	5 – Schedule of Council and Sub- Committees of Council Meetings (Council Resolution)	1 – Schedule of Council and Sub- Committees of Council Meetings (Council Resolution)	Implement the Schedule of Council and Sub-Committees of Council Meetings	Implement the Schedule of Council and Sub-Committees of Council Meetings	Implement the Schedule of Council and Sub-Committees of Council Meetings
Reviewed and approved organisational PMS Policy Framework	Reviewed and approved organisational PMS Policy Framework	1 Review and approval of organisational PMS Policy Framework	1 Review and approval of organisational PMS Policy Framework			
5 SDBIP approved	Approved SDBIP	1 SDBIP	1 SDBIP			
20 quarterly reports prepared	Prepared quarterly reports	4 quarterly reports prepared	1 quarterly report prepared	1 quarterly report prepared	1 quarterly report prepared	1 quarterly report prepared
5 annual performance reports prepared	Prepared annual performance reports	1 annual performance reports prepared	1 annual performance report prepared			
5 annual reports tabled	Tabled annual report	1 annual report tabled			1 annual report tabled	

Table 72 Good governance implementation plan

6.6 KPA 6 Financial Viability and Management

Table "A" Integrated Development Plans

			TABLE	A: INTEGRAT	ED DEVELOPMI	ENT PLAN							
Municipal KPA	Financial Via	bility and mar	nagement										
Problem statement and root causes per KPA:	Financial Sus	nancial Sustainability with Adverse Impact											
One Plan Transformation			Billing System proved audit outc	come									
Area													
2019-24 MTSF Priority	Improved au	dit outcome											
Municipal Priority			of the Municipali	ty through the	implementation o	f the Financ	ial Recovery	Plan & Financ	ial Long-Ter	m Plan			
Strategic objective	Generate 100			-									
Impact statement					t: Improved audit	outcome							
Outcome	Outcome	Baseline	Situational	5-year IDP	Intervention/	0000100		L IMPLEME		0006105			
	indicator		analysis	target	Programme	2022/23 Outputs	2023/24 Outputs	2024/25 Outputs	2025/26 Outputs	2026/27 Outputs			
Improved audit outcome	Increase revenue collection	59%	Low Collection Rate	Collection Rate 95%	Implementation of Revenue Enhancement Strategy	65%	70%	85%	90%	95%			
	Improved Cash Coverage	Cost / Cash Coverage = 0,5 Months	Inadequate Cash Coverage	Cost / Cash Coverage = 6 Months	Cash Flow Management	1 month	2 months	3 months	5 months	6 months			
	Improved SCM operations & Reduction in UIFW	UIFW Expenditure R 2.3 billion	Increased UIFW Expenditure Incurred	Reduction of UIFW Expenditure R 100 mil	Implementation of UIFW Expenditure Reduction Strategy	R 1.8 billion	R 1.5 billion	R 1. billion	R 500 million	R 400 million			
	Compliant Contract Management	R 38 million	Outdated Contract register, irregularly awarded contracts and	Efficient Contract Management	Implementation of Contract Management Framework	R 30 mil	R 20 mil	R 10 mil	R 5 mil	R 0 mil			

	GRAP Compliant FAR	Not Fully Compliant FAR	poor contract management, no monthly performance monitoring reports Inadequate Asset Management Accounting & Internal Controls	GRAP Compliant FAR	Asset Management: Prepare a GRAP and mSCOA compliant Fixed Asset	GRAP & mSCOA Compliant Assets Register	GRAP & mSCOA Compliant Assets Register	GRAP & mSCOA Compliant Assets Register	GRAP & mSCOA Compliant Assets Register	GRAP & mSCOA Compliant Assets Register
	Trading Services operating on Surplus	Tariffs not cost reflective	Trading Services Operating on a loss	Cost Reflective Tariffs	Register (FAR) Cost of Supply Study	Reduction of Trading Services Operating Deficit	Reduction of Trading Services Operating Deficit	Reduction of Trading Services Operating Deficit	Trading Services operating on Surplus	Trading Services operating on Surplus
	Credible and Realistic	Unfunded that is not realistic & credible	Unfunded that is not realistic & credible	Reduction of Accounting deficit on Budget	demonstrable prove of implementation Budget Funding Plan	(R 252 mil)	(R 182 mil)	(R 103 mil)	(R 97 mil)	R 13 mil
	Outstanding creditors reduced by R 152 million	Outstanding creditors R 2.9 billion	Increasing outstanding creditors	Reduce outstanding creditors to R 2.7 billion	Ring Fence Major Creditors under repayment as from 2025 financial year	R -	R –	R 46 mil	R 51 mil	R 55 mil
Improve Audit Outcome	Unqualified Audit Opinion	Disclaimer Audit Opinion	Inadequate Implementation of Audit Action Plan	Unqualified Audit Opinion	Implementation of the Audit Action Plan	Qualified Audit Opinion	Unqualified Audit Opinion	Unqualified Audit Opinion	Unqualified Audit Opinion	Unqualified Audit Opinion

Table 73 Financial viability integrated plans

Table "B" Integrated Development Plans. Translating interventions and programmes into annual outputs and KPIs

Outcome	Outcome	KPI	5-year IDP		ANNUA	AL IMPLEMEN	NTATION	
	indicator		target	2022/23	2023/24	2024/25	2025/26	2026/27
				Outputs	Outputs	Outputs	Outputs	Outputs
Revenue enhancement	Increase revenue collection	Implementation of Revenue Enhancement Strategy	Collection Rate 95%	65%	70%	85%	90%	95%
	Improved Cash Coverage	Cash Flow Management	Cost / Cash Coverage = 6 Months	1 month	2 months	3 months	5 months	6 months
	Improved SCM operations & Reduction in UIFW	Implementation of UIFW Expenditure Reduction Strategy	Reduction of UIFW Expenditure R 100 mil	R 1.8 billion	R 1.5 billion	R 1. billion	R 500 million	R 400 million
	Compliant Contract Management	Implementation of Contract Management Framework	Efficient Contract Management	R 30 mil	R 20 mil	R 10 mil	R 5 mil	R 0 mil
	GRAP Compliant FAR	Asset Management: Prepare a GRAP and mSCOA compliant Fixed Asset Register (FAR)	GRAP Compliant FAR	GRAP & mSCOA Compliant Assets Register	GRAP & mSCOA Compliant Assets Register	GRAP & mSCOA Compliant Assets Register	GRAP & mSCOA Compliant Assets Register	GRAP & mSCOA Compliant Assets Register
	Trading Services operating on Surplus	Cost of Supply Study	Cost Reflective Tariffs	Reduction of Trading Services Operating Deficit	Reduction of Trading Services Operating Deficit	Reduction of Trading Services Operating Deficit	Trading Services operating on Surplus	Trading Services operating on Surplus
	Credible and Realistic	Demonstrable prove of implementation Budget Funding Plan	Reduction of Accounting deficit on Budget	(R 252 mil)	(R 182 mil)	(R 103 mil)	(R 97 mil)	R 13 mil
	Outstanding creditors reduced by R 152 million	Ring Fence Major Creditors under repayment as from 2025 financial year	Reduce outstanding creditors to R 2.7 billion	R –	R –	R 46 mil	R 51 mil	R 55 mil
Improve Audit Outcome	Unqualified Audit Opinion	Implementation of the Audit Action Plan	Unqualified Audit Opinion	Qualified Audit Opinion	Unqualified Audit Opinion	Unqualified Audit Opinion	Unqualified Audit Opinion	Unqualified Audit Opinion

Table 74 Translating interventions and programmes into annual outputs financial viability

Table "C" community issues

Community needs/priorities	Key issues	Affected Ward and Location	2022-27 IDP Intervention	Funding Source
Inaccurate Billing systems	Incorrect and inconsistent billing system	1, 2, 8, 11	Implementation of Revenue Enhancement Strategy	Internal Revenue

Table 75 Community issues financial viability

Table "D" Service delivery and budget implementation plan

5 Year Target	KPI	2022/23 Annual Target	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Collection Rate 95%	Implementation of Revenue Enhancement Strategy	65%	60%	62%	60%	65%
Cost / Cash Coverage = 6 Months	Cash Flow Management	1 month	0.5 months	0.5 months	0.5 months	1 months
Reduction of UIFW Expenditure R 100 mil	Implementation of UIFW Expenditure Reduction Strategy	R 1.8 billion	R 2.1 billion	R 2. billion	R 1.9 billion	R 1.8 billion
Efficient Contract Management	Implementation of Contract Management Framework	R 30 mil	R 36 mil	R 34 mil	R 32 mil	R 30 mil
GRAP Compliant FAR	Asset Management: Prepare a GRAP and mSCOA compliant Fixed Asset Register (FAR)	GRAP & mSCOA Compliant Assets Register	Assets Verification	Assets Verification	Compilation of FAR	Reconciliation of FAR
Cost Reflective Tariffs	Cost of Supply Study	Reduction of Trading Services Operating Deficit	Reduction of Trading Services Operating Deficit	Reduction of Trading Services Operating Deficit	Trading Services operating on Surplus	Trading Services operating on Surplus
Reduction of Accounting deficit on Budget	demonstrable prove of implementation Budget Funding Plan	(R 252 mil)	Develop Budget Funding Plan	Implementation of Budget Funding Plan	Implementation of Budget Funding Plan	Implementation of Budget Funding Plan
Reduce outstanding creditors to R 2.7 billion	Ring Fence Major Creditors under repayment as from 2025 financial year	R –	R –	R –	R –	R –
Unqualified Audit Opinion	Implementation of the Audit Action Plan	Qualified Audit Opinion	Implementation of Audit Action Plan	Implementation of Audit Action Plan	Implementation of Audit Action Plan	Implementation of Audit Action Plan

Table 76 Service delivery and budget implementation, financial viability

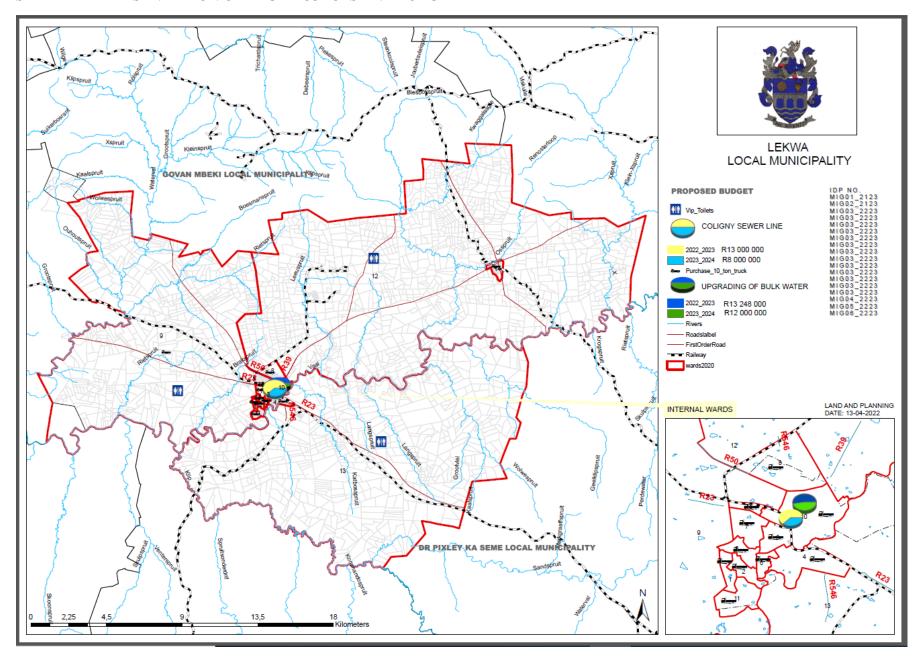
7. CHAPTER SEVEN: PROGRAMMES AND PROJECTS

7.1 MIG PROJECTS AND BUDGET

		Proposed B	udget					
IDP No	Project name	2022/2023 FY	2023/2024 FY	2024/2025 FY	Proposed Scope for 2022/2023 FY	Planned job opportunities for 2022/2023 FY	Ward Location	Ward/s Benefitting
MIG 01/2123	Upgrading of the Standerton Bulk Water Supply System phase 2(Construction of Kiesser Reservoir & Pressure Tower)	13,248,300	12,000,000		Construction of Kieser Reservoir & Pressure Tower	20	10	10
MIG 02/2123	Coligny sewer line upgrade	13,000,000	8,000,000		Coligny sewer line upgrade	20	10	10
MIG 03/2223	Purchase of 10-ton payload refuse truck	2,640,000			Purchase of 10-ton payload refuse truck	0	N/A	1,2,3,4,5,6,7,8, 9,10,11,14 & 15
MIG 04/2223	Reconstruction of tarred roads	500,000	5,140,400	9,000,000	Project preparation and design.			
MIG 05/2223	Construction of booster pump stations and pressure towers for Sakhile	500,000	6,000,000	9,000,000	Project preparation and design.			
MIG 06/2223	Installation of VIP toilets	1,000,000	1,000,000	8,000,000	Installation of 60 VIP toilets.	6	9,12 & 13	9,12 & 13
MIG 07/2223	Upgrade of roads within Lekwa LM			7,473,250				
MIG 08/2223	Project Management Unit	1,625,700	1,691,600	1,761,750	PMU Operational Cost			
	TOTAL	32,514,000	33,832,000	35,235,000		46		

Table 77 MIG Projects and budget

SPATIAL REPRESENTATION OF MIG PROJECTS AND BUDGET



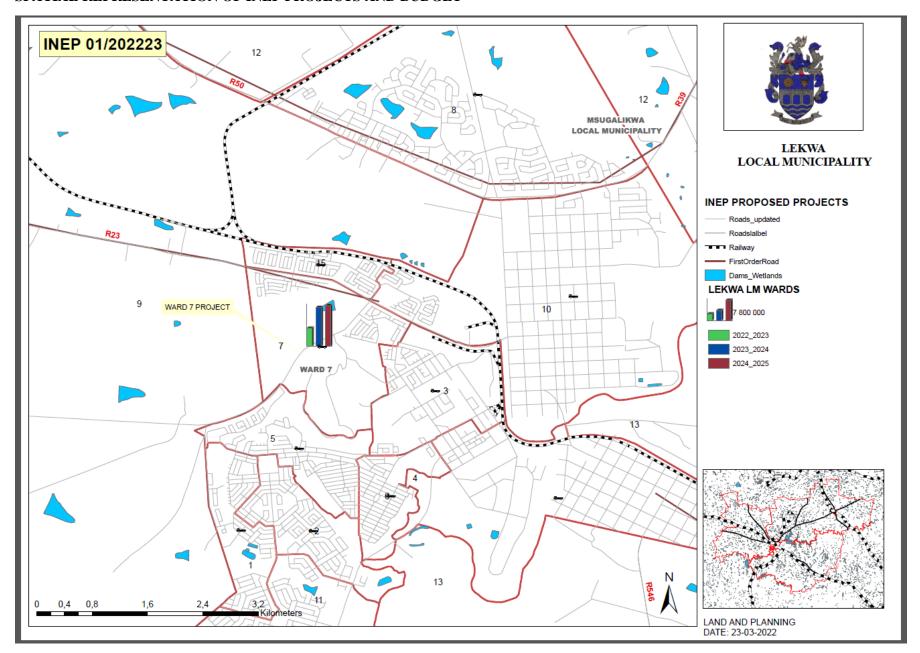
Map 20 Spatial representation of MIG project

7.2 INEP PROJECTS AND BUDGET

		Proposed Bu	ıdget							
IDP No	Project name	2022/2023 FY	2023/2024 FY	2024/2025 FY	Scope for 2022/2023 FY	Project category	HH to benefit (Estimated	Planned job opportunitie s for 2022/2023 FY	Ward Locatio n	Ward/s Benefitting
INEP 01/20222 3	Upgrade of Standerton Substation A Phase 1	7,000,000	15,000,000	15,674,000	Upgrade of A substation phase 1	Electricity	28,653	5	7	1,2,3,4,5,6,7,8,9,10,1 1 & 15
	TOTAL	7,000,000	15,000,000	15,674,000				5		

Table 78 INEP Projects and budget

SPATIAL REPRESENTATION OF INEP PROJECTS AND BUDGET



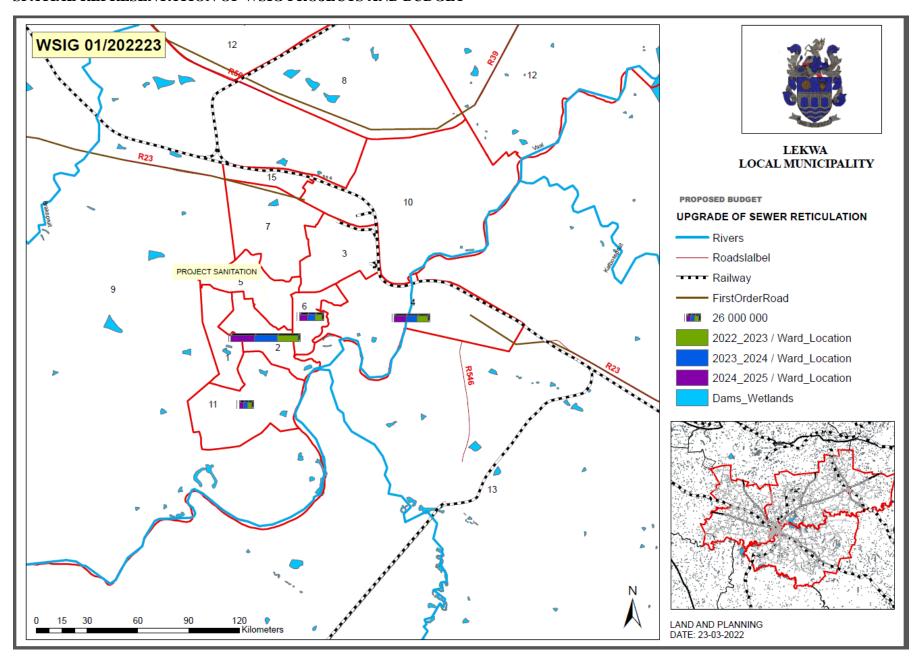
Map 21 Spatial representation of INEP proposed projects

7.3 WSIG PROJECTS AND BUDGET

		Proposed Budget (Schedule 6B of the division of revenue bill)							
IDP No	Project name	2022/2023 FY	2023/2024 FY	2024/2025 FY	Scope for 2023/2024 FY	Project category	Planned job opportunities for 2022/2023 FY	Ward Locatio n	Ward/s Benefittin g
WSIG 01/202223	Upgrade of sewer reticulation in Rooikoppen, and upgrade pumping main from Rooikoppen to Standerton WWTW	90,000,000	100,000,000	104,489,000	Upgrade of sewer reticulation in Rooikoppen, Pumping main from Rooikoppen to TLC, upgrade of TLC pump station and upgrade of pumping main from TLC to Standerton WWTW	Sanitation	ТВА	2,4,6,11	2,4,6,11
	TOTAL	90,000,000	100,000,000	104,489,000			0		

Table 79 WSIG Projects and budget

SPATIAL REPRESENTATION OF WSIG PROJECTS AND BUDGET



Map 22 Spatial representation of WSIG Projects

7.4 RBIG PROJECTS AND BUDGET

		Proposed Budget (Schedule 6B)								
IDP No	Project name	2021/2022 FY	2022/2023 FY	2023/2024 FY	Scope for 2022/2023 FY	Project category	HH to benefit	Planned job opportunities for 2022/2023 FY	Ward Location	Ward/s Benefitting
RBIG 01/202223	To be confirmed with the Department of Water and Sanitation	40,000,000	50,000,000	70,000,000	To be confirmed with DWS	Water & Sanitation	TBC	TBC	ТВС	TBC
	TOTAL	40,000,000	50,000,000	70,000,000						

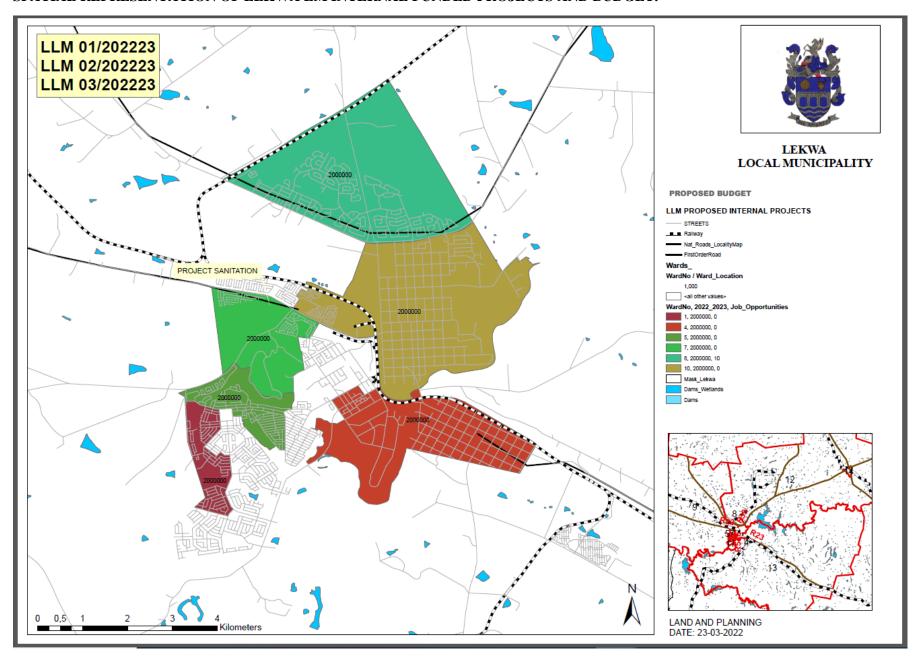
Table 80 RBIG Projects and budget

7.5 LEKWA LM INTERNAL FUNDED PROJECTS

IDP No	Project name	2022/2023 FY	2023/202 4 FY	2024/202 5 FY	Scope for 2022/2023 FY	Project categor y	Planned job opportunitie s for 2022/2023 FY	Ward Location	Ward/s Benefitting
LLM 01/20222 3	Fencing of reservoirs	2,000,000			Fencing of Concore reservoir, construction of guardhouse, septic tank and lighting	Water	10	8	8
LLM 02/20222 3	Installation of telemetry system to monitor reservoir water levels	2,000,000			Installation of telemetry system to monitor reservoir water levels	Water	0	5,7,8,10,1 4	1,2,3,4,5,6,7,8,10,11,12, 14 & 15
LLM 03/20222 3	Rehabilitation of tarred roads within Lekwa LM	10,000,00			ТВА	Roads	N/A	TBA	ТВА
	TOTAL	14,000,00					10		

Table 81 Lekwa LM internal funded projects

SPATIAL REPRESENTATION OF LEKWA LM INTERNAL FUNDED PROJECTS AND BUDGET.



Map 23 Spatial representation of internal funded projects

SECTOR DEPARTMENTS PROJECTS

7.6 DEPARTMENT OF EDUCATION PROJECTS

Project/Programme Name/Description	Project Beneficiary/Ward/Location	2021/22 Target	2021/22 Budget Allocation (Annual) R'000	Total project cost R'000
Funduqhubeke Primary School	Ward Perdekop Lekwa	Demolition of existing 6 pit toilets. Construction of 12 enviro-loo toilets seats,5 urinals, Connect new water services from existing tanks to buildings. Connect new sewer services from toilets to soak away, construction of new soak away and soil improvement import G5 material + reinforced foundations.	R1 664 066,68	R1 664 066,68 Progress at 50%

Table 82 Department of Education projects

7.7 DEPARTMENT OF HUMAN SETTLEMENTS

Local Municipality	Housing Target 2021/22	Allocated Budget 2021/22 (HSDG) '000
Lekwa Local Municipality	128	R 12 710

Table 83 Department of human settlements project

7.8 SCHEDULE 6B ESKOM 2022-23 ELECTRIFICATION FINAL PLANS DMRE

Province	Municipality	Value sum of DMRE TOTAL Planned CAPEX incl 15% VAT INC ADMIN 2022/2023	Sum of Total planned connections 2022/2023
Mpumalanga province	MP305_LEKWA	R 536,052.64	60
Mpumalanga total		R 536,052.64	60
Grand Total		R 536,052.64	60

Table 84 Schedule 6B ESKOM projects

7.9 SCHEDULE 5B MUNICIPAL PROJECTS

Province	District	Municipality	Project Name	Project Type (Infrastruct ure/ Households/ Pre- Engineering)	Project description: [Households (HH), Switching	Project Recommend ed/ Not Recommend ed	Recommended Funding	Recomme nded Number of Connectio ns	Recommend ed Cost per connection
Mpumalanga	Gert Sibande	Lekwa	Upgrade of Standerton substation A	Infrastructure	SWS	Recommende d	R 7,000,000.00	-	#DIV/0!

Table 85 Schedule 5B municipal projects

7.10 DEPARTMENT OF CULTURE, SPORTS AND RECREATION

Local Municipality	Project/Programme Name/Description	Project Beneficiary/ Ward/Location	2022/23 Target	2022/23 Budget Allocation (Annual) R'000	Total project cost R'000
All Local Municipalities within Gert Sibande District	Proposed of name change are submitted through LGNC, and PGNC to the minister of Sports Arts and Culture for reviewal	2 local Municipalities in Gert Sibande District	2 proposed names changed through LGNC and PGNC	200	200
All local Municipalities within Gert Sibande District	Signify the rich history of the country by elevating certain days into public holidays so that they can be celebrated or commemorated	All Local Municipalities and will benefit all Municipalities Gert Sibande District	5 National and Historical days Celebrated	7,500	7,500
Lekwa LM	Mini library project implemented to increase access to library service for people living with sight disability	Sakhile	1 library offering services to the blind	557	557
All Local Municipalities at Gert Sibande District	New Mpumalanga Library Management System which is an enterprise resource planning system for libraries. The System will be used to track items owned, orders made, bills paid, and patrons who have borrowed	5 Lekwa	45 Public Libraries at Gert Sibande District	6,923	6,923

All Local Municipalities within Gert Sibande District	People actively participating in organized sport and active recreation events such as indigenous games, big walk rural sports, golden games and etc.	4136 Athletes in each Local Municipality.	28 952 people actively participating in organized sport and active recreation events	741	741
All Local Municipalities in Gert Sibande	Local leagues organized by federations or associations in communities where club development program is established.	Local leagues at Gert Sibande Region	8 local leagues supported	6,215	6,215
All Local Municipalities within Gert Sibande District	Schools, hubs and clubs supported with equipment and/attire in an effort to provide opportunities for participation	Schools, Hubs and Clubs	25 Schools,10 hubs and 20 clubs provided with sport equipment	1,453	1,453
All Local Municipalities within Gert Sibande District	learners participating in school sport tournaments at a district level	Learners participating in all Local Municipalities	1000 learners participating in school sport tournaments at a district level	712	712

Table 86 Department of culture, sports and recreation projects

7.11 GSDM PROJECTS

PROJECT NAME	PROGRESS TO DATE	BUDGET R 000	EXPENDITURE R 000	CHALLENGES	REMEDIAL ACTION	TIME FRAME
Water Quality Testing (Ongoing)	Water Quality Testing carried out at GSDM Lab, Physical Progress:67%	260	82	None	None	30 June 2022

Hiring Plant Rehabilitation of Road	Project completed: total of 13885m² was achieved. Co-funding from Lekwa LM of 4.2m	718	718	None	None	03/11/2021
	Municipal program: rotates in all the 7 LMs Program will be at the municipality in May 2022	-	-	None	None	31/05/2022

Table 87 GSDM Projects

GSDM REGIONAL BULK INFRASTRUCTURE GRANT (RBIG/WSIG)

Project name	Physical progress	Due date	Comments
Rectification of Rooikoppen Sewer Phase 2 & 3	95%	31-Mar -22	Slow Progress by contractor and delay due to rain.
Rectification of Rooikoppen Sewer Phase 5	75%	31-Mar -22	Contractor behind schedule due to rain and late payments of subcontractors
Construction of Standerton Ext. 8 Bulk Sewer Pipeline	70%	30 April 2022	Project in progress
Upgrading of Rooikoppen Sewer- Internal Reticulation Phase 6	9%	30- Jul -23	Delay in Construction permit

Table 88 GSDM RBIG projects

7.12 DEPARTMENT OF SOCIAL DEVELOPMENT

Sub District	Site Handover	Office	Value of the project	Progress to date			
Govan Mbeki	2021/09/14	Ethokomala	997 000,00	Duty room is at 89%, fence completed pending gate, security tower completed and supplier waiting delivery of access control.			
Mkhondo	2021/09/23	Amsterdam	103 372,35	Project completed.			
Mkhondo	2021/09/08	Driefontein	217 838,56	Project completed and office functional.			
Govan Mbeki	2021/11/09	Evander	32 000,00	Funding proposal has to be submitted for the fixing of cable			
Lekwa	2021/10/13	George Hofmeyer	1 300 000,00	Provincial Public Works busy with BOQ			
Albert Luthuli	2021/11/09	Ekulindeni	5 100 000,00	Supplier on site			
Mkhondo	2021/10/13	Derkiesdorp		Consultation was made with legal section in the province(Mr Makhumbane)			
Pixley	2021/11/04	Volkrust	-	Supplier fixed fallen ceiling and preparations for joining the cable to be spearheaded by public works.			
Msukaligwa		Msukaligwa subdistrict	234 460,71	Funding proposal to be submitted for fixing of the gate.			
Govan Mbeki	2021/09/14	Ethokomala	-	Second phase, guardhouse, sealing of the roof			
	7 984 671,62						

Table 89 DSD Projects

7.13 Department of Agriculture, Rural Development Land and Environmental Affairs

Project name	Municipality/Ward	Activities	BUDGET 2020/21	Progress To Date	Challenges	Remedial Action	Expendifiire	No: Jobs Created
Mahlangu piggery project		Water development (citing, drilling and equipping of 1x borehole) and EIA		for water development	be formalized into the name of Mr. Mahlangu	district consulting	R 715 358	0

Table 90 DEPARTMENT OF DARDLEA

Local municipality	Project/Programme Name/Description	Project Beneficiary/ Ward/Location/ GPS Coordinate	2022/23 Target	2022/23 Budget Allocation (Annual) R'000	Total project cost R'000
Lekwa	Mahlangu Piggery Construction of piggery units: Output - EIA record of decision	Mahlangu farmer Klipfontein vilakazi farming Welmoed farming	Tangible support provided to farmers for sustainable production	600	12 830

7.14 EPWP PROJECTS AND BUDGET

		Proposed Budget						
IDP No	Project name	2022/2023 FY	Scope for 2022/2023 FY	Project category	HH to benefit	Planned job opportunities for 2021/2022 FY	Ward Location	Ward/s Benefitting

EPWP	Keep Lekwa Clean	1,855,000	Keep Lekwa	Environment	TBC	50	1,2,3,4,5,6,7,8,10,11,14	1,2,3,4,5,6,7,8,10,11,14
01/202223			Clean				&15	&15

Table 91 EPWP Projects and budget

7.15 DEPARTMENT OF WATER AND SANITATION

Local municipality	Project/Programme Name/Description	Project Beneficiary/ Ward/Location/ GPS Coordinate	2022/23 Target	2022/23 Budget Allocation (Annual) R'000	Total project cost R'000
Lekwa	RBIG Schedule 5B- Lekwa Water Services	Lekwa LM	Lekwa LM	40 000	160 000

Table 92 DWS Projects

7.16 DEPARTMENT OF HEALTH

Local municipality	Project/ programme name/ description	Project beneficiary/ward/location/GPS Coordinates	2022/23 target	2022/23 budget allocation (annual) R000	Total project cost R000
Lekwa	Thuthukani clinic rehabilitation, refurbishment and repair	Thuthukani	100% completion of RRR	1,930,000.00	0

Table 93 Department of Health project

7.17 DEPARTMENT OF COMMUNITY SAFETY, SECURITY AND LIAISON

	Project/Programme Name/Description	Project Beneficiary/ Ward/Location	2022/23 Target	2022/23 Budget Allocation (Annual) R'000	Total project cost R'000
Gert Sibande Region	1				
Safety Promotion					

Lekwa Local Municipality Community Police Ro	 1 Liquor trader's workshop Contact Crime Initiative 1 Campaign against rape 	Val Farms	01 Educational awareness campaigns 1 Contact Crime Initiative	TBC TBC	TBC TBC
Lekwa Local Municipality	1 Community Safety Forum (CSFs) assessed on functionality	Lekwa Local Municipality	01 Community Safety Forum (CSF) assessed on functionality	TBC	TBC
	3 Community Police Forums (CPFs) assessed on functionality	SakhileMorgenzonStanderton	3 Community Police Forums (CPFs) assessed on functionality	TBC	TBC

Table 94 CSSL Projects

7.18 HUMAN SETTLEMENTS DISTRICT DEVELOPMENT MODEL

Project	Project Description	Location (GIS coor	edinates)	Target	Time- Frame	Budget 2022- 23	Responsibility
		Lat	Long			23	
Lekwa Local Muni	icipality						
Social & Economic Facilities	Construction of Community Hall & Child Care at Standerton Ext 8	-26, 82402	28,50625	Professional Fees	2022-23	2 499	All Sectors Departments

	Construction of Community Hall & Child Care at Standerton Ext 8	-26,933217	29,204617	Community Hall	2022-23	7 999	& relevant State Entities
Incremental Integrated Development Residential	Construction of Phase 2 Top Structure at Standerton Ext 8	-26,933217	29,204617	50 Units	2022-23	5 726	
Programme: Phase 2 Top Structure	Construction of Phase 2 Top Structure at Standerton Ext 8	-26, 966376	29,206082	11 Units	2022-23	1 260	
Social & Rental	Construction of Community Residential Units	-26,9314	29,210624	60 CRU	2022-23	11 500	
Social & Rental	Construction of Community Residential Units at Emzinoni	-26,478025	29,448003	Professional Fees	2022-23	2 500	
	Construction of Community Residential Units at Emzinoni	-26,508492	29,42252	40 CRU	2022-23	11 500	
ISUP Phase 3	Servicing of Sites at Kinross Ext 33, 34	Null	Null	Bulk Infrastructure	2022-23	11 114	
	Servicing of Sites at Kinross Ext 33	-26,401783	29,05595	100 Sites	2022-23	4 380	
	Servicing of Sites at Kinross Ext 34	-26,401783	29,05595	100 Sites	2022-23	4 380	
Land Acquisition	Land Acquisition at Leandra	-26,396003	28,929389	1 Piece of Land	2022-23	15 000	

Table 95 Human Settlements DDM

7.19 ESKOM PROJECTS AND BUDGET

		Proposed B	udget							
IDP No	Project name	2022/2023 FY	2023/2024 FY	2024/2025 FY	Scope for 2022/2023 FY	Project category	HH to benefit (Estimated)	Planned job opportunities for 2022/2023 FY	Ward Location	Ward/s Benefitting
ESKOM 01/202223	Rural electrification	536,000	1,021,000	1,425,000	ТВА	Electricity	ТВА	N/A	9,12 & 13	9,12 & 13
	TOTAL	536,000	1,021,000	15,674,000				0		

Table 96 ESKOM Projects and budget

8. CHAPTER EIGHT: ORGANIZATIONAL STRUCTURE 2022/2023-2026/2027

8.1 Human Resource Strategy

Organizational Structure

An analysis of the workforce profile of the Lekwa Local Municipality as at 2022-05-30 (last reporting cycle for the Employment Equity Report) reveals the following:

One of the main objectives of the Municipality is to achieve equity in the workplace through the promotion of equal opportunities and fair treatment for all its employees, as well as applicants for employment by:

- Eliminating unfair discrimination that may exist in policies, practices, procedures and the work environment.
- Implementing affirmative action measures to redress the disadvantages experienced by designated groups in the past.
- Promoting diversity and respect for all employees.
- Achieving equitable representation of all demographic groups at all levels and in all categories of the workforce as ultimate tangible objective.

To this end the following key human resources policies will be put in place in order to guide all human resources related activities of the Municipality:

Recruitment, Selection and Appointment Policy

This policy is intended to create a framework for decision-making in respect of employment practice/s in the Lekwa Local Municipality. As such it attempts to establish a set of rules for the consistent interpretation and application of collective agreements and legislation governing the acquisition of staff by the Lekwa Local Municipality.

The municipality must shall develop the strategy to:

- fill funded vacancies; and
- reduce turnaround times for filling of approved vacant funded posts;
- fill all funded vacant posts on the staff establishment within six months of a funded post becoming vacant.
- at all times have the capacity and capability to perform its functions.
- The strategy must include timeframes for the various activities included in the recruitment and selection processes

Human Resources Development Policy

The Lekwa Local Municipality believes that its employees form the cornerstone of service delivery to the communities within the Municipality. It therefore adopts a policy of giving priority to the training and development of its staff, within the parameters at what is feasible and sensible in the context of the municipality's resource deployment requirements. It will identify and assess the training needs and potential of staff, match it with the requirements of the Municipality and afford all employees the opportunity to develop their potential, improve their performance and advance their career prospects within the municipality. Special attention will be paid to training and development opportunities for employees belonging to designated groups.

Skills development activities of the municipality shall strive:

- To support the achievement of the municipality's goals set out in the Integrated Development Plan by providing critical skills that ensure the delivery of quality services;
- To promote the development and retention of competent municipal staff, including the development of technical, professional and specialist staff who have the required qualifications and skills;
- To support the employment equity objectives of a municipality;
- To be based on high quality provision and effective workplace learning and development practices, including coaching, mentoring, on-the-job learning and opportunities for the practical application of skills in the workplace

The municipality shall support its staff members by:

- clarifying the skills required for jobs, identifying relevant skills needs and developing opportunities to satisfy the skills needs;
- identifying new skills and knowledge required by staff to support their career growth and progression; o creating learning opportunities which will allow their staff to develop the skills and expertise to enable them to compete effectively for placement in new or vacant posts;
- ensuring that skills development is a KPA in senior managers and supervisors performance agreements.

Staff Retention Policy

Staff retention is a process of ensuring that employees with valued or needed skills or experience in a scarce/critical field where recruitment is difficult are kept within the service of the Municipality by using various techniques. The Municipality recognizes that its most valuable asset is its human resources. A great deal of time and money is invested in the recruitment, training and development of employees and, as such, every effort should be made to retain those employees who have scarce or critical skills.

Performance Management Policy

The objectives of implementing a performance management system include:

- Facilitates strategy (IDP) deployment throughout the municipality and align the organization in executing its strategic objectives;
 - Facilitate increased accountability;
 - Continues and sustainable service delivery improvement;
 - Create an organizational performance culture;
 - Provide early warning signals;
 - Develop open and constructive relationship between customers, leadership and employees;
 - Encourage reward for good performance;
 - Manage and improve poor performance;
 - Link performance to skills development and career planning, therefore encourage learning and growth; and
 - Comply with legislative framework.

PMDS shall, were reasonably practicable, link to:

• the municipality's strategic objectives, integrated development plan and the SDBIP of the relevant municipal department; and o the senior manager's performance plan and the performance plans of the staff members within that senior manager's department.

The system shall be developmental, while allowing for:

- an effective response and relevant measures to manage substandard performance;
- recognition and reinforcement of fully effective performance, performance significantly above expectations and outstanding performance

Occupational Health and Safety Policy

The Lekwa Local Municipality and its staff believe that the prevention of injuries and exposure to disease of all the employees is of paramount importance to the organization in its quest to be a leader in health and safety. Furthermore, management acknowledges its responsibility and moral obligation to provide a safe and healthy workplace. The Municipality will strive to be proactive in the recognition of risks with the objective of reducing exposure to injury and disease. Involvement will be at all levels and the responsibility will be shared by everyone, in order to reach the objectives.

Employment Equity Policy

The purpose of this policy is to state the broad principles of employment equity to which the Lekwa Municipality is committed and to describe in general how the Municipality seeks to realize these principles. This policy document does not constitute the Employment Equity Plan of the Lekwa Local Municipality, but simply sets out the framework and guiding philosophy that will govern an Employment Equity Plan.

HUMAN RESOURCE PLAN

The Human Resource Plan focuses mainly on three levels: entry level, internal environment management level and exit level.

	ection and orientation, remuneration and PRIORITY PROJECTS	OUTPUT	DUE DATE	BUDGET
ENTRY LEVEL	Review the organizational structure	Revised organizational structure	June 2022	R0
	Introduce and publicize all new and	Human Resource Policies and Employee	Jun 2022, 2023,	R8 000
	review human resource policies annually	Handbook	2024 and 2025	
	Ensure qualitative implementation of	Realization of set employment equity	Jun 2022, 2023,	R 30 000 per annum
	the Employment Equity Plan	targets with regard to gender and people with disabilities for each year of the plan	2024 and 2025	
	Ensure minimum leave (24 or 27 days) is taken by each employee annually	Leave Report	Jun 2022, 2023, 2024 and 2025	R0
	Reduce and manage excess leave to within 48 days per employee and current only	Excess leave to be within provisions of the collective agreement and current only	Jun 2022, 2023, 2024 and 2025	R0
	Provide Employee Wellness services	Implementation of wellness programs	Dec 2022	R 500 000 per annum
		-		-
DEVELOPMENT OF PEO (Training, Promotion and P.	PLE rogression, Performance and Talent Man	agement, Culture, Leadership etc.)		
(Training, Promotion and P	rogression, Performance and Talent Man PRIORITY PROJECTS	agement, Culture, Leadership etc.) OUTPUT	DUE DATE	BUDGET
	rogression, Performance and Talent Man		DUE DATE Jun 2022	BUDGET R80 000
(Training, Promotion and Promo	rogression, Performance and Talent Man PRIORITY PROJECTS Develop Comprehensive Human Resource Development Strategy Ensure all Job Descriptions are updated	OUTPUT		
(Training, Promotion and P INTERNAL ENVIRONMENT	rogression, Performance and Talent Man PRIORITY PROJECTS Develop Comprehensive Human Resource Development Strategy	OUTPUT Human Resource Development Strategy	Jun 2022	R80 000
(Training, Promotion and P INTERNAL ENVIRONMENT	rogression, Performance and Talent Man PRIORITY PROJECTS Develop Comprehensive Human Resource Development Strategy Ensure all Job Descriptions are updated	OUTPUT Human Resource Development Strategy	Jun 2022 Every five years from August	R80 000
(Training, Promotion and P INTERNAL ENVIRONMENT	PRIORITY PROJECTS Develop Comprehensive Human Resource Development Strategy Ensure all Job Descriptions are updated in line with the provisions of the policy Ensure implementation of the Workplace Skills Plan to at least 80% of	OUTPUT Human Resource Development Strategy Job Descriptions Workplace Skills Plan and Training	Every five years from August 2022 April 2023, April 2024 and June	R80 000 R0
(Training, Promotion and PINTERNAL ENVIRONMENT	PRIORITY PROJECTS Develop Comprehensive Human Resource Development Strategy Ensure all Job Descriptions are updated in line with the provisions of the policy Ensure implementation of the Workplace Skills Plan to at least 80% of planned training Communicate reviewed and newly	OUTPUT Human Resource Development Strategy Job Descriptions Workplace Skills Plan and Training Report	Every five years from August 2022 April 2023, April 2024 and June 2025 Dec 2022, 2023,	R80 000 R0 R0
(Training, Promotion and PINTERNAL ENVIRONMENT	PRIORITY PROJECTS Develop Comprehensive Human Resource Development Strategy Ensure all Job Descriptions are updated in line with the provisions of the policy Ensure implementation of the Workplace Skills Plan to at least 80% of planned training Communicate reviewed and newly adopted Human Resource Policies Adopt and implement Human Resource	OUTPUT Human Resource Development Strategy Job Descriptions Workplace Skills Plan and Training Report Register of inducted employees	Jun 2022 Every five years from August 2022 April 2023, April 2024 and June 2025 Dec 2022, 2023, 2024 and 2025	R80 000 R0 R0 R0

	organogram, employee records, employment equity report, skills development, injuries on duty reports										
EXIT OF PEOPLE											
(Death, Injury on Duty, Terminal illness, Retirement Resignation and Dismissal)											
EXIT LEVEL	Determination of future (three years)	Human Resource Requirements (three	Jun 2024	R0							
	human resource requirements – Human	years)									
	Resource Planning										
	Introduce and maintain medical	Medical surveillance report	Report quarterly	R200 000							
	surveillance programmes	•	•								
	Conduct Health Risk Assessment every	Risk Assessment Report	2024	R0							
	two years	-									

Table 97 Human Resource Plan

HRM OPERATIONAL PLAN (in order of priority)										
STRATEGIC GOAL	NAME OF HR PROJECT	KEY MILESTONE	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	CURRENT STATUS		
Ensure alignment of organogram to the Integrated Development Plan (IDP).	Review the organizational structure	Organizational structure aligned to IDP	Necessary approval obtained and new organizational structure Implemented					Current structure and job titles not properly aligned to IDP		
Recruitment of competent staff	Ensure all Job Descriptions are updated in line with the provisions of the policy	Up to date Job Descriptions		Ensure all Job Descriptions are up to date				New Job Descriptions in place		
Introduce new and review human resource policies annually	Introduce and publicize all new and review human resource policies annually	All employees inducted on the newly developed Human Resources Policies	Induct all employees on the newly developed HR Policies	Introduce new and review human resource policies annually	Introduce new and review human resource policies annually			Not all employees inducted on all reviewed and new human resource policies		

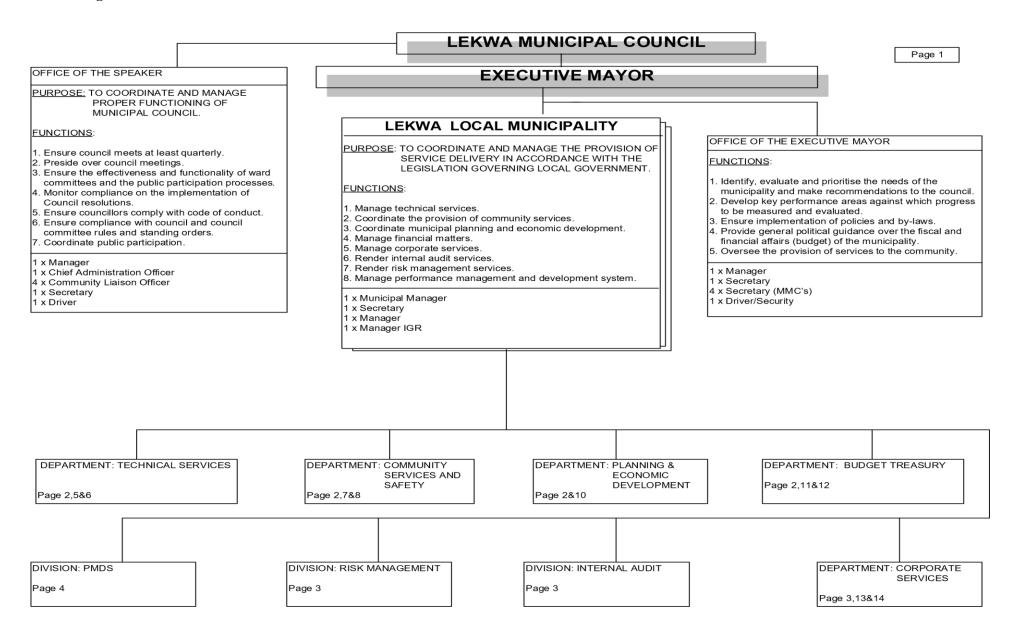
Training and	Develop	Human	Strategy	Publicize				No
development to	Comprehensive	Resource	approved by	strategy				comprehensive
ensure	Human	Development	Council					Human Resource
responsiveness.	Resource	Strategy						Development
To Sponsor Choose	Development	z u ucegy						Strategy in place
	Strategy							Summegy in place
Redress gender	Ensure	Employment	Seventy-five	Eighty percent	Ninety percent			Employment
imbalances.	qualitative	Equity Plan	percent (75%) of	(80%) of	(90%) of			Equity targets
	implementation		employment	employment	Employment			currently sitting
	of the		equity targets for	equity targets for	equity targets for			at around 60% of
	Employment		2022/2023 with	2023/2024 with	2024/2025 with			the planned
	Equity Plan		regard to gender	regard to gender	regard to gender			targets
			and disability	and disability	and disability			-
			realized	realized	realized			
Introduction	Introduce	Electronic	Set-up and	Implement	Implement			No
and or	Human	Human	populate the	Electronic	Electronic			comprehensive
improvement of	Resource	Resource	system and	Human Resource	Human Resource			Human Resource
systems	Information	Information	different	Information	Information			Information
	System (HRIS)	System	modules e.g.,	System	System			System in place
	to manage all		organogram,					
	human resources		employee					
	related activities		records,					
	e.g.,		employment					
	organogram,		equity report,					
	employee							
	records,							
	employment							
	equity report,							
IIDM OI	skills	ANI (to and an after	•• •• 4 \					
STRATEGIC	PERATIONAL PL NAME OF HR		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR	CURRENT
GOAL	PROJECT	MILESTONE	ILAKI	I LAK 2	ILAK 3	ILAN 4	5 5	STATUS
- 0011B	development,		skills					
	injuries on duty		development,					
	reports		injuries on duty					
	r		reports					
			1					
Ensure safety	Provide	Develop	Implementation	Implementation	Implementation			Employee
and healthy	Employee	Employees	of employee	of employee	of employee			Wellness Officer
environment	Wellness	Wellness Policy	wellness	wellness	wellness			Appointed
	services		programmes	programmes	programmes			

Training and development to ensure responsiveness.	Ensure implementation of Workplace Skills Plan to at least 80% of planned training	Eighty percent (80%) implementation of the Workplace Skills Plan	Seventy percent (70%) implementation of the Workplace Skills Plan	Eighty percent (80%) implementation of the Workplace Skills Plan		Workplace Skills Plan implemented at 50% of planned
Introduce new and review human resource policies annually	Communicate reviewed and newly adopted Human Resource Policies	Inducted all current and new employees	Inducted all current and new employees	Inducted all current and new employees	Inducted all current and new employees	Employees not inducted on the new policies that are in line with the Municipal Staff Regulation
Ensure safety and healthy environment	Conduct and Medical Surveillance maintain medical surveillance programmes in line with the Occupational Health and Safety Policy	Medical surveillance for high-risk areas conducted	Conduct medical surveillance for high-risk areas and all newly appointees	Conduct medical surveillance for high-risk areas and all newly appointees		No medical surveillance report for old employees
Ensure safety and healthy environment	Conduct Health Risk Assessment every two years	Health Risk Assessment Report		Health Risk Assessment Report		Health Risk Assessment Conducted
Ensure safety and healthy environment	Ensure minimum leave (16 or 19 days) is taken by each employee annually	Leave Report	Minimum leave (16 or 19 days) is taken by each employee annually	Minimum leave (24 or 27 days) is taken by each employee annually	Minimum leave (16 or 19 days) is taken by each employee annually	Challenges with excess leave in some instances
Promote culture of performance in the municipality.	Management of all leave types	Leave managed to in line with the conditions of service (SALGBC agreements)	Re-introduce the leave Schedule in all departments and improve monitoring and reporting on the	Monitor and control absenteeism		Some adverse findings by Auditor General

			different leave					
			types					
Skills Audit	Conduct Skills	Management	Skills Audit					Skills Audit not
	Audit for All	and staff perform	Report					conducted
	Municipal	to the prescribed	-					
	Employees	standards						
HRM OI	PERATIONAL PL	AN (in order of pr	riority)					
STRATEGIC	NAME OF HR	KEY	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR	CURRENT
GOAL	PROJECT	MILESTONE					5	STATUS
Promote culture	Adopt and	C1' 11	G 1					
	1 Idopt and	Cascading the	Consultation	Consultation	Implementation	Implementation		IPMS not in
of performance	implement	Individual the	with relevant			Implementation and monitoring		IPMS not in place
of performance in the		•			and monitoring	*		
*	implement	Individual	with relevant	with relevant	and monitoring of the IPMS	and monitoring		
in the	implement performance	Individual Performance	with relevant stakeholders for	with relevant stakeholders for	and monitoring of the IPMS	and monitoring		
in the	implement performance management to	Individual Performance Management	with relevant stakeholders for the adoption and	with relevant stakeholders for the adoption and	and monitoring of the IPMS	and monitoring		

Table 98 HRM Operational Plan

8.2 Organizational structure council



LEKWA MUNICIPAL COUNCIL

EXECUTIVE MAYOR

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OFFICE OF THE COUNCIL WHIP

PURPOSE: TO RENDER ADMINISTRATIVE SUPPORT TO THE CHIEF WHIP

FUNCTIONS:

- 1. Liaise with the different political parties to ensure representation in Council and Council committees.
- 2. Maintain sound relations between the various political parties.
- 3. Inform the whips of all parties on important matters on the council agenda.
- 4. Assist the speaker to count votes in the council meeting.
- 5. Facilitate the interaction between the executive and legislative oversight structures in the municipality.
- 6. Resolve disputes between the speaker, executive mayor and members of the mayoral committee.

1 x Secretary

LEKWA LOCAL MUNICIPALITY

PURPOSE: TO COORDINATE AND MANAGE THE PROVISION OF SERVICE DELIVERY IN ACCORDANCE WITH THE LEGISLATION GOVERNING LOCAL GOVERNMENT.

FUNCTIONS:

- Manage technical services.
- 2. Coordinate the provision of community services.
- 3. Coordinate municipal planning and economic development.
- 4. Manage financial matters.
- 5. Manage corporate services.
- 6. Render internal audit services.
- 7. Render risk management services.
- 8. Manage performance management and development system.

DEPARTMENT: TECHNICAL SERVICES

PURPOSE: TO MANAGE TECHNICAL SERVICES.

FUNCTIONS:

- 1. Render electrical and engineering services.
- 2. Render mechanical and fleet management services.
- Manage roads and works services.
- Manage the provision of water services.
- 5. Manage sanitation services.
- 6. Manage municipal development projects.
- 1 x Senior Manager
- 1 x Secretary

DEPARTMENT: COMMUNITY SERVICES AND SAFETY

PURPOSE: TO COORDINATE THE PROVISION OF COMMUNITY SERVICES.

FUNCTIONS:

- 1. Render traffic management and law enforcement services.
- 2. Render fire and rescue management services.
- 3. Coordinate waste management services.
- Coordinate the maintenance of parks, gardens. cemeteries and amenities.
- Manage transversal services.
- 6. Render library and information services.
- 1 x Senior Manager
- 1 x Secretary

DEPARTMENT: PLANNING AND ECONOMIC DEVELOPMENT

PURPOSE: TO COORDINATE MUNICIPAL PLANNING AND ECONOMIC DEVELOPMENT.

FUNCTIONS:

- 1. Coordinate the development and implementation of integrated development plan.
- 2. Render spatial planning and land use management services.
- 3. Promote local economic development (LED)
- 4. Render sustainable and integrated human settlements planning.
- 5. Render land and property management services.
- 1 x Senior Manager
- 1 x Secretary

DEPARTMENT: BUDGET TREASURY

PURPOSE: TO MANAGE FINANCIAL MATTERS.

FUNCTIONS:

- 1. Manage municipal budget and financial reporting.
- 2. Render revenue management services.
- 3. Manage expenditure services.
- 4. Render supply chain management services.
- 5. Manage municipal asset.
- 1 x Chief Financial Officer
- 1 x Secretary

8.3 Organizational structure basic service delivery and infrastructure development Page 4 DEPARTMENT: TECHNICAL SERVICES PURPOSE: TO MANAGE TECHNICAL SERVICES. FUNCTIONS: 1. Render electrical and engineering services. 2. Render mechanical and fleet management services. 3. Manage roads and works services. 4. Manage the provision of water services. 5. Manage sanitation services. 6. Manage municipal development projects. DIVISION: ELECTRICITY AND ENGINEERING SERVICES DIVISION: MECHANICAL AND FLEET SERVICES DIVISION: ROADS AND WORKS PURPOSE: TO RENDER ELECTRICAL AND ENGINEERING PURPOSE: TO RENDER MECHANICAL AND FLEET PURPOSE: TO MANAGE ROADS AND WORKS SERVICES. SERVICES. MANAGEMENT SERVICES. FUNCTIONS: FUNCTIONS: FUNCTIONS: 1. Manage the maintainance of municipal roads and storm 1. Manage network and electrical services. 1. Render mechanical services. water services. 2. Conduct electrical inspection. 2. Render welding services. 2. Establish and maintain road sidewalks. 3. Render electrical planning. 3. Render millwrighting services. 3. Manage road markings and signage services. 4. Regulate and enforce the implementation of electrical by-4. Regulate and maintain the database of fleet drivers. 4. Render public transport planning. 5. Render fleet maintenance services. 5. Render building assessment and maintenance. laws. 5. Render meter installation and repairs services. 6. Coordinate and render servicing of the municipal 6. Render electro-mechanical engineering services. fleets. 1 x Manager 7. Maintain inventory of vehicle spares. 1 x Transport Technician 3 x Supervisor 1 x Manager 1 x Electro-Mechanical Engineer 1 x Manager 12 x Truck Driver 1 x Fleet Officer 6 x Heavy Duty Operator 2 x Supervisor 6 x Electrician 1 x Officer Transport Planning 1 x Assistant Fleet Officer 1 x Officer Fleet Planning 3 x Special Worksman 6 x Electrical Assistant 9 x General Assistant 1 x Supervisor Mechanical 4 x Painter 1 x Electrical Network Inspector 5 x Mechanic 4 x Brick Laver 1 x Electrical Network Inspector Assistant 10 x Mechanical Assistant 4 x Building Team Assistant

4 x Painter Assistant

22 x General Assistant Patching

30 x General Assistant (Construction and Gravel Roads)

1 x Welder

1 x Millwright

1 x Welder Assistant

2 x Assistant Millwright

10 x Electrician

2 x Lines Man 2 x Cable Man

1 x Construction Electrician

10 x Electrical Assistant

16 x General Assistant

DEPARTMENT: TECHNICAL SERVICES

PURPOSE: TO MANAGE TECHNICAL SERVICES.

FUNCTIONS:

- 1. Render electrical and engineering services.
- 2. Render mechanical and fleet management services.
- 3. Manage roads and works services.
- 4. Manage the provision of water services.
- 5. Manage sanitation services.
- 6. Manage municipal development projects.

DIVISION: WATER SERVICES

PURPOSE: TO MANAGE THE PROVISION OF WATER SERVICES.

FUNCTIONS:

- 1. Conduct water quality testing.
- 2. Manage and purify water.
- 3. Manage repairs and maintenance of water systems.
- 4. Manage the provision of portable water to communities.
- Manage the inspection, placement and repair of water meters.
- 1 x Manager
- 3 x Supervisor
- 1 x Milwright
- 1 x Milwight assist
- 10 x Water Plant Operator
- 24 x General Assistant
- 48 x Pump Operator
- 1 x Plumber
- 6 x Water Truck Driver
- 6 x Water Truck Driver Assistant

DIVISION: WATER SANITATION

PURPOSE: TO MANAGE SANITATION SERVICES.

FUNCTIONS:

- 1. Maintain and repair sewer pipes.
- 2. Render waste water purification.
- 3. Maintain sewer reticulation system.
- 4. Manage sewer services.
- 1 x Manager
- 2 x Supervisor
- 18 x Plumber
- 36 x Plumber Assistant
- 16 x Sewer Plant Operator

DIVISION: PROJECT MANAGEMENT

<u>PURPOSE</u>: TO MANAGE MUNICIPAL DEVELOPMENT PROJECTS.

FUNCTIONS:

- 1. Conduct feasibility study of projects.
- 2. Develop terms of reference for the scope of work.
- 3. Render project management and administration.
- Manage the establishment and approval of contracts with contractors and consultants for each project.
- Manage the MIG management information system (MIG-MIS) for project registration and progress monitoring.
- 6. Manage all municipal projects.
- 7. Evaluate and verify the payment of contractors.
- 1 x Manager
- 3 x Project Technician
- 1 x Accountant
- 1 x Data Capturer

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DEPARTMENT: COMMUNITY SERVICES AND SAFETY

PURPOSE: TO COORDINATE THE PROVISION OF COMMUNITY SERVICES.

FUNCTIONS:

- 1. Render traffic management and law enforcement services.
- Render fire and rescue management services.
- 3. Coordinate waste management services.
- 4. Coordinate the maintenance of parks, gardens, cemeteries and
- 5. Manage transversal services.
- 6. Render library and information services.

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DIVISION: TRAFFIC AND LAW ENFORCEMENT **MANAGEMENT**

PURPOSE: TO RENDER TRAFFIC MANAGEMENT AND LAW ENFORCEMENT SERVICES.

FUNCTIONS:

- 1. Conduct law enforcement services.
- 2. Render school patrol services.
- 3. Provide escort services (special event and funerals).
- 4. Conduct point duty services.
- 5. Render by-laws enforcement services.
- 1 x Chief Traffic and Law Enforcement
- 1 x Administration Clerk
- 4 x Superintendent
- 3 x By-law Enforcer
- 17 x Traffic officer
- 1 x Data Capturer
- 1 x Cashier

DIVISION: FIRE AND RESCUE SERVICES

PURPOSE: RENDER FIRE AND RESCUE MANAGEMENT SERVICES.

FUNCTIONS:

- 1. Provide fire and rescue services.
- 2. Develop and implement fire prevention plans.
- 3. Conduct fire awareness campaigns to the business and communities.
- 4. Ensure compliance to fire prevention prescripts of buildings and storage of flammable liquids registration.
- 5. Conduct fire risk assessment.
- 6. Facilitate the issuing of permits to flammable transport.
- 1 x Chief Fire and Disaster
- 2 x Station Officer
- 6 x Control Room Attendant
- 1 x General Assistant
- 1 x Clerk

Standerton/Sakhile

- 4 x Senior Firefighter
- 1 x Fire Prevention Officer
- 20 x Firefighter

Morgenzon

- 2 x Senior Firefighter
- 1 x Fire Prevention Officer
- 10 x Firefighter

DIVISION: WASTE MANAGEMENT

PURPOSE: TO COORDINATE WASTE MANAGEMENT SERVICES.

FUNCTIONS:

- 1. Manage refuse removal services.
- 2. Manage the residential and street cleaning services.
- 3. Monitor and remove illegal dumping.
- 4. Conduct waste management campaigns to the community.
- 5. Monitor compliance to waste management Act and other related prescripts.
- 6. Manage operation and maintenance of landfill sites.
- 1 x Manager
- 1 x Clerk
- 2 x Waste Management Officer
- 2 x Supervisor
- 2 x Machine Operator
- 10 x Truck Driver
- 4 x Tractor Driver
- 20 x General Assistant (street cleaning)
- 40 x General Assistant (refuse collection)

DEPARTMENT: COMMUNITY SERVICES AND SAFETY

PURPOSE: TO COORDINATE THE PROVISION OF COMMUNITY SERVICES.

FUNCTIONS:

- 1. Render traffic management and law enforcement services.
- 2. Render fire and rescue management services.
- 3. Coordinate waste management services.
- Coordinate the maintenance of parks, gardens, cemeteries and amenities.
- 5. Manage transversal services.
- 6. Render library and information services.

DIVISION: PARKS, GARDENS AND AMENITIES

PURPOSE: TO COORDINATE THE MAINTENANCE
OF PARKS, GARDENS, CEMETERIES
AND AMENITIES.

FUNCTIONS:

- 1. Manage parks and cemetery services.
- 2. Develop and maintain parks and public open space.
- 3. Manage maintenance of existing and closed cemeteries.
- 4. Conduct grass cutting, tree pruning and landscaping.
- 1 x Manager
- 1 x Administrative Clerk
- 2 x Environmental Service Officer
- 8 x Tractor Driver
- 1 x Special Worksman
- 1 x TLB Operator
- 21 x General Assistant
- 1 x Caretaker Swimming Pools
- 2 x Lifeguard
- 2 x Cashier
- 1 x Gateguard (Grootdraai Dam)

DIVISION: TRANSVERSAL SERVICES

PURPOSE: TO MANAGE TRANSVERSAL SERVICES.

FUNCTIONS:

- Facilitate the integration of disability in the entire development process.
- 2. Ensure gender equity and women empowerment.
- Promote the protection of the rights of children and older persons.
- 4. Promote and coordinate issues relating to HIV and
- 5. Coordinate youth development programmes.
- 6. Facilitate the development of sports programmes.
- 7. Coordinate arts and culture programs.
- 1 x Manager
- 1 x Gender and Disability Coordinator
- 1 x Sports and Recreation Coordinator
- 1 x Youth Coordinator
- 1 x Older Persons Coordinator
- 2 x Clerk

UNIT: LIBRARY SERVICES

PURPOSE: TO RENDER LIBRARY AND INFORMATION SERVICES.

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FUNCTIONS:

- 1. Manage library services.
- Manage marketing delivery and information services.
- 3. Provide internet services to the community.
- Conduct weeding of books and repairs of all books.
- 5. Provide information to the general public.
- 6. Evaluate library material.
- 1 x Chief Librarian
- 5 x Librarians
- 5 x Assistant Librarian
- 10 x Library Assistant
- 5 x General Worker

8.4 Organizational structure municipal transformation and institutional development

LEKWA LOCAL MUNICIPALITY

PURPOSE: TO COORDINATE AND MANAGE THE PROVISION OF SERVICE DELIVERY IN ACCORDANCE WITH THE LEGISLATION GOVERNING LOCAL GOVERNMENT.

FUNCTIONS:

- 1. Manage technical services.
- 2. Coordinate the provision of community services.
- 3. Coordinate municipal planning and economic development.
- 4. Manage financial matters.
- 5. Manage corporate services.
- 6. Render internal audit services.
- 7. Render risk management services.
- 8. Manage performance management and development system.

DEPARTMENT : CORPORATE SERVICES

<u>PURPOSE</u>: TO MANAGE CORPORATE SERVICES.

FUNCTIONS:

- Render human resource management and development services.
- Render labour relations services.
- Render legal services.
- 4. Render administrative support services.
- Manage information and communication technology services.
- Manage and coordinate the provision of municipal services.
- 7. Manage communication services.
- 1 x Senior Manager
- 1 x Secretary

DIVISION: INTERNAL AUDIT

<u>PURPOSE</u>: TO RENDER INTERNAL AUDIT SERVICES.

FUNCTIONS:

- 1. Develop three year rolling plan.
- Develop internal audit plan and internal audit programmes.
- Develop internal audit methodology and chart
- 4. Execute audit project as per annual plan.
- 5. Conduct follow up on findings
- Provide advice on internal controls, performance management and risk management.
- 1 x Manager (Chief Audit Executive)
- 3 x Internal Audit Officer

DIVISION: RISK MANAGEMENT SERVICES

<u>PURPOSE</u>: TO RENDER RISK MANAGEMENT SERVICES.

FUNCTIONS:

- Develop risk policies, charters and annual implementation plan.
- 2. Develop and manage municipal risk registers.
- 3. Conducting awareness on risk management.
- Render secretariat services to the Risk Management Committee.
- Monitor the development and implementation of business continuity Management.
- 7. Conduct refresher workshop on enterprise risk management to risk champions.
- Conduct awareness on anti-fraud and corruption.
- Promote ethics management within the organization.
- 1 x Manager (Chief Risk Officer)
- 2 x Risk Officer

DIVISION: PERFORMANCE MANAGEMENT AND

PURPOSE: TO MANAGE PERFORMANCE
MANAGEMENT AND
DEVELOPMENT SYSTEM.

DEVELOPMENT

FUNCTIONS:

- Monitor and evaluate the implementation of municipal programmes.
- 2. Manage the performance management system.
- Render individual performance management and development system.
- 4. Monitoring the reporting of the SDBIP.
- 1 x Manager
- 1 x PMS Officer
- 1 x M&E Officer

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DEPARTMENT: CORPORATE SERVICES

PURPOSE: TO MANAGE CORPORATE SERVICES.

FUNCTIONS:

- Render human resource management and development services.
- Render labour relations services.
- 3. Render legal services.
- 4. Render administrative support services.
- 5. Manage information and communication technology services.
- 6. Manage and coordinate the provision of municipal services.
- 7. Manage communication services.

DIVISION: HUMAN RESOURCE MANAGEMENT AND DEVELOPMENT

PURPOSE: TO RENDER HUMAN RESOURCE

MANAGEMENT AND DEVELOPMENT

SERVICES.

FUNCTIONS:

- 1. Render human resource conditions of service.
- Manage human resource organisational strategy and planning.
- Manage human resource utilisation and capacity development.
- 4. Render occupational health and safety services.
- 5. Administer human resource management system.
- 6. Coordinate employee health and wellness.
- Render organisational development and facilitate job evaluation.
- 1 x Manager
- 1 x Occupational Health & Safety
- 1 x HR Admin
- 1 x HR Development Officer/Employment Equity
- 1 x HR Clerk
- 1 x SDF.
- 1 x HRD Clerk.
- 1 x Junior Safety Officer
- 1 x Workstudy Officer
- 1 x Wellness Officer
- 2 x Senior HR Clerk
- 1 x HR Clerk

DIVISION: LABOUR RELATIONS

PURPOSE: RENDER LABOUR RELATIONS SERVICES.

FUNCTIONS:

- Handle grievances, disputes and discipline, arbitration and conciliation matters.
- 2. Facilitate collective bargaining .
- Ensure maintenance of discipline within the municipality.
- Render advisory service on labour relations matters to management.
- Conduct capacity building on labour relation matters to management.
- 6. Manage strikes.
- 1 x Manager
- 1 x Labour Relations Officer
- 1 x Administrative Clerk

DIVISION: LEGAL SERVICES

<u>PURPOSE</u>; TO RENDER LEGAL SERVICES.

FUNCTIONS:

- Liaise with the State Attorneys and State Law Advisors.
- 2. Administer municipal contracts.
- 3. Provide legal advice to management and Council.
- 4. Represent Council on litigation matters.
- 1 x Manager
- 1 x Legal Officer
- 1 x Administrative Clerk

DIVISION: MUNICIPAL ADMINISTRATIVE SUPPORT

PURPOSE: TO RENDER ADMINISTRATIVE SUPPORT SERVICES.

FUNCTIONS:

- Render secretariat services to Council and Council Committees.
- 2. Write reports to the portfolio committees.
- 3. Manage council resolutions.
- 4. Compile agendas for council committees.
- 5. Render auxiliary support services.
- 6. Render records management services.
- 7. Render administrative support to the municipal public account committee (MPAC).
- 8. Render policy research and knowledge management.
- 1 x Manager
- 1 x Senior Committee Officer
- 5 x Committee Officer
- 1 x Chief Records Officer
- 1 x Records Officer
- 1 x Records Clerk
- 1 x Messenger
- 1 x Senior Printer Operator
- 1 x Printer Operator
- 1 x Switch Board Operator
- 1 x Admin Officer
- 2 x Caretaker
- 27 x General Assistant
- 11 x Researcher

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DEPARTMENT: CORPORATE SERVICES

PURPOSE: TO MANAGE CORPORATE SERVICES.

FUNCTIONS:

- 1. Render human resource management and development
- 2. Render labour relations services.
- 3. Render legal services.
- Render administrative support services.
- 5. Manage information and communication technology services.
- 6. Manage and coordinate the provision of municipal services.
- 7. Manage communication services.

DIVISION: INFORMATION AND COMMUNICATION TECHNOLOGY

PURPOSE: TO MANAGE INFORMATION AND COMMUNICATION TECHNOLOGY SERVICES.

FUNCTIONS:

- 1. Manage the municipal ICT operations.
- 2. Ensure the implementation of disaster ICT management system.
- 3. Manage the provision of information technology support services.
- 4. Render network support services.
- 1 x Manager
- 2 x IT Support Technician
- 1 x Network Administrator
- 1 x IT security Officer
- 1 x Helpdesk

DIVISION: SERVICE DELIVERY CENTRES

PURPOSE: MANAGE AND COORDINATE THE PROVISION OF MUNICIPAL SERVICES.

FUNCTIONS:

- 1. Coordinate service delivery at Morgenzon & Thuthukane.
- 2. Coordinate service delivery at Standerton & Sakhile.
- 1 x Manager
- 2 x Senior Customer Care Agent
- 4 x Contact Centre Agent
- 4 x Call Centre Operator

DIVISION: COMMUNICATIONS

PURPOSE: TO MANAGE COMUNICATION SERVICES.

FUNCTIONS:

- 1. Provide internal and external communication services.
- 2. Manage website of the municipality and social media.
- 3. Coordinate presidential issues and render media monitoring and liaison.
- 4. Render corporate communications.
- 5. Render branding and advertising.
- 6. Render event services.
- 1 x Manager
- 1 x Communication Officer
- 1 x Graphic Designer
- 1 x Marketing & Events Officer
- 1 x Website Administrator

8.5 Organizational structure spatial rationale and LED

DEPARTMENT: PLANNING AND ECONOMIC DEVELOPMENT

PURPOSE: TO COORDINATE MUNICIPAL PLANNING AND ECONOMIC DEVELOPMENT.

FUNCTIONS:

1. Coordinate the development and implementation of integrated development plan.
2. Render spatial planning and land use management services.
3. Promote local economic development (LED) services.
4. Render sustainable and integrated human settlements planning.
5. Render land and property management services.

DIVISION: INTEGRATED DEVELOPMENT PLANNING.

PURPOSE: TO COORDINATE THE DEVELOPMENT
AND IMPLEMENTATION OF
INTEGRATED DEVELOPMENT PLAN.

FUNCTIONS:

- Facilitate the development of integrated development planning.
- 2. Monitor the Implementation of IDP.
- 3. Make inputs to policy making bodies.
- Facilitate the development of service delivery and budget implementation plans.
- 5. Ensure the SDBIP is aligned with the IDP.
- 1 x Manager
- 1 x IDP Officer

DIVISION: TOWN PLANNING

<u>PURPOSE:</u> TO RENDER SPATIAL PLANNING AND LAND USE MANAGEMENT SERVICES.

FUNCTIONS:

- 1. Administer town planning applications.
- 2. Initiate land use investigation and determine land potential.
- 3. Issue land use and management certificates.
- 4. Issue enforcement letters.
- 5. Process land use applications.
- 1 x Manager
- 4 x Town Planners
- 1 x Land Use Inspector
- 1 x Land Use Administrator

DIVISION: LOCAL ECONOMIC DEVELOPMENT

PURPOSE: TO PROMOTE LOCAL ECONOMIC DEVELOPMENT SERVICES.

FUNCTIONS:

- Facilitate the development and review of the municipal Local Economic Development (LED) strategy.
- Monitor the implementation of LED programmes and evaluate the impact thereof.
- 3. Mobilise and coordinate public/private sector support to municipal LED programmes.
- 4. Identify, market new economic opportunities and promote tourism within the municipality.
- Manage the registration and monitor compliance of business specification and utilisation.
- 6. Connect businesses with funding institution.
- Facilitate and coordinate the development and implementation of Social Labour and Corporate Social Investment Programmes and Projects.
- 1 x Manager
- 3 x LED officer

DEPARTMENT: PLANNING AND ECONOMIC DEVELOPMENT

<u>PURPOSE:</u> TO COORDINATE MUNICIPAL PLANNING AND ECONOMIC DEVELOPMENT.

FUNCTIONS:

- Coordinate the development and implementation of integrated development plan.
- 2. Render spatial planning and land use management services.
- 3. Promote local economic development (LED) services.
- 4. Render sustainable and integrated human settlements planning.
- 5. Render land and property management services.

DIVISION: HUMAN SETTLEMENTS

PURPOSE: TO RENDER SUSTAINABLE AND INTEGRATED HUMAN SETTLEMENTS PLANNING.

FUNCTIONS:

- Facilitate the identification and registration of potential beneficiaries.
- 2. Conduct consumer education services.
- 3. Develop and maintain data of informal settlements.
- 4. Render human settlement planning.
- 5. Rendering of rental housing stock.
- 6. Manage and monitor housing project.
- 1 x Manager
- 1 x Chief Administrative Officer
- 3 x Housing Officer
- 6 x Land Invasion Officer

DIVISION: LAND AND PROPERTY MANAGEMENT

PURPOSE: TO RENDER LAND AND PROPERTY
MANAGEMENT SERVICES.

FUNCTIONS:

- 1. Manage building control regulations.
- 2. Manage geographic information systems.
- 3. Render land surveying services.
- 4. Render land management services.
- 5. Management of outdoor advertising.
- 1 x Manager
- 1 x Snr Building Inspector
- 1 x GIS Officer
- 1 x GIS Clerk
- 1 x Building inspector
- 1 x Land Surveyor
- 1 x Outdoor Advertisement Officer
- 1 x Property Management Officer

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8.6 Organizational structure financial viability and management

DEPARTMENT: BUDGET TREASURY Page 10 PURPOSE: TO MANAGE FINANCIAL MATTERS. FUNCTIONS: 1. Manage municipal budget and financial reporting. 2. Render revenue management services. 3. Manage expenditure services. 4. Render supply chain management services. 5. Manage municipal assets. DIVISION: BUDGET AND FINANCIAL REPORTING DIVISION: REVENUE MANAGEMENT DIVISION: EXPENDITURE MANAGEMENT PURPOSE: TO MANAGE MUNICIPAL BUDGET AND PURPOSE: TO RENDER REVENUE MANAGEMENT PURPOSE: TO MANAGE EXPENDITURE SERVICES. FINANCIAL REPORTING. SERVICES. **FUNCTIONS:** FUNCTIONS: FUNCTIONS: 1. Manage the payments of goods and services. 2. Monitor expenditure patterns in all units. 1. Compile budget estimates. 2. Align budget with the integrated development plan of the 3. Reconcile creditors' accounts. 1. Identify potential revenue sources. 4. Break down the anticipated expenditure revenue. municipality. 2. Enhance collection of revenue. 3. Reconcile Paymaster General Account. 5. Compile expenditure control reports. 3. Ensure compliance with revenue regulations. 6. Manage the payment of salaries. 4. Manage suspense accounts. 4. Render meter reading services. 5. Manage the billing of municipal accounts. 5. Establish and maintain an accounting database. 7. Manage electronic payments. 6. Compile financial statements. 7. Monitor and provide advice on budget spending. 1 x Manager 1 x Manager 2 x Accountant 8. Render budget and financial reporting. 7 x Accountant 7 x Senior Clerk 16 x Meter Reader (8 water & 8 electricity) 5 x Clerk 1 x Manager 1 x Senior Clerk 4 x Accountant 8 x Cashier l6 x Senior Clerk

DEPARTMENT: BUDGET TREASURY

PURPOSE: TO MANAGE FINANCIAL MATTERS .

FUNCTIONS:

- 1. Manage municipal budget and financial reporting.
- 2. Render revenue management services.
- 3. Manage expenditure services.
- 4. Render supply chain management services.
- 5. Manage municipal assets.

DIVISION: SUPPLY CHAIN MANAGEMENT

PURPOSE: TO RENDER SUPPLY CHAIN MMANAGEMENSERVICES.

FUNCTIONS:

- 1. Manage acquisition and demand planning services.
- Render supply chain performance management services.
- Administer database of suppliers.
- Develop and manage the implementation of supply chain management policy.
- 5. Render logistics management services.
- 6. Render secretariat services for bid committees.
- 7. Render contract management.
- 1 x Manager.
- 5 x Accountant
- 5 x Senior Clerk
- 5 x Clerical Assistant

DIVISION: ASSET MANAGEMENT

PURPOSE: TO MANAGE MUNICIPAL ASSETS

FUNCTIONS:

- 1. Manage movable and immovable assets.
- 2. Develop asset management plan.
- 3. Conduct physical verification of assets.
- Identify assets for disposal and manage disposal process.
- 5. Ffacilitate the safeguarding of assets
- 6. Maintain and reconcile assets register.
- 7. Render facilities management services.
- 1 x Manager
- 2 x Accountant
- 3 x Senior Clerk
- 13 x Clerical Assistant

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9. CHAPTER NINE: MUNICIPAL BUDGET 2022/2023-2026/2027

9.1 Financial Recovery Plan

Lekwa LM's financial recovery plan was prepared in accordance with the requirements of the Municipal Finance Management Act, 2003. It is based on the status quo assessment contained in the 2019 Mandatory Financial Recovery Plan, the comments of the Auditor-General and the situational analysis provided by the functional workstreams in July and August 2021. Lekwa LM has experienced perpetual service delivery issues over the past years, it is known for having challenges with debts and poor maintenance of infrastructure. Eskom debt was approximately R1.3 billion in November 2020. The Municipality is unable to service its creditors within 30 days due to inadequate cash flow, while the Municipality is unable to collect outstanding debts due to the low collection rate and inadequate political will to implement the credit control policy. Additionally, the financial recovery plan is aligned to the 4 pillars used by the National Treasury to assess municipal sustainability. These 4 pillars are:

- Governance
- Institutional Stability
- Financial Health and;
- Service Delivery.

The main strategic objective of this financial recovery plan is to address the current financial distress by focusing on improving the short-term financial liquidity of the municipality and by improving the long-term financial sustainability of the municipality.

The Lekwa LM Financial Recovery Plan is attached to this document as "ANNEXURE B"

9.2 2022 – 2023 Budget/ Medium Term Revenue and Expenditure Framework (MTRF)

Executive summary

The application of sound financial management principles for the compilation of the Municipality's financial plan is essential and critical to ensure that the Municipality remains financially viable and that municipal services are provided sustainably, economically and equitably to all communities.

The Municipality's business and service delivery priorities were reviewed as part of this year's planning and budget process. Where appropriate, funds were transferred from low- to high-priority programmes so as to maintain sound financial stewardship. A critical review was also undertaken of expenditures on noncore and 'nice to have' items.

In line with section 16 of the Municipal Budget & Reporting Regulations, the Municipality has considered the views of stakeholders received during the IDP & budget consultations. It worth mentioning that though there were numerous priority areas that were listed the Municipality still needed to ensure that it remains sustainable.

During the community consultation on the IDP & budget that will be implemented with effect from 1st July 2022, the community raised key service delivery priorities that the Municipality has taken into consideration when preparing both the IDP & the budget. The key priority areas included but not limited to the following:

- That there are areas that have inconsistent water supply
- That there are areas that do not have access to water supply
- That there are areas that have inadequate electricity supply
- There are areas that have high illegal connections and

- That there is inadequate roads maintenance thus resulting in potholes & roads that are not drivable
- Inadequate billing and meter reading.
- No tariff increases

It will not be possible to finance all the key service delivery issues raised in one financial year however systems and strategies will need to be implemented overtime to ensure the provision of services to communities in a sustainable manner as enshrined in section 152 (b) of the Constitution of the Republic of South Africa, 1996.

The Municipality had numerous budget engagement with the Provincial Treasury and subsequently with MEC Finance & Economic Development as well the MEC COGTA (Mpumalanga) to assess the credibility, relevancy and sustainability of the budget.

The objective for credibility is to determine if the budget is funded in terms of Section 18 of the MFMA perspective. In assessing the credibility of the budget, the revenue planning framework and associated assumptions are interrogated to determine if they are realistic and indicative of multi-year budgeting.

The objective for relevancy is to:

- test if the budget is aligned to the Integrated Development Plan (IDP) of the Municipality and the extent to which the National Development Plan and provincial priorities, including MFMA Circulars were considered.
- determine whether the Municipality adopted a budget process with evidence of sufficient political oversight and public participation.
- Ensure political oversight and guidance is crucial for the budget process as the approval of the budget is the responsibility of Council and not that of the Budget and Treasury Office. The budget brings effect to Council priorities and hence these priorities should be funded and Council must ensure that its priorities are affordable from a budgeting perspective.

The following we some of the key observation made by Provincial Treasury:

- The municipal operational budget (A4) projected a deficit of R358 million (2022/23), R306 million (2023/24) and R295 million (2024/25) based on PT calculations. The projected revenue amount to R1.2 billion and expenditure R1.5 billion.
- The municipality is currently faced with cashflow problems, for 2021/22 the balance shows a shortfall of R403 million and projecting a shortfall of R714 million for 2022/23 which is increasing on the outer years. The municipality will not be able to pay its current obligations and outstanding creditors
- The Draft budget was tabled to Council on 30 March 2022 and submitted to LG Upload portal on the prescribed mSCOA data strings which enabled PT to analyse the budget
- The municipality's total creditors as at end of March 2022 amount to R1.9 billion and Eskom alone is at R1.8 billion and increasing on a monthly basis due to failure in paying the current account and poor revenue collection.
- Based on A2 the municipality is projecting trading losses for electricity at a R32 million, water R24 million, waste water R22 surplus and waste management R5 million shortfalls
- The Municipality's budget is unfunded by R2.5 billion in 2022/23 financial year and increasing to R 2.8 billion and R 3 billion for the outer two years according to PT's calculations.

- The FRP is being implemented and there is room for improvement specifically revenue management
- The Municipality has not been able to factor in the debt repayment amounts in the current and future cash flow statement.
- The Municipality has established a cash flow management committee and a revenue management steering committee

In principle Provincial Treasury notes that it will take the Municipality number of yes to get the budget to be funded. This is further evident from the quantification of the Financial Recovery Plan that suggested that it will take the Municipality anything between 5-7 years to get the budget to be funded. That with the intervention that the Municipality is receiving this should assist with the reduction of the deficit. The Municipality must have clear revenue raising targets with clear deadlines to all for adequate oversight.

The Municipality has embarked on implementing a range of revenue collection strategies to optimize the collection of debt owed by consumers. This includes but not limited to;

- Data Enrichment
- Property Valuation Roll reconciliation and billing reconciliation
- Account corrections (linking service tariffs to accounts)
- Credit Control
- The Municipality has further given the community amnesty one month period to report bridged/tempered meters
- Implementing a project for eradication of illegal electricity connection
- Indigent Management including building capacity within the indigent registration unit
- Improve meter reading

The Municipality has established governance structure that are functional these includes Council, Mayoral Committee, Section 79 & 80 Committees as well as the Audit Committee. The stability within the governance structure will assist immensely in ensuring that the Municipality is able to implement the Financial Recovery Plan thus enabling the financial stability and provision of sustainable basic services.

In terms of section 18 of the MFMA the municipality may only fund its budget from realistically anticipated revenue to be collected as well as cash-backed surpluses. Therefore, the municipality must provide for expenditure in line with the revenue that can be collected and don't overstate the revenue as this will result in cash flow challenges.

The budget has to be cash-backed in order for the municipality to be able to implements its Service Delivery Budget Implementation Plans,

National Treasury has issued Municipal Finance Management Act (MFMA) circular numbers 98, 99 107 & 115 to guide the compilation of the 2022/2023 medium term revenue and expenditure framework (MTREF) which emphasises that during this tough economical period the municipalities should tighten their spending and reduced unnecessary or nice to have expenditures, improve and prioritise service delivery.

The National Treasury projects real economic growth of 2.1 per cent in 2022. Real GDP growth is expected to moderate to 1.8 per cent over the medium term.

The municipality has fallen into financial distress and face liquidity problems. These include the municipality being unable to meet their payment obligations to Eskom, water boards and other creditors. There is a need for municipality to focus on collecting revenues owed to it, and eliminate wasteful and non-core spending.

The non-payment of creditors is a symptom of underlying problems which include, among others, weaknesses in revenue collection and underinvestment in asset maintenance and renewal, which compromises the reliability of delivering basic services. In order to achieve financial sustainability, the municipality must demonstrate the political & administrative will to implement the changes required to improve the performance.

The Municipality must ensure that expenditure is limited to the maximum revenue collected and not spend on money that it does not have. Municipality is reminded that, the local government equitable share allocation is mainly to fund the costs of free basic services and to subsidise some of the administrative costs. The increasing unemployment and growth in the number of persons per household means that the revenue foregone in respect of free basic services will likely increase and it will become even more difficult to collect revenue. The household budget will be under pressure and trade-offs will be applied as it may be unaffordable to pay all household expenses with regularity.

The Risks to the fiscal framework in the compilation of the 2022/2023 MTREF can be summarized as follows:

- The ongoing difficulties in the national and local economy;
- Slowing global and domestic economic growth;
- The need for permanent increase in social protection (Indigent support) that exceed available resources.
- Pressures from the municipal employee related that contribute 25% of the total operating expenditure budget and this is without considering the filling of critical vacant positions;
- Pressure from the increased cost of bulk electricity that contributes 38% of the total operating expenditure budget (due to tariff increases from Eskom), which is placing upward pressure on service tariffs to residents. Continuous high tariff increases are not sustainable as there will be point where services will no-longer be affordable;
- Aging and poorly maintained water, roads and electricity infrastructure;
- The need to reprioritise projects and expenditure within the existing resource envelope given the cash flow realities and declining cash position of the municipality;
- Affordability of capital projects original allocations had to be reduced and the operational expenditure associated with prior year's capital investments needed to be factored into the budget as part of the 2022/23 MTREF process; and
- The increase in unemployment due to slow economic growth within Lekwa
- Demand for increased bulk infrastructure (electricity, water, and sanitation) to stimulate growth and unlock developments
- Reprioritization of projects and expenditures given the cash flow realities of the municipality
- Revenue recovery, credit control and declining revenue base due to the current economic environment

The application of sound financial management principles is essential to ensure the municipality remains financially viable and the municipal services are provided economically and sustainably.

Overview of the proposed 2022/23 Medium-term Revenue and Expenditure Framework:

The operating revenue has grown from R 637 million in the 2018/19 financial year to R 842 million in the 2020/21 financial period. This reflects a revenue growth of 32% or R205 million over the period. The growth is mainly attributed to property rates that increased with R 86 million, electricity R 67 million and grants & subsidies R 41 million.

Total operating revenue increases from R 967 118 738 when compared to the 2021/2022 adjustment budget and amounts to R 1 179 544 980 in the 2022/23 which will increase to R 1 289 229 000 in the 2024/2025 financial year.

The main revenue projections are contributed to the following revenue streams:

Property Rates R 199 million (47%)

Electricity R 553 million (16%)

Water R 98 million (8%)

Sanitation R 77 million (7%)

Grants & Subsidies R 154 million (13%)

From the above it is evident that electricity is the main revenue sources, thus requires and compels that the stream should be nurtured and protected in order to ensure that the service is profitable. The Municipality should ensure that mechanisms are in place including but not limited to:

- Eradication of illegal electricity connection
- Replacement of bridged, faulty & tempered electricity meters
- Installation of meters to areas that are not metered
- Ensuring that all properties are billed correct tariffs
- Constant reviewing of electricity to ensure cost reflecting whilst ensuring affordability by consumers
- Investigating the possibility of collect arrears debt through the prepaid vending system

The operating expenditure has increased from R 858 million in 2018/19 to R 1 133 billion in the 2020/2021 financial year. This reflects a growth of R 275 million (32%) on expenditure. The expenditure growth is attributed to employee related costs amounting to R 51 million, debt impairment R 166 million and bulk purchases R 53 million.

The operating expenditure increased from R 1 250 238 316 to R 1 272 168 000 in the 2022/23 and subsequently increased to R 1 349 016 000 in the 2024/25.

The main expenditure projections are contributed to the following expenditure streams:

Employee related costs R305 million (24%)

Bulk Purchases R 469 million (37%)

Other Material R 102 million (8%)

Contracted services R 120 million (9%)

The capital budget amounts to R 54 million in the 2022/23 financial year.

Table below illustrate Revenue & Expenditure Medium Term Revenue Expenditure Framework

MP305 Lekwa - Table A1 Budget Summary Description	2018/19	2019/20	2020/21		Current Ye	ear 2021/22		2022/23 Mediu	m Term Revenue	& Expenditure
Description	201015								Framework	
R thousands	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2022/23	Budget Year +1 2023/24	2024/25
Financial Performance										
Property rates	69 846	98 385	156 421	179 005	179 005	179 005	142 333	191 633	199 298	207 270
Service charges	393 749	441 363	481 260	696 319	541 568	541 568	430 115	759 142	790 903	822 539
Investment revenue	4 768	17 140	1 613	654	654	654	1 038	700	728	757
Transfers recognised - operational Other own revenue	111 422 57 927	122 249 59 913	152 770 50 743	141 569 58 759	140 702 65 450	140 702 65 450	137 220 56 416	158 754 69 317	169 726 72 039	183 742 74 921
	637 713	739 051	842 806	1 076 307	927 380	927 380	767 124	1 179 546	1 232 694	1 289 229
Total Revenue (excluding capital transfers and contributions)	637 /13	/39 051	842 806	1 0/6 30/	927 380	927 380	/6/ 124	1 1/9 546	1 232 694	1 289 229
Employee costs	188 020	238 547	239 009	247 018	250 660	250 660	246 616	305 229	315 079	327 667
Remuneration of councillors	11 362	20 883	12 090	12 663	8 876	8 876	5 137	13 024	13 674	14 351
Depreciation & asset impairment	78 308	87 252	94 926	85 588	85 588	85 588		85 679	89 107	92 671
Finance charges	110 501	121 999	99 693	42 758	57 641	57 641	45 668	44 306	46 078	47 921
Inventory consumed and bulk purchases	318 291	373 010	377 388	416 458	510 467	510 467	365 555	572 244	594 641	618 426
Transfers and grants	152 237	379 111	310 147	232 615	339 555	339 555	99 367	251 686	238 523	247 979
Other expenditure Total Expenditure	152 237 858 718	1 220 802	1 133 252	1 037 100	1 252 787	1 252 787	762 343	1 272 168	1 297 102	1 349 016
Surplus/(Deficit)	(221 005)	(481 751)	(290 446)	39 207	(325 407)	(325 407)	4 780	(92 622)	(64 408)	(59 787)
	(221005)	(401 / 51)	(290 440)	39 201	(323 407)	(323 407)	4 700	(92 022)	(04 400)	(29 101)
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District)	68 039	31 835	38 320	40 307	39 659	39 659	-	37 888	47 140	49 147
Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporations, Higher Educational Institutions) & Transfers and subsidies - capital (in-kind - all)	27	-	14 684	100	100	100	-	-	-	-
	(152 939)	(449 916)		79 614	(285 649)	(285 649)	4 780	(54 734)	(17 267)	(10 639)
Surplus/(Deficit) after capital transfers & contributions										
Share of surplus/ (deficit) of associate	-	-	-	-	-	-	-	-	-	_
Surplus/(Deficit) for the year	(152 939)	(449 916)	-	79 614	(285 649)	(285 649)	4 780	(54 734)	(17 267)	(10 639)
Capital expenditure & funds sources										
Capital expenditure	483 495	521 701	590 413	60 292	72 662	72 662	21 268	54 888	50 160	52 688
Transfers recognised - capital	321 655	332 862	376 779	33 302	39 659	39 659	13 110	37 888	47 140	49 147
Borrowing	-	_	-	-	_	-	_	-	_	_
Internally generated funds	77 744	87 488	101 831	9 489	33 003	33 003	7 631	17 000	3 020	3 541
Total sources of capital funds	399 399	420 350	478 610	42 792	72 662	72 662	20 741	54 888	50 160	52 688
Financial position										
Total current assets	640 752	683 411	582 321	203 214	(2 301)	(2 301)	528 732	137 338	181 757	302 920
Total non current assets	1 175 816	1 234 210	1 193 435	(23 296)	(10 926)	160 250	1 215 676	(30 791)	(72 737)	(115 740)
Total current liabilities	1 647 764	2 250 277	2 425 790	94 388	65 828	(65 828)	2 332 286	25 564	23 457	19 601
Total non current liabilities	580 528	577 845	589 135	-	-	-	589 135	-	-	-
Community wealth/Equity	(111 694)	(323 478)	(708 105)	85 530	(79 055)	(79 055)	(1 172 115)	80 983	85 562	167 579
Cash flows										
Net cash from (used) operating	(231 003)	85 725	837 489	233 953	46 002	46 002	(85 785)	(135 849)	(129 531)	(127 061)
Net cash from (used) investing	-	-	(45 304)	(60 292)	(60 292)	(60 292)	(20 326)	(53 888)	(47 140)	(49 147)
Net cash from (used) financing	-	-	(246)	-	-	-	(22)	-	-	-
Cash/cash equivalents at the year end	(231 003)	85 725	923 296	173 661	(14 290)	(14 290)	(246 219)	(146 386)	(323 057)	(499 266)
Cash backing/surplus reconciliation										
Cash and investments available	12 446	44 377	(138 741)	153 665	(14 290)	(14 290)	(525 459)	(146 386)	(419 895)	(649 653)
Application of cash and investments	669 875	921 982	1 754 603	11 718	(17 744)	(149 400)	1 103 969	(349 570)	(609 280)	(898 676)
Balance - surplus (shortfall)	(657 429)	(877 605)	(1 893 344)	141 948	3 454	135 110	(1 629 428)	203 184	189 386	249 023
Asset management Asset register summary (WDV)	940 413	994 416	939 923	(68 088)	(54 943)	(54 943)	(54 943)	(66 039)	(154 626)	(240 776)
Depreciation	78 308	87 252	94 926	85 588	(54 943) 85 588	85 588	(54 543) 85 588	85 679	89 107	92 671
Renewal and Upgrading of Existing Assets	402 180	416 253	94 926 478 276	32 792	42 017	42 017	42 017	43 748	40 140	32 147
	402 100	410 233	410210	0E 10E	42.017	42.017	42 017	40 (40	40 140	
Repairs and Maintenance	15 375	17 417	14 820	53 262	26 404	26 404	26 404	58 812	61 165	63 612

Operating Revenue Framework

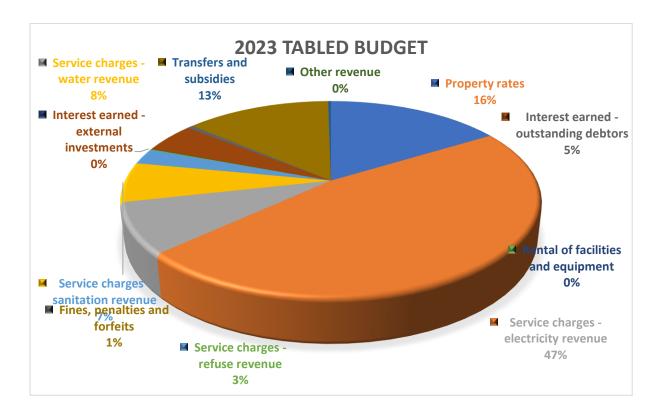
Revenue management is fundamental to the financial sustainability of the Municipality. The reality is that we are faced with development backlogs and poverty and therefore the municipal revenue strategy is built around the following key components:

- To seek alternative sources of own revenue to increase the municipal revenue base (rental of properties, outdoor advertising, sales of stands etc)
- Tightening credit control measures and increase debt collection targets
- Improve customer relations and promote a culture of payment of services

- Create an environment which enhances growth, development and service delivery
- Implementation of the indigent support policy to provide free basic services to poor households and protect them from the worst impacts of the economy; and
- Implementation of Revenue Enhancement Strategy
- Implementation of Financial Recovery Plan
- Creation of Job Opportunities
- Installation and Replacement of Meters including meter audit
- Ensure all tariffs are fully cost reflective.

Total operating revenue increases from R 967 118 738 when compared to the 2021/2022 adjustment budget and amounts to R 1 179 544 980 in the 2022/23 which will increase to R 1 289 229 000 in the 2024/2025 financial year.

	Adjsutment		2023 Tabled		2024 Tabled		2025 Tabled	
Function	Budget	%	Budget	%	Budget	%	Budget	%
Property rates	179,005,429.00	19%	191,633,000.00	16%	199,298,000.00	16%	207,270,000.00	16%
Service charges - electricity revenue	377,060,138.00	39%	553,106,980.55	47%	575,309,000.00	47%	598,322,000.00	46%
Service charges - water revenue	94,056,076.00	10%	98,388,000.00	8%	102,324,000.00	8%	106,417,000.00	8%
Service charges - sanitation revenue	42,655,812.00	4%	77,607,000.00	7%	80,712,000.00	7%	83,940,000.00	7%
Service charges - refuse revenue	27,551,333.00	3%	29,965,000.00	3%	32,559,000.00	3%	33,861,000.00	3%
Rental of facilities and equipment	2,010,000.00	0%	2,184,000.00	0%	2,184,000.00	0%	2,271,000.00	0%
Interest earned - external investments	653,828.00	0%	700,000.00	0%	728,000.00	0%	757,000.00	0%
Interest earned - outstanding debtors	57,693,484.00	6%	57,683,000.00	5%	60,001,000.00	5%	62,401,000.00	5%
Fines, penalties and forfeits	2,520,924.00	0%	6,500,000.00	1%	6,760,000.00	1%	7,030,000.00	1%
Transfers and subsidies	180,361,000.00	19%	158,754,000.00	13%	169,726,000.00	14%	183,742,000.00	14%
Other revenue	3,550,714.00	0%	3,024,000.00	0%	3,094,000.00	0%	3,218,000.00	0%
Total Revenue	967,118,738.00	100%	1,179,544,980.55	100%	1,232,695,000.00	100%	1,289,229,000.00	100%



Impact of the Revenue Budget on the Municipal Budget

The local government equitable share allocation is mainly to fund the costs of free basic services and to subsidise the administrative costs of the smaller and more rural municipalities. The increasing unemployment and growth in the number of persons per household means that the revenue foregone in respect of free basic services will likely increase, and it will become even more difficult to collect revenue. Household budgets are becoming increasingly under more pressure, and trade-offs might be applied when it becomes unaffordable to pay all household expenses on a monthly basis.

Municipalities must ensure that they render basic services, maintain their assets and clean environment. Furthermore, there must be continuous communication with the community and other stakeholders to improve the municipality's reputation. This will assist in attracting investment in the local economy which may result in reduced unemployment. Some municipalities are experiencing serious liquidity challenges.

It is essential that municipalities reconcile their most recent valuation roll data to that of the billing system to ensure that revenue anticipated from property rates are accurate. Municipalities should undertake this exercise as a routine practice during the budget process so that supplementary adjustments to the valuation roll are kept up to date. The list of exceptions derived from this reconciliation will indicate where the municipality may be compromising its revenue generation in respect of property rates. A further test would be to reconcile this information with the Deeds Office registry.

National Treasury encourages municipalities to maintain tariff increases at levels that reflect an appropriate balance between the affordability to poorer households and other customers while ensuring the financial sustainability of the municipality. The Consumer Price Index (CPI) inflation is forecasted to be within the lower limit of the 3 to 6 per cent target band.

The setting of cost-reflective tariffs is a requirement of Section 74(2) of the Municipal Systems Act which is meant to ensure that municipalities set tariffs that enable them to recover the full cost of rendering the service. This forms the basis of compiling a credible budget. A credible budget is one that ensures the funding of all approved items and is anchored in sound, timely and reliable information on expenditure and service delivery (FFC, 2011).

Municipality must adopt a tariff setting methodology that achieves an appropriate balance between the interest of poor households and other customers while ensuring financial sustainability of the municipality

When setting tariffs, the following was considered:

- cost of bulk purchases and the fluctuation of seasonal consumption;
- consumption patterns to enable better planning;
- cost of providing services; and
- Sound baseline information.

The proposed tariffs are contained in the draft resolution and attached schedule which provides a comparison of proposed tariffs with the previous financial year. During the IDP and budget consultation held during the month of May 2022, the community sighted that the Municipal Tariffs are unaffordable in comparison to the level of service as the unreliable service provision the community inputted that the Municipality should not increase the tariffs whilst improving service delivery. In terms of section 152 (b) of the Constitution of the Republic of South Africa, 1996 - Chapter 7: Local Government that the Municipality object are to ensure the provision of services to communities in a sustainable manner.

The Municipality has considered the inputs of the community not to increase tariffs however the decisions not to increase tariffs will also have an impact on the affordability and sustainability of the budget over the MTREF. Therefore, should the Municipality not increase tariffs it might not be able to render any form of services, including the repayment of creditors.

The Municipality needs to ensure that there is improvement on the level of services thus rebuilding the trust and confidence of the Municipality thus ensuring that the communities are willingly paying for services.

The Municipality for the 2022/23 financial year will be increasing tariffs for the services charges such as on an average of 5.2% (water, sanitation, refuse and other sundry services) an electricity will be increased with 7.47% in line with the NERSA guidelines.

Proposed Tariffs Increases

Property rates

An average increase of 5.2%.

The tariff structure is in accordance with the different categories in the valuation roll

Sewerage tariffs

An average increase of 5.2%.

Refuse tariffs

An average increase of 5.2%.

Water tariffs

An average increase of 5.2%.

Electricity tariffs

An average increase of 9.6% %.

Operating Expenditure Framework

National Treasury has again emphasized in the MFMA circular that municipalities must implement cost containment measures and eliminate non-priority spending and the cost containment measures were regulated in Government

Employee related costs

Pressures from the municipal employee related that contribute 25% of the total operating expenditure budget and this is without considering the filling of critical vacant positions. Provision has been made for salary increases of 4.1% in line with the collective agreement. The Municipality needs to find alternative ways to reducing the employee related costs this includes amongst other:

- Organizational restructuring
- Performance of skills audit & job placement
- Strick monitoring of the overtime and standby allowance
- Reviewing scares skills policy in line with the skills sector plans
- Reviewing of acting, travelling allowance amongst other benefit
- Prioritisation of recruitment process

Operating Expenditure

The Municipality will be reducing some of the operating costs in line with the cost curtailment policy which includes but not limited to:

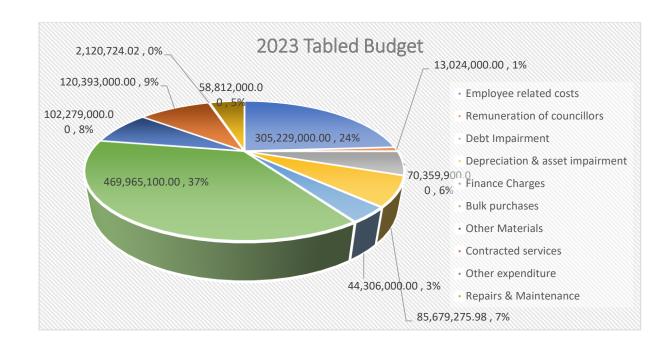
- Ensuring value for money through the procurement process
- The affordability of providing free basic services to all households
- Use of consultants.
- Vehicles used for political office-bearers.
- Travel and subsistence according to maximum limits set by National Treasury.
- No credit cards are allowed.
- No sponsorships or municipal funds may be used for social functions, team building, year-end
 functions such as staff year-end functions, staff wellness and attendance of sporting events by
 municipal officials.
- Catering to be provided only when meetings exceed five (5) hours.
- Communication to be done in an electronic format, such as internal newsletters et cetera.
- Curbing the consumption of water and electricity by the indigents to ensure that they do not exceed their allocation
- Not taking on unfunded mandates

The Municipality has further implemented the following cost curtailment measure to reduce expenditure:

- Monitor employee related costs by ensuring employees only work 40 hrs overtime
- Prioritising of filling of critical post that have impact on revenue generation and reduces overtime
- Enforce all procurement to be undertaken through and by SCM Unit only
- Manage all procurement through Cashflow Management Committee on procurement below R 200 000.00 including contracted services

The operating expenditure increased from R 1 250 238 316 to R 1 272 168 000 in the 2022/23 and subsequently increased to R 1 349 016 000 in the 2024/25.

	Adjsutment		2023 Tabled		2024 Tabled		2025 Tabled	
Function	Budget	%	Budget	%	Budget	%	Budget	%
Employee related costs	248,621,680.00	20%	305,229,000.00	24%	315,079,000.00	24%	327,667,000.00	24%
Remuneration of councillors	10,848,889.00	1%	13,024,000.00	1%	13,674,000.00	1%	14,351,000.00	1%
Debt Impairment	207,588,641.00	17%	70,359,900.00	6%	51,002,000.00	4%	53,042,000.00	4%
Depreciation & asset impairment	85,587,976.00	7%	85,679,275.98	7%	89,107,000.00	7%	92,671,000.00	7%
Finance Charges	57,651,403.00	5%	44,306,000.00	3%	46,078,000.00	4%	47,921,000.00	4%
Bulk purchases	427,241,000.00	34%	469,965,100.00	37%	488,763,800.00	38%	508,314,400.00	38%
Other Materials	72,004,383.00	6%	102,279,000.00	8%	105,877,000.00	8%	110,112,000.00	8%
Contracted services	69,398,012.00	6%	120,393,000.00	9%	124,573,000.00	10%	129,545,000.00	10%
Other expenditure	41,250,359.00	3%	2,120,724.02	0%	1,783,200.00	0%	1,780,600.00	0%
Repairs & Maintenance	30,045,973.00	2%	58,812,000.00	5%	61,165,000.00	5%	63,612,000.00	5%
Total Expenditure	1,250,238,316.00	100%	1,272,168,000.00	100%	1,297,102,000.00	100%	1,349,016,000.00	100%



Repairs & Maintenance

Description	Adjsutment Budget	2023 Tabled Budget	2024 Tabled Budget	2025 Tabled Budget
Building & Structures	573,192.00	792,700.00	824,600.00	857,800.00
Electricity Maintenance	16,750,100.00	19,782,200.00	20,813,000.00	20,464,700.00
Machinery & Equiments	1,450,000.00	2,290,200.00	2,382,000.00	2,477,400.00
Motor Vehicles	3,582,581.00	9,127,200.00	9,252,700.00	10,803,300.00
Roads Mainteance	_	5,000,000.00	5,200,000.00	5,408,000.00
Sewer Network	3,000,000.00	9,285,800.00	9,657,300.00	10,043,700.00
Traffic Signs	580,000.00	551,800.00	573,900.00	596,900.00
Water Network	4,110,100.00	11,982,100.00	12,461,500.00	12,960,200.00
Grand Total	30,045,973.00	58,812,000.00	61,165,000.00	63,612,000.00
Repairs & Mainteance % of Expenditure	2%	5%	5%	5%

In terms of the National Treasury Norms and Standards the municipality should provide for at least 8% of the budget towards repairs and maintenance. The municipality has budget 5% of the budget towards repairs and maintenance, whist a provision of R 5 million has been allocated towards maintenance of roads network, R 19 million to address electricity network, R 11 million towards water network and R 9 million towards addressing sewer network related challenges.

The Municipality needs additional budget for the Electricity maintenance that amounts to R 164.9 million to stabilise the current electricity challenges over the medium term. The Municipality further needs to additional funding for the Sewer network, water network and roads maintenance estimated to be in excess of R 400 million.

Bulk Purchases

During 2018/19, intense work had been undertaken to resolve systemic and structural issues pertaining to the electricity function in municipalities. Core to this work was addressing the escalating Eskom debt that threatened the sustainability of Eskom as well as that of municipalities

During the process, Eskom was engaged on providing relieve in certain areas. Municipalities must be made aware that the following concessions were agreed upon:

- Reducing the interest rate charged on overdue municipal bulk accounts from prime plus 5 per cent to prime plus 2.5 per cent;
- Payment terms being extended from 15 days to 30 days for municipal bulk accounts; and
- Payments received from municipalities will be allocated to capital first and then the interest.

These concessions are aligned to the MFMA and are meant to curb the growing debt levels by allowing municipalities a more conducive payment regime than what was previously employed. In addition, municipalities are encouraged to budget for bulk services and honour their current account payments religiously to avoid stringent application of the bulk suppliers' credit control policy.

Municipalities are also advised to enforce a culture of payment for services through their normal credit control processes. In this regard it should be noted that municipalities are only compensated for free basic services based on an indigent user component calculation through the equitable share. As such, a municipality's allocation of free basic services to all of the municipality's consumers is not funded in the equitable share. Every municipality, during the budget process, must consider the affordability to the municipality when allocating free basic services above the national norm and to consumers other than indigent consumers. If a municipality has any arrears on any of its bulk supplier's accounts, it must limit its provision of free basic services to registered indigent consumers only. In this regard municipalities are reminded to take note of the Constitutional Court decision in

The National Energy Regulator of South Africa (NERSA) is responsible for price determination of the bulk costs for electricity. Bulk electricity costs are consistently much higher than inflation, having gone as high as 17.8 per cent in the 2021/22 municipal financial year. Eskom's need for increased funding means that over the period ahead they are applying for much higher tariff increases. In their Multi-Year Price Determination (MYPD 5) application Eskom requested approval for municipal bulk tariff increases of 20.5 per cent in 2022/23, 15 per cent in 2023/24 and 10 per cent in 2024/25. NERSA rejected this revenue application at the end of September 2021 and in October 2021 ESKOM filed an application in the High Court to review NERSA's decision. Following the deliberations, NERSA has approved a 9.6 per cent tariff increase for Eskom starting from April 2022 and this figure accounts for a 3.49 per cent increase in 2022/23.

The Municipality should ensure that measures & systems are put in place and continue to be implemented which includes amongst others aggressive revenue improvement strategy, employee related cost reduction, phasing out contracted services, better contract management, reduction in material losses, decreasing of general expenditure in line with the cost curtailment measures as well as the implementation of the Financial Recovery Plan.

Overview of the Revenue & Expenditure

MP305 Lekwa - Table A4 Budgeted Financial Performance (revenue and expenditure) 2022/23 Medium Term Revenue & Expenditure													
Description	Ref	2018/19	2019/20	2020/21		Current Ye	sar 2021/22		2022/23 Mediu	m Term Revenue Framework	& Expenditure		
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25		
Revenue By Source													
Property rates	2	69 846	98 385	156 421	179 005	179 005	179 005	142 333	191 633	199 298	207 270		
Service charges - electricity revenue	2	262 006	303 059	329 137	465 516	377 285	377 285	314 449	553 182	575 309	598 322		
Service charges - water revenue	2	77 385	80 043	84 777	94 076	94 076	94 076	61 190	98 388	102 324	106 417		
Service charges - sanitation revenue	2	32 858	34 660	40 882	71 214	42 656	42 656	31 268	77 607	80 712	83 940		
Service charges - refuse revenue	2	21 500	23 602	26 465	65 513	27 551	27 551	23 208	29 965	32 559	33 861		
Rental of facilities and equipment		1778	1690	1 666	2 154	2 160	2 160	1 459	2 100	2 184	2 271		
Interest earned - external investments		4768	17 140	1 613	654	654	654	1 038	700	728	757		
Interest earned - outstanding debtors		50 579	53 966	46 930	53 637	57 693	57 693	52 033	57 693	60 001	62 401		
Dividends received		-	-	-	-	-	-	-	-	-	-		
Fines, penalties and forfeits		4 028	3 203	1 114	550	2 499	2 499	1 483	6 500	6 760	7 030		
Licences and permits		0	-	-	1 000	1 000	1 000	0	-	-	-		
Agency services		-	-	-	-	-	-	-	-	-	-		
Transfers and subsidies		111 422	122 249	152 770	141 569	140 702	140 702	137 220	158 754	169 726	183 742		
Other revenue	2	1 541	1 054	1 033	1 419	2 098	2 098	1 441	3 024	3 094	3 218		
Gains		-		-	-	-	-	-	-	-	-		
Total Revenue (excluding capital transfers and	Т	637 713	739 051	842 806	1 076 307	927 380	927 380	767 124	1 179 546	1 232 694	1 289 229		
contributions)													
Expenditure By Type													
Employee related costs	2	188 020	238 547	239 009	247 018	250 660	250 660	246 616	305 229	315 079	327 667		
Remuneration of councillors		11 362	20 883	12 090	12 663	8 876	8 876	5 137	13 024	13 674	14 351		
Debt impairment	3	45 043	189 237	210 632	67 594	207 594	207 594	121	70 360	51 002	53 042		
Depreciation & asset impairment	2	78 308	87 252	94 926	85 588	85 588	85 588	-	85 679	89 107	92 671		
Finance charges		110 501	121 999	99 693	42 758	57 641	57 641	45 668	44 306	46 078	47 921		
Bulk purchases - electricity	2	310 372	360 425	363 481	374 289	427 241	427 241	362 379	469 965	488 764	508 314		
Inventory consumed	8	7 9 1 9	12 585	13 907	42 170	83 226	83 226	3 177	102 279	105 877	110 112		
Contracted services		53 507	67 780	55 318	104 282	78 817	78 817	60 742	120 393	124 573	129 545		
Transfers and subsidies	۱.,	50.007	400.004	41 959	60 739	52.44	52.444	20 504	en en	00.047	65 392		
Other expenditure Losses	4, 5	53 687	122 094	41 909 2 238	00 739	53 144	53 144	38 504	60 933	62 947	00 392		
Total Expenditure	\vdash	858 718	1 220 802	1 133 252	1 037 100	1 252 787	1 252 787	762 343	1 272 168	1 297 102	1 349 016		
	Н												
Surplus/(Deficit)		(221 005)	(481 751)	(290 446)	39 207	(325 407)	(325 407)	4 780	(92 622)	(64 408)	(59 787)		
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District)		68 039	31 835	38 320	40 307	39 659	39 659		37 888	47 140	49 147		
(National / Provincial and District)		00 039	31 033	30 320	40 307	39 009	39 039	-	37 000	47 140	49 147		
Transfers and subsidies - capital (monetary allocations)													
(National / Provincial Departmental Agencies,													
Households, Non-profit Institutions, Private Enterprises,													
Public Corporatons, Higher Educational Institutions)	6	27	-	0	100	100	100	-	-	-	-		
Transfers and subsidies - capital (in-kind - all)		-	-	14 683	-		-	-	-	-	-		
		(152 939)	(449 916)	(237 442)	79 614	(285 649)	(285 649)	4 780	(54 734)	(17 267)	(10 639)		
Surplus/(Deficit) after capital transfers & contributions													
Taxation		-	-	-	-	-	-	-	-	-	-		
Surplus/(Deficit) after taxation		(152 939)	(449 916)	(237 442)	79 614	(285 649)	(285 649)	4 780	(54 734)	(17 267)	(10 639)		
Attributable to minorities		-	-	-	-	-	-	-	-	-	-		
Surplus/(Deficit) attributable to municipality		(152 939)	(449 916)	(237 442)	79 614	(285 649)	(285 649)	4 780	(54 734)	(17 267)	(10 639)		
Share of surplus/ (deficit) of associate	7	-	-	-	-	-	-	-	-	-	-		
Surplus/(Deficit) for the year		(152 939)	(449 916)	(237 442)	79 614	(285 649)	(285 649)	4 780	(54 734)	(17 267)	(10 639)		

Overview of Trading Services

It should be noted that trading & economic services are operating at a loss of R 69 million in the 2022/23 financial period and the loss will reduce in the 2024/25 financial year and subsequently the service will operate with a surplus of R 29 million in the 2024/2025 financial year. Poor revenue collection as the Municipality is delivering the electricity service at a gross loss due to meter tampering, unmetered properties, and faulty meters, lack of bulk meters and vandalism and theft. Not all domestic and big consumers are getting metered. The Municipality should continue to introduce and implementation of adequate measures to properly sustain the funding of the trading & economic Services. The Municipality needs to fulfil the obligations of correcting accounts and metering all services correctly as this will ensure that the deficit is reduced.

	Adjsutment	2023 DRAFT	2024 DRAFT	2025 DRAFT
Function	Budget	BUDGET	BUDGET	BUDGET
Electricity: Electricity (Dept 603)	- 389 284 062.00	- 563 181 980.55	- 665 073 351.57	- 711 818 144.04
Solid Waste Removal:Cleansing (Dept 302)	- 27 551 333.00	- 29 964 703.17	- 32 558 662.91	- 33 861 009.43
Waste Water Treatment: Sewerage (Dept 407)	- 42 655 812.00	- 77 607 311.96	- 80 711 604.44	- 83 940 068.62
Water Distribution:Water (Dept 607)	- 94 076 076.00	- 98 388 193.13	- 102 322 920.86	- 106 415 037.69
Total Revenue	- 553 567 283.00	- 769 142 188.81	-880 666 539.78	- 936 034 259.78
	Adjsutment	2023 DRAFT	2024 DRAFT	2025 DRAFT
Function	Budget	BUDGET	BUDGET	BUDGET
Electricity: Electricity (Dept 603)	578 887 392.00	596 080 266.44	619 925 200.00	644 723 900.00
Solid Waste Removal:Cleansing (Dept 302)	95 315 483.00	57 330 600.00	59 624 800.00	62 010 800.00
Waste Water Treatment: Sewerage (Dept 407)	68 095 990.00	52 380 296.00	54 476 400.00	56 656 900.00
Water Distribution:Water (Dept 607)	151 101 043.00	132 579 256.93	137 883 600.00	143 400 400.00
Total Expenditure	893 399 908.00	838 370 419.37	871 910 000.00	906 792 000.00
Operating Surplus/Deficit	339 832 625.00	69 228 230.56	- 8 756 539.78	- 29 242 259.78

The table below shows the consolidated revenue and expenditure per function.

MP305 Lekwa - Table A2 Budgeted Financial Performance (revenue and expenditure by functional classification)

Functional Classification Description	Ref	2018/19	2019/20	2020/21	Cı	urrent Year 2021/	22	2022/23 Mediu	m Term Revenue Framework	& Expenditure
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Revenue - Functional										
Governance and administration		235 088	290 042	372 194	371 311	375 696	375 696	366 624	387 839	410 578
Executive and council		-	326	-	-	-	-	-	-	-
Finance and administration Internal audit		235 088	289 716	372 194	371 311	375 696 -	375 696 -	366 624	387 839	410 578
Community and public safety		431	2 224	1 216	791	812	812	5 199	5 356	5 570
Community and social services		152	137	94	149	170	170	399	364	379
Sport and recreation		-	-	_	-	-	-	-	-	_
Public safety		279	2 086	1 122	642	642	642	4 800	4 992	5 192
Housing		-	-	_	-	-	-	-	-	-
Health		-	-	_	-	-	-	-	_	_
Economic and environmental services		34 736	30 816	31 125	38 243	37 063	37 063	37 369	36 952	38 480
Planning and development		2 125	339	404	1 800	2 115	2 115	850	884	919
Road transport		32 612	30 477	30 720	36 443	34 948	34 948	36 519	36 068	37 560
Environmental protection		-	_	_	-	_	_	_	_	_
Trading services		435 524	447 805	491 275	706 369	553 567	553 567	808 242	849 687	883 749
Energy sources		268 366	309 514	339 152	475 566	389 284	389 284	573 197	603 845	628 073
Water management		112 660	80 029	84 777	94 076	94 076	94 076	114 321	118 894	123 650
Waste water management		33 003	34 660	40 882	71 214	42 656	42 656	85 159	88 565	92 108
Waste management		21 495	23 602	26 465	65 513	27 551	27 551	35 565	38 383	39 919
Other	4	-	_	_	-	_	_	-	_	_
Total Revenue - Functional	2	705 779	770 886	895 810	1 116 714	967 139	967 139	1 217 434	1 279 834	1 338 376
Expenditure - Functional	Т									
Governance and administration		212 665	349 622	248 775	192 729	190 211	190 211	219 422	227 555	236 682
Executive and council		107 260	101 469	38 996	57 872	54 489	54 489	68 630	70 845	73 817
Finance and administration		105 404	248 153	209 779	134 857	135 722	135 722	150 793	156 710	162 865
Internal audit		_	_	_	-	_	_	_	_	_
Community and public safety		58 377	170 369	72 902	72 420	68 166	68 166	111 673	113 618	118 162
Community and social services		25 160	47 158	32 988	24 278	27 219	27 219	50 256	49 873	51 868
Sport and recreation		128	6 376	135	7 677	507	507	10 764	11 195	11 642
Public safety		33 088	112 814	39 776	36 231	40 307	40 307	44 939	46 737	48 606
Housing		(0)	4 021	3	4 235	133	133	5 715	5 813	6 045
Health		- 1	-	_	-	-	-	-	-	-
Economic and environmental services		28 970	23 805	102 970	114 213	101 010	101 010	103 225	106 737	111 013
Planning and development		10 140	11 479	17 317	26 039	22 644	22 644	18 801	18 935	19 699
Road transport		18 830	12 325	85 653	88 174	78 366	78 366	84 424	87 802	91 314
Environmental protection		-	-	_	-	-	-	-	-	-
Trading services		632 565	743 294	801 776	718 415	893 400	893 400	837 847	849 192	883 159
Energy sources		438 259	535 762	455 916	496 063	578 887	578 887	596 080	619 925	644 721
Water management		134 318	145 015	232 448	124 540	151 101	151 101	132 576	137 880	143 395
Waste water management		25 021	37 552	55 089	42 926	68 096	68 096	51 860	53 935	56 092
Waste management		34 967	24 964	58 323	54 885	95 315	95 315	57 331	37 453	38 951
Other	4	-	-	_	-	-	-	-	-	-
Total Expenditure - Functional	3	932 576	1 287 089	1 226 422	1 097 777	1 252 787	1 252 787	1 272 168	1 297 102	1 349 016
Surplus/(Deficit) for the year		(226 797)	(516 203)	(330 612)	18 937	(285 649)	(285 649)	(54 734)	(17 267)	(10 639

Overview of Monthly Revenue & Expenditure Targets

MP305 Lekwa - Supporting Table SA25 Budgeted monthly revenue and expenditure

MP305 Lekwa - Supporting Table SA25 Budg Description	Ref		Budget Year 2022/23									Medium Term Revenue and Expenditure Framework				
R thousand		July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Revenue By Source																
Property rates		15 969	15 969	15 969	15 969	15 969	15 969	15 969	15 969	15 969	15 969	15 969	15 969	191 633	199 298	207 270
Service charges - electricity revenue		46 098	46 098	46 098	46 098	46 098	46 098	46 098	46 098	46 098	46 098	46 098	46 098	553 182	575 309	598 322
Service charges - water revenue		8 199	8 199	8 199	8 199	8 199	8 199	8 199	8 199	8 199	8 199	8 199	8 199	98 388	102 324	106 417
Service charges - sanitation revenue		6 467	6 467	6 467	6 467	6 467	6 467	6 467	6 467	6 467	6 467	6 467	6 467	77 607	80 712	83 940
Service charges - refuse revenue		2 497	2 497	2 497	2 497	2 497	2 497	2 497	2 497	2 497	2 497	2 497	2 497	29 965	32 559	33 861
Rental of facilities and equipment		175	175	175	175	175	175	175	175	175	175	175	175	2 100	2 184	2 271
Interest earned - external investments		58	58	58	58	58	58	58	58	58	58	58	58	700	728	757
Interest earned - outstanding debtors		4 808	4 808	4 808	4 808	4 808	4 808	4 808	4 808	4 808	4 808	4 808	4 808	57 693	60 001	62 401
Dividends received		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fines, penalties and forfeits		542	542	542	542	542	542	542	542	542	542	542	542	6 500	6 760	7 030
Licences and permits		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Agency services	 	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
Transfers and subsidies		13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	158 754	169 726	183 742
Other revenue		252	252	252	252	252	252	252	252	252	252	252	252	3 024	3 094	3 218
Gains		-	-	-	-	-	-	-	-	-	-	-	_	_	-	_
Total Revenue (excluding capital transfers and contrib	utions	98 295	98 295	98 295	98 295	98 295	98 295	98 295	98 295	98 295	98 295	98 295	98 295	1 179 546	1 232 694	1 289 229
Expenditure By Type																
Employee related costs		25 436	25 436	25 436	25 436	25 436	25 436	25 436	25 436	25 436	25 436	25 436	25 436	305 229	315 079	327 667
Remuneration of councillors		1 085	1 085	1 085	1 085	1 085	1 085	1 085	1 085	1 085	1 085	1 085	1 085	13 024	13 674	14 351
Debt impairment		5 863	5 863	5 863	5 863	5 863	5 863	5 863	5 863	5 863	5 863	5 863	5 863	70 360	51 002	53 042
Depreciation & asset impairment		7 140	7 140	7 140	7 140	7 140	7 140	7 140	7 140	7 140	7 140	7 140	7 140	85 679	89 107	92 671
Finance charges		3 692	3 692	3 692	3 692	3 692	3 692	3 692	3 692	3 692	3 692	3 692	3 692	44 306	46 078	47 921
Bulk purchases - electricity		39 164	39 164	39 164	39 164	39 164	39 164	39 164	39 164	39 164	39 164	39 164	39 164	469 965	488 764	508 314
Inventory consumed		8 523	8 523	8 523	8 523	8 523	8 523	8 523	8 523	8 523	8 523	8 523	8 523	102 279	105 877	110 112
Contracted services		10 033	10 033	10 033	10 033	10 033	10 033	10 033	10 033	10 033	10 033	10 033	10 033	120 393	124 573	129 545
Transfers and subsidies		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other expenditure		5 078	5 078	5 078	5 078	5 078	5 078	5 078	5 078	5 078	5 078	5 078	5 078	60 933	62 947	65 392
Losses		-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
Total Expenditure		106 014	106 014	106 014	106 014	106 014	106 014	106 014	106 014	106 014	106 014	106 014	106 014	1 272 168	1 297 102	1 349 016
Surplus/(Deficit)		(7 719)	(7 719)	(7 719)	(7 719)	(7 719)	(7 719)	(7 719)	(7 719)	(7 719)	(7 719)	(7 719)	(7 719)	(92 622)	(64 408)	(59 787)
Transfers and subsidies - capital (monetary																
allocations) (National / Provincial and District)		3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	37 888	47 140	49 147
Transfers and subsidies - capital (monetary																
allocations) (National / Provincial Departmental																
Agencies, Households, Non-profit Institutions, Private																
Enterprises, Public Corporatons, Higher Educational																
Institutions)												_				
Transfers and subsidies - capital (in-kind - all)		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Surplus/(Deficit) after capital transfers & contributions		(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(54 734)	(17 267)	(10 639)
Taxation	 	-	-	-	_	_	_	_	_	-	_	-	-	_	_	_
Attributable to minorities	 	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_
Share of surplus/ (deficit) of associate	 	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_ [
Surplus/(Deficit)	1	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(4 561)	(54 734)	(17 267)	(10 639)
ourprositoenerd		(~ 501)	(4.301)	(~ 301)	(~ 301)	(- 301)	(4 201)	(* 301)	(4 301)	(4 201)	(4 301)	(4 301)	(4.301)	(34 / 34)	(11 201)	(10 639)

Cash Flow Statement

MP305 Lekwa - Table A7 Budgeted Cash Flows

Description	Ref	2018/19	2019/20	2020/21		Current Ye	ar 2021/22		2022/23 Mediu	m Term Revenue Framework	& Expenditure
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
CASH FLOW FROM OPERATING ACTIVITIES	П										
Receipts	1								l	l	
Property rates	1	46 932	372 527	85 743	177 626	176 749	176 749	94 626	153 306	159 438	165 816
Service charges	1	371 989	407 460	68 497	659 419	507 582	507 582	395 756	665 632	691 754	719 864
Other revenue	1	55 046	2 081	(738)	4 883	5 578	5 578	18 918	11 989	12 384	12 764
Transfers and Subsidies - Operational	1	2 251	129 547	241 929	141 579	140 702	140 702	142 700	158 754	169 726	183 742
Transfers and Subsidies - Capital	1	12 000	84 043	38 320	40 307	39 659	39 659	60 307	37 888	47 140	49 147
Interest	ı	1 669	-	-	654	654	654	-	700	728	757
Dividends	1	-	-	-	-	-	-	-	-	-	-
Payments	ı								l	l	
Suppliers and employees	ı	(609 623)	(787 935)	403 737	(790 516)	(824 922)	(824 922)	(798 093)	(1 164 118)	(1 210 701)	(1 259 151)
Finance charges	ı	(111 266)	(121 999)	-	-	-	-	-	-	-	-
Transfers and Grants	1	-	-	-	-	-	-	-	-	-	-
NET CASH FROM/(USED) OPERATING ACTIVITIES		(231 003)	85 725	837 489	233 953	46 002	46 002	(85 785)	(135 849)	(129 531)	(127 061)
CASH FLOWS FROM INVESTING ACTIVITIES	1								1	l	
Receipts	ı								l	l	
Proceeds on disposal of PPE	1	-	-	-	-	-	-	-	-	-	-
Decrease (increase) in non-current receivables	ı	-	_	_	_	_	_	_	_	_	_
Decrease (increase) in non-current investments	ı	_	_	_	_	_	_	(973)	_	_	_
Payments	1							(0.0)	l	l	
Capital assets	ı	_	_	(45 304)	(60 292)	(60 292)	(60 292)	(19 353)	(53 888)	(47 140)	(49 147)
NET CASH FROM/(USED) INVESTING ACTIVITIES	-	-	-	(45 304)	(60 292)	(60 292)	(60 292)	(20 326)	(53 888)	(47 140)	(49 147)
CASH FLOWS FROM FINANCING ACTIVITIES	Т										
Receipts	ı								l	l	
Short term loans	ı	_	_	_	_	_	_	_	_	_	_
Borrowing long term/refinancing	ı	_	_	_	_	_	_	_	_	_	_
Increase (decrease) in consumer deposits	1	_	_	(246)	_	_	_	(22)	_	_	_
Payments	1			(= 10)				()	l	l	
Repayment of borrowing		_	_	_	_	_	_	_	_	_	_
NET CASH FROM/(USED) FINANCING ACTIVITIES	-	-	-	(246)	-	-	-	(22)	-	-	-
NET INCREASE/ (DECREASE) IN CASH HELD	T	(231 003)	85 725	791 939	173 661	(14 290)	(14 290)	(106 133)	(189 737)	(176 671)	(176 209)
Cash/cash equivalents at the year begin:	2	(25. 300)	-	131 357		(14 250)	(14 250)	(140 085)	43 351	(146 386)	
Cash/cash equivalents at the year end:	2	(231 003)	85 725	923 296	173 661	(14 290)	(14 290)	(246 219)	(146 386)	(323 057)	(499 266)
Castisasi equitarents at the Jean end.	-	(201 000)	00 /20	5E5 250	110 001	(14 230)	(14 230)	(240 215)	[140 300]	(020 001)	(400 200)

The Municipality has reduced the cash flow shortfall from R 403 million in the draft budget tabled in March 2022 to R 146 million after consultation with Provincial Treasury. The following were taken into consideration and would require significant oversight.

- Increased revenue through revenue enhancement
- Increased collection rate from 70% to 80%
- Adequate Expenditure Management and reduction of non-essential expenditure

Monthly Cashflow Projections

MONTHLY CASH FLOWS	Budget Year 2022/23											Medium Term Revenue and Expenditure Framework			
R thousand	July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year + 2024/25
Cash Receipts By Source															
Property rates	11977	11 977	11 977	11 977	11 977	11 977	11 977	11 977	11 977	11 977	11 977	11 977	143 725	149 474	155 45
Service charges - electricity revenue	39 434	39 434	39 434	39 434	39 434	39 434	39 434	39 434	39 434	39 434	39 434	39 434	473 205	490 513	510 57
Service charges - water revenue	6 149	6 149	6 149	6 149	6 149	6 149	6 149	6 149	6 149	6 149	6 149	6 149	73 791	76 743	79 81
Service charges - sanitation revenue	4 850	4 850	4 850	4 850	4 850	4 850	4 850	4 850	4 850	4 850	4 850	4 850	58 205	60 534	62 95
Service charges - refuse revenue	1873	1 873	1 873	1 873	1 873	1 873	1 873	1 873	1 873	1 873	1 873	1 873	22 474	24 419	25 39
Rental of facilities and equipment	8	8	8	8	8	8	8	8	8	8	8	8	100	120	15
Interest earned - external investments	58	58	58	58	58	58	58	58	58	58	58	58	700	728	75
Interest earned - outstanding debtors	_		_				_			_	_	_	-	_	
Dividends received	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Fines, penalties and forfeits	292	292	292	292	292	292	292	292	292	292	292	292	3 500	3 500	3 50
Licences and permits	250	250	250	250	250	250	250	250	250	250	250	250	3 000	3 000	3 00
Agency services	250	250	250	250	250	250	250	250	250	250	250	250	3 300	5.000	300
Transfers and Subsidies - Operational	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	13 229	158 754	169 726	183 74
	449	449	449	449	449	449	449	449	449	449	449	449			611
Other revenue	78 570	78 570	78 570	78 570	78 570	78 570	78 570	78 570	78 570	78 570	78 570	78 570	5 389 942 842	5 764 984 519	1 031 45
Cash Receipts by Source	78 570	18 5/0	18 570	/8 5/0	/8 5/0	/8 5/0	/8 5/0	/8 5/0	/8 5/0	/8 5/0	/8 5/0	/8 5/0	942 842	984 519	1 031 45
Other Cash Flows by Source															
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District)	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	37 888	47 140	49 14
Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporatoris, Higher Educational Institutions) Proceeds on Disposal of Fixed and Intangible Assets	_	_	_	_	_	Ξ	_	=	=	_	Ξ	_	_	_	:
Short term loans	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Borrowing long term/refinancing	-	-				-	=		-		= =				
Increase (decrease) in consumer deposits Decrease (increase) in non-current receivables	_		_				_			_	_	_	_		
Decrease (increase) in non-current investments	_		_	_	_					_		_	_		
Total Cash Receipts by Source	81 728	81 728	81 728	81 728	81 728	81 728	81 728	81 728	81 728	81 728	81 728	81 728	980 730	1 031 660	1 080 59
Cash Payments by Type				l	l										I
Employee related costs	28 994	28 994	28 994	28 994	28 994	28 994	28 994	28 994	28 994	28 994	28 994	28 994	347 922	361 849	376 3
Remuneration of councillors										_			_		
Finance charges			_		_		_					_	_	_	
Bulk purchases - electricity												_			
Acquisitions - water & other inventory	8 555	8 555	8 555	8 555	8 555	8 555	8 555	8 555	8 555	8 555	8 555	8 555	102 664	106 772	1110
Contracted services	11 074	11 074	11 074	11 074	11 074	11 074	11 074	11 074	11 074	11 074	11 074	11 074	132 888	138 205	143 73
Transfers and grants - other municipalities	-	-	-	_	_	-	-	-	-	-	-	-	-	_	
Transfers and grants - other	_	_	_	_	_	_	_	_	_	_	_	-		_	
Other expenditure	48 387	48 387	48 387	48 387	48 387	48 387	48 387	48 387	48 387	48 387	48 387	48 387	580 643	603 875	628 03
ash Payments by Type	97 010	97 010	97 010	97 010	97 010	97 010	97 010	97 010	97 010	97 010	97 010	97 010	1 164 118	1 210 701	1 259 15
ther Cash Flows/Payments by Type															
Capital assets	4 491	4 491	4 491	4 491	4 491	4 491	4 491	4 491	4 491	4 491	4 491	4 491	53 888	47 140	49 14
Repayment of borrowing	_	-	-	-	-	-	_	-	-	-	-	_	-	-	
Other Cash Flows/Payments	-	-	-	-	-	-	_	-	-	-	-	_	-	_	
Total Cash Payments by Type	101 500	101 500	101 500	101 500	101 500	101 500	101 500	101 500	101 500	101 500	101 500	101 500	1 218 006	1 257 841	1 308 2
NET INCREASE/(DECREASE) IN CASH HELD	(19 773)	(19 773)	(19 773)	(19 773)	(19 773)	(19 773)	(19 773)	(19 773)	(19 773)	(19 773)	(19 773)	(19 773)	(237 276)	(226 187)	22/05/24
ash/cash equivalents at the month/year begin:	43 351	23 578	3 805	(15 967)	(35 740)	(55 513)	(75 286)	(95 059)	(114 832)	(134 605)	(154 378)	(174 151)	43 351	(193 924)	(420 1
Cash/cash en ilivalents at the month/year end:	23 578	3 805	(15 967)	(35 740)	(55 513)	(75 286)	(95 059)	(114 832)	(134 605)	(154 378)	(174 151)	(193 924)	(193 924)	(420 106)	(647.8)

Accumulated cash backed reserves/accumulated

MP305 Lekwa - Table A8 Cash backed reserves/accumulated surplus reconciliation												
Description	Ref	2018/19	2019/20	2020/21		Current Ye	ar 2021/22	2022/23 Medium Term Revenue & Expenditure Framework				
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25	
Cash and investments available												
Cash/cash equivalents at the year end	1	(231 003)	85 725	923 296	173 661	(14 290)	(14 290)	(246 219)	(146 386)	(323 057)	(499 266)	
Other current investments > 90 days	l	243 449	(42 618)	(1 063 382)	(19 996)	(0)	(0)	(281 558)	(0)	(96 838)	(150 387)	
Non current assets - Investments	1	-	1 270	1 344	-	-	-	2 318	-	-	-	
Cash and investments available:		12 446	44 377	(138 741)	153 665	(14 290)	(14 290)	(525 459)	(146 386)	(419 895)	(649 653)	
Application of cash and investments	П											
Unspent conditional transfers	l	6 735	1 776	535	-	-	-	65 963	_	0	-	
Unspent borrowing	l	-	-	-	-	-	-		_	-	-	
Statutory requirements	2	-	-	-	-	-	-	186 754	(72 168)	(72 168)	(72 168)	
Other working capital requirements	3	663 140	920 205	1 754 068	11 718	(17 744)	(149 400)	869 070	(277 401)	(537 112)	(826 507)	
Other provisions	l	-	-	-	-	-	-	(17 818)	_	-	-	
Long term investments committed	4	-	-	-	-	-	-	-	-	-	-	
Reserves to be backed by cash/investments	5	-	-	-	-	-	-	-	-	-	-	
Total Application of cash and investments:	Г	669 875	921 982	1 754 603	11 718	(17 744)	(149 400)	1 103 969	(349 570)	(609 280)	(898 676)	
Surplus(shortfall)		(657 429)	(877 605)	(1 893 344)	141 948	3 454	135 110	(1 629 428)	203 184	189 386	249 023	

The accumulated deficit has increased from R 657 million in the 2018/19 to R 1.8 billion in the 2020/2021 financial year. The high deficit is attributed to high outstanding creditors and low collection rate. The Municipality in line with the Provincial Treasury guidelines & the quantification enshrined in the quantification of the Financial Recovery Plan did not make provision to settle the outstanding creditors in the 2022/23 financial year however the repayment will commence in the 2023/24 financial year. The deferring of repayment of creditors will assist the Municipality to ensure that it has accumulated surpluses amounting to R 203 million in the 2022/23 financial and subsequently to R 249 million in the 2024/25. Though provision was made for the implementation of internally funded capital projects, the implementation of those projects will be delayed until the financial position of the Municipality has improved.

Overview of Government & Other Grants

Total operating grants for the 2022/23 MTREF financial year are summarised in the table below:

		MP305 L	OCAL GOV	EKNMENI	MIKEFA	LLOCATIO	NS: 2022/2	3 - 2024/25				
	Type of Allocation	2016/17 Audited Outcome	2017/18 e Audited Outcome	2018/19 Audited Outcome	2019/20 Audited Outcome	2021/2022 Audited Outcome	Current Year 2021/22			2021/22 Medium Term Revenue & Expenditure Framework		
							Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Equitable share	Schedule 2	86,239,624	93,948,000	107,256,000	118,689,000	149,432,000	134,933,000	134,933,000	134,933,000	152,423,000	165,184,000	179,130,000
Infrastructure												
Municipal infrastructure grant	Schedule 4	38,531,000	29,293,000	30,034,000	28,844,000	28,672,000	30,307,000	30,307,000	30,307,000	32,514,000	33,832,000	35,235,000
Integrated national electrification programme (municipal) grant	Schedule 5B	7,000,000	8,000,000		4,050,000	10,000,000	10,000,000	10,000,000	10,000,000	7,000,000	15,000,000	15,674,000
Water services infrastructure grant	Schedule 6B		-	20,000,000	20,000,000	-						
Water services infrastructure grant	Schedule 5B		30,000,000									
Capacity building and other current transfers												
Local government financial management grant	Schedule 5B	1,625,000	1,700,000	1,770,000	2,235,000	2,600,000	2,650,000	2,650,000	2,650,000	2,850,000	2,850,000	2,850,000
Municipal systems improvements grant	Schedule 6					-						
Expanded public works programme integrated grant for municipalities	Schedule 5B	1,012,000	1,013,000	1,000,000	1,000,000	1,272,000	2,471,000	2,471,000	2,471,000	1,855,000		
Energy efficiency and demand side management grant				6,000,000								
Total Allocation		134,407,624	163,954,000	166,060,000	174,818,000	191,976,000	180,361,000	180,361,000	180,361,000	196,642,000	216,866,000	232,889,000

Capital Projects Framework

One of the greatest challenges facing municipalities is the public perception in service delivery. Investment in municipal infrastructure is critical to sustaining growth, rehabilitating ageing infrastructure and eradicating service delivery backlogs. Therefore, the capital financing strategies taken into consideration are:

- Ensure capital programme is based on priorities, programmes and projects of the IDP;
- Expedite spending on capital budget especially projects that are funded from conditional grants;
- Explore new ways to fund capital expenditure from own revenue contribution;
- Analyse feasibility and impact on operating budget before capital projects are approved

			Proposed Budget		
IDP No	Project name	2022/2023 FY	2023/2024 FY	2024/2025 FY	Ward Location
MIG 01/2123	Upgrading of the Standerton Bulk Water Supply System phase 2(Construction of Kieser Reservoir & Pressure Tower)	13,248,300.00	12,000,000.00		10
MIG 02/2123	Coligny sewer line upgrade	13,000,000.00	8,000,000.00		10
MIG 03/2223	Purchase of 10 ton payload refuse truck	2,640,000.00			N/A
MIG 04/2223	Reconstruction of tarred roads	500,000.00	5,140,400.00	9,000,000.00	
MIG 05/2223	Construction of booster pump stations and pressure towers for Sakhile	500,000.00	6,000,000.00	9,000,000.00	
MIG 06/2223	Installation of VIP toilets	1,000,000.00	1,000,000.00	8,000,000.00	9,12 & 13
MIG 07/2223	Upgrade of roads within Lekwa LM			7,473,250.00	
INEP 01/202223	Upgrade of Standerton Substation A Phase 1	7,000,000.00	15,000,000.00	15,674,000.00	28,653
EPWP 01/202223	Keep Lekwa Clean	1,855,000.00			1,2,3,4,5,6,7,8,10,: 1,14 &15
LLM 01/202223	Fencing of reservoirs	2,000,000.00			10
LLM 02/202223	Installation of telemetry system to monitor reservoir water levels	2,000,000.00			0
LLM 03/202223	Rehabiltation of tarred roads within Lekwa LM	10,000,000.00			N/A
		53,743,300	47,140,400	49,147,250	

Capital Expenditure per GFS

IP305 Lekwa - Table A5 Budgeted Capital Expenditure by vote, functional classification and funding											
Vote Description	Ref	2018/19	2019/20	2020/21		Current Ye	ar 2021/22		2022/23 Mediu	m Term Revenue Framework	
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Capital expenditure - Vote Multi-year expenditure to be appropriated	2										
Vote 1 - Council & Executive	ľ	-	_	_	_	_	_	_	_	_	
Vote 2 - Budget and Treasury Office	ı	-	_	_	_	_	_	_	_	_	-
Vote 3 - Corporate Services	ı	-	-	-	-	-	-	-	-	-	-
Vote 4 - Community Services	ı	-	-	-	-	-	-	-	-	-	-
Vote 5 - Roads	ı	-	-	-	-	-	-	-	-	-	-
Vote 6 - Planning and Development Vote 7 - Electricity	ı			-	-	-	-	-	-	-	-
Vote 8 - Water	ı	[-	-			-	_	_	_
Vote 9 - Waste Water Management	ı	[_	_	_	_		_	_	_	_
Vote 10 - Waste Management	ı		_	_	_	_	_	_	_	_	_
Vote 11 -	ı	-	-	_	_	-	_	_	-	-	-
Vote 12 -	ı	-	-	_	-	-	-	-	-	-	-
Vote 13 -	ı	-	-	-	-	-	-	-	-	-	-
Vote 14 -	ı	-	-	-	-	-	-	-	-	-	-
Vote 15 -	١.	-	-	-	-	-	-	-	-	-	-
Capital multi-year expenditure sub-total	7	-	-	-	-	-	-	-	-	-	-
Single-year expenditure to be appropriated	2									l	l
Vote 1 - Council & Executive	l		-	-	10 000	(D)	(D)	-	500	520	541
Vote 2 - Budget and Treasury Office	1	2 853	7 274	2 853	3 000	670 2 500	670 2 500	227	500	-	3 000
Vote 3 - Corporate Services	ı	3 572	13 020	3 810 4 032	2 000	2 500	2 500	227	2 000	2 500	3 000
Vote 4 - Community Services Vote 5 - Roads	l	74 891	85 154	4 032 99 503	2 000 5 489	2 000 26 830	2 000 26 830	8 456	13 140	5 140	16 473
Vote 6 - Planning and Development	ı	74001	W 154	33333	5405	20000	20 000	0 430	13.40		10 4/3
Vote 7 - Electricity	ı	80 525	83 391	90 972	10 000	13 200	13 200	4 764	7 000	15 000	15 674
Vote 8 - Water	ı	77 089	77 089	115 450	14 029	16 380	16 380	408	17 748	18 000	9 000
Vote 9 - Waste Water Management	ı	244 566	255 773	273 793	15 774	11 081	11 081	7 413	14 000	9 000	8 000
Vote 10 - Waste Management	ı	-	-	-	-	-	-	-	-	-	-
Vote 11 -	ı	-	-	-	-	-	-	-	-	-	-
Vote 12 - Vote 13 -	ı	-	-	-	-	-	-	-	-	-	-
Vote 13 -	ı	[-	-	-	-		- 1	-	_	
Vote 15 -	ı		_	_	_	_	_	_	_	_	_
Capital single-year expenditure sub-total	ı	483 495	521 701	590 413	60 292	72 662	72 662	21 268	54 888	50 160	52 688
Total Capital Expenditure - Vote	Т	483 495	521 701	590 413	60 292	72 662	72 662	21 268	54 888	50 160	52 688
Capital Expenditure - Functional	Г										
Governance and administration	ı	81 316	105 447	102 889	13 000	13 170	13 170	227	5 640	3 020	3 541
Executive and council	ı	-	-	-	10 000	(0)	(D)	-	500	520	541
Finance and administration	ı	81 316	105 447	102 889	3 000	13 170	13 170	227	5 140	2 500	3 000
Internal audit	ı	-	-	-	-	-	-	-	-	-	-
Community and public safety	ı	-	-	4 032	2 000	2 000	2 000	-	-	-	-
Community and social services Sport and recreation	ı	-	-	4 032	2 000	2 000	2 000	- 1	-	-	-
Public safety	ı			4 032							
Housing	ı			_	_						
Health	ı	_	_	_	_	_	_	_	_	_	_
Economic and environmental services	ı	-	-	3 277	5 489	16 830	16 830	8 456	10 500	5 140	16 473
Planning and development	ı	-	-	-	-	-	-	-	-	-	-
Road transport											
Environmental protection	ı	-	-	3 277	5 489	16 830	16 830	8 456	10 500	5 140	16 473
Trading services		-	-	-	-	-	-	-	-	-	-
		- 402 180	416 254	- 480 216	39 802	- 40 662	- 40 662	12 585	38 748	- 42 000	32 674
Energy sources		402 180 80 525	416 254 83 391	- 480 216 90 972	39 802 10 000	- 40 662 13 200	- 40 662 13 200	- 12 585 4 764	38 748 7 000	42 000 15 000	32 674 15 674
Energy sources Water management		402 180 80 525 77 089	416 254 83 391 77 089	480 216 90 972 115 450	39 802 10 000 14 029	40 662 13 200 16 380	40 662 13 200 16 380	12 585 4 764 408	38 748 7 000 17 748	42 000 15 000 18 000	32 674 15 674 9 000
Energy sources Water management Waste water management		402 180 80 525	416 254 83 391	- 480 216 90 972	39 802 10 000	- 40 662 13 200	- 40 662 13 200	- 12 585 4 764	38 748 7 000	42 000 15 000	32 674 15 674
Energy sources Water management		402 180 80 525 77 089	416 254 83 391 77 089	480 216 90 972 115 450	39 802 10 000 14 029	40 662 13 200 16 380	40 662 13 200 16 380	12 585 4 764 408	38 748 7 000 17 748	42 000 15 000 18 000	32 674 15 674 9 000
Energy sources Water management Waste water management Waste management	3	402 180 80 525 77 089	416 254 83 391 77 089	480 216 90 972 115 450	39 802 10 000 14 029	40 662 13 200 16 380	40 662 13 200 16 380	12 585 4 764 408	38 748 7 000 17 748	42 000 15 000 18 000	32 674 15 674 9 000
Energy sources Water management Water water management Wate management Water management Other Total Capital Expenditure - Functional	3	402 180 80 525 77 089 244 566	416 254 83 391 77 089 255 773	480 216 90 972 115 450 273 793	39 802 10 000 14 029 15 774 –	40 662 13 200 16 380 11 081	- 40 662 13 200 16 380 11 081 - -	12 585 4 764 408 7 413 -	38 748 7 000 17 748 14 000	42 000 15 000 18 000 9 000	32 674 15 674 9 000 8 000
Energy sources Water management Waste water management Waste management Other Total Capital Expenditure - Functional Funded by:	3	- 402 180 80 525 77 089 244 566 483 495	416 254 83 391 77 089 295 773 - - 521 701	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292	40 662 13 200 16 380 11 081 - - 72 662	- 40 662 13 200 16 380 11 081 72 662	12 585 4 764 408 7 413 - - 21 268	38 748 7 000 17 748 14 000 - - 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688
Energy sources Water management Waste water management Waste management Other Total Capital Expenditure - Functional Funded by: National Government Provincial Covernment	3	402 180 80 525 77 089 244 566	416 254 83 391 77 089 255 773	480 216 90 972 115 450 273 793	39 802 10 000 14 029 15 774 –	40 662 13 200 16 380 11 081	- 40 662 13 200 16 380 11 081 - -	12 585 4 764 408 7 413 -	38 748 7 000 17 748 14 000	42 000 15 000 18 000 9 000	32 674 15 674 9 000 8 000
Energy sources Water management Waste water management Waste management Other Total Capital Expenditure - Functional Funded by: National Government	3	- 402 180 80 525 77 089 244 566 483 495	416 254 83 391 77 089 295 773 - - 521 701	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292	40 662 13 200 16 380 11 081 - - 72 662	- 40 662 13 200 16 380 11 081 72 662	12 585 4 764 408 7 413 - - 21 268	38 748 7 000 17 748 14 000 - - 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688
Energy sources Water management Waste water management Waste management Other Total Capital Expenditure - Functional Funded by: National Government Provincial Covernment	3	- 402 180 80 525 77 089 244 566 483 495	416 254 83 391 77 089 295 773 - - 521 701	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292	40 662 13 200 16 380 11 081 - - 72 662	- 40 662 13 200 16 380 11 081 72 662	12 585 4 764 408 7 413 - - 21 268	38 748 7 000 17 748 14 000 - - 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688
Energy sources Water management Waste water management Waste water management Waste management Other Total Capital Expenditure - Functional Funded by: National Government Provincial Covernment District Native;pally Transfers and subsidies - capital (monetary	3	- 402 180 80 525 77 089 244 566 483 495	416 254 83 391 77 089 295 773 - - 521 701	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292	40 662 13 200 16 380 11 081 - - 72 662	- 40 662 13 200 16 380 11 081 72 662	12 585 4 764 408 7 413 - - 21 268	38 748 7 000 17 748 14 000 - - 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688
Energy sources Water management Waste water management Waste management Other Total Capital Expenditure - Functional Funded by: National Government Provincial Covernment District Municipality Transfers and subsidies - capital (monetary allocations) (National (Provincial Cogentment)	3	- 402 180 80 525 77 089 244 566 483 495	416 254 83 391 77 089 295 773 - - 521 701	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292	40 662 13 200 16 380 11 081 - - 72 662	- 40 662 13 200 16 380 11 081 72 662	12 585 4 764 408 7 413 - - 21 268	38 748 7 000 17 748 14 000 - - 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688
Energy sources Water management Waste water management Waste water management Waste management Other Total Capital Expenditure - Functional Funded by: National Government Provincial Covernment District Municipality Transfers and subsides - capital (monetary allocations) (National Provincial Departmental Agencies, Nouschids), Non-port Institutions,	3	- 402 180 80 525 77 089 244 566 483 495	416 254 83 391 77 089 295 773 - - 521 701	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292	40 662 13 200 16 380 11 081 - - 72 662	- 40 662 13 200 16 380 11 081 72 662	12 585 4 764 408 7 413 - - 21 268	38 748 7 000 17 748 14 000 - - 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688
Energy sources Water management Waste management Waste management Waste management Other Total Capital Expenditure - Functional Funded by: National Government District Municipality Transfers and subsidies - capital (monetary allocations) (National (Povincial Departmental Agencies, Households, Non-port Institutions, Private Enriprises, Public Corporation, Higher Private Enriprises, Public Corporation, Higher	3	- 402 180 80 525 77 089 244 566 483 495	416 254 83 391 77 089 295 773 - - 521 701	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292	40 662 13 200 16 380 11 081 - - 72 662	- 40 662 13 200 16 380 11 081 72 662	12 585 4 764 408 7 413 - - 21 268	38 748 7 000 17 748 14 000 - - 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688
Energy sources Water management Waste management Waste management Other Total Capital Expenditure - Functional Funded by National Government Posincial Government District Municipality Transfers and subsides - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-grafit Institutions, Privale Enterprises, Public Corporations, Higher Educational Institutions)		402 180 80 525 77 089 244 566 - - - 483 495	416 254 83 391 77 089 295 773 - - 521 701 332 862	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292 33 302	40 662 13 200 16 380 11 081 - - 72 662 39 659	49 662 13 200 16 380 11 081 - - - 72 662 39 659 - -	12 585 4 764 406 7 413 - 21 268	39 748 70 700 17 748 14 000 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688 49 147
Energy sources Water management Waste water management Waste water management Waste water management Other Total Capital Expenditure - Functional Funded by: National Government Provincial Covernment District Management Transfers and subsides - capital (monetary allocations) (National) Provincial Departmental Agencies, Nicouchelds, Non-port Instiffations, Private Enterprises, Public Corporations, Higher Educational Institutions) Transfers secognised - capital	4	- 402 180 80 525 77 089 244 566 483 495	416 254 83 391 77 089 295 773 - - 521 701	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292	40 662 13 200 16 380 11 081 - - 72 662	- 40 662 13 200 16 380 11 081 72 662	12 585 4 764 408 7 413 - - 21 268	38 748 7 000 17 748 14 000 - - 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688
Energy sources Water management Waste management Waste management Waste management Other Total Capital Expenditure - Functional Funded by: National Government District Municipality Transfers and subsides - capital (monetary allocations) (National (Provincial Departmental Agencies, Households, Non-profit Institutions, Private Enriquesse, Public Corporations, Higher Educational Institutions) Transfers recognised - capital Borrowing		402 180 80 525 77 089 244 566 - 483 495 321 655 	416 254 83 391 77 089 255 773 - - 521 701 332 862 - - - - - -		- 39 802 33 302 33 302 33 302 33 302 34 30 20 34 30 20		40 662 13 200 16 380 11 081 - - 72 662 29 659 - - - 39 659	12 585 4 764 408 7 413 21 268 13 110 	38 748 7 7000 17 748 14 000 	42 000 15 000 16 000 9 000 - - 50 168 47 140	22 678 15 674 9 000 8 000
Energy sources Water management Waste water management Waste water management Waste water management Other Total Capital Expenditure - Functional Funded by: National Government Provincial Covernment District Management Transfers and subsides - capital (monetary allocations) (National) Provincial Departmental Agencies, Nicouchelds, Non-port Instiffations, Private Enterprises, Public Corporations, Higher Educational Institutions) Transfers secognised - capital	4	402 180 80 525 77 089 244 566 - - - 483 495	416 254 83 391 77 089 295 773 - - 521 701 332 862	480 216 90 972 115 450 273 793 - - 590 413	39 802 10 000 14 029 15 774 - - 60 292 33 302	40 662 13 200 16 380 11 081 - - 72 662 39 659	49 662 13 200 16 380 11 081 - - - 72 662 39 659 - -	12 585 4 764 406 7 413 - 21 268	39 748 70 700 17 748 14 000 54 888	42 000 15 000 18 000 9 000 - - 50 160	32 674 15 674 9 000 8 000 - - 52 688 49 147

Overview of Monthly Capital Expenditure

MP305 Lekwa - Supporting Table SA29 Bu	dgete	d monthly ca	apital expen	diture (funct	tional classit	fication)										
Description	Ref		Budget Year 2022/23						Medium Term Revenue and Expenditure Framework							
R thousand		July	August	Sept.	October	Nov.	Dec.	January	Feb.	March	April	May	June	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Capital Expenditure - Functional	1															
Governance and administration		470	470	470	470	470	470	470	470	470	470	470	470	5 640	3 020	3 541
Executive and council		42	42	42	42	42	42	42	42	42	42	42	42	500	520	541
Finance and administration		428	428	428	428	428	428	428	428	428	428	428	428	5 140	2 500	3 000
Internal audit		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Community and public safety		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Community and social services		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sport and recreation		_	_	_	_	-	-	_	-	_	-	-	_	_	_	_
Public safety		_	_	_	_	-	_	_	-	_	-	-	_	-	_	_
Housing		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Health		_	_	_	_	-	-	_	-	-	-	-	-	-	_	_
Economic and environmental services		875	875	875	875	875	875	875	875	875	875	875	875	10 500	5 140	16 473
Planning and development		-	-	_	-	-	-	-	-	-	-	-	-	-	-	_
Road transport		875	875	875	875	875	875	875	875	875	875	875	875	10 500	5 140	16 473
Environmental protection		_	-	_	_	-	-	_	-	-	-	-	-	-	_	_
Trading services		3 229	3 229	3 229	3 229	3 229	3 229	3 229	3 229	3 229	3 229	3 229	3 229	38 748	42 000	32 674
Energy sources		583	583	583	583	583	583	583	583	583	583	583	583	7 000	15 000	15 674
Water management		1 479	1 479	1 479	1 479	1 479	1479	1479	1 479	1 479	1 479	1 479	1 479	17 748	18 000	9 000
Waste water management		1 167	1 167	1 167	1 167	1 167	1 167	1 167	1 167	1 167	1 167	1 167	1 167	14 000	9 000	8 000
Waste management		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Other		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total Capital Expenditure - Functional	2	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	54 888	50 160	52 688
Funded by:																
National Government		3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	37 888	47 140	49 147
Provincial Government		3 157	3 157		3 15/	3 157	3 157	3 15/	3 157	3 157	3 157		3 157	3/ 000	47 140	49 147
		_		-					_			-		_		_
District Municipality		-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
allocations) (National / Provincial Departmental																
Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporatons, Higher																
Private Enterprises, Public Corporations, Higher Educational Institutions)				_											_	
Transfers recognised - capital		3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	3 157	37 888	47 140	49 147
Borrowing			3 131	-	3 137	-	-	-		-		-		5. 000	-	
•			1 417	1 417	1 417	1 417	1417	1417	1 417	1 417	1 417	1 417	1 417	17 000	3 020	3 541
Internally generated funds	+	1 417 4 574	1 417 4 574	1 417 4 574	1 417 4 574	1 417 4 574	1 417 4 574	1 417 4 574	4 574	1 417 4 574	1 417 4 574	1 417 4 574	1 417 4 574	17 000 54 888	3 020 50 160	3 541 52 688
Total Capital Funding		4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	4 574	54 888	50 160	52 688

Overview of Budget Process

Political Oversight of Budget Process

The concept of political oversight over the budget process is an important one and it is the key to ensuring that strategy informs the budget.

The political oversight role of the Mayor is contained in Section 53 (1)(a) and (b) of the Municipal Finance Management Act (MFMA). It requires that the Mayor must provide political guidance over the budget process and the priorities that guide the preparation of the budget. It further requires that the Mayor co-ordinate the revision of the IDP and the preparation of the annual budget and to determine how the IDP is to be taken into account for the purpose of the budget.

The demands on the Municipality to address service delivery backlogs and to improve service delivery to all of its citizens, within current financial resources, are challenging. Political oversight of the budget process is therefore essential to ensure that the priorities of the municipality are addressed through budget allocations.

Schedule of Key Deadlines Relating of Budget Process

One of the objectives of the budget timetable is to ensure the development/review of the IDP and the budget and also to ensure that a funded budget is tabled for consideration and approval. The timetable schedule for the compilation of the 2022/23 budget cycle was approved by the Administrator during August 2021 in compliance with the MFMA.

Process for Consultations with Stakeholder Groups and Outcomes [MFMA 21(1)(b)]

Section 22 of the MFMA requires that after tabling of the annual budget in Council, the municipality must make public the draft budget and also invite the local communities to submit representations thereon. Accordingly, the tabling of the budget in the Council will be followed by the following activities:

The tabled budgeted document to be published on the website generally to be distributed to libraries and other municipal offices. Submission of the tabled budget to Provincial and National Treasuries. Public meetings have been held in various wards and their inputs during the public consultation were considered when the budget was prepared.

Conclusion

Iin terms of section 24 of the Municipal Finance Management Act, 56 of 2003, the annual budget of the municipality for the financial year 2022/23; and indicative allocations for the two projected outer years 2023/24 and 2024/25; and the multi-year capital appropriations has been approved.

The Operating Revenue amounting to R 1 179 544 980 for the 2022/23 financial year has been approved.

The Operating Expenditure amounting to R 1 272 168 000 for the 2022/23 financial year has been approved

The Capital Expenditure amounting to R 53 743 300 for the 2022/23 financial year be approved

The pending approval by NERSA, the 7.47% the proposed increase on electricity tariffs, for the supply of electricity accounts rendered with effect from 1 July 2022, has been approved.

The municipality acknowledges the principles and budget assumptions upon which both the Operating Budget and Capital Budget have been based.

In terms of section 24(2)(c)(i) of the Municipal Finance Management Act, 56 of 2003, and sections 74 and 75A of the Local Government Municipal Systems Act, 32 of 2000 as amended, the tariffs for the supply of water, cleansing services, sanitation services property rates and sundry tariffs has been approved for accounts rendered with effect from 1 July 2022.

The proposed tariffs increase of services of 5.2% has been published

The 2022/23 budget together with the related policies has been approved.

The municipality acknowledges the annual salary increase of 4.1%.

The provision for a 4.1% estimate increase in the salaries of councillors' approval is still to be announced in terms of Public Office Bearers Act;

The Heads of Department will ensure that the revenue and expenditure of their relevant department/section is monitored regularly, and, should it be found that the estimate revenue would not be realised, the Budget and Treasury Office be advised accordingly in order for the revenue budget to be adjusted during the budget adjustment process;

The following Budget Related Policies have been approved:

- Credit Control & Debt Collection Policy
- Supply Chain Management Policy.
- Property Rates Policy
- Tariff Policy
- Bad Debt Provision & Write-off Policy
- Budget Policy (Virement Policy)
- Asset Management Policy
- Petty Cash Policy
- Indigent Policy
- S & T Policy
- Banking & Cash Policy
- Unauthorised, Irregular & Fruitless Expenditure
- Meter Reading

All people occupying the Municipal property will pay market related rental with effect from 1st July 2022

The Municipality no longer charges for proof of residence.

10. CHAPTER TEN: DISASTER MANAGEMENT

10.1 Disaster Management Plan

The Disaster Management Act (No 57 of 2002) requires of local government to develop a disaster management policy and establish a disaster management centre in accordance to the national and provincial frameworks. The main responsibility for disaster management is assigned to District Municipalities in consultation with the local municipality to determine the level of the establishment of the Disaster Management Centre and its Disaster Management Plan. However, the Municipal Systems Act, no 32 of 2000 requires the compilation of a Disaster Management Plan as part of the IDP. In order to comply with the requirements of the Municipal Systems Act, a disaster management statement is prepared

Role and Purpose of Disaster Management

The purpose of a Disaster Management Plan is to enhance the capacity of the municipality to prevent and to deal with disasters and to avoid developments, which are subject to high risk of disasters.

Disaster Management Framework, Plan and Centre are interrelated. The scope of disaster management as required by the Act, broadly entails three domains as outlined hereunder:

Disaster Planning

- Hazard identification
- Risk and Vulnerability assessment
- Prevention, mitigation, preparedness strategies
- Contingency planning
- The monitoring and evaluation of disaster planning Key Performance Indicators.

Disaster Preparedness and Response

- Monitoring of threats
- Activating contingency plans
- Informing National & Provincial centre
- Deploying response resources to the scene of incident
- Managing the resources
- Monitoring of disaster intervention activities

• Declaring of a "State of Disaster"

Disaster Recovery

- Planning for the recovery
- Disaster recovery activities
- Monitoring of disaster recovery activities
- Documentation of disaster occurrences and actions taken
- Post-mortem analysis to improve systems, plans and methodologies

Because the local municipality is not the responsible agency for disaster management, but form an integral part of disaster management within the district, a disaster management plan is produced. This plan addresses only the local municipal area of jurisdiction and will be aligned with the Disaster Management Plan of the Gert Sibande District and Mpumalanga Provincial Centre, once it is published.

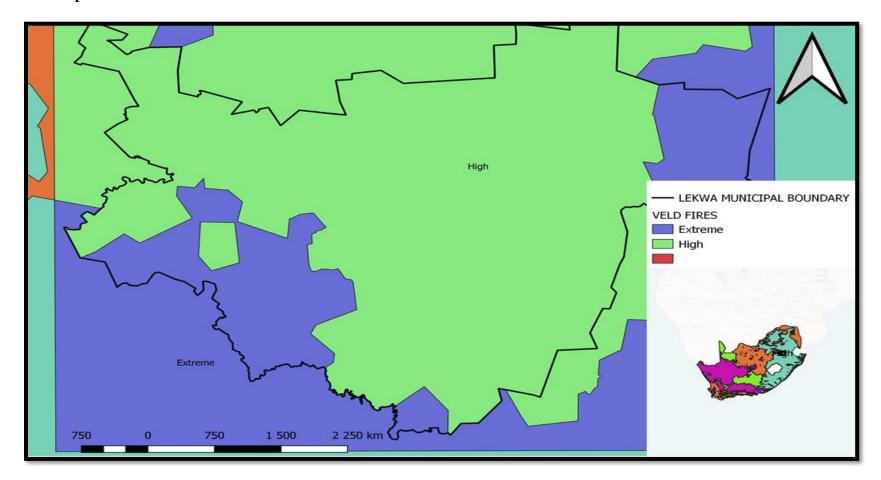
Objectives of the disaster management plan

- Prevent or mitigate a disaster
- Maintain resources for rescue operations
- Maintain a 24 hours' day communication at all levels
- Support provincial, national and municipality when disaster overcome available resources
- Provide cooperation and mutual aid to neighboring countries and the world.
- Conduct research on issues relative to disaster and identify all communities at risk.
- Develop a risk profile and maintain a database for communication links, risk assessment and atlas.

Key Service a Disaster Management Plan must deliver

- The prevention of disaster and the mitigation of softening the impact of those disasters that cannot be prevented.
- Preparedness for disaster in terms of contingency planning, exercise and planning, public education and readiness.
- Ensuring swift and efficient emergency services and related response to disasters linked with action to provide relief to affected communities.
- Coordinating assistance to communities in recovery and rehabilitation in order to return to the pre-disaster state.
- Facilitating reconstruction and development that ensures a reduction in vulnerability of the community against disaster.

Disaster prone areas in Lekwa LM



Map 24 Disaster prone areas

The purpose of the disaster management plan

The purpose of a Disaster Management Plan is to enhance the capacity of the municipality to prevent and to deal with disasters and to avoid developments, which are subject to high risk of disasters. Disaster Management Framework, Plan and Centre are interrelated. The scope of disaster management as required by the Act broadly entails three domains as outlined hereunder:

Disaster Planning	Disaster Preparedness and Response	Disaster Recovery
Hazard identification Risk and Vulnerability assessment	Monitoring of threats Activating contingency plans Informing National & Provincial Centre Deploying response resources to the scene of incident Managing the resources Monitoring of disaster intervention activities Declaring of a "State of Disaster"	Planning for the recovery Disaster recovery activities Monitoring of disaster recovery activities Documentation of disaster occurrences and actions taken Post-mortem analysis to improve systems, plans and methodologies

Because the local municipality is not the responsible agency for disaster management, but form an integral part of disaster management within the district, a disaster management plan is produced. This plan addresses only the local municipal area of jurisdiction and will be aligned with the Disaster Management Plan of the Gert Sibande District and Mpumalanga Provincial Centre, once it is published.

Possible types of disaster, communities at risk and effects

The following table indicates likely types of disasters, the communities at risk and the effects associated with these disasters:

TYPE OF DISASTER	COMMUNITY AT RISK	EFFECTS
Floods	Low laying areas in Lekwa Municipality.	Loss of life
		Loss of property and livestock
		Damage to infrastructure
		Leaking of hazardous substances, sewage, etc.
		Disruption of economic and social activities
		Lack of potable water
		Spreading of diseases
Heavy snowfalls	High lying areas, particularly along the	Loss of life
	borders and also along the R23 and other	Loss of property and livestock
	areas within Lekwa municipality	Damage to infrastructure
		Disruption of economic and social activities
		Lack of food and warm clothing
Veld fires	Farming areas and informal settlements	Loss of life
		Loss of property and livestock
		Damage to infrastructure

		Spreading of diseases
		Disruption of economic and social activities
Drought	Lekwa local but in particular farming	Loss of life
	areas	Loss of property and livestock
		Damage to infrastructure
		Spreading of diseases
		Lack of food, Lack of potable water
Fires in built-up areas	Lekwa, particularly densely populated	Loss of life
	settlements and CBD	Loss of property and livestock
		Damage to infrastructure
		Spreading of diseases
Transportation Accidents:	Lekwa along major transportation	Loss of life
- Rail	networks	Loss of property and livestock
- Air		Damage to infrastructure
- Road		Spillage of hazardous substances
- Pipeline		
Spillage of hazardous and toxic substances	Lekwa along major transportation	Pollution
	networks.	Health risks
		Loss of biodiversity, Loss of life
Diseases	Lekwa and the neighboring community	Health risks, Loss of life
		Loss of livestock
Unrest	Lekwa	Loss of life
Mass Events		Loss of property and livestock
		Damage to infrastructure

Possible prevention and mitigation measures

The following table indicates likely types of disasters, the communities at risk and the possible mitigation measures to prevent disasters from happening:

TYPE OF DISASTER	COMMUNITY AT RISK	PREVENTION AND MITIGATION MEASURES
Floods	Low laying areas, Standerton, Sakhile, Rooikoppen,	Prevent illegal occupation of land in low laying areas
	TLC and Sivukile.	Ensure that townships are established outside 1:50 year
		flood line
		Plan open spaces along rivers and water courses
Heavy snowfalls	High lying areas, particularly along the border	Ensure that buildings are properly constructed to cope
		with weight of snow on roof structures
		Traffic accommodation
		Salt placement (National Road Agency)

TYPE OF DISASTER	COMMUNITY AT RISK	PREVENTION AND MITIGATION MEASURES
		Early detection system
		Effective communication lines between service delivery
		agencies
		Information distribution
		Emergency shelter and meals
		Emergency patient treatment
		Emergency communication system
		Emergency rescue and extrication
		Emergency administration functions
		Emergency financial assistance
Veld fires	Farming areas and informal settlements	Awareness campaigns
		Pre-emptive burning
		Firebreaks
Drought	Lekwa but in particular farming areas	Improved farming practices
		Storage of potable water source
		Irrigation scheme
Fires in built-up areas	Lekwa particularly densely populated settlements and	Fire hydrants
	CBD area	Density control measures
		Fire walls between buildings
Transportation Accidents:	Lekwa along major transportation networks	Improved road conditions
- Rail		Regular maintenance of transportation infrastructure
- Air		
- Road		
- Pipeline		
Spillage of hazardous and toxic substances	Along major transportation networks and	Lower driving speed of hazardous substances
	workstations such as Engine and Spoor net	Emergency response plan
Diseases	Lekwa and its neighboring community	Awareness campaigns
		Emergency response plan
Unrest	Lekwa	Emergency response plan
Mass Events	Lekwa, auditorium, stadiums and public halls	Emergency response plan

Preparedness and institutional capacity

The municipality has fire brigade and traffic control service based in Standerton and a satellite centre based in Sivukile which can be deployed as first responders to assist with disaster management. The institutional capacity is therefore limited and outside assistance will be required in cases of a disaster. It is also of utmost importance that the staff will attend further training in various aspects.

Appointment of Disaster Management Advisory Forum

The Disaster Management Advisory Forum as outlined in the table below will constitute the Disaster Management Team in terms of the regulations of the Disaster Management Act.

Members need to comply with the following:

- Apply on the official form
- Authorization in terms of Section 8 of the Act.
- Residing within the area of jurisdiction of the local authority.
- The Chief Disaster Management declared him to be a member and fit, physically as well as mentally and Be 14 years of age and above.
- Commit him/her on the official application form to render services and to be trained.

DISASTER MANAGEMENT ADVISORY FORUM									
DISASTER MANAGEMENT ROLE-PLAYERS CONTACT LIST									
FUNCTIONARY	INITIALS & SURNAME	CELL NO.	TEL. NO.	FAX. NO.	POSTAL ADDRESS	EMAIL ADDRESS			
OFFICE OF THE MAYOR	MR. SB MKHWANAZI	0716886325	017-712-9635	017 712-6808	LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
MUNICIPAL MANAGER	MR. L TSOTETSI		017- 712-9628		LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
DISASTER MANAGEMENT CENTRE	MR. N.J.A. KOCK	082 855 3497	0177 129 661 0177 125 551		LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
COMMUNITY SERVICES AND SAFETY	MS T MTSHISELWA	0798948466	017-7123- 549 0177 129 678		LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				

DISASTER MANAGEME	DISASTER MANAGEMENT ADVISORY FORUM								
DISASTER MANAGEME	NT ROLE-PLAYERS	CONTACT LIST							
TECHNICAL & ENGINEERING	MR E KWANGWA	0832042476	0177 129 815		LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
PLANNING & ECONOMIC DEVELOPMENT	MR. M PHOSA	0674151157			LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
FINANCE	MR. K DUBA	0762070147	017- 712-9611		LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
CORPORATE SERVICES	MR. S KHUMALO	0716758673	017-712-9 632		LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
WASTE MANAGEMENT	MS. M. MADISHA	0847242260			LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
TRAFFIC MANAGEMENT	MR. G MOFOKENG	0716793330		017 712 8802	LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
LEGAL SERVICES	MS. LONDIWE THANGO	0763423543			LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
IT	MS. L. THOTSE	0726468879			LEKWA MUNICIPALITY				

DISASTER MANAGEM	DISASTER MANAGEMENT ADVISORY FORUM								
DISASTER MANAGEMENT ROLE-PLAYERS CONTACT LIST									
HOUSING	MB D BADERE	07222722			P.O. BOX 66 STANDERTON 2430				
HOUSING	MR. D. RADEBE	0732363272			LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
FIRE & RESCUE	MR. N.J.A. KOCK	082 855 3497	017 712 5551 017 712 5458	017 712 129 661	LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				
OCCUPATIONAL HEALTH & SAFETY	MS L MAPHOSA	0676586781	177 129 645		LEKWA MUNICIPALITY P.O. BOX 66 STANDERTON 2430				

Statutory functionaries

STATUTORY FUN	CTIONARIES				
SOCIAL SERVICES	T. Madingaone	0720562153	0177122178	0177191458	
SAPS STANDERTON	Col.Mubane	0825565652	0177191250	0177124039	
SAPS SAKHILE CPF	Lt Col Mbatha	0798915004	0177147149	0177146040	
EMS	Sam Dhlamini	0829093879	0177125369	0177191112	

STATUTORY FUNC	TIONARIES					
P/HOSPITAL	C Opperman	0795111288	0177122343	0177191112		
PUBLIC WORKS	P. Ndlovo	0723476338	0178014000	0178117688		
AGRICULTURE	Magolego		0177122243 0177121384			
WATER & FORESTRY/ DWAF	D Sansom A. Sayed	0828084162 0823284614	0177129424 0177129400	0177122087		
EDUCATION	D. Ngwenya	0735715330	0177146113	0177146115		
GSDMC	Mr Selepe	0829040731		0176311607		
MPDMC	S. Dhludhlu P. Dhlamini	082 447 6001 083 566 1440	013 766 6575	013 766 8471	Dpt of LG&H P/Pag X22304 Nelspruit 1200	sdhludhlu@nel.mpu.gov.za pdhlamini@nel.mpu.gov.za
NDMC	Buys P. Motia		012 334 0600			Palesa.motia@ndmc.pwv.gov.za

STATUTORY FUNCTIONARIES						
ESCOM	PP De Wet		0177490000	0177490162		

NON-GOVERNMENTAL ORGANIZATIONS

NON-GOVERNMENT	AL ORGANIZATION					
COUNCIL OF CHURCHES	Pastor V Mashinini	0728319478				
YOUTH COMMISSION	MR. T RALETSOHO	0828324256	0177129627	0177126808	PO Box 66 Standerton 2430	
TAXI ASSOCIATION	Mr Tshabalala Mr Morajane		0177121912		Cnr Coligny and Mbonani Mayisela Streets Standerton 2430	
BUS COMPANY	Mr Piet Nkosi	0827855490	0177191001		Industrial area	
FPA's	L.Kotze	0825645698			38 Coligny Street Standerton 2430	
ANIMAL CARE	Kharikha	073 220 2920	0177127116		SPCA Industrial Area Standerton 2430	
SAMWU	MS. M MNISI	070631787721	0177129713	0177126808	PO Box 66 Standerton 2430	

NON-GOVERNMENTA	NON-GOVERNMENTAL ORGANIZATION					
IMATU	MR JP KHANYE	0762405990	0177129620	0177126808	PO Box 66	
					Standerton 2430	
COMMUNICATIONS	MS THOBEKA MTSHISELWA	0798948466				
ANGLO COAL	Mr M Yoli	0793534054	01774900155 0177125923	0177490155		

Roles and responsibilities

Designation		Roles and Responsibilities:
Chief	Disaster	The Chief Disaster Management shall be responsible for all decisions taken and he/she will be the only person to give instructions.
Management		Where possible, all decisions taken by the Head shall be in consensus with the Chief Disaster Management.
		The Chief Disaster Management or the Head of Centre shall conduct all enquiries and requests made to organization outside the area of
		jurisdiction.
		Members of Local Government Disaster Management of their authorized delegates shall man the Communication Center.
		The Chief Disaster Management/Head shall submit a report regarding all disasters and situations to the Provincial Administration and District
		Council.
		The Head in collaboration with the JOC control everything in his section and will be in constant contact with other role-players.
		Communication shall be conducted via the Communication Officer in consultation with the JOC.
		Information shall be disseminated to the community through Councilors and the Communication Officer.
Head:	Disaster	Coordination of all information
Management		Interrelation to all other sections
		Communication with the media
		Promote an integrated and coordinated approach to disaster management with special emphasis to prevention and mitigation.
		Act as a repository of and conduit for information concerning disasters.
		Make recommendations regarding the funding of a disaster management.
		Promote and recruit training and participation of volunteers.
		Ensure that all departments are taking part on issues relating to disasters.

Communication Convenor:	Communicating with JOC, Province and other sections. Release of information after consultation with JOC, communication to councillors. In collaboration with Section evacuation, feeding and clothing, safety and security, health services, traffic control, fire services, evacuation, animal care, emergency services, administration, fire protection associations, social services, agriculture and public works.
Accommodation Convenor: Housing Department	Supplying of accommodation for victims in collaboration with Section communication, evacuation, safety and security, feeding and clothing, spiritual care, health services, traffic control, fire- fighting, emergency services, administration, finance, essential services.
Financial Convenor:	Receipt of all collected monies, issuing of requisitions for purchases, keeping track of all income and expenditure, compiling statements. In collaboration with: Sectional communication, evacuation, safety and security, feeding and clothing, health services, traffic control, firefighting, animal care, emergency services, administration, essential services.
Corporate Services:	The handling of all correspondence, writing of press release, collection of all reports from other sections, filling of all information/reports. Section evacuation, feeding and clothing, safety and security, health services, traffic control, fire services, evacuation, animal care, emergency services, communication, essential services.
Community & Health Services	Make provision of on-site, immediate post-disaster first aid. The provision of medical treatment for minor injuries and secondary illnesses. The treatment of more serious injuries and illnesses at district hospital. Co-ordinate among the health services, feeding, spiritual care, education in order to ensure effective recovery and rehabilitation services. Provide counselling to the affected persons and establish medical post. Identify and record injured persons & arrange for immediate treatment. Introduce environmental health protocol. Mobilize clinic personnel ad establish mobile clinic. In collaboration with: Section evacuation, feeding and clothing, safety and security, health services, traffic control, fire services, evacuation, animal care, emergency services, communication, essential services
Technical & Engineering	Cancel leaves for all electrical service personnel in the areas likely to be affected. Review with staff precautions for protecting equipment and post-disaster procedures to be followed. Check emergency tool kits, assembling any other public service offices to make sure that they work properly.
Water & Sewer	Fill department vehicles with fuel and part them in a protected area. Secure all electrical board buildings Cancel of leave for staff. Encourage people to store an emergency supply of drinking water. Establish temporary means of distributing water on an emergency basis. Cover pumps and rotors with timber to prevent damage from falling debris. Ensure that auxiliary generator and standby engines are in good working order. Acquire a buffer stock of fuel for motors and store in a protected place. Establish emergency work gangs for immediate post-disaster repairs. Supply water, sanitation, electricity or and any other form of lighting and heating, cleaning, storm water drainage, cemetery and rubbish removal.

Traffic Management:	Road closure, traffic control & Assistance and transportation of victims in dangerous zones. In collaboration with: Section feeding and clothing, safety and security, accommodation, health services, essential services, education spiritual
Transport Regulator	care, feeding and clothing, emergency services, finance.
Social Services:	Feeding and clothing, food parceling and distribution and education of children. In collaboration with: Section communication, evacuation, safety and security, communication, spiritual care, health services, traffic control, fire- fighting, education, emergency services, administration, finances, essential services.
Department of Education:	Assemble students & teachers and explain the disaster threat, likely effects, and precautionary measures. Close school and ensure that all children are safely returned to their families. Consider boarding students, send boarding students to their parents if at all possible. If not feasible, find a building that is not prone to damage
	in the disaster; ensure that adequate adult supervision is provided. Acquire stocks of emergency foods. Wrap all books, valuable documents, records and paper supplies. Place all science equipment, teaching aids and other valuable equipment in wall cupboard or any safe compartment. Move all furniture on the first floor to the ground floor, where it is less likely to be damaged. Stalk all desks, chairs and other furniture to one end of the building to minimize exposure. Secure any loose items on the school grounds to prevent them from being blown about by the wind. Secure water containers and cover well.
Council of Churches:	Taking care of Church services and spiritual condition of all affected people. In collaboration with: Sectional communication, evacuation, safety and security, feeding and clothing, health services, traffic control, firefighting, other ministries, emergency services, administration, finance, essential services.
Fire and Rescue / Emergency Convenor:	Evacuation and relocation, search and rescue, contingency measures Utilization of material and personnel Tackle situation(s) Prevent and mitigate disaster Maintain resources for rescue operations Support provincial, National and District Council Provide cooperation.
Health Service:	Treatment, care, nursing and accommodation of injured victims, primary health care services, identification of suitable building in this area. Transportation of the sick and injured.
Emergency Medical Services:	Provide temporary first aid posts.
Animal Care Convenor:	Ensure safety of animals in stalls and safety environment. Give medical treatment

SAPS:	Mobilize all resources to notify the public of the impending danger and provide information on recommended precautionary procedures. Supervise evacuation of communities in potentially dangerous areas, such as those areas prone to flooding or storm surge. Work in close collaboration with the Local Disaster management Centre. Mobilize police reserves and volunteers for immediate needs and in preparation for the post disaster situation. Recommend deploying of auxiliary military services of the disaster-prone areas for assistance in search and rescue, road clearing and emergency communications. Keep the government agencies informed of all relevant developments. Ensure that staff families are prepared for disaster and are in safe place. Protect records by wrapping them in polyethylene to protect them from rainwater damage. Protect all valuable equipment (such as radios, typewriters, furnishings, arms and ammunitions) against possible damage. Close and cover all windows, check catches and bolts on all windows and doors. Check auxiliary generator, ensure that extra fuel is on hand, and protected. See to the safety of all victims. Protection of property In collaboration with: Section communication, evacuation, feeding and clothing, health services, traffic control, traffic control, essential services.
SANDF:	Protection of the community and property. Assist with evacuation and transportation to transit areas. Identify safety relocation area
Department of Home Affairs	Issue of documents that has been destroyed in disaster.
National Disaster Management Office:	Give support and establish funding to assist the disaster-stricken area. Give advice and mutual assistance. Facilitate reporting system in conjunction with the National Framework Assist provincial disaster management centre to ensure that all process of rehabilitation and recovery are arrived at.
Provincial Disaster Management Office:	Coordinate and establish communication links via the district council. Ensure that National Centre is aware of the current state of affairs. Assist in funding and sheltering of the affected communities. Liaise with the local municipality and source possible assistance.

Accommodation available during disaster

Accommodation	Contact number
Community Halls	0177129600
Township B&B	0177192543
Sakhile	
Youth centre	0177129600
Community Halls	0177129600
Schools	0177122233
Church buildings	0728319478
Farming Area	
Lekwa Fire Protection	0825645698

Handling of disaster

Type of Disaster	Critical Response team	Contact Number
Floods	Disaster Office	0177125551 / 0177125458 / 0177121070
	Fire and Rescue Division	0177125551 / 0177125458 / 0177121070
	SAPS	0177121250
	SANDF	0177121250
	Technical & Engineering	0177129600
	Environmental	0177129600
	Heath & Community Services	0177122323
	Emergency Medical Services	0177122323 / 10177
	Public Works	0177121271
Heavy snowfalls	Disaster management	0177125551 / 0177125458 / 0177121070
,	Provincial Inspector	0177122262
	Traffic Division	0177122262
	SAPS	0177121250
	SANDF	0177121250
	National Road Agency	0124266000
	Public Works and Roads	0177121271
	Technical & Engineering	0177129600
	EMS	0177122323 / 10177
Veld fires	Fire and Rescue Division	0177125551 / 0177125458 / 0177121070
	Traffic Division	0177121184
	FPA's	0825645698
	Water & forestry	0828084162
	Disaster management	0177125551 / 0177125458 / 0177121070
	EMS	10177 / 0177122323
Drought	Water & Forestry	0177125551 / 0177125458 / 0177121070
	Department of Health	0177122323
	Social Services	0177122323
	FPA's	0825645698
	Disaster Management	0177125551 / 0177125458 / 0177121070
Fires in built-up areas	Fire and Rescue Division	0177125551 / 0177125458 / 0177121070
*	SAPS	0177121250
	Disaster Management	0177125551 / 0177125458 / 0177121070
	EMS	0177122323/ 10177
Transportation Accidents:	Department of Public Works Roads and Transport	0177125551 / 0177125458 / 0177121070

Type of Disaster	Critical Response team	Contact Number
- Rail	EMS	0177122323 / 10177
- Air	Traffic Officers	0177121184
- Road	South African Civil Aviation Authority	0115451017
	SAPS	0177121250
	Towing Services	0732315678
	Outside Competent Agencies	0606421115
	Disaster Management	0177125551 / 0177125458 / 0177121070
Spillage of hazardous and toxic	Fire and Rescue Division	0177125551 / 0177125458 / 0177121070
substances	Hazmat Technicians	0177125551 / 0177125458 / 0177121070
	SAPS	0177121250
	Traffic	0177121184
	Towing Services	0836171594
	Disaster Management	0177125551 / 0177125458 / 0177121070
	EMS	10177 / 0177122323
Diseases	Department of Health	0177122323
	Social Service	0177122323
	Disaster Management	0177125551 / 0177125458 / 0177121070
	EMS	10177 / 0177122323
Unrest	SAPS	0177121250
	Traffic	0177121184
	Fire and Rescue	0177125551 / 0177125458 / 0177121070
	EMS	0177122323 / 10177
	Disaster Management	0177125551 / 0177125458 / 0177121070

Each agency or state organ will be responsible for its own disaster management contingency plan which will be submitted to the Disaster Management Centre for inclusion in the Municipal IDP.

These should focus mainly on the following aspects:

- Planning and framework the way in which the concept of disaster management is to be applied in its functional area, e.g., roles and responsibilities.
- Risk and vulnerability Assessment leading to needs analysis
- Evaluation and description of infrastructure
- Prevention through risk elimination remove hazards/alternative processes.
- Mitigation through risk reduction engineering solutions/legislative compliance/safety culture
- Preparedness planning for risks that cannot be eliminated (Risk Management) (a) contingency planning based on risk and vulnerability (b) emergency Organization, (c) response planning, (d) notification and activation, (e) recovery plans for business continuity.
- Contingency strategies and emergency procedures in the event of a disaster.

- Line of communication (Protocols) and liaison
- Awareness and education (Before) prevention and mitigation: (During) notification and advisories: (After) Advisory, public information and education.
- Evaluation and maintenance

"ANNEXURE A" COMMUNITY CONSULTATION ISSUES

NO.	SESSION DETAILS	COMMUNITY ISSUES RAISED	SERVICE DELIVERY CATEGORY
		WARD 01	CATEGORI
1.	Date: 08 February 2022 Time: 16h00 Location: Youth centre Ward: 01	 Gravelling and paving of the following streets: Mlambo street, Hlobisa street, Basil Street Repairing and maintenance of storm water drainages in Hlongwane drive and other streets 	Technical services (Water and sanitation, roads, electricity)
		 Paving outside the school for easy access Electrical problems (Separate Rooikoppen 	
		and ward 1 to avoid overloading)	
		Maintenance of high mast lightsRehabilitation centre for drug addicts	
		Construction of proper speed humps	
		➤ Interrupted water supply	
		Municipality to follow up and monitor implemented projects	
		Old age home	
		 School centre for slow learners (low ability students) 	
		Sewer spillages	
		Business skills training for youth development	Local economic development
		Employment opportunities for local community members	
		 Promotion of local brands for economic development 	
		 Illegal dumping sites (Municipality to provide container on declared legal dumping sites) 	Community services
		 Monitoring and maintenance of recreational facilities (Stadium and swimming pool) 	

		A A	Request for the municipality to follow up on issues raised by community members Local radio station in Standerton Municipality to issue proof of residence to community members for free Bursaries for local students Issuing of tittle deeds Relocation of residents staying in shacks Housing (RDP houses)	Corporate Human settlements and Town Planning
		>	Avail Church sites	
		>	Incorrect and inconsistent municipal billing system.	ВТО
			WARD 02	
2.	Date: 09 February 2022 Time: 16h00	>	Completion of previous IDP Water and roads projects	Technical Services (Water and sanitation, Roads, electricity)
	Location: Youth centre Ward: 02	>	Power outages – maintenance of electrical boxes that are exposed to water	
		>	Installation of street lights	
		>	Gravelling and paving of roads	
		>	Sewer spillages at extension 3	
		>	Repairing and maintenance of high mast lights that are always on and those that are not functioning	
		>	Issuing of tittle deeds	Human settlements and Town planning
		>	Update on the development of Standerton mall	Town planning
		>	Upgrading of informal settlements in order for people to have proper houses, access to water and electricity	
		A	Enforcement of by-laws to avoid mushrooming of informal structures (Taxi rank)	

		>	Local projects to benefit local community members Employment opportunities Provision of RDP houses	Local economic development Social (Sector departments)
		>	Rehabilitation centre for drug addicts and police intervention to cease the sales of drugs	
		>	Motivation behind having to pay for proof of residence	Corporate services
		>	Incorrect municipal billing systems	ВТО
		>	Installation of functional meter readers	
			WARD 03	
3.	Date: 10 February 2022 Time: 16h00	> >	Gravelling and paving of roads in Azalea Installation of High mast lights in Shackville	Technical services (Water and sanitation, roads, electricity)
	Location: Stanwest hall Ward:03	>	Sewage spillage	
		>	Construction of speed humps on main roads to avoid accidents	
		>	Disruption of water in extension 1 since 2018	
		>	Installation of street lights in ward 03	
		>	Maintenance of storm water drainages to avoid flooding	
		>	Free electricity	
		>	Additional sports facilities at Mahala Park sports ground to cater for other forms of sports not only soccer	
		>	Pavement for Stanwest clinic	
		>	Fire station in ward 03	
		>	Bursaries for local students	
		>	Filling of potholes	
		>	Proper maintenance of parks and cemeteries (grass cutting)	

		>	Eliminate nepotism in Lekwa local municipality	
		>	RDP houses	Social facilitates (Sector Departments)
		>	Skills development centre	•
		>	Relocation of residents in informal settlements	Human settlements and Town planning
		>	Availability of stands	
		>	Electricity and water for those staying in informal settlements	
		>	Issuing of tittle deeds for residents in ward 03	
		>	Employment opportunities	Local economic development
		>	Projects to benefit local youths through employment	истегоринени
		>	Illegal dumping at Stanwest high	Community services
		>	Proper cleaning by municipal officials to avoid trash blocking roads	
			WARD 04	
4.	Date: 11 February	>	WARD 04 Non-functional high mast lights	Technical services (Water
4.	2022 Time: 16h00	> >		Technical services (Water and sanitation, roads, electricity)
4.	2022		Non-functional high mast lights	and sanitation, roads,
4.	2022 Time: 16h00 Location: Stanwest hall		Non-functional high mast lights Gravelling and paving of streets in ward 13	and sanitation, roads,
4.	2022 Time: 16h00 Location: Stanwest hall	<i>A</i>	Non-functional high mast lights Gravelling and paving of streets in ward 13 Illegal dumping	and sanitation, roads,
4.	2022 Time: 16h00 Location: Stanwest hall	A A	Non-functional high mast lights Gravelling and paving of streets in ward 13 Illegal dumping Cricket ground	and sanitation, roads,
4.	2022 Time: 16h00 Location: Stanwest hall	A A A	Non-functional high mast lights Gravelling and paving of streets in ward 13 Illegal dumping Cricket ground Installation of street lights Repair and maintenance of storm water	and sanitation, roads,
4.	2022 Time: 16h00 Location: Stanwest hall	A A A A	Non-functional high mast lights Gravelling and paving of streets in ward 13 Illegal dumping Cricket ground Installation of street lights Repair and maintenance of storm water drainages	and sanitation, roads,
4.	2022 Time: 16h00 Location: Stanwest hall	A A A A A A	Non-functional high mast lights Gravelling and paving of streets in ward 13 Illegal dumping Cricket ground Installation of street lights Repair and maintenance of storm water drainages Power outages Park maintenance (Grass cutting and waste	and sanitation, roads,

		➤ Water issues	
		Sewer spillages	
		> Issuing of tittle deeds	Human settlements and
		Avail stands	Town Planning
		Change of ownership	
		RDP houses at Enyokeni	
		No stand numbers	
		➤ Waste collection at TLC and Nyokeni	Community services
		Bursaries for local students	Corporate
		WARD 13	
5.	Date: 13 February 2022	Power outages	Technical services (Water and sanitation, roads,
	Time: 10h00 Location: Five farm Early bird school	Toilets not dislodged	electricity)
		Water issues	
	Ward: 13	Park for kids and sports ground	
		Old age home	
		Computers, Chemistry lab for Condulwazi high school	
		Gravelling of roads and filling of potholes	
		Speed humps	
		➤ Road's maintenance R23 and Vrede road	
		> Issuing of tittle deeds	Human settlements and
		> RDP houses and stands (Full ownership)	Town planning
		Grazing land for livestock	
		Employment opportunities	Local Economic
		 Projects to benefit local community members through employment 	Development

		A	Unfair treatment from farm owners (Farm owners restricting Transnet from installing electricity for the farm worker, restriction of number of their livestock) Land claims (Municipality to speed up the process) Bursaries for local students	Corporate (Legal)
			WARD 05	
6.	Date: 15 February 2022 Time: 16h00 Location: Youth centre	>	Major water issues in ward 05 Installation of pressure pumps for high laying areas (extension 02)	Technical services (Water and sanitation, roads, electricity)
	Ward: 05	>	Backup generator for water pumps during loadshedding	
		>	High mast lights maintenance	
		>	Gravelling and paving of streets in ward 05	
		>	Installation and maintenance of storm water drainages	
		>	Recreational and sports facilities in ward 05	
		>	Electrical interruptions	
		>	Road signages	
		>	Municipality to issue proof of residence for free	
		>	Town Planning to avail business sites	Human settlement and Town Planning
		>	RDP houses	Town Training
		>	Demarcation of stands (Area of RDP houses)	
		>	Issuing of tittle deeds	
		>	Formalization of informal settlements	
		~	Employment opportunities	Local Economic
		>	Projects to benefit local members through employment	Development

> Communication in terms of dates of waste collection > Waste collection > Waste collection issues > Crime reduction in extension 02 (Mayor to engage with SAPS) > Entertainment hub (Proposal has already been submitted) > Cancelation of all tax and rates outstanding balances for a fresh start WARD 06 7. Date: 16 February 2022 Time: 16:00 Location: Sakhile community hall Ward: 06 > Paving of streets in ward 06 > Construction of toilets in TLC > Water issues > Municipality to address the issue of flooding of water from the mountain > Backup plan to avoid power outages in winter (Alternative source of energy) > Installation of high mast lights in Tshabalala street > Covering of electrical poles in Maseko Street > Construction and maintenance of storm water drainages in ward 06 streets > Sewer spillages at the hostel > Sports facilities for youth > Rehabilitation centre for drug addicts > Provision of RDP houses at SLOVO > RDP houses			>	Illegal dumping	Community services
> Crime reduction in extension 02 (Mayor to engage with SAPS) > Entertainment hub (Proposal has already been submitted) > Cancelation of all tax and rates outstanding balances for a fresh start WARD 06 7. Date: 16 February 2022 Time: 16b00 Location: Sakhile community hall Ward: 06 > Paving of streets in ward 06 > Construction of toilets in TLC > Water issues > Municipality to address the issue of flooding of water from the mountain > Backup plan to avoid power outages in winter (Alternative source of energy) > Installation of high mast lights in Tshabalala street > Covering of electrical poles in Maseko Street > Construction and maintenance of storm water drainages in ward 06 streets > Sewer spillages at the hostel > Sports facilities for youth > Rehabilitation centre for drug addicts > Provision of RDP houses			>		
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Submitted) **Cancelation of all tax and rates outstanding balances for a fresh start **WARD 06** **Technical services (Water and sanitation, roads, electricity)* **Date: 16 February 2022			>	•	Corporate
WARD 06 7. Date: 16 February 2022 Time: 16h00 Location: Sakhile community hall Ward: 06 Construction of toilets in TLC Water issues Municipality to address the issue of flooding of water from the mountain Backup plan to avoid power outages in winter (Alternative source of energy) Installation of high mast lights in Tshabalala street Covering of electrical poles in Maseko Street Construction and maintenance of storm water drainages in ward 06 streets Sewer spillages at the hostel Sports facilities for youth Rehabilitation centre for drug addicts Provision of RDP houses Provision of RDP houses			>		
7. Date: 16 February 2022 Time: 16h00 Location: Sakhile community hall Ward: 06 > Paving of streets in ward 06 > Construction of toilets in TLC > Water issues > Municipality to address the issue of flooding of water from the mountain > Backup plan to avoid power outages in winter (Alternative source of energy) > Installation of high mast lights in Tshabalala street > Covering of electrical poles in Maseko Street > Construction and maintenance of storm water drainages in ward 06 streets > Sewer spillages at the hostel > Sports facilities for youth > Rehabilitation centre for drug addicts > Provision of RDP houses Social facilities (Sector departments)			>	_	
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Ward: 06 Construction of toilets in TLC Water issues Municipality to address the issue of flooding of water from the mountain Backup plan to avoid power outages in winter (Alternative source of energy) Installation of high mast lights in Tshabalala street Covering of electrical poles in Maseko Street Construction and maintenance of storm water drainages in ward 06 streets Sewer spillages at the hostel Sports facilities for youth Rehabilitation centre for drug addicts Provision of RDP houses at SLOVO RDP houses		Location: Sakhile	>	Paving of streets in ward 06	ciccincity)
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(Alternative source of energy) > Installation of high mast lights in Tshabalala street > Covering of electrical poles in Maseko Street > Construction and maintenance of storm water drainages in ward 06 streets > Sewer spillages at the hostel > Sports facilities for youth > Rehabilitation centre for drug addicts > Provision of RDP houses at SLOVO > RDP houses			>		
Sewer spillages at the hostel Sports facilities for youth Rehabilitation centre for drug addicts Provision of RDP houses at SLOVO RDP houses			>		
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 Rehabilitation centre for drug addicts Provision of RDP houses at SLOVO RDP houses Social facilities (Sector departments)			>	Sewer spillages at the hostel	
 Provision of RDP houses at SLOVO RDP houses 			>	Sports facilities for youth	
 Provision of RDP houses at SLOVO RDP houses 			>	Rehabilitation centre for drug addicts	
			>	Provision of RDP houses at SLOVO	ueparunents)
Municipality to address illegal and a colour of the state			>	RDP houses	
initiality to address fliegal sales of nostels Human settlements			>	Municipality to address illegal sales of hostels	Human settlements

		>	Clearance of all community members municipal accounts	Corporate
		>	Promotion of arts and culture to keep youth active and away from drugs	
		>	Tools of trade for municipal workers responsible for electrical services	
		>	Maintenance of Sakhile hall parking bays	Community services
		>	Maintenance of park and installation of fitness equipment in the park	
		>	Installation of immovable trash bins in all streets	
		>	Employment opportunities for youth	Local Economic Development
		>	Projects in ward 06 to benefit community members in ward 06	Development
		>	Youth forum centre with a single database of unemployed youth in Sakhile	
			WARD 08	
8.	Date:	>	Filling of potholes (R50)	Technical services (Water
	18/February/2022 Time: 18h00	>	Water issues in Stanfield	and sanitation, roads, electricity)
	Location: Eskom Hall Ward: 08	>	Installation and maintenance of Stormwater drainages	
		>	Gravelling and paving of streets	
		>	Installation of high mast lights and street lights	
		>	Power outages	
		>	Unclean water	
		>	Development of a recycling centre	
		>	Recreational centres in ward 08	
			Recreational centres in ward 08 Sports facilities for youths	
		>		

>	Pre-school for kids	Social facilities (Sector departments)
>	Additional high school in ward 08	departments)
>	Update on the construction of Standerton mall	Human settlements and Town Planning
>	Municipality to negotiate with the Department of Public Works to donate their land to the municipality for development	10WH 1 WHINING
>	Municipality o address livestock roaming in town	
>	Department of community services to prune streets and cut grass on the streets and cemeteries	Community services
>	No waste collection in ward 08, or municipal employees not sticking to the approved or stipulated schedule of refuse removal.	
>	Employment opportunities (Municipality to consult Eskom, Seriti, SASOL for employment opportunities)	Local Economic Development
>	Municipality to keep its website updated.	Corporate
>	Municipality to address taxi drivers code of conduct.	
>	Municipality to reduce the taxes and rates and to also establish a consistent billing system	вто
>	Non-functional smart meters, consuming too much electricity.	
	WARD 14	1

9.	Date: Time: Location: Ward:	>	Extension 3 and 6 are experiencing extreme water shortages, and the water in tanks brought by municipality is dirty	Technical services (Water and sanitation, roads, electricity)
		>	The water and sewer treatment plants in Morgenzon need to be upgraded to cater to the growing population.	
		>	Installation of high mast lights	
		>	Provision of toilets	
		>	Municipality to construct a road specially for trucks to avoid the damage to existing infrastructure caused by the trucks	
		>	Guard house for the cemetery	
		>	Basic services to people residing in the farms (Electricity, Water and Sanitation)	
		>	Paving for Extension 02 road	
		>	Maintenance and construction of toilets in the graveyard	
		>	Construction of storm water drainages	
		A	Municipality to assist Nobolwazi school in Morgenzon which is about to collapse	Social facilities (Sector departments)
		>	Provision of RDP houses	
		>	The existing clinic should be extended, municipality to avail the space that is behind the clinic for extension	
		>	Social facilities in Morgenzon (SASSA, Labour and other related government departments)	
		>	Clinic to operate for 24h/7	
		>	Skills centre in Morgenzon	
		>	FET for students in Morgenzon	
		>	Municipality to avail stands (Township establishment for people who do not qualify for RDP houses)	Human settlements and Town Planning
		>	Shopping centre for Morgenzon	

>	Provision of site for additional school in Morgenzon	
>	Update on Township establishment (Extension 05)	
>	Track and trace RDP houses	
>	Sites that have been identified for the development of schools should be communicated to the Department of Health.	
>	Municipality to liaise with the Department of Public works to resale the vacant stands and undeveloped land	
>	Municipality to avail a dumping site as the previous one was closed	
>	Municipality to monitor projects to ensure that they are successfully completed and ensure that the projects benefit local people through employment	Local Economic Development and project management
>	Municipality to address the issue of local shops selling expired goods	
>	Single database for job seekers	
>	Employment opportunities for local youths	
>	Grass cutting	Community services
>	Park in Morgenzon similar to the one in Sakhile with gym equipment	
>	Formal hand over of the stadium to community members	
>	Municipality to fill in vacant positions to create employment opportunities for local people	Corporate
>	Recruitment in the municipality should be fair, eliminate nepotism	
>	Municipality to deploy traffic officers in Morgenzon for enforcement of road laws	
>	Municipality to also deploy employees in Morgenzon to assist the community by	

		rendering essential services like water and sanitation, electricity etc.	
		Municipality to install new meter readers (and employ local people to install the meter readers)	ВТО
		WARD 12	
10.	Date: 20 February 2022 Time: 10H00 Location: Thuthuka New Denmark hall Ward: 12	 Paving of the main road Installation of 3 more high mast lights Desludging of toilets required Provision of electricity and water for people staying in the farms Provision of clean water Power outages Construction of storm water drainages Municipality to assist with water for livestock 	Technical services (Water and sanitation, roads, electricity)
		 Employment opportunities for local community members Need for skills development programme 	Local Economic Development
		 Installation of ATMs Satellite police station Functioning post office Provision of a clinic in Thuthukani and the clinic to operate for 24h/7 Provision of RDP houses for those who qualify 	Social facilities (Sector departments)
		 Park with training equipment Waste collection and provision of street bins Clear communication on upcoming community meetings Municipality to issue proof of residence to the community members for free 	Community services

		A A A A	Municipality to avail stands Provision of a graveyard site Municipality to address the issue of RDPs being given to wrongful owners Issuing of tittle deeds Formalization of the informal settlements (electricity, toilets and water)	Human settlements and Town Planning
		A	Clarity on whether Thuthukani falls under Eskom or the Municipality Construction of a shopping centre in Thuthukani	
			WARD 11	
11.	Date: 23 February 2022 Time: 16h00 Location: Rooikoppen	> >	Housing (RDP) house Formalization of informal settlements at Enkaneni	Human settlements and Town Planning
	Ward: 11	>	Illegal dumping (Enkaneni bridge)	Community services
		A A A A A A A A	Gravelling and paving of streets Power outages Sewage spillage Water and sanitation in Rooikoppen Water pressure pumps for high laying areas Toilets and gravelling of road in Mfageni Bridge at Enkaneni Rooikoppen sub station Installation and maintenance of high mast lights Construction of storm water drainages	Technical services (Water and sanitation, roads, electricity)
		>	Rehabilitation centre Sports facility (Stadium) Clinic High school based in Rooikoppen Police station and Thusong centre Maintenance of community hall Library in ward 11	Social facilities (Sector departments)
		A A A	Projects in ward 11 should benefit local community members through jobs Other employment opportunities Bursaries	Local Economic Development
			Ward 09 (Extension 08)	

12.	Date: 24 February	> Storm water drainages	Technical services (Water
	2022	Provision of clean water	and sanitation, roads,
	Time: 16h00	Sewage spillage	electricity)
	Location: Khunjuliwe	Exposed water pipes	
	High	Gravelling and paving of roads	
	Ward: 09 (Ext 08)	Power outages	
		Illegal connections of electricity	
		Bridge on the road leading to ext. 06	
		Installation of high mast lights	
		Toilet blockage	
		Toilets outside the RDP houses	
		> Clinic	Social services (Sector
		Centre for disabled people	departments)
		Primary school	
		Pre-school	
		Police station	
		Recreational facilities (sports field, park)	
		 Waste collection to avoid illegal dumping Provision of Dustbins 	Community services
		Employment opportunities	Local Economic
		Business opportunities for youth	Development
		Residential stands	Town Planning and Human
		> Tittle deeds	settlements
13.	Date: 27 February	Water and sanitation (Toilets)	Technical services (Water
	2022	Electricity	and sanitation, roads,
	Time: 10h00	Gravelling of roads	electricity)
	Location: Holmdene hall	High mast lights	
	Ward: 09	> Clinic	Social facilities (Sector
		> Satellite police station	departments)
		> Schools	
		Home base care	
		> RDP houses	
		Employment opportunities	Local Economic
		Skills development centre	Development
		➤ Internet cafe	
		Sports field and parks	Community services
		Illegal dumping	
		Ward 10	
14.	Date: 1 March 2022	Collection of waste (Illegal dumping)	Technical services (Water
	Time:16h00	Stormwater drainages	and sanitation, roads,
	Location: Ext 06 hall	Paving of Vodacom Street	electricity)
	Ward: 10	Water issues	
		Power outages at Vodacom section	
		Traffic lights at Vodacom	

, , ,	
 Employment opportunities Local Economic Development 	
➤ Relocation of informal settlements Town Plann	ing and Human
Avail residential stands Avail residential stands	ing and Human
> Police station Social facility	
➤ Library ➤ RDP houses departments	s)
Ward 15	
	ervices (Water
Time: 16h00	on, roads,
Location: Ext 06 hall > Speed humps electricity)	
Ward: 15 > Sewage spillage	
> Storm water drainage	
Graveling of roads	
High mast lights	
➤ Paving of streets	
➤ Request for sites Town Plann	ing and Human
➤ Change of ownership settlements	
> Request for land	
> RDP houses	
➤ Multipurpose centre Social facilit	ties (Sector
➤ Sports facilities departments	\mathbf{s})
➤ Library	
> Job opportunities Local Econo	omic
➤ Youth upliftment Developme n	nt
Council to engage with private sector in terms	
of job creation	
> Illegal dumping Community	services
Ward 07	
16. Date: 04 March 2022 > Graveling of roads (Main roads, Binda Street Technical se	ervices (Water
Time: 16h00 and COJ) and sanitation	`
Location: Ext 06 hall > Storm water drainages electricity)	2000
Ward: 07 > Water issues	
➤ High mast lights	
➤ Primary school Social facilit	ties (Sector
➤ Hospital departments	
→ Library	,
> RDP houses	
> Sports facilities	
➤ Satellite police station	
➤ Poor service at local clinic	

 Tittle deeds Municipality to avail residential stands Formalization of informal settlements 	Town Planning and Human settlements
 Localization of projects Employment opportunities Employment and development centre 	Local Economic Development
Illegal dumpingNo waste collection	Community services

Table 99 ANNEXURE A Community consultation issues

"ANNEXURE B" LEKWA LM FINANCIAL RECOVERY PLAN

Phase 1 Financial Rescue

											BUDG ET	MU		L PROG	RESS
N 0	FOCU S AREA FINA NCIAL RESC UE	KEY ASSESS MENT FINDIN G (BASELI NE)	KEY ACTIVITIE S	RESO URCE S REQU IRED	RES OUR CES MO BILIZ ED	RESPON SIBLE	STA RT DAT E	END DAT E	KEY PERFO RMAN CE INDICA TOR	PORTF OLIO OF EVIDE NCE	PARA METE R/ REVE NUE TARG ET/ SPEN DING LIMIT / FINAN CIAL IMPA CT	STEP S TAK EN	PR OG RES S MA DE	FIN AN CIA L IMP ACT	OTHE R NOTE WOR THY DEVE LOPM ENTS
PII	LAR ONE	: GOVERNA	NCE												
1	Gove rnanc e Matt ers and Overs ight	Ineffecti ve governa nce structur es and oversig ht role by Council - Political and adminis trative instabili ty	Develop Institutio nal Corporat e calendar for Council and committe e meetings aligned to MFMA and MSA reporting cycle	In house	In hous e, CoG TA NT PT	ММ	01.1 0.20 21	30.1 0.20 21	Impro ved govern ance and accoun tability . Statut ory report s submit ted timeo usly	Corpor ate calend ar of meetin gs, attend ance registe rs of meetin gs	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies				
		Council failing to meet due lack of quorum - Poor interfac e	Council and committe e meetings held as schedule d	In house	In hous e	Speaker	30.1 1.20 21 alter nati vely 30.0 3.20 22	Qua rterl y		Agend a and minute s of Council and commi ttee meetin gs					
		betwee n Council and adminis tration - Lack of account ability and bad governa nce practice	Conduct induction for newly elected councillor s on governan ce, financial managem ent and oversight	In house	In hous e SALG A	Administ rator	01.1 0.20 21	30.1 1.20 21 alter nati vely 30.0 3.20 22		Approved programme, inducti on materi al, record of inducti on and attend					

s - Reporte d	responsib ilities							ance registe r of council			
allegati ons of financia I miscon duct not investig	Develop oversight reports	In house	In hous e, CoG TA NT	MM	01.1 0.20 21	Qua rterl y		Quarte rly oversig ht reports			
ated - Recom mendati ons of forensic investig ations not implem	Develop ment of roles and responsib ilities for Administr ator and Municipal Manager	In house	PT COG TA	Director: Corporat e Services	01.1 0.20 21	30.1 0.20 21	Roles clarifie d	Approv ed report by Admini strator			
ented - No clear terms of referen ce for section 79 and	Develop and impleme nt a stakehold er engagem ent	In house	In hous e COG TA	Director: Corporat e Services	01.1 0.20 21	30.1 0.20 21	By-in and inform ed stakeh olders	Approv al by the Admini strator			
80 commit tees - No Go areas - MPAC dysfunc tional - Unprote	Impleme ntation of recomme ndations arising from sec 106 investigat ion report	In house	In hous e COG TA	ММ	01.1 0.20 21	Mon thly	Imple menta tion of sec 106 report recom menda tions	Conseq uence manag ement report, discipli nary proces ses report			
cted strikes - Section 106 investig ations	Conduct section 32 MFMA investigat ion on all historical and current irregular expendit	In house	In hous e NT- MF MA	Disciplin ary Board/M PAC	01.1 0.20 21	QUA RTE RLY	Conse quenc e manag ement	Council approv ed reports and resolut ions			
	ure Disciplina ry Board to report on investigat ion of all reported allegation s of financial	In house	In hous e COG TA	Administ rator/Ex ecutive Mayor	01.1 0.20 21	Qua rterl y	Quarte rly report s	Council approv ed reports and resolut ions			

			miscondu ct										
			Re- establish ment of Section 79 and 80 Committe es of Council with clear terms of	n house	In hous e COG TA	MM	01.1 0.20 21	30.1 0.20 21	Commi ttees establi shed	Approv ed report by Admini strator			
			reference Develop ment of a communi cation plan for the duration of the interventi on	In house	In hous e	MM	01.1 0.20 21	30.1 0.20 21	inform ed stakeh olders	Approv ed comm unicati on plan by Admini strator			
2	UIFW Expe nditu re Mana geme nt	No UIFW expendi ture policy, no consequ ence manage ment, overspe nding on budget, late paymen t of creditor s, section 32 investig ation not done, non- complia nce	Investigat ion on unauthori zed, fruitless, wasteful and irregular expendit ure in accordan ce with sec 32 of the MFMA and investigat ion of financial miscondu ct Develop schedule of investigat ions with timelines	In house	In hous e	Administ	01.1 0.20 21	30.1 0.20 21 Qua rterl y	Reduct ion in histori c UIFW expen diture Imple menta tion of conseq uence manag ement (discipl inary proces ses, recove ry of money , report ed crimin al cases)	Quarte rly Progre ss reports on investi gations Update d schedu le on investi gations	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
		with supply chain policy and process es, allegati	Impleme nt Conseque nce managem ent for UIF&W	In- house	In- hous e	Disciplin ary Board, Administ rator	01.1 0.20 21	Qua rterl y	Transg ressors discipli ned	Writte n outco me of discipli nary hearin gs	Financ ial benefi ts to be achiev ed throu		

ons of financia I miscon duct not investig ated,	Develop	In-	In-	MM	01.1	30.1	UIF&	Approv	gh impro ved operat ional efficie ncies Financ		
disclose d expendi ture not true reflectio n, no internal controls for recognit ion and record of expendi ture.	and impleme nt UIF&W expendit ure reduction plan.	house and NT- MFM A unit	hous e and NT- MF MA unit	CFO	0.20	0.20	W expen diture reducti on plan imple menta tion and percen tage reducti on in histori cal expen diture	ed UIF&W expend iture reducti on plan and approv al of Admini strator. Quarte rly reports on progre ss.	ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
	Develop and impleme nt UIFW expendit ure policy	In house	In hous e	MM and CFO	01.1 0.20 21	30.1 0.20 21	UIFW expen diture policy in place and imple mente d	UIFW expend iture policy and approv al by Admini strator	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
	Identify, investigat e and report on irregular, unauthori zed, fruitless and wasteful expendit ure in accordan ce with sec 32 of the MFMA and MFMA circular 68	In house	In hous e	MM CFO	01.1 0.20 21	30.1 0.20 21 Qua rterl y	Reduct ion percen tage in UIF& W expen diture. Legisla tive compli ance.	Quarte rly reports on UIF&W expend iture and approv al by Admini strator	Financial benefits to be achieved through improved operational efficiencies		

3	Ву-	Ineffecti	Enforce	In	In	MM	01.1	Mon	Reduct	Monthl	Financ		
	laws	ve	by-laws	house	hous		0.20	thly	ion of	У	ial		
	and	enforce			е		21		electri	reports	benefi		
	enfor	ment of							city		ts to be		
	ceme nt	by-laws, by-laws							and water		achiev		
	110	promul							losses.		ed		
		gated in							Law		throu		
		2018,							and		gh		
		enforce							order		impro		
		ment									ved		
		unit									operat		
		establis									ional		
		hed and capacita									efficie ncies		
		ted but	Develop	In	In	Director:	01.1	31.0	By-	Update	Financ		
		staff	Code of	house	hous	Corporat	0.20	1.20	Law	d By-	ial		
		doing	By-Laws		е	е	21	22	Code	Law	benefi		
		somethi	′			Services			in	Code	ts to		
		ng else,							place		be		
		no									achiev		
		reportin									ed		
		g on									throu		
		revenue generat									gh		
		ed									impro ved		
		cu									operat		
											ional		
											efficie		
											ncies		
			Report on	In	In	CFO	01.1	Mon	Reven	Interna	Financ		
			revenue	house	hous		0.20	thly	ue	1	ial		
			generate		е		21		genera	quarte	benefi		
			d and enforcem						ted and	rly audit	ts to be		
			ent of By-						reducti	reports	achiev		
			laws						on in	. 660. 10	ed		
											eu		
									electri		throu		
									electri		throu gh impro		
									electri city and water		throu gh impro ved		
									electri city and		throu gh impro ved operat		
									electri city and water		throu gh impro ved operat ional		
									electri city and water		throu gh impro ved operat ional efficie		
4	Audit	Disclai	Develop	In	In	ММ	01.1	30.1	electri city and water	Validat	throu gh impro ved operat ional		
4	Audit actio	mer of	and	In house	In hous	MM	0.20	0.20	electri city and water losses.	Validat ed	throu gh impro ved operat ional efficie ncies Financ ial		
4	actio n	mer of opinion	and impleme			MM			electri city and water losses.	ed quarte	throu gh impro ved operat ional efficie ncies Financ ial benefi		
4	actio	mer of opinion for	and impleme nt audit		hous	ММ	0.20	0.20	electri city and water losses.	ed quarte rly	throu gh impro ved operat ional efficie ncies Financ ial benefi ts to		
4	actio n	mer of opinion for 2019/20	and impleme nt audit action		hous	ММ	0.20	0.20	electri city and water losses. Impro ved audit outco mes	ed quarte rly progre	throu gh impro ved operat ional efficie ncies Financ ial benefi ts to be		
4	actio n	mer of opinion for 2019/20 FY;	and impleme nt audit		hous	ММ	0.20	0.20	electri city and water losses. Impro ved audit outco mes and/re	ed quarte rly progre ss	throu gh impro ved operat ional efficie ncies Financ ial benefi ts to be achiev		
4	actio n	mer of opinion for 2019/20 FY; Incompl	and impleme nt audit action		hous	MM	0.20	0.20	electri city and water losses. Impro ved audit outco mes and/re ductio	ed quarte rly progre ss reports	throu gh impro ved operat ional efficie ncies Financ ial benefits to be achiev ed		
4	actio n	mer of opinion for 2019/20 FY; Incompl ete,	and impleme nt audit action		hous	MM	0.20	0.20	electri city and water losses. Impro ved audit outco mes and/re ductio n of	ed quarte rly progre ss reports on the	throu gh impro ved operat ional efficie ncies Financ ial benefits to be achiev ed throu		
4	actio n	mer of opinion for 2019/20 FY; Incompl	and impleme nt audit action		hous	MM	0.20	0.20	electri city and water losses. Impro ved audit outco mes and/re ductio n of audit	ed quarte rly progre ss reports	throu gh impro ved operat ional efficie ncies Financ ial benefi ts to be achiev ed throu gh		
4	actio n	mer of opinion for 2019/20 FY; Incompl ete, outdate	and impleme nt audit action		hous	MM	0.20	0.20	electri city and water losses. Impro ved audit outco mes and/re ductio n of	ed quarte rly progre ss reports on the imple	throu gh impro ved operat ional efficie ncies Financ ial benefits to be achiev ed throu		
4	actio n	mer of opinion for 2019/20 FY; Incompl ete, outdate d and inadequ ate	and impleme nt audit action		hous	MM	0.20	0.20	electri city and water losses. Impro ved audit outco mes and/re ductio n of audit finding	ed quarte rly progre ss reports on the imple mentat ion of audit	throu gh impro ved operat ional efficie ncies Financ ial benefits to be achiev ed throu gh impro ved operat		
4	actio n	mer of opinion for 2019/20 FY; Incompl ete, outdate d and inadequ ate implem	and impleme nt audit action		hous	MM	0.20	0.20	electri city and water losses. Impro ved audit outco mes and/re ductio n of audit finding	ed quarte rly progre ss reports on the imple mentat ion of audit action	throu gh impro ved operat ional efficie ncies Financ ial benefits to be achiev ed throu gh impro ved operat ional		
4	actio n	mer of opinion for 2019/20 FY; Incompl ete, outdate d and inadequ ate	and impleme nt audit action		hous	MM	0.20	0.20	electri city and water losses. Impro ved audit outco mes and/re ductio n of audit finding	ed quarte rly progre ss reports on the imple mentat ion of audit	throu gh impro ved operat ional efficie ncies Financ ial benefits to be achiev ed throu gh impro ved operat		

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	ance;	steering		е		21			registe	benefi		
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	nts that				2.42.4	04.4	20.4		C : 1	ncies		
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	iation;								plan			
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	of being	impleme		е		21	,	to	minute	benefi		
	specific					21			s of			
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	ended	Audit						Counci	recom	operat		
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	, SDBIP,											
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1 1	expendi											

		ture- investig ations, billing reconcil iation, reconcil iation of traffic fines listing, VAT, consum er charged on estimat es etc.)											
5	Risk Mana geme nt	Annual risk manage ment docume nts for financia l year 2021/22 approve d, Insuffici ent focus and	Develop ment of organizati onal business continuit y plan	In house	In hous e	ММ	01.1 0.20 21	28.0 2.20 22	Busine ss contin uity	Approved organiz ational busine ss continuity plan and Council resolution	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
		pre- emptive measur es; Non implem entatio n of appropr iate risk manage ment activitie s and recomm endatio	Risk managem ent must be standing agenda item for all schedule d managem ent and Executive meetings	In house	In hous e	Administ rator MM CRO	01.1 0.20 21	30.1 0.20 21	Quarte rly review of progre ss on imple menta tion of remedi al action s	Agend a or minute s of manag ement and executi ve meetin gs	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
		ns	Monitor and report on the impleme ntation on risk mitigatin g measures that may have impact	In house	In hous e	Administ rator MM CRO	01.1 0.20 21	Qua rterl y	Quarte rly review of progre ss on imple menta tion of remedi al action s	Quarte rly risk manag ement reports approv ed by Admini strator. Risk monito ring report.	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional		

			on: impleme ntation of financial recovery plan, audit action plan and other risks identified in the risk registers							Monthl y FRP imple mentat ion progre ss reports	efficie ncies		
6	Syste m of Deleg ation s	Inadequ ate system of delegati ons; No sub- delegati ons below Executiv e manage rs, inadequ	Review system of delegatio ns after local governm ent elections	In- house	In- hous e	MM Executiv e Director: Corporat e Services	01.1 0.20 21	31.1 1.20 21 alter nati vely 30.0 3.20 22	Syste ms of delega tions in place	Approv ed system of delegat ions and approv al by Admini strator.	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
		ate delegati ons register	Review the delegatio n of powers and functions on supply chain managem ent	In house	In hous e	Administ rator/M M	01.1 0.20 21	30.1 1.20 21	Enhan ced accoun tability and, checks and balanc es	Signed- off review ed delegat ions	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
			Update delegatio ns register	In house	In hous e	MM	31.1 1.20 21 alter nati vely 30.0 3.20 22	Qua rterl y	Accou ntabili ty	Approv ed delegat ions registe r	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		

			Sign-off of sub- delegatio ns	In- house	In- hous e	MM	31.1 1.20 21 alter nati vely 30.0 3.20 22	31.1 2.20 21 alter nati vely 30.0 4.20 22	Sub- delega tions in place	Signed sub- delegat ions and ackno wledge ment of receipt	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
7	Contr act Mana geme nt	Outdate d Contrac t register, paymen ts for services not done within thirty days, irregula rly awarde	Audit and review all contracts	In- house	In- hous e	MM Executiv e Dir: Corporat e Services CFO	01.1 0.20 21	31.1 2.20 21	No irregul ar, unnec essary or expire d contra cts, and contra cts registe r in place	Update d Contra ct Registe r Audit and review report. Approv al Admini strator	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
		d contract s and poor contract manage ment, no monthl y perform ance monitor ing reports	Negotiate and sign affordabl e payment arrangem ents with creditors	In house	In hous e	MM	01.1 0.20 21	28.0 2.20 22	Honori ng of financi al commi tments and arrear debt payme nt	New afforda ble agree ments signed off by all parties	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		
			Identify goods and services required on an ongoing basis and appoint service providers on three-year contracts	In- house	In- hous e	Municip al Manager CFO	01.1 0.20 21	31.1 2.20 21	Reduct ion in operat ional costs, Reduct ion in irregul ar deviati ons	Annual ly approv ed Procur ement Plan Reduct ion in procur ement costs as per procur ement plan,	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies		

			Submissio n of monthly performa nce monitorin g reports on contracts	In- house	In- hous e, Cont racte d Servi ces	CFO	01.1 0.20 21	Mon	value for money , compli ance with legislat ion	and appoin tment letters. Monthl y perfor mance monito ring reports	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies			
			Review annual procurem ent plan	In- house	In- hous e	Administ rator CFO	01.1 0.20 21	31.1 2.20 21	Reduct ion in operat ional costs relate d to procur ement	Approved review ed procurement plan Decision of Administrator	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies			
8	Litiga tion and Conti ngent liabili ty	Conting ent liability at R1 394 142 652.00, high Risk financia I exposur e, materia I noncomplia nce with legislati	Report to Administr ator/Cou ncil on diagnosti c analysis of root causes of litigations and claims	In- house	In- hous e	MM Executiv e Dir: Corporat e Services	01.1 0.20 21	31.0 1.20 22	Root causes identif ied and Integr ated Plan in place to mitigat e agains t such identif ied root causes	Diagno stic analysi s report and Resolut ion by Admini strator	Financial benefits to be achieved through improved operational efficiencies			
		on, Contrac tual issues, non- complia	Conduct a legal assessme nt on reasonabl e	In- house	In- hous e	Executiv e Dir: Corporat e Services. MM	01.1 0.20 21	31.1 2.20 21	Reduct ion in contin gent liabilit	Report on legal assess ment and	Financ ial benefi ts to be achiev			

	nce	prospects							approv	ed			
	with	of							al by	throu			
	legislati	success on all							Admini	gh			
	on, supply	pending							strator. Proof	impro ved			
	chain	litigations							of	operat			
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	es,								ment	efficie			
	Inadequ								of	ncies			
	ate tools of								matter				
	trade,	Develop	In-	In-	MM	01.1	31.1	Legisla	s Institut	Financ			
	infrastr	ment and	house	hous	Executiv	0.20	1.20	tive	ionaliz	ial			
	ucture	impleme		e	e Dir:	21	21	compli	ed	benefi			
	mainten	ntation of		and	Corporat			ance	MFMA	ts to			
	ance,	MFMA		NT-	e Services				legal	be			
	poor service	Legal complian		MF MA	Services				compli ance	achiev ed			
	delivery	ce matrix		unit					matrix	throu			
	, land								and AG	gh			
	sales,								annual	impro			
	failure								audit	ved			
	to pay for								reports	operat ional			
	services									efficie			
	rendere									ncies			
	d,	Review	In-	In-	MM	01.1	31.1	Impro	Approv	Financ			
	failure	business	house	hous	Executiv	0.20	2.20	ved	ed	ial			
	to pay for	plan for legal		е	e Dir: Corporat	21	21	legal compli	review ed	benefi ts to			
	overpay	services			e			ance	busine	be			
	ments	unit			Services			and	ss plan	achiev			
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	client's account							on in	Approv	throu			
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		e default	house	hous		0.20	1.20	ntabili	ed	ial			
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9 Inter	Recom	Submit	In-	In-	Manager	Qua	Qua	Impro	Quarte	Financ			
nal Audit	mendati ons of	quarterly	house	hous	: Internal	rterl	rterl	ved	rly	ial			
Audit	ons of Audit	reports on		е	Audit	У	У	audit outco	reports and	benefi ts to			
								me	approv	be			
	commit	internal						IIIE	ι αρρισν	De			

		adequat ely implem ented, risk and audit manage ment docume								Admini strator	ed throu gh impro ved operat ional efficie ncies			
		nts approve d for FY2021/ 22, inadequ ate implem entatio n of risk and audit strategi es and plans, internal audit and risk manage ment not instituti onalize d.	Quarterly progress reports on impleme ntation of annual audit plan	In- house	In- hous e	Manager : Internal Audit	01.1 0.20 21	Qua rterl y	Impro ved audit outco me and legal compli ance	Quarte rly reports and approv al by Admini strator	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies			
1 0	Powe rs and Funct ions	Municip ality mandat ed to provide library services and vehicle license services were handed back to provinc	Conduct an in- depth analysis of cost implicatio ns	In- house , PT	In- hous e, PT	CFO	01.1 0.20 21	31.1 2.20 21	All costs funded manda ted agree ment.	Cost analysi s report	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional efficie ncies			
		е	Re- negotiate mandate agreeme nts	In- house , PT	In- hous e, PT	executive Director: Corporate Services and CFO	31.1 2.20 21	31.0	Re- negoti ated manda te agree ments and all costs covere d for manda te agree	Signed re- negoti ated agree ments	Financ ial benefi ts to be achiev ed throu gh impro ved operat ional			

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									ments. Reduc e operat ional expen diture		efficie ncies			
1 1	Immo vable prope rty portf olio	Loss of revenue, no approve d alienati on policy, ineffecti ve manage ment, Ineffecti ve collecti on of revenue	Audit of immovable property portfolio Conduct cost benefit analysis (operational expendit ure against revenue collected) Review of	In house	In hous e	MM CFO	01.1 0.20 21 28.0 2.20 22	28.0 2.20 22 30.0 3.20 22	Increa se in revenu e Reduct ion in operat ional expen diture	Financi al report Approv ed report by Admini strator	Increa sed reven ue from invest ment prope rties as input on the Budge t Fundi ng Plan			
		on leased properti es, illegal	all lease agreeme nts	house	hous e	IVIIVI	0.20	3.20 22	se in revenu e	ed signed lease agree ments	T lail			
		occupat ion of properti es, market related	Collection of market related rentals from tenants	In house	In hous e	CFO	01.1 0.20 21	Mon thly	Increa se in revenu e	Financi al report				
		rentals need updatin g, inadequ ate instituti	Nonpayin g tenants be ejected from the propertie s	In house	In hous e	MM Executiv e Director: Corporat e services	01.1 0.20 21	Mon thly	Increa se in revenu e	Tenant manag ement report				
		onal arrange ments	Identify immovable properties not required for basic municipal services	In house	In hous e	e Director: Corporat e Services	01.1 0.20 21	28.0 2.20 22	Increa se revenu e Reduct ion of expen diture	Approv ed report by Admini strator				
			Reconcile alienation transactio ns with Deeds office records for the	In house	In hous e COG TA	e Director: Corporat e Services	01.1 0.20 21	28.0 3.20 22	Accou nt for all immov able proper ties	Council approv ed reconci liation report and				

			past five years							resolut ion			
1 2	Infor matio n and Com muni catio n Tech nolog y	Lack of ICT general controls , non-complia nt server room, non-monitor ing of service	Review ICT Governan ce framewor k	In house	In hous e COG TA	ICT Manager	01.1 0.20 21	31.1 2.20 21	Integri ty, confid entialit y and securit y of data. Gener al contro Is in place	Interna I audit report and AG audit report			
		provide rs, insuffici ent Off- site backups , inadequ ate human resourc es and	Review, develop and impleme nt ICT general controls	In house	In hous e COG TA	ICT Manager	01.1 0.20 21	30.0 8.20 21 Mon thly	No finding s by Audito r- Gener al	Audito r- Genera I report System genera ted report to track control s			
		vacanci es, inadequ ate restricti on of access to internet	Develop and impleme nt a server downtim e monitorin g tool	In house	In hous e COG TA	ICT Manager	01.1 0.20 21	30.0 3.20 22	99.95 % uptim e	Downti me tracker report			
		insuffici ent mainten ance of ICT infrastr	Secure data storage, backup and recovery solutions	In house	In hous e COG TA	ICT Manager	01.1 0.20 21	30.0 3.20 22	Data secure d and integri ty guaran teed	Interna I audit report and AG audit report			
		ucture, ineffecti ve ICT security manage	Update the website	In house	In hous e COG TA	ICT Manager	01.1 0.20 21	Mon thly	Updat ed websit e	Update d websit e			
		ment	Report on Back- office Turnarou nd times in resolving help desk queries	In house	In hous e COG TA	All Heads of Director ates	01.1 0.20 21	Mon thly	Satisfi ed custo mers Increa sed revenu e. 95 % of work orders	Custo mer satisfac tion survey and Monthl y work order reports			

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	geme		organized		MFR	:			and	r	zed			
	nt	Limited	Labour		S	Corporat			suppor	Compl	resour			
		buy-in	about the		N-	e			t/ Set	eted	ces.			
		and	current		cog	Services			tone	Employ				
		support	financial		TA				for	ee				
		for	state and		MP-				change	satisfac				
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			c process		MFR	:			service	Manag	zed			
			to		S	Corporat			deliver	ement	resour			
			determin		N-	e			у &	Strateg	ces.			
			e the		COG	Services			perfor	y/Polic				
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		tors. Staff				Supervis ors				meetin gs and				
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		on a disciplin ary code of conduct . Attenda nce register s availabl e, monitor	Training officials as presiding officers and prosecut ors assisted by SALGA and District				01.0 7.20 21	30.0 6.20 22	Reduc ed numbe r of discipli nary cases	Record s with details of trained official s.				
		ed and signed- off by manage rs/supe rvisors in each depart ment. Workw ear provide	of superviso rs and managers to effect staff discipline				01.0 7.20 21	Ong oing	Overal I reducti on in discipli nary cases	Trainin g Report Quarte rly discipli nary matter s attend ed to				
		d to employ ees annuall y.	Provision of Workwea r and Covid 19 related PPE.				01.0 7.20 21	Ong oing	Compli ance with OHSA					
4		Staff head count or validati	Conduct an employee head count	In- Hous e	EM: CS NT- MFR	Executiv e Manager :	01.0 7.20 21	30.0 9.20 21	Compl etenes s of	Employ ee Validat	Only use mobili			
	Empl oyee Valid ation	on has not been conduct ed	and identify any ghost		S N- COG TA MP- COG TA	Corporat e Services S56 Manager s			emplo yee relate d costs.	ion Report	zed resour ces.			

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		develop	Consultat		MFR	Corporat			ly	ent	zed			
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7		Vacant Senior	Advertise ments of	In- Hous	EM: CS	MM Executiv	01.0 7.20	30.0 6.20			Posts to be			
7									Filled	Job				
7		Senior	ments of	Hous	CS	Executiv e	7.20	6.20	Filled Senior	Job descrip tion	to be			
7		Senior Manage rs Posts:	ments of the Senior	Hous	CS NT-	Executiv	7.20	6.20	Filled Senior Manag ers	Job descrip tion aligned	to be provid ed for			
7		Senior Manage rs Posts: Director	ments of the Senior Manage	Hous	CS NT- MFR S	Executiv e Manager :	7.20	6.20	Filled Senior Manag	Job descrip tion aligned to the	to be provid ed for in the			
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		Identific	Davelon						Model	Assess ment reports of recom mende d candid ates Copies of appoin tment & accept ance letters	Only			
0		Identific ation and Filling of other Critical Vacant Posts	Develop a model for reprioritiz ing other critical positions		- FNA:	NANA	01.0	20.0	Model in place	Copy of the model for the identifi cation and filling of the vacant critical positio ns	Only use the resour ces mobili zed.			
8	Perfo rman ce mana geme nt	Inadequ ate process es for account ability, perform ance assessm ent not conduct ed, perform ance manage ment system not reviewe d	Adoption of performa nce managem ent systems	In- Hous e	EM: CS NT- MFR S N- COG TA MP- COG TA	MM S56 Manager S	01.0 7.20 21	30.0 9.20 21	Impro ved perfor mance manag ement system	Adopte d Perfor mance manag ement system s aligned to regulat ion 8 of munici pal plannin g and perfor mance manag ement regulat ion,	Only use the resour ces mobili zed.			
			Cascade Performa nce to levels below Senior Managers	In- Hous e	EM: CS NT- MFR S N- COG TA MP-	MM S56 Manager s Manager s Supervis ors	01.1 0.20 21	30.0 6.20 22	Impro ved perfor mance manag ement system	Perfor mance based contra cts for snr manag ers.	Only use the resour ces mobili zed.			

			COG TA									
	per nce ass nt Qua / bi ann	sessme Jarterly Ji- nually	MFR S N- COG TA MP- COG TA	MM S56 Manager S Manager S Administ rator	01.0 8.20 21	Ong oing	Impro ved perfor mance of Senior Manag ers	Perfor mance assess ment Report s	Only use the resour ces mobili zed.			
Empl oyee Cost	ratio results ar are of below the norm of 25% - Su 40%. de The rep (22%) low % fir could point to a high nd level of critical vacanci es and general underst affing. Given the	onduct an S S S S Chief Finan Cial Office r S S S S S S S S S S S S S S S S S S	EM: CS Chief Fina	Executiv e Manager : Corporat e Services	01.0 7.20 21	30.0 8.20 21	Achiev ed compl etenes s of emplo yee costs. Attain ed buy-in & suppor t. Report approv ed for imple menta tion. Reduct ion in emplo yee costs.	Financi al assess ment reports	Only use the mobili zed resour ces.			

flow improve ments. The municip ality must conside r the filling of critical vacanci es in line	
ments. The municip ality must conside r the filling of critical vacanci es in	
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policies; MFRS MFR : d r, mobili	
Overtime, N- S Corporat agenda zed agenda	
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ent, HR MP- TA S56 compli s of the	
Recruitm COGT MP- Manager ance & LLF	
ent and A COG s profes consult	
Selection, SALG TA sionali ative	
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Policy.	
Acting Council Council	
Curta Outdate Allowanc ance resolut	
ilmen d HR es, Travel to ion	
t and Financia & BCEA Copies	
revie Subsisten & of the	
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			Enforcem ent of complian ce to the Basic condition s of Employm ent Act for the managem ent of overtime by											
1 1		Poor record manage ment which caused	Review File Plan	In- Hous e	Provi ncial Arch ives	Executiv e Manager : Corporat e Services	01.0 7.20 21	30.0 6.20 22	Draft File Plan	Approved File Plan Update d policy Report on the imple mentation of record s management	Only use mobili zed resour ces.			
	Recor ds Mana geme nt	the municip ality to not submit of informa tion on reporte d perform ance and financia	Solicit File Plan approval from Provincial Archives.	In- house	Provi ncial Arch ives	Executiv e Manager : Corporat e Services	01.0 7.20 21	30.0 6.20 22	Impro ved refere ncing system and record s manag ement Impro ved Compli ance	Approv ed File Plan				
		matters which resulted in AGSA not expressi	Review Records Manage ment Policy.	In- house	In- hous e	Executiv e Manager : Corporat e Services	01.0 7.20 21	30.0 6.20 22	Draft Policy	Draft Policy				
DII	I AP TUP	ng an opinion.	Records Manage ment Policy for approval by Council	In- house	In- hous e	Executiv e Manager : Corporat e Services	01.1 0.20 21	30.0 6.20 22	Impro ved compli ance Protec tion of inform ation Access ibility	Approv ed Policy Council Resolut ion				

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2	Cost Conta inme nt	Cost Contain ment Measur es not implem ented	Revise or review Cost Containm ent Policy for Council adoption Impleme nt approved Cost Containm ent Policy and monitor against control sheet Revise HR policies for alignmen t with Cost Containm ent Regulatio ns	In- house	NT 2019 Cost Cont ainm ent Regu latio ns, NT MPIF Advi sor	CFO, Director: Corporat e Services (Support ed by NT MFIP, PT Cash Flow Manage ment Expert)	01.0 9.20 21	31.0 8.20 22	Cost Contai nment Policy approv ed and imple mente d. Reduc ed Emplo yee Cost and Fruitle ss wastef ul expen d ire CG spendi ng within Budget	Revise d Cost Contai nment Policy Financi al Impact Progre ss Report s	Compliance to 2019 NT Regul ation on cost contai nment Saving s in line with BFP			

		Impleme nt strategy to reduce employee cost (Overtim e, etc.) Manage condition al grant expendit ure to not exceed allocation											
3 Cash Flow Mana geme nt	_	Introduce risk managem ent and internal control processes to ensure adequate supervisi on of daily cash receipting , banking processes and cash managem ent reporting (considering creditors, unspent condition al grants, other trade and payable) Establish a Cost Containm ent Committe e Maintain robust cash managem ent tool Compile a	In- house	PT Cash Flow Man age men t Supp ort NT MFR S CFM Tool	MM, CFO, S56 Manager s (Support ed by NT MFIP Advisors)	01.0 9.20 21	30.0 8.20 22	Impro ved Cash Flow positio n	Cash Flow Manag ement Plan Cash Flow Progre ss Report s	Adher ence to appro ved Budge t Fundi ng Plan and fundin g requir ement s Target ed ratios: § Cash Cover age: 1 Mont h § Curre nt Ratio: 1.5:1 (Norm = 1.5:2. 1)			

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Care Charter impleme nted with standard service											
Care Charter impleme nted with standard service			Customer								
Charter impleme nted with standard service											
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nted with standard service											
standard service			nted with								
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		Drive							
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		ntation of							
		Top 15							
		Revenue							
		Enhance							
		ment							
		activities:							
		-							
		Valuation							
		Roll							
		- Data							
		Cleansing							
		- Top 100							
		Debtors							
		- MunSoft							
		FMS							
		functiona							
		lity							l
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1 1		Vodacom							
		Metering							
		Project							
		- Pre-paid							
		reconcilia							
		tions							
		- FMS							
		Tariff							
		accuracy							
		for billing							
		- Cost-of-							
		Supply							
		and cost							
		reflective							
		tariffs (NT							
		support)							
		- ' ' '							
		Metering							
		online							
		system							
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		Payment							
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		arrangem							ļ
1 1		ents for							
		Officials							ļ
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		Councilor							ļ
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		debt							ļ
		- Curb							
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		theft							
		(Security)							
		- Indigent							
		Manage							
		ment							
		- Rand-							ļ
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1 1		for-Rand							
		Incentive							ļ
1 1		Scheme							
		and							
1 1		Campaign							
		Campaign							
	Ì	for							

payment for services - MunSoft Training			
Promote IPPs			

F	Funa	Not all	Droporo	l n	NIT	N 4 N 4	01.0	20.0	Compli	Cradita	1000/			\neg
5	Expe	Not all Top 10	Prepare	In-	NT UIF	MM, CFO	01.0 7.20	30.0 8.20	Compli	Credito	100% adher			
	nditu	-	creditors	house		CFO			ance	rs				
	re/	Creditor	reconcilia		W		21	22	to BFP	reconci	ence			
	Credi	s paid	tion for		Regu				Budget	liations	to			
	tor	within	bulk 		latio				Param		paym			
	Mana	30 Days	suppliers		n				eters	MPAC	ent			
	geme									reports	arrang			
	nt	Creditor	Enter into		PT				Credit		ement			
		Paymen	/ re-		Supp				or		S			
		t Period	negotiate		ort				Payme					
		Ratio =	payment						nt		Achiev			
		879	plans						Ratio		e			
		Days	with		Inter				of 30		expen			
			major		venti				Days		diture			
		Weak	creditors		on				by		financ			
		Internal			Supp				June		ial			
		controls	Pay bulk		ort				2022		target			
		in SCM	purchase		Tea						s per			
		process	invoices		m				Enhan		BFP			
		that	within 30						ced		param			
		enable	days of						Servic		eters			
		UIFW to	receiving						e		233.3			
		be	invoice						Deliver					
		incurre	mvoice						у					
		d	Ensure						У					
		ŭ	that						Preven					
			creditors						ted					
			paid have						Irregul					
			a						ar					
			legitimat						Expen					
			e claim in						diture					
			terms of											
			money						Reduc					
			owed						ed					
									UIFW					
			Manage											
			contingen											
			t											
			liabilities											
			to											
			minimize											
			the											
			exposure											
			of											
			financial											
			risk											
			Council to											
			resolve											
			on MPAC											
			reports											
			on UIFW											
			incurred											
			up to end											
			of											
			2019/20											
			Adoption											
			of											
			reviewed											
			SCM											
			policy by											
1 1			l hours by		l	1		l			l			- 1

Council					\neg
Procure					
goods					
and					
services					
in line					
with SCM					
policy and					
regulatio					
ns					
113					
Incur					
expendit					
ure in					
terms of					
the					
approved					
2020/21					
budget					

6	Ring-	Unspen	Contact	In-	PT	MM,	01.0	30.1	100%	Grant	Condit			П
0	fence	t CGs	the	house	Over	CFO, S56	9.20	1.20	Unspe	Manag	ional			
				nouse										
	d d	used for	original		sight	Manager	21	21	nt	ement	Grants			
	Condi	operati	providers of		NIT	S			Condit	Progre	100%			
	tional	onal			NT				ional	SS	cash-			
	Grant	purpose	unspent		MFIP				Grants	Report	backe			
	S	S	grants to		Budg				cash-	S	d			
			authorize		et				backe					
			removal		Man				d					
			of		age									
			condition		men				100%					
			s or that		t				DORA					
			it could		Advi				Compli					
			be .		sor				ance					
			recognize											
			d as											
			revenue											
			Arrange											
			for											
			monthly											
			cash											
			transfers											
			in											
			accordan											
			ce with											
			the Cash											
			Flow											
			Manage											
			ment											
			Plan to											
			recover											
			unspent											
			CGs used											
			for											
			operation											
			al											
			purposes											
			Adhere to											
			Ring-											
			fencing of											
			2020/21											
			grant											
			allocation											
			in											
			accordan											
			ce with											
			NT											
			guideline											
			S											
			Spend											
			2021/22											
			condition											
			al grants strictly in											
			accordan											
			ce with											
			DORA											
			requirem											
			ents											
			CIILO								l			ш

			An effective grant managem ent system put in place to ensure that condition al grants are only used for their intended purpose ring fencing of grant money.											
7	mSC OA Supp ort	mSCOA Steering Commit tee	Setup mSCOA Steering Committe e	In Hous e	PT Over sight NT MFIP mSC OA	MM, CFO, S56 Manager s	01.1 0.20 21	31.1 0.20 21	Functi onal mSCO A Steerin g Commi ttee	STEERC OM TOR	As per appro ved Munic ipal Budge t			
		mSCOA Road Map	Develop ment of mSCOA Road Map	In Hous e	Advi sor		01.1 0.20 21	31.1 0.20 21	Appro ved mSCO A Road Map	mSCOA Roadm ap	As per appro ved Munic ipal Budge t			
		Submiss ion of credible Data Strings	Timeousl y Submissio n of credible data strings	In Hous e			01.0 9.20 21	Mon thly	Timeo usly submis sion of credibl e data strings	Data Strings submis sion eviden ce	As per appro ved Munic ipal Budge t			
		Implem entatio n none Functio nal Module s	Develop ment of impleme ntation plan for none functiona I modules such as asset	In Hous e			01.0 9.20 21	30.0 8.20 22	Full functio nality of all modul es on the core system	mSCOA Progre ss Report s	As per appro ved Munic ipal Budge t			

	1		1	1	l		I							\neg
			managem											
			ent modules											
			etc.											
8	Asset	Poor	On a	In-	PT	MM,	01.1	31.0	Impro	Update	Not			
	Mana	Asset	short-	house	Over	CFO, S56	0.20	8.20	ved	d Fixed	applic			i
	geme	Manage	term		sight	Manager	21	22	Asset	Asset	able			
	nt	ment	basis, the			s			Manag	Registe				
		Account	audit		NT				ement	r				
		ing.	action		MFIP				Accou					
		The	plan		Advi				nting					
		municip	should be		sor									i
		ality	crafted in											
		include	such a											
		d land	way that											
		in the	it											
		assets	addresses											
		register	the											
		which	following											
		the	• The											
		municip	RDP											
		ality did not	houses that were											
		have	included											
		control	in the											
		over.	FAR											
		010.1	• Work in											1
		Lack of	Progress											1
		sufficie	(WIP)											1
		nt	Accounti											1
		appropr	ng - (An											1
		iate	unreconci											1
		audit	led											1
		evidenc	differenc											1
		e for	e											1
		the	between											1
		unrecon ciled	WIP balance											
		differen	of R39											
		ce	658 268											
		betwee	as a											1
		n assets	result of											
		register	WIP											
		and	Register											
		financia	balance											
		1	of R222											
		stateme	787 507.											
		nts	• The AFS											
			WIP Balance											
			of R183											
			129 239											
			resulted											
			in a											
			limitation											
			of scope											
			on WIP											
			balance											
			as											
			managem											
			ent did											
1			not	l	1									

		provide	1	I	1								
		reasons											
		and											
		reconcilia											
		tion.											
		•											
		Infrastruc											
		ture											
		network											
		assets -											
		unreconci											
		led											
		material											
		differenc											
		es											
		between											
		the WIP											
		balance											
		on											
		complete											
		d assets											
		and											
		transfers											
		to the											
		AFS											
		additions											
		placed a											
		limitation											
		on											
		reliance											
		in the											
		FAR to											
		test the											
		balance											
		of											
		infrastruc											
		ture											
		network											
		asset.											
9 Asset		nagement Ins	stitutiona	I									
Mana													
geme	There	Controls	In-	PT	MM,	01.1	30.1	Impro	Update	Not			
nt (2)	are no	over the	house	Over	CFO, S56	0.20	1.20	ved	d Fixed	applic			
	mechani	managem	House	sight	Manager	21	21	Asset	Asset	able			
	sms to	ent of the		SIBIIL	S		~1	Manag	Registe	usic			
	monitor	consultan		NT	3			ement	r				
	the	ts		MFIP				Accou	·				
	asset			Advi				nting					
	manage			sor									
	ment			30.									
	consulta												
	nts												
		nagement Po	licy	ı	l .				l.	ı			
	The	Review of	In-	PT	MM,	01.1	31.1	Revie	Asset	Not			\square
	Policy	the asset	house	Over	CFO, S56	0.20	0.20	wed	Manag	applic			
	was not	managem		sight	Manager	21	21	Asset	ement	able			
	reviewe	ent policy			S			Manag	Policy				
	d for	before	1	NT				ement					1
													1 1
	the current	the 2021 FY		MFIP				Policy					

financial year			Advi sor								
Asset Mai	nagement Ac	counting									
The municip ality does not reconcil e the rent register to investm ent propert y	Reconcili ation of the rent register to the investme nt property register	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.1 0.20 21	31.1 0.20 21	Impro ved Asset Manag ement Accou nting	Rent registe r to invest ment proper ty reconci liation	Not applic able		
Contrar y to the require ments of GRAP 17: Propert y, Plant and Equipm ent, the municip ality included land valued at R25 787 537 (2018-19: R73 044 944) in the assets register which the municip ality did not	Review procedur es of the financial statemen ts and the FAR should be instituted and monitore d regularly	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.1 0.20 21	31.1 0.20 21	Impro ved Asset Manag ement Accou nting	Fixed Asset Registe r that agrees to the AFS	Not applic able		

Lack of sufficien t appropriate audit evidenc e for the unrecon ciled differen ce betwee n assets register and financial stateme nts to the value of R183 129 239 (2018-19: R18 147 209) as internal controls had not been establis hed to maintai n an accurat e and complet	Review procedur es of the financial statemen ts and the FAR should be instituted and monitore d regularly	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.1 0.20 21	31.1 0.20 21	Impro ved Asset Manag ement Accou nting	Fixed Asset Registe r that agrees to the AFS	Not applic able			
e asset register. The AFS WIP Balance of R183 129 239 resulted in a limitatio n of scope on WIP balance as manage ment did not provide reasons and reconcili ations.	Compile supportin g journals for WIP balance and adjustme nts made in the current year	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.1 0.20 21	31.1 0.20 21	Impro ved Asset Manag ement Accou nting	Suppor ting journal s for WIP balanc e and adjust ments made in the current year	Not applic able			

Infrastr ucture network assets - unrecon ciled material differen ces betwee n the WIP balance on complet ed assets and transfer s to the AFS addition s placed a limitatio n on reliance in the FAR to test the balance of	Review procedur es of the financial statemen ts and the FAR should be instituted and monitore d. A file to support the reconcilia tions should be kept.	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.1 0.20 21	31.1 0.20 21	Impro ved Asset Manag ement Accou nting	Fixed Asset Registe r that agrees to the AFS	Not applic able			
ucture network assets Asset Manage ment Internal Control s Transfer docume nts are not complet ed and properly authoriz ed when assets are being moved betwee n location s	Review of the Transfer documen ts and ensure that they complete d and properly authorize d when assets are being moved between locations	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.1 0.20 21	31.1 2.20 21	Impro ved Asset Manag ement Intern al Contro Is	Review ed Transfe r docum ents for assets that are being moved betwe en locatio ns	Not applic able			

There are no dedicat ed control points to verify whether proper authoriz ation was received for Assets being moved betwee n location s before movem ent takes place	Assign dedicated control points or personnel to verify whether proper authoriza tion was received for Assets being moved between locations before moveme nt takes place	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.1 0.20 21	30.1 2.20 21	Impro ved Asset Manag ement Intern al Contro Is	Dedica ted control points or person nel verifyin g wheth er proper authori zation is being receive d for Assets being moved betwe en locatio ns before move ment takes place	Not applic able			
Items outstan ding for longer than a month from the verificat ion process are not investig ated and escalate d to senior manage rs	Investigat e and escalate to senior managers Items outstandi ng from the verificatio n process	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.0 9.20 21	30.1 1.20 21	Impro ved Asset Manag ement Intern al Contro Is	Investi gations of Items outsta nding from the verifica tion proces s and the resulta nt action on the FAR	Not applic able			
Not all journals and supporting docume nts are reviewed and approved by a duly	Review and approve all journals and supportin g documen ts by a duly authorize	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.0 9.20 21	Mon thly	Impro ved Asset Manag ement Intern al Contro Is	Approved journal s and suppor ting docum ents by a duly authori zed senior	Not applic able			

ecc see of ta in ccc at pr see tic du	d enior fficial aking nto onsider tion roper egrega on of uties	d senior official taking into considera tion proper segregati on of duties	In-	PT	MM,	01.0	30.0	Impro	official taking into consid eration proper segreg ation of duties	Not			
do no ap ar pr ls tra	oes ot pprove ny roposa to ransfer r ispose	consider proposals to transfer or dispose of high value capital assets	house	Over sight NT MFIP Advi sor	CFO, S56 Manager s	9.20	8.20 22	ved Asset Manag ement Intern al Contro	item that consid ered propos als to transfe r or dispos e of high value capital assets	applic able			
ar acce coming to compare the	re no dequat ontrols in place onsure ollabor tion etwee inance ind inginee ing, own lannin and ther inepart inents in insurin that insurin that insurin	Institute adequate controls to ensure collabora tion between Finance and Engineeri ng, Town Planning and other Departm ents in ensuring that assets are properly valued, exist, valid and etc.	In- house	PT Over sight NT MFIP Advi sor	MM, CFO, S56 Manager s	01.0 9.20 21	31.1 0.20 21	Impro ved Asset Manag ement Intern al Contro Is	Collab oration between Finance and Engine ering, Town Planning and other Depart ments in ensuring that assets are properly valued, exist, valid and etc.	Not applic able			

1	Tradi	Tariffs	Undertak	DBSA,	DBS	MM,	01.1	30.0	Cost-	Cost-				\neg
0	ng	not cost	e activity-	CoGT	Α,	CFO	0.20	4.20	reflecti	of-				
	Tariff	reflectiv	based	A, NT	CoG	0.0	21	22	ve	Supply				
	S	е	costing	MFIP,	TA,				tariffs	Report				
				In-	NT					S				
		Incorrec	Impleme	house	MFIP				Cost-					
		t tariffs	nt		, In-				of-	Tariff				
		to	seasonal		hous				Supply	Structu				
		differen	and ToU		е				Studie	re				
		t	Tariffs for						S					
		custom	electricity											
		ers	Undertak						Tradin					
		5.15	e cost of						g					
		Incorrec	supply						Servic					
		t	studies						es					
		categori	for both						Surplu					
		zation	electricity						ses					
		of	and											
		properti	water											
		es.												
			Audit											
		For all	different											
		trading	customer											
		services	categorie											
		includin	s and											
		g Rates	confirm											
		for	the											
		refuse	correct											
		removal	tariffs are											
		at	charged.											
		resident												
		ial and	Monitor											
		busines	and											
		s stands	enforce											
		needs	complian											
		to be	ce of											
		confirm	municipal											
		ed as in	bylaws											
		line	and tariff											
		with	policy											
		accepta												
		ble												
		tariffs												
		to cover												
		at least												
		the cost												
		to												
		provide												
		the												
1 1		service	i		l	l	l	l		l	l			- 1

1	Suppl y Chain Mana geme nt	scM policy not update d in terms of the require d legislati ve require ments, and other NT Circular s and guidelin es Standar d Operati ng Procedu res have not been reviewe d to ensure complia nce to applica ble legislati on and reforms .	Review the SCM policies to deal with any internal controls weakness es identified , and ensure they are aligned to all applicabl e legislatio n. Designing and impleme nt systems and procedur es to ensure total complian ce to the policies by the municipal ity. SCM Checklists to be develope d and	In- house	MFIP Advi sor plac ed at PT	MM, CFO	01.1 0.20 21	31.0 3.20 22	SCM Policy SOPs	SCM Policy SOPs approv ed and imple mente d				
			to be develope											
PIL	LAR FOU	R: SERVICE	DELIVERY											
1	Asset Mana geme nt	Limited manage ment of assets based on conditio nal	Develop ment of the Asset Care Program with DBSA assistanc	In- house	In- hous e, Cont racte d Servi ces,	Director: Technica I Services, DBSA	1- Oct- 21	30- Sep- 22	Terms of refere nce. Procur ement of service	Terms of referen ce. PoE for procur ement of	GRAP Compliant Asset Regist er. Target 8% of			

asset register. Poor asset manage ment			DBS A					provid er				
strategi es. Manage ment did not maintai n proper records to ensure the source docume	Review and update of Asset Maintena nce and Renewal policy and strategy.	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services, DBSA	1- Oct- 21	30- Sep- 22	Revie wed Asset Maint enanc e and Renew al Policy and strateg y in place	Review ed Asset Mainte nance and Renew al Policy and strateg y in place	GRAP Compl iant Asset Regist er. Target 8% of Open X.			
nts are readily available e for audit purpose s. The asset register is not	Impleme ntation of Asset Maintena nce and Renewal policy and strategy.	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services, DBSA	1- Oct- 21	30- Sep- 22	Progra m Imple menta tion Report	Progra m Imple mentat ion Report	GRAP Compliant Asset Regist er. Target 8% of Open X.			
up to date.	Audit of current infrastruc ture (conditio nal assessme nt, determin ation of the remainin g useful life)	In- house	In- hous e, Cont racte d Servi ces	Technica I Director, CFO, DBSA	1- Oct- 21	30- Sep- 22	complete and up to date asset data, including but not limited to asset classification, asset condition, determination of remain ing useful life, and asset revaluation if still usable after	GRAP compli ant asset registe r	GRAP Compl iant Asset Regist er.			

									end of life.					
			Work In	In-	In-	Technica	1-	30-	Asset	GRAP	GRAP			
			Progress Manage ment	house	hous e, Cont racte	I Director, CFO, DBSA	Oct- 21	Sep- 22	compo nentiz ation	compli ant asset	Compl iant Asset			
			(Record keeping for WIP, Compone		d Servi ces	DBSA			report for all new infrast	registe r	Regist er			
			ntization of Assets as part of the						ructur e. Consul tant					
			consultan t's scope of work)						scope of work					
									must incorp orate eleme					
									nts of asset manag					
									ement and final payme					
									nts must not be					
									made withou t asset compo					
									nentiz ation report					
									on asset deliver ed.					
2	Fricti onles s	Municip ality is losing	Enable Mobile Applicatio	In- house	In- hous e,	MM, Technica	1- Oct- 21	30- Sep- 22	Ability of custo	Mobile accoun t	Target a 95% collect			
	Paym ents	revenue because it does	n and USSD (Unstruct		Cont racte d	Director, CFO			mers to make	enquir y and payme	ion rate by			

co re en fo se pr n: ha	ave ost eflectiv tariffs or ervice rovisio and as mited	ured Suppleme ntary Service Data) enquiries from customer s for utility bills		Servi ces				payme nts on multip le mobile platfor ms	nt platfor m	increa sing a collect ion rate by at least 5% per month			
co or pli m wa loc ar re da 73 ar eli ty loc ar	latfor ns. The vater posses re eccorde as 3% nd electrici / posses re eccorde	Enable use of airtime to pay for municipal payments	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director, CFO	1- Oct- 21	30- Sep- 22	Ability of custo mers to make payme nts using airtim e	Mobile payme nt platfor m	Target a 95% collect ion rate by increa sing a collect ion rate by at least 5% per month .			
	as 8%.	Enable e- services on including payment of municipal bills on the municipal website	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director, CFO	1- Oct- 21	30- Sep- 22	e- service s page on the www.l ekwa.g ov.za websit e	e- service portal on the munici pal websit e	Target a 95% collect ion rate by increa sing a collect ion rate by at least 5% per month .			
		Institute compulso ry debit orders for defaultin g domestic debtors	In- house	In- hous e, Cont racte d Servi ces	MM, CFO	1- Oct- 21	30- Sep- 22	Debit order registe r	Debit order registe r	Target a 95% collect ion rate by increa sing a collect ion rate by at least 5% per month .			

3	Electr	The	Draw up	In-	In-	MM,	1-	30-	Proof	Proof	Compl			
3	icity	municip	-	house	hous	Technica	Oct-	Sep-	of	of	ete			
	-	-	a	House		recillica		-						
	Suppl	ality has	payment		e,	 	21	22	payme	payme	Eskom			
	У	outstan	plan for		Cont	Director,			nt in	nt in	paym			
		ding	Eskom		racte	CFO			line	line	ent by			
		Eskom			d				with	with	March			
		debt of			Servi				the	the	2022.			
		R1 308			ces,				payme	payme	Negoti			
		865 431			ESK				nt plan	nt plan	ate			
		(April:2			ОМ						for a			
		021).									waive			
		The									r in			
		electrici									intere			
		ty									st			
		losses									paym			
		above									ent			
		the									(to			
		norm of									elimin			
		10% @									ate			
		38%.									fruitle			
		The									ss and			
		municip									waste			
		ality									ful			
		does									expen			
		not									diture			
		have a									of			
		paymen									R107			
		t plan									966			
		for									313).			
			Applyfor	In	l m	D 4 D 4	1	20	Amalia	Annlica		1047		
		Eskom	Apply for	In-	In-	MM,	1-	30-	Applic	Applica	Negoti	1947		
		debt.	increase	house	hous	Technica	Oct-	Sep-	ation	tion for	ate	Voda		
		There is	in		e,	<u> </u>	21	22	for	increas	for a	com		
		power	Notified		Cont	Director,			increas	e in	waive	com		
		rationin	Maximu		racte	CFO			ed	NMD.	r in	merc		
		g due to	m		d				NMD.	Respon	intere	ial		
		the	Demand		Servi				Increa	se to	st	277		
		Notified			ces,				se	applica	paym	(R21		
		Maximu			ESK				curren	tion	ent	0/m		
		m			OM				t NMD	from	(to	onth		
		Deman							cutoff	Eskom.	elimin	36m		
		d being							point.	Proof	ate	onth		
		less							Protec	of	fruitle	s -		
		than							tion	payme	ss and	R295		
		the							CO-	nt for	waste	/per		
		current							ordina	applica	ful	met		
		municip							tion	tion.	expen	er/m		
		al							and	Increas	diture	onth		
		demand								e	of	36m		
		. There							gradin					
									g	current	R107	onth		
		is no							study	NMD	966	s)		
		full							outco	cutoff	313).			
		complia							me.	point.				
		nce							Relay					
		with							setting					
		the							S					
		court							adjust					
		order							ment					
		for							schedu					
		paymen							le.					

t arrange ments with Eskom. There is fruitless and wastefu I expendi	Pay Eskom current account	In- house	In- hous e, Cont racte d Servi ces, ESK OM	MM, Technica I Director, CFO	1- Oct- 21	30- Sep- 22	Proof of payme nt in line with the curren t accoun	Proof of payme nt in line with payme nt plan	Paym ent must be in line with curren t account			
ture as a result of interest on Eskom outstan ding debt (R107	Pay Eskom historical account	In- house	In- hous e, Cont racte d Servi ces, ESK OM	MM, Technica I Director, CFO	1- Oct- 21	30- Sep- 22	Proof of payme nt in line with payme nt plan	Proof of payme nt in line with payme nt plan	Paym ent in line with paym ent plan			
313). There is no master plan and no mainten ance plan in place, inadequ ate staff to implem ent mainten ance	Develop an Energy Demand Side Manage ment (EDMS) strategy to reduce electricity losses to below 10%.	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	EDMS Strate gy Docum ent	EDMS Strateg y Docum ent	Reduc e losses by 5% in the first three month s. Curre nt Baseli ne (AFS 19/20) = 38%			
plan, GMR non- complia nce.	Impleme ntation of the EDMS strategy	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Baseli ne Assess ment and retrofi t schedu le. Imple menta tion of cut- offs and remov al of illegal connec tions registe r	Baselin e Assess ment and retrofit schedu le. Imple mentat ion of cut- offs and remov al of illegal connec tions registe r	Reduc e losses by 5% in the first three month s. Curre nt Baseli ne (AFS 19/20) = 38%			

Complete Cost of Supply Study	Contr acted Servic es, CoGT A fundi ng	Cont racte d Servi ces	MM, Technica I Director, CoGTA	1- Oct- 21	30- Sep- 22	Terms of Refere nce for Appoi ntmen t of Servic e Provid er. Appoi ntmen t	Terms of Refere nce for Appoin tment of Service Provid er. Appoin tment letter.	Cost reflect ive tariffs must be achiev ed.			
Training internal staff in order to comply with GMR requirem ents	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	HV Reg Certific ates Trade Test Certific ates	HV Reg Certific ates Trade Test Certific ates	Not Applic able			
Develop ment of Electricity Master Plan	In- house , DBSA	In- hous e, Cont racte d Servi ces, DBS A	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Busine ss Case Develo pment	Busine ss Case, Review and suppor t by PPMU/ PSC (Decisi on letter to the munici pality)	Not Applic able			
Develop ment of Electricity Maintena nce Plan	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Electri city Maint enanc e Plan	Electric ity Mainte nance Plan	Not Applic able			
Distributi on transform er refurbish ment	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Distrib ution transf ormer refurbi shmen t plan and progre ss report	Distrib ution transfo rmer refurbi shmen t plan and progre ss report	Not Applic able			

			Danain of	l.a.	1	D 4 D 4	4	20	Faultur	Fa.de.	NI-4			
			Repair of Traffic Lights Repair of Street Lighting	In- house	In- hous e, Cont racte d Servi ces In- hous e, Cont	MM, Technica I Director MM, Technica I Director	1- Oct- 21 1- Oct- 21	30- Sep- 22 30- Sep- 22	Faulty Traffic Light repair schedu le Faulty Street Light repair	Faulty Traffic Light repair schedu le with progre ss on repairs Faulty Street Light repair	Not Applic able Not Applic able			
					racte d Servi ces				schedu le	schedu le with progre ss on repairs				
4	Bulk Wate r Suppl y	Inadequ ate Water Supply. The Depart ment of Water and Sanitati on has indicate d that an amount of R 401 495 337.39 is outstan	Develop ment of Water Service Delivery Plan	In- house , DBSA	In- hous e, DBS A	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Draft Water and Sanitat ion Maste r Plan	Water and Sanitat ion Master Plan	Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5% in the first three month s.			
		ding. Stander ton WTW which has 37 MLX/d design capacity	Standerto n WTW: Install standby pumping unit to ensure a sustainab le supply.	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Fundin g Busine ss Plan	Fundin g applica tion outco me	Not Applic able			
		which extract raw water from Vaal River. Morgen zon WTW has design	Standerto n WTW: Replacem ent, at the treatmen t works of the Blowers and Backwash Pumps.	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Fundin g Busine ss Plan	Fundin g applica tion outco me	Not Applic able			

capacity of 2.7 MI/d and currentl y produci ng 2.2 MI/d against the require d demand of 3.9	Standerto n WTW - Rising main to Concor: Mechanic al maintena nce to improve hydraulic performa nce.	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Maint enanc e Plan	Imple mentat ion of the mainte nance plan and the system hydrau lic perfor mance results.	Not Applic able			
MI/d short term. 11.8km of bulk pumpin g mains are made up of asbesto s cement pipes and 9.89 km	Standerto n WTW - Rising main to Kieser Reservoir : Installatio n of flow meters in the bulk pipeline to monitor existing demand	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Install ation of flow meters	Flow meter commi ssionin g report. Output of the pipelin e flow meters	Not Applic able			
made up of steel pipes and these need to be replace d.	Standerto n WTW - Rising main to Old Standers Kop Reservoir (also known as Square Reservoir): The reservoir and pipeline must be commissi oned and be operation al	In- house	In-hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Commi ssionin g Plan and startu p perfor mance report	Commi ssionin g Plan and startup perfor mance report	Not Applic able			
	Standerto n WTW - Construct a new approxim ately 1,5 Km 600 mm diameter	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Fundin g Busine ss Plan	Fundin g applica tion outco me	Not Applic able			

raising main connect g the WTW to the new construct ed 315 mm diamete uPVC	ly ct										
pipeline Stander n WTW Stander n Storag Reservo s: (Old Stander Kop (Square new Stander Kop (Round) Both reservoi must be assessed water tightene and commis oned	to In- house to e ir s / s / s d d	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Assess ment Report	Commi ssionin g Plan and startup perfor mance report	Not Applic able			
Morgen on WTW Standby pump must I installed as backup the ra water supply pump.	house house a to	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Fundin g Busine ss Plan	Fundin g applica tion outco me	Not Applic able			
Morgen on WTW Filter sand replacer ent	/ - house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Fundin g Busine ss Plan	Fundin g applica tion outco me	Not Applic able			
Morgen on WTW Raw water receivin tank line is worn	/ - house	In- hous e, Cont racte d	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Fundin g Busine ss Plan	Fundin g applica tion outco me	Not Applic able			

			out and requires urgent replacem ent. Morgenz on WTW - Flocculati on	In- house	Servi ces In- hous e, Cont	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Maint enanc e Plan	Progre ss report based	Not Applic able			
			channel requires cleaning urgently.		racte d Servi ces					on the mainte nance plan actions				
			Morgenz on WTW - Standby pump to supply clear water reservoir is not working, and pumps are not maintain ed - pumping maintena nce must be done.	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Maint enanc e Plan	Progre ss report based on the mainte nance plan actions	Not Applic able			
			Morgenz on WTW - Recommi ssion the Control Room. Conduct water quality tests (Turbidity and PH)	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Water Qualit Y Report	Water Quality Report	Not Applic able			
			Morgenz on WTW - Replacem ent of Magnetic flow meter.	In- house	In- hous e, Cont racte d Servi ces	MM, Technica I Director	1- Oct- 21	30- Sep- 22	Magne tic Flow Meter Replac ement Report	Magne tic Flow Meter Replac ement Report	Not Applic able			
5	Potab le Wate r	Poor drinking water quality, Water	Develop a water conservat ion and	In- house	In- hous e	MM, CFO, Technica I Director	1- Oct- 21	30- Sep- 22	Dynam ic Tariff Model	Dynam ic Tariff Model	Cost reflect ive tariffs			

Suppl	Losses,	demand						Develo					
У	Water	strategy.						ped					
	shortag es, Lack of water balance account ing, revenue Collecti on. Total losses are 73% and technic al losses are estimat ed at 40%.	Impleme nt water conservat ion and demand strategy.	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	WCDM Perfor mance Report	WCDM Perfor mance Report	Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5% in the first three month			
		Water supply rationing must be applied to get the reservoir levels up to ensure that the high areas also get water	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Water supply rationi ng schedu le. Reserv oir levels	Water supply rationi ng schedu le. Reserv oir levels	s. Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5% in the first three month s.			
	High water losses, unaccou nted for water and non-revenue water. Total losses are 73% and technic al losses are estimat ed at 40%.	'- Identify top 100 consumer s in the municipal ity per category - Ensure all top consumer s have functiona I meters - Read all top consumer meters on a monthly basis	In- house & WSIG Fundi ng	In-hous e & cont racte d servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Top 100 Consu mers identif ied and meters functio nal and read	Monthl y meter readin gs	Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5% in the first three month s.			

- Install check meters on strategic billing meters; - Installatio n and monitorin g of zone meters	In- house & WSIG Fundi ng	In- hous e & cont racte d servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Install ation of 20 Check meters	GPS co- ordinat es and photos of meter installa tions	Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5%			
Calibratio n of Bulk Meters @ WTW	In- house & WSIG Fundi ng	In- hous e & cont racte d servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Calibra tion of 10 Bulk Meter s	10 x Calibra tion certific ates	in the first three month s. Curre nt report ed water loss is 73%. The munic ipality must reduc			
Installatio n of Billing meters in the peri- urban and rural areas (non-	In- house & WSIG Fundi ng	In- hous e & cont racte d servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	250 Billing meters install ed	GPS co- ordinat es of 250 billing meters	e losses by 5% in the first three month s. Curre nt report ed water loss is 73%. The munic			
revenue water and infill houses billing)								ipality must reduc e losses by 5% in the first three month s.			

	Water	In-	In-	Director:	1	20	Flactus	Water	Cura			
	Balancing Smart Meter Monitori ng	house & WSIG Fundi ng	hous e & cont racte d servi ces	Technica I Services	1- Oct- 21	30- Sep- 22	Electro nic Water balanc e for Alice	Balanc e report for Alice	Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5% in the first three month s.			
	Calculation of cost of supply per water treatmen t plant.	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Water Balanc e Calcula tion	Water Balanc e Report	Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5% in the first three month s.			
	Identify areas of largest losses and focus on actions to reduce losses in these areas	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Area based water balanc e calcula tion	Area based water balanc e calcula tion	Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5% in the first three month s.			

Audit Water Meters • Replace malfuncti oning meters • Capture non- metered househol ds	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Meter audit report	Meter audit report	Curre nt report ed water loss is 73%. The munic ipality must reduc e losses by 5% in the first			
Impleme nt a vigorous awarenes s campaign to educate all consumer s of their obligation s to pay timeously	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Comm unity Activat ions in each munici pality per month	One activati on per munici pality per month	three month s. One activa tion per munic ipality per month			
Impleme nt water restrictio ns and cut-offs to non- paying entities, companie s; institutio ns and all other consumer s and governm ent departme nts	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Cut-off lists for (1) govern ment depart ments, (2) busine ss and industr y and (3) other consu mers	Cut-off lists for (1) govern ment depart ments, (2) busine ss and industr y and (3) other consu mers	Target a 95% collect ion rate by increa sing a collect ion rate by at least 5% per month .			
Water Quality must comply to SANS 0214	In- house	In- hous e, Cont racte d	Director: Technica I Services	1- Oct- 21	30- Sep- 22	y with SANS 0214	SANS 0214 Compli ance Report	Compl y with SANS 0214			

					Servi ces									
			Adequate skilled, compete nt technical staff for maintena nce and meter reading (artisans) in line with the Institutio nal Model on filling of critical	In- house	In- hous e	Director: Technica I Services; Corporat e Services	1- Oct- 21	30- Sep- 22	Skills Audit Report and Workp lace Skills Progra m	Skills Audit Report and Workpl ace Skills Progra m	Traini ng to impro ve comp etenc y using availa ble budge t			
6	Sanit	The	critical vacancies and review of the organizati on structure. Emergenc	In-	In-	Director:	1-	30-	Functi	Project	Repair			
	es (Wat erbor ne and non- water	municip ality does not to operate its facilities in line with	y repairs and refurbish ment of all water borne sanitation systems	house	hous e, Cont racte d Servi ces	Technica I Services	Oct- 21	Sep- 22	onal WWT W	Progre ss Report	s to be affect ed within 12hrs of report ing.			
	borne)	the Nationa I Water Act of 1998 (Act No. 36 of 1998, Govern ment	Ensure fully functiona I pump stations in Standerto n	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Maint enanc e Plan for Stande rton Pumps tations	Progre ss report based on the mainte nance plan actions	Not Applic able			
		Notice No 1191) in accorda nce with the Permit require ments	Ensure fully functiona I pump stations in Sakhile	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Maint enanc e Plan for Sakhil e Pumps tations	Progre ss report based on the mainte nance plan actions .	Not Applic able			

of Depart ment of Water and Sanitati on. The Stander ton WWTW has a	Ensure fully functiona I pump stations in Morgenz on	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Maint enanc e Plan for Morge nzon Pumps tations	Progre ss report based on the mainte nance plan actions .	Not Applic able			
total design capacity of 11MI/d made of activate d sludge	nt of incomple te sewer infrastruc ture in extension 8	house	hous e, Cont racte d Servi ces	Technica I Services	Oct- 21	Sep- 22	ment Report	ment Report	Applic able			
system with a design capacity of 9MI/d and the Biologic al	Completi on of the outstandi ng infrastruc ture work in extension 8.	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	commi ssionin g Plan and startu p perfor mance report	Commi ssionin g Plan and startup perfor mance report	Not Applic able			
(tricklin g) filters with design capacity of 2ML/d. The require d capacity is 30MI/d ay. The Morgen zon pond system designe d to treat 0.2ML per day was constru cted in 1950. The WWTW needs to be upgrade d to at least	Morgenz on WWTW - Upgraded to at least 2.5MI/d	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Fundin g Busine ss Plan	Fundin g applica tion outco me	Not Applic able			

		2.5Ml/d												
		•												
7	Fleet Mana geme nt	Inadequ ate fleet to perform municip al function s	Develop a short- term fleet managem ent and funding plan	In- house	In- hous e	MM, CFO, Technica I Director, Corporat e Services	1- Oct- 21	30- Sep- 22	Short Term Fleet Manag ement and Fundin g Plan	Fleet Perfor mance Progre ss Report	100% expen diture of fundin g secure d.			
		optimall y.	Impleme nt a Fleet Manage ment System	In- house	In-hous e, Cont racte d Servi ces	MM, CFO, Technica I Director, Corporat e Services	1- Oct- 21	30- Sep- 22	Fleet Manag ement Param eters (fuel use, harsh brakin g, kilome ters travell ed, vehicle licensi ng, driver licensi ng, insura nce, etc.)	Fleet Perfor mance Progre ss Report	Not Applic able			
		Inadequ ate mainten ance of municip al fleet	Develop a high-level maintena nce plan for on the critical fleet infrastruc ture assets and based on the condition al assessme nt on the asset register.	In- house	In- hous e	MM, CFO, Technica I Director, Corporat e Services	1- Oct- 21	30- Sep- 22	Condit ional Assess ment of Fleet. Maint enanc e Plan	Fleet Perfor mance Progre ss Report	Not Applic able			
			Licenses of redundan t vehicles to be cancelled,	In- house	In- hous e	MM, CFO, Technica I Director, Corporat	1- Oct- 21	30- Sep- 22	Up to date vehicle licensi ng	Fleet Perfor mance Progre ss Report	Not Applic able			

	new licenses to be			e Services			registe r.					
	updated. Insurance	In-	In-	MM,	1-	30-	Insura	Fleet	Revie			
	Insurance payments to be reviewed and paid, as necessary . Insurance claims to be submitte d as necessary and costs recouped .	In- house	In- hous e	MM, CFO, Technica I Director, Corporat e Services	1- Oct- 21	30- Sep- 22	Insura nce Manag ement Param eters (paym ent of premi ums, review of insura nce premi ums, claims manag ement includi ng recoup ing of funds from "at fault person s", paying liabilit y if munici pal at	Fleet Perfor mance Progre ss Report	Revie w insura nce premi ums and target a reduct ion of 4%- 10%			
Inadequ	Ensure	In-	In-	MM,	1-	30-	fault, etc.) Functi	Fleet	Not			
ate mainten ance of municip al fleet	that the mechanic al workshop is functiona I to repair vehicles and equipme nt internally	house	hous e	CFO, Technica I Director, Corporat e Services	Oct- 21	Sep- 22	onal Mecha nical Works hop	Perfor mance Progre ss Report	Applic able			
	Repair / salvage dysfuncti onal equipme nt	In- house	In- hous e	MM, CFO, Technica I Director, Corporat e Services	1- Oct- 21	30- Sep- 22	for repair and salvag e	Perfor mance Progre ss Report	If repair is more than 20% of the value			

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			Auction	In-	In-	MM,	1-	30-	Items	Fleet	of asset consid er dispos ing.			
			off redundan t equipme nt in line with legislatio n and policy	house	e	CFO, Technica I Director, Corporat e Services	Oct- 21	Sep- 22	for dispos al and auctio n date	Perfor mance Progre ss Report	Minim um price must be set before biddin g based on valuat ion appro ved by Techni cal Direct or			
8	Wast e Mana geme nt	Integrat ed Waste Manage ment Plan not in place? Impact manage ment plan not in place.	Develop ment of the Integrate d Waste Manage ment Plan (IWMP) of Lekwa LM Landfill Sites	In- house , DBSA	In- hous e, DBS A	Commun ity Services and Safety Director	1- Oct- 21	30- Sep- 22	Integr ated Waste Manag ement Plan	Integra ted Waste Manag ement Plan	Not Applic able			
		Monitor ing as per legislati on not in place. Waste Manage ment Control Officer not appoint ed. The license for Morgen zon landfill has been	Monitori ng of complian ce with Integrate d Waste Manage ment Plan (IWMP) of Standerto n Landfill Site	In- house	In- hous e	Commun ity Services and Safety Director	1- Oct- 21	30- Sep- 22	Month ly Report on Waste Dispos al (incl. waste types, tonnag e and billing)	Waste Dispos al Schedu le from landfill gate house. Billing for waste dispos al. Submis sion on the waste inform ation system .	Reven ue gener ated = Recor ded dispos ed waste (accor ding to waste dispos al tariffs)			

		indicate d to have expired. Solid Waste from Morgen zon is transpo rted by truck over a distance of 39 km to the Stander ton land fill site.	Monitori ng of complian ce with Integrate d Waste Manage ment Plan (IWMP) of Morgenz on Site	In- house	In- hous e	Commun ity Services and Safety Director	1- Oct- 21	30- Sep- 22	Month ly Report on Waste Dispos al (incl. waste types, tonnag e and billing)	Waste Dispos al Schedu le from landfill gate house. Billing for waste dispos al. Submis sion on the waste inform ation system .	Reven ue gener ated = Recor ded dispos ed waste (accor ding to waste dispos al tariffs)			
9	Capit al Expe nditu re	Grants are not fully spent and projects are not complet ed as planned	Monitori ng of grant performa nce	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	100% Grant Expen diture	Grant Expend iture and Project Progre ss Report	100% Capita I Expen diture			
1 0	Road s and Stor mwat er	Poor roads and stormw ater conditions in the municipality.	Participat ion in the District Rural Road Asset Manage ment Program Develop	In- house	In- hous e, Cont racte d Servi ces	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Rural Road Asset Manag ement Report	Rural Road Asset Manag ement Report, project progre ss report	160k m target ed for reseali ng and pothol e repair.			
			an Emergenc y Road Repair Program				Oct- 21	Sep- 22		on reseali ng and retrave Iling.	100% budge t expen diture			
			Impleme nt the Emergenc y Road Repair Program				1- Oct- 21	30- Sep- 22						
			Retravelli ng and resealing of Roads	CoGT A	CoG TA	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Reseali ng - km of rehabil itated roads	Project progre ss report on reseali ng and retrave lling.	160k m target ed for reseali ng and pothol e			

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											repair. 100%			
											budge			
											t			
											expen			
											diture			
1	Reco	Overbill	-	In-	In-	Director:	1-	30-	Recon	List of	Calibr			
1	ncilia	ing of	Reconcile	house	hous	Technica	Oct-	Sep-	ciled	all	ate			
-	tion	bulk	billed		e	1	21	22	billing	billing	suppli			
	of	water	consumpt			Services			report	points	er			
	Bulk	and	ion			/ CFO					(DWS)			
	Wate	electrici	Departm			,					meteri			
	r and	ty	ent of								ng			
	Electr		Water								with			
	icity		and								munic			
	accou		Sanitatio								ipal			
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			_	In-	In-	Director:	1-	30-	Recon	List of	billing.			
			Reconcile	house	hous	Technica	Oct-	Sep-	ciled	all	Calibr ate			
			Eskom	llouse	e	I	21	22	billing	billing	suppli			
			accounts			Services			report	points	er			
			with			/ CFO			report	Pomics	(Esko			
			actual			,					m)			
			supply								meteri			
			points								ng			
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											receiv			
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											billing.			
1	Redu	High	-	In-	In-	Director:	1-	30-	Reduc	Report	Baseli			П
2	ction	unit	Optimize	house	hous	Technica	Oct-	Sep-	ed	on the	ne for			
	in the	cost of	chemical		е	1	21	22	water	reducti	chemi			
	cost	water	dosage at			Services			produc	on of	cal			
	of	product	water						tion	chemic	dosing			
	water	ion	treatmen						costs	al	expen			
	prod		t works							consu	diture			
	uctio		to ensure							mption	as			
	n		the most								there			
			cost- effective								is curren			
			chemical								tly no			
			is being								baseli			
			used;								ne			
		Tariff is	-	MISA	MIS	Director:	1-	30-	Counci	Report	Cost			П
		not cost	Investigat		Α	Technica	Oct-	Sep-	- 1	on	reflect			
			e and				21	22	approv					

1 3	Servic e	reflectiv e No system	develop water and sanitation tariff structure Procurem ent /	Exter	Fund ing	Services Director: Technica	1- Oct-	30- Sep-	ed tariff Project Manag	tariff setting Project Manag	ive tariffs 100% Capita			
	Deliv ery Mode I & Moni torin	to instantl y monitor service delivery perform ance	developm ent of Project Manage ment System	Servic e provi der		l Services	21	22	ement Syste m Procur ed / Develo ped	ement System	l Expen diture			
		Electro mechan ical teams not in place	Procure a service provider (including consideri ng a water board) for fulfilling the function	Exter nal / Servic e provi der	Exte rnal / Servi ce provi der	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Terms of refere nce	Terms of referen ce	Not Applic able			
		Poor procure ment of stock items for water, sanitati on and electrici ty mainten ance	Procure a material for maintena nce for service delivery.	Exter nal / Servic e provi der	Exte rnal / Servi ce provi der	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Terms of refere nce	Terms of referen ce	Zero UIF& W on maint enanc e materi al procur ement			
1 4	Stren gthen Coor dinati on Foru ms	Non coordin ation and fragme nted implem entatio n of progra mmes and projects by differen t sector depart ments	Quarterly meetings with Sector Departm ents & key stakehold ers	In- house	In- hous e	Director: Technica I Services	1- Oct- 21	30- Sep- 22	Quarte rly meetin gs attend ed by Sector Depart ments and key stakeh olders	Minute s and attend ance registe r of quarte rly meetin gs	Need to raise R200 000 000 in the financ ial rescue phase in order to deal with identified backlo gs			

1	Fundi	Insuffici	Develop	COGT	DWS	Director:	1-	30-	Busine	Busine	Need			
5	ng for	ent	ment of	Α,	25	Technica	Oct-	Sep-	SS	SS	to			
	Susta	water	Business	MISA,		1	21	22	Plans	Plans &	raise			
	inabl	resourc	Plans for	DWS,		Services			develo	letters	R200			
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	water		le for	Α,					p	potenti	000 in			
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	electr		le water	nal						funder	financ			
	icity,		solutions	Treas						s	ial			
	waste		/	ury							rescue			
	mana		projects,	ui y							phase			
	geme		lobbing								in			
	nt,		stakehold								order			
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1	Social	Busines	Bespoke	GOLD		MM,	1-	30-	Progre	Progre				
6	Labo	ses in	Iron Ore	I		CFO,	Oct-	Sep-	SS	SS				
١	ur	Lekwa	Mining	'		Director:	21	22	Report	Report				
	Plans	Municip	Engagem			Corporat	21	22	and	and				
	1 Idiis	ality	ents			e			meetin	meetin				
		have	ents			Services,			g					
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		offer				I			CS					
		support				Services								
		in	Sasol	SERITI		MM,	1-	30-	Progre	Progre				
		infrastr	Mining	JEINITI		CFO,	Oct-	Sep-	SS	SS				
		ucture	Engagem			Director:	21	22	Report	Report				
		develop	ents			Corporat			and	and				
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	S								ss Report	ss Report				
1 7	Spati al Plann ing and Huma n Settle	Lack of housing develop ment, and bulk infrastr ucture	Impleme nt the spatial developm ent plan	In- house	In- hous e	Director: Technica I Services MM, Director: Develop ment and Planning	1- Oct- 21	30- Sep- 22	Spatial develo pment Frame work Imple menta tion	Spatial develo pment Frame work Imple mentat ion				

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	Increase	In-	In-	MM,	1-	30-	List of	List of			
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	available			Planning			lease.	lease.			
	and						Gover	Govern			
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	to private						owned	owned			
	sector						land	land			
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	ent of	nal /	rnal	Director:	Oct-	Sep-	transgr	transgr			
	Land Use	Servic			21	22	ession	ession			
			/ Sorvi	Develop	21	22					
	Scheme	e provi	Servi	ment			fines	fines			
	and By-	provi	ce	and			registe	registe			
	law to	der	provi	Planning			r	r			
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	high										
	number										
	of Illegal										
	land uses	<u> </u>						<u> </u>			Ll
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	nts and	Servic	/	Develop	21	22	al	al			
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1	Publi	Law	Appointm	Exter	Exte	MM,	1-	30-	Intensi	Collect			
8	С	enforce	ent of a	nal /	rnal	Director:	Oct-	Sep-	ve Law	ed			
	Safet	ment	service	Servic	/	Commun	21	22	enforc	Revenu			
	у,	activitie	provider	е	Servi	ity			ement	е			
	Traffi	s is	to assist	provi	ce	Services			activiti	Registe			
	c and	affected	in	der	provi				es.	r			
	Licen	by	collection		der								
	sing	Inadequ	of traffic						Month				
		ate	and other						ly				
		equipm	by-law						operat				
		ent.	infringem						ions.				
		Lack of	ent fines.										
		Human							Intensi				
		resourc							fy				
		es							inspec				
		Outdate							tion of				
		d By-							tradin				
		Laws.							g				
		Poor							permit				
		collecti							s.				
		on of							Compli				
		traffic							ance				
		fines.											

PHASE 2 Stability

											BUDG ET	M		AL PRO	GRESS
N O	FOCU S AREA STABI LISATI ON	KEY ASSESSM ENT FINDING (BASELINE)	KEY ACTIVITIES	RESO URCE S REQ UIRE D	RESO URCE S MOBI LIZED	RESP ONSI BLE	STA RT DAT E	END DAT E	KEY PERF ORM ANCE INDIC ATOR	PORT FOLIO OF EVIDE NCE	PARA METER / REVEN UE TARGE T/ SPEND ING LIMIT/ FINAN CIAL IMPAC T	ST EP S TA KE N	PR OG RES S MA DE	FIN AN CIA L IMP ACT	OTHE R NOTE WORT HY DEVEL OPME NTS
PIL	LAR ONE	GOVERNANC	CE												
1	Unaut	No UIFW	Implement	In-	In-	Chief	30.1	Mon	UIF&	Quart					
	horize	expenditu	UIF&W	hous	hous	Finan	0.20	thly	W	erly					
	d,	re policy,	expenditure	e and	e and NT-	ce	21		expen	Counc					
	Irregu lar,	no conseque	reduction plan.	NT- MFM	MFM	Offic er			diture reduct	il					
	Fruitl	nce	piaii.	A	A	ei			ion	report s on					
	ess	managem		unit	unit				plan	progr					
	and	ent,		Jint	J.IIIC				imple	ess on					
	Wast	overspen							menta	imple					
	eful	ding on							tion	ment					
	expen	budget,							and	ation					
	diture	late							perce	of the					
		payment							ntage	reduc					
		of							reduct	tion					
		creditors,							ion in	plan					
		section 32							histori						
		investigati							cal						

		on not done, non- complianc e with supply chain policy and processes, allegation s of financial	Implement measures to prevent and address unauthorized	In- hous e	In- hous e	MM, CFO, Direc tors	01.1 2.20 21	Mon thly	Perce ntage reduct ion in curren	AG Audit report and intern			
		miscondu ct not investigat ed, disclosed	, irregular, fruitless and wasteful expenditure						t UIF& W expen diture	al audit report s			
		expenditu re not true reflection, no internal controls for recognitio n and record of expenditu re.	Identify, and report on irregular, unauthorized , fruitless and wasteful expenditure as per legislation	In- hous e	In- hous e	Coun cil, MPA C, Disci plinar y Boar d	01.1 2.20 21	Qua rterl y	Quart erly report s on UIF& W expen diture and invest igatio ns	counc il appro ved quart erly report s, MPAC oversi ght report s, Discip linary Board 's report s and relate d resolu tions			
			Implement Consequence management	In- hous e	In- hous e	Disci plinar y Boar d, Exec utive Mayo r and MM	01.1 2.20 21	Qua rterl y	Trans gresso rs discipl ined	Writt en outco me of discipl inary hearin gs			
2	Syste m of Deleg ations	Inadequat e system of delegatio ns; No sub- delegatio ns below Executive managers, inadequat e	Update delegations register	In- hous e	In- hous e	Exec utive Direc tor: Corp orate Servi ces	Qua rterl y	Qua rterl y	Sub- deleg ations eman ating from appro ved Syste m of deleg ations	Approved syste m of deleg ations, signe d-off subdeleg ations			

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		delegatio							signed				
		ns							-off by	Updat			
		register							MM	ed			
									and	deleg			
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									of	regist			
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									orates				
3	Contr	Outdated	Maintain an	In-	In-	Exec	31.1	Mon	No	Updat			
	act	Contract	updated	hous	hous	utive	2.20	thly	irregul	ed			
	Mana	register,	contract	е	е	Direc	21	,	ar,	contr			
	geme	payments	register			tor:			unnec	act			
	nt	for	register			Corp			essary	regist			
		services				orate			or	er			
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		thirty				and			contra				
		days,				CFO			cts,				
		irregularly							and				
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		contracts							cts				
		and poor							regist				
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		managem							place				
		ent, no	Monitor	In-	In-	CFO	01.1	Mon	Reduc	Reduc			
		monthly	deviations to	hous	hous	CIO	2.20	thly	tion in	tion in			
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		performa	identify	е	е		21		opera	procu			
		nce	other goods						tional	reme			
		monitorin	and services						costs,	nt			
		g reports	required on						Reduc	costs			
			an ongoing						tion in	as per			
			basis and						irregul	procu			
			appoint						ar	reme			
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			three-year						compl	and			
			contracts						iance	appoi			
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			Implementat	In-	In-	6507	01.1	Mon	Effecti	AG			
			ion of	hous	hous	CFO/	0.20	thly	ve	audit			
			contract	e and	e and	Exec	21		contra	report			
			management	COGT	COGT	utive			ct	s and			
			framework	A/SA	A/SA	Direc			mana	quart			
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approved annual procurement plan 4 Litigat ion at R1 394 Contingen and Contingen and Contingen libabilit y experse with legislation , supply chain processes, inangles of intigations and substance with legislation son-compliance with legislations and claims son-compliance with legislation son-compliance with legislat				е	e								
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		veld fire damages.	Implementat ion of MFMA Legal compliance matrix	In- hous e	In- hous e and NT- MFM A unit	Exec utive Direc tor: corpo rate Servi ces	Mo nthl y	Mon thly	Legisl ative compl iance	ment of matte rs AG annua I audit report s and quart erly intern al audit report s			
5	Risk and intern al Audit	Disclaime r of opinion for 2019/20 FY, incomplet e, Chief	Maintain an updated risk register	In- hous e	In- hous e	Mana ger: Inter nal Audit	Mo nthl y	Mon thly	Effecti ve mana geme nt of corpo rate risks	Updat ed risk regist er			
		Risk Officer appointed , ineffectiv e Risk managem ent, poor	Quarterly reports on internal audit and risk management	In- hous e	In- hous e	Mana ger: Inter nal Audit	Qua rterl y	Qua rterl y		Quart erly report s and Counc il resolu tions			
		internal controls, recomme ndations of Audit committe e not adequatel y implemen ted, risk and audit managem	Quarterly progress reports on implementati on of remedial actions to mitigate against corporate risks and annual audit plan	In- hous e	In- hous e	Mana ger: Inter nal Audit	Qua rterl y	Qua rterl y	effecti ve mana geme nt of identi fied risks	Quart erly report s and Counc il resolu tions			
		ent document s approved for FY2021/2 2, inadequat e implemen tation of risk and audit strategies	Approval of annual audit plan and risk management documents for 2022/23 financial year			Mana ger: Inter nal Audit	01.0 5.20 22	31.0 5.20 22	Polici es and plans in place	Approved annua I audit plan and risk mana geme nt docu ments, and relate			

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8	Infor matio	Lack of ICT	Implementat ion of ICT	In- hous	In- hous	Direc tor:	01.0 4.20	Mon thly	Effecti ve ICT	AG Audit			
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		inadequat	recruitment	hous	hous	tor:	4.20	3.20	tion in	al			
		e human	processes to	е	е	ICT	22	23	opera	financ			
		resources	maintain						tional	ial 			
		and vacancies,	conduct cost- benefit						expen	state			
		inadequat	analysis						diture ad	ments and			
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		restriction							ation	audit			

		of access to internet, insufficien t maintena nce of ICT infrastruc ture, ineffectiv e ICT security managem ent	implementati on						of duplic ation betwe en techn ology and availa ble huma n resour ces	report s, and quart erly Intern al Audit report s on emplo yee relate d costs			
			Report on Back-office Turnaround times in resolving help desk queries	In hous e	In hous e COGT A	All Head s of Direc torat es	Mo nthl y	Mon thly	Satisfi ed custo mers Increa sed reven ue. 95 % of work orders compl eted	Custo mer satisfa ction surve y and Mont hly work order report s			
			Update the website	In hous e	In hous e COGT A	ICT Mana ger	Mo nthl y	Mon thly	Updat ed websi te	Updat ed websi te			
9	Immo vable Prope rty Portfo lio	Loss of revenue, no approved alienation policy, ineffective managem ent, Ineffective collection of revenue on leased properties , illegal occupation of properties , market related	Disposal of strategic land parcels for economic development Collection of market related	In hous e In hous e	In hous e In hous e	MM CFO	28.0 2.20 22 Mo nthl y	30.0 4.20 23 Mon thly	Facilit ate econo mic devel opme nt, Increa sed reven ue (rates and taxes, and electri city and water sales) Increa se in reven	Deeds of Transf er Finan cial report			
		rentals need updating, inadequat e institution al	rentals from tenants Nonpaying tenants be ejected from the properties	In hous e	In hous e	MM Exec utive Direc tor:	Mo nthl y	Mon thly	Increa se in reven ue	Tenan t mana geme			

		arrangem ents				Corp orate servic es				nt report				
PII	LLAR TWO	: INSTITUTIO	NAL AND HUMA	N RESOL	IRCES		l							
1	Chang e Mana geme nt	Low Staff Morale Limited buy-in and support for critical processes	Initiating and implementin g the change management initiatives	Inhou se	Inhou se	Exec utive Mana ger: Corp orate Servi ces	01.0 7.20 22	30.0 6.20 23	Buy-in Impro ved perfor manc e & servic e delive ry Eradic ated tensio ns	Repor ts Atten dance regist ers	Only use mobili zed resour ces.			
2	Skills Audit	A Skills Audit exercise has not been conducte d except for the Work Skills Plans (WSP) which is consistent ly develope d and submitted to LGSETA as per the requirem ents.	Conduct a Skills Audit Implement the recommenda tions of the competency levels verification report	Outs	Outs ource	Exec utive Mana ger: CS	01.1 0.20 21	30.0 6.20 23	Mana geme nt and staff perfor m to the stand ards. Compl iance with the prescr ibed minim um comp etenc y levels as prescr ibed.	Skills Audit report . Status report on staff comp etenc y levels.	In line with the approv ed budget and the fundin g plan.			
3	Perfor manc e Mana geme nt	PMS is not cascaded to lower levels below S56/57 Managers	Conduct quarterly PMS evaluation Cascade PMS from level 2	In- Hous e	In- hous e	MM Senio r Mana gers	01.0 7.20 22 01.1 0.20	Ong oing 30.0 9.20	Impro ved perfor manc e mana geme nt syste m Impro ved	PMS Evalu ation Repor ts	Only use the resour ces mobili zed.			
			to 7	e, Supp ort from SALG A/Co GTA	е	Mana ger: CS	21	22	perfor manc e mana geme nt	Perfor manc e mana geme nt syste	the resour ces mobili zed.			

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4	Labou	There are	Senior	In-	In-	Exec	01.1	30.0	Sound	Atten	Only			
	r	Eight (8)	Managers,	Hous	hous	utive	0.20	6.20	Labou	dance	use			
	Relati	pending	Managers,	е	е	Mana	21	22	r	regist	mobili			
	ons	disciplinar	Divisional			ger:			Relati	er	zed			
		y hearing	heads, and			Corp			ons		resour			
		cases in various	supervisors to be trained			orate Servi					ces.			
		departme	on initiating			ces								
		nts and	and chairing			S56								
		three (3)	disciplinary			Mana								
		matters in	hearings in-			ger								
		the South	house.			Mana								
		African	All			gers			Reduc					
		Local	outstanding			Super			ed	Discip				
		Governm	disciplinary			visors			numb	linary				
		ent Bargainin	matters to be prioritized						er of discipl	Case				
		g Council	and						inary	regist er.				
		and	concluded.						cases	Ci.				
		Conciliati	Develop and						000					
		on	maintain a											
		Commissi	disciplinary											
		on for	case register.											
		Mediation												
		and												
		Arbitratio n.												
		There are												
		only two												
		officials												
		trained as												
		presiding												
		officer												
		and												
		prosecuto r.												
		(MP)												
		SALGA do												
		assist in												
		handling												
		disciplinar			1			1						

		y cases for the Municipal ity.												
5	HR Devel opme nt Strate gy	Developm ent of the HRDS	Address issues related to organization al culture, structure, effectiveness , resource matching, and performance .	In- hous e capac ity MP COGT A SALG A	In- hous e capac ity MP COGT A SALG A	Exec utive Mana gers	01.1 0.20 21	30.0 6.20 22	Elimin ated HR limita tions Impro ved compl iance enviro nmen t Elimin ated Labou r disput es Profes sionali zed the munic ipality	Labou r Peace & Stabili ty	Use only the mobili zed resour ces			
6	HR Polici es, Proce dures	There are 32 approved HR related policies that need to be reviewed.	Review, approve and implement HR related policies. Review procedure manual to give guidance to management when implementing approved policies. Workshop Senior managers, managers and divisional heads and supervisors on approved policies for effective implementati on. Road shows to various departments	In- hous e	In- hous e	Exec utive Mana ger: Corp orate Servi ces S56 Mana gers	01.0 7.20 22	30.0 6.20 23	Functi ons prope rly aligne d to strate gic object ives and legal mand ate.	Approved Policies Council Resolution Agenda, minutes and attendance register for the LLF meetings	Only use mobili zed resour ces.			

			to workshop employees on policies.											
7	Filling of Critica I Vacan cies	Identificat ion and Filling of other Critical Vacant Posts	Filling of the identified critical vacant positions	In- Hous e	In- hous e	Exec utive Mana ger: CS	01- 10- 202 1	Ong	Model in place	Copy of the model for the identi ficatio n and filling of the vacan t critica l positi ons	Only use the resour ces mobili zed.			
8	Organ izatio nal Struct ure	The draft Organizati onal Structure was approved by council on the 31 March 2021. The approved organizati onal structure was tabled to the LLF as part of the LLF agenda of the meeting that did not sit in May 2021.	Finalize staff placements and appeal process Implementat ion of Job Descriptions Evaluation of Job descriptions	In- hous e	In- hous e	Exec utive Mana ger: CS	01- 10- 202 1	30.0 6.20 22	Functi ons prope rly aligne d to strate gic object ives and legal mand ate Achie ved afford ability	In line with approved Budge tand Funding Plan	Only use the resour ces mobili zed.			
9	Devel op and appro ve the Place ment Policy	Placemen t policy develope d and implemen ted during the period of amalgama tion of Municipal ities.	Implementat ion of the Placement Policy	In- Hous e	In- hous e	Exec utive Mana ger: CS	01- 10- 202 1	30.0 6.20 22	Functi ons prope rly aligne d to strate gic object ives and legal mand ate. Achie ved	Approved Place ment Policy Counc il Resol ution Agend a, minut es and atten dance regist	Only mobili zed resour ces			

		T	1	1								1		
									afford ability	er for the				
										LLF				1
										meeti				
										ngs				
1	Emplo	The ratio	Implementat	In-	In-	Exec	01.0	30.0	Achie	Emplo	Only			
0	yee	results	ion of the	Hous	hous	utive	9.20	6.20	ved	yee	use			
	Cost	are below	recommenda	е	е	Mana	21	22	compl	Cost	the mobili			l
		the norm of 25% -	tions of the Employee			gers			etene ss of	analys is	zed			l
		40%. The	Cost analysis						emplo	report	resour			l
		(22%) low	report.						yee		ces.			l
		% could							costs.					l
		point to a												l
		high level												ł
		of critical vacancies												1
		and												1
		general												
		understaf												ł
		fing.												1
		Given the												1
		liquidity position												1
		of the												1
		Municipal												1
		ity, it will												1
		be wise												1
		for the Municipal												1
		ity to												1
		control its												1
		payroll												1
		budget												1
		but plan for the												1
		acquisitio												1
		n of skills												1
		in line												1
		with cash												
		flow improvem												
		ents.												
		The												
		municipali												
		ty must												
		consider the filling												
		of critical												
		vacancies												
		in line												
		with any												
		new organogra												
		m that												
		may be												
		proposed												
		in the												
		recovery process.												$\mid \mid$
1	Ì	process.	İ	İ			l							ıl

1	Recor	Poor	Solicit File	In-	Provi	Exec	01.0	30.0	Impro	Appro				
1	ds	record	Plan	hous	ncial	utive	7.20	6.20	ved	ved				
	Mana	managem	approval	е	Archi	Mana	22	23	refere	File				
	geme	ent which	from		ves	ger:			ncing	Plan				
	nt	caused the	Provincial Archives and			Corp			syste m and					
		municipali	implement.			orate Servi			record					
		ty to not	Implementat			ces			S					
		submit of	ion of the			000			mana					
		informati	Records						geme					
		on on	Management						nt					
		reported	Policy						Impro					
		performa							ved					
		nce and financial							Compl					
		matters							iance					
		which												
		resulted												
		in AGSA												
		not												
		expressin												
		g an												
1	Local	opinion. LLF	LLF Meetings	In	In	Fyon	01.1	30.0	Cound	Calen	Only			Н
2	Locai	functional	Implementat	In- Hous	In- hous	Exec utive	01.1 0.20	6.20	Sound Labou	dar of	Only mobili			
-	r	. No	ion of LLF	e	e	Mana	21	22	r	meeti	zed			
	Foru	official	resolutions			gers			Relati	ngs,	resour			
	m	trained as							ons	atten	ces			
		presiding							Reduc	dance				
		officers							е.	regist				
		and							numb	er,				
		prosecuto rs. Staff							er of discipl	minut es of				
		Workshop							inary	the				
		ped on a							cases	LLF				
		disciplinar								meeti				
		y code of								ngs				
		conduct.								and				
		Attendanc e registers								Agend a.				
		available,								Recor				
		monitore								ds				
		d and								with				
		signed-off								detail				
		by								s of				
		managers /supervis								traine d				
		ors in								officia				
		each								ls.				
		departme								Discip				
		nt.								linary				
		Workwea								regist				
		r provided								er.				
		to employee												
		s												
		annually.												
1	Emplo	Staff head	Conduct an	In-	In-	Exec	01.1	30.0	Compl	Emplo	Only			П
3	yee	count or	employee	hous	hous	utive	0.20	6.20	etene	yee	use			
	Valida	validation	head count	е	е	Mana	21	22	ss of	Valida	mobili			
	tion	has not	and identify			gers			emplo	tion	zed			
		been	any ghost]]				yee					Ш

1 4	Mana geme nt of discipl ine	Non-daily signing of the attendanc e register	employees or employee's surplus to the organization, on the payroll; and Enforcement of attendance and time management by supervisors & management Procurement of the Electronic clocking system	In- Hous e	In- hous e	Exec utive Mana gers	01.1 0.20 21	30.0 6.20 22	relate d costs. Salari es paid in line with signed atten dance regist ers	Completed and signe d-off Atten dance Registers.	use only mobili zed resour ces.			
		T	L MANAGEMENT											
1	Budge t Mana geme nt (Fundi ng Status , Polici es, etc.)	Municipal ity develope d and approved an unrealistic unfunded budget for 2021/202 2.	Develop a Budget funding plan with clear activities and goals				1- Jun- 21	30- Sep- 21	3-Year Budge t Fundi ng Plan Mont hly BFP Progr ess	Approved 2022/23 MTRE FBudge t Approved Budge	adher ence to appro ved 3-Year Budge t Fundin g Plan			
		A8 Unfunded with R2,2 billion A7 Unfunded with R246 Million Provision for Repairs and maintena nce below requirem ent of 8% Provision for Contracte d services 2% above the norm of 5%. Insufficien t provision for debt	Compile credible Adjustment Budget 2021/22	In- hous e	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Jan- 22	28- Feb- 22	Reports Adopted Funde d Adjustment 2021/ 22 MTRE F Budge t Plan for phasi ng in of cost- reflect ive tariffs	t Fundi ng Plan (BFP) BFP Progr ess Repor ts Cost- reflec tive tariff strate gy	BFP includ e MTREF Financ ial Target s Target cash flow impro vemen t per annum (in line with BFP)			

		impairme nt and depreciati on. Revenue targets of 99,4% for Property Rates and 94,7% for services not realistic against												
		performa nce of 45,2% for property rates and 58,8% for services.												
		No provision for outstandi ng creditors and outstandi ng bulk purchases												
2	Cost Conta inmen t and cash flow mana geme nt	Cash flow committe e not in place	Establish cash flow committee	Inhou se			1- Sep- 21	Ong oing	Appointme nt Letter s Weekl y Minut es	Appointment Letters Weekly Minutes				
		Excessive overtime and standby allowance due to non-filling of critical vacancies	Review Overtime and Standby policy Monitor overtime into policy Identify and fill critical vacancies and finalize O & M plans	Inhou se	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Jan- 22	30- Jun- 22	Revie wed Overti me and Stand by Policy	Counc il Resol ution	Reduc ed overti me and standb y			
		Municipal ity budgets for Internally generated funds (R9.8 million)	Revenue enhancemen t strategy to be developed and implemented	Inhou se			1- Sep- 21	31- Dec- 22	Approved Revenue Enhanceme nt Strate gy	Counc il Resol ution	Improv ed revenu e			

		whereas the budget is unfunded						20						
		Over – reliance on consultan ts	Improve capacity of BTO	Inhou se			1- Sep- 21	30- Jun- 24	Reduc tion of Consu Itants Expen diture	Contr act regist er	Reduct ion of Consul tants Expen diture			
3	Reven ue Mana geme nt	Metered Services	Establish customer base which classify customer category. i.e., Business, Industry, residents, Government etc.	Inhou se, Mun soft		0.50	1- Sep- 21	30- Jun- 22	Debto rs Recon ciliati ons	Debto rs Recon ciliati ons	Accura te Billing			
		and Vending: Incorrect billing and Prepaid Electricity not effectivel y managed	Meter reading should be done on a monthly basis and variances be attended promptly	Inhou se, Mun soft	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	30- Jun- 22	Debto rs Billing Recon ciliati on	Debto rs Billing Recon ciliati on	Accura te Billing			
		managed	Review the list of vendors and supply codes, perform monthly reconciliation on a weekly basis	Inhou se			1- Sep- 21	30- Jun- 22	Prepai d Recon ciliati on	Prepai d Recon ciliati on	Increas e revenu e from Prepai d sales			
		Incorrect Property Rates tariffs applied	Reconcile tariffs approved by Council and tariffs captured on the financial Management System (Mun soft) and correct discrepancies	Inhou se, Mun soft	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	1- Oct- 21	Tariff Recon ciliati on	Tariff File	Accura te Billing			
		Billing Co- ordinatio n between BTO and Technical Services	Establish weekly formal meeting between Technical and Finance	Inhou se	NT MFIP & PT Overs ight	CFO and Direc tor Tech nical Servi ces	1- Sep- 21	1- Oct- 21	Weekl y Minut es	Weekl y Minut es	Improv ed revenu e manag ement			

		No effective customer care managem ent Unit and Policy	Establish a customer care unit and update a policy on customer care	Inhou se	NT MFIP & PT Overs ight	CFO and Corp orate Mana ger	1- Feb- 22	30- Jun- 22	Establ ished Custo mer Care Unit Appro ved Custo mer Care Policy	Appointment Letters Council Resolution	Improv ed Custo mer Relatio ns			
		Debtors book not reviewed to identify indigents and write offs of irrecovera ble debts	Review the debtor's book and identify long outstanding debts, reconcile with the indigent register and recommend write offs	Inhou se	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Feb- 22	30- Jun- 22	Debto rs Recon ciliati ons	Debto rs Recon ciliati ons	Reduc e outsta nding debtor s			
4	Finan cial Contr ol envir onme nt	Utilization of financial resources are not used effectivel y, efficiently , and economic ally.	Appointment and training of officials Review of SOP's, training of staff and support with implementati on	Inhou se	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Feb- 22	30- Jun- 22	Revie wed SOP's adopt ed	SOP's				
		Full and proper records of the financial affairs are not kept in accordanc e with prescripts	Develop records manageme nt procedure in line with regulations, train staff and support with implementat ion	Inhou se	NT MFIP & PT Overs ight	CFO and Direc tor Corp orate Mana geme nt	1- Feb- 22	30- Jun- 22	Recor d Mana geme nt Proce dure Manu al	Recor d Mana geme nt Proce dure Manu al				
		Financial and risk managem ent not adequatel y implemen ted	Train manageme nt on risk identificatio n and mitigation	Inhou se	NT MFIP & PT Overs ight	CEA	1- Sep- 21	30- Jun- 22						
		Internal Audit not fully effective	Filling of Chief Audit Executive position	Inhou se	NT MFIP & PT Overs ight	Muni cipal Mana ger	1- Jan- 22	28- Feb- 22	CEA Appoi nted	Appoi ntme nt Letter				

	Escalate IA findings and recommend ations to manageme nt level for oversight on implementat ion	Inhou se	NT MFIP & PT Overs ight	CEA	1- Mar -22	30- Jun- 22	Numb er of audit findin gs resolv ed towar ds impro ved intern al contr ols	Conso lidate d report and suppo rting POE on audit findin gs cleare d				
UIF&W and other losses are not prevented	Develop UIF&W strategy	Inhou se	NT MFIP & PT Overs ight	CFO and All Direc tors	1- Mar -22	30- Jun- 22	UIF& W strate gy appro ved	UIF& W Strate gy	Reduc ed UIF& W			
The failure of the municipali ty to implemen t tariff policy	Audit on tariff structures	Inhou se	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	31- Dec- 21	Tariff Recon ciliati on	Tariff File	Credibl e billing			
Credit control and debt collection not effective	Review revenue management and control environment	Inhou se	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	30- Jun- 22	Contr ol syste ms imple mente d		Credibl e billing			
Inadequat e reconcilia tion control.	Training of officials on all reconciliation control requirement s	Inhou se	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	30- Jun- 22	BTO Staff traine d	Atten dance regist ers	Improv ed Financi al Manag ement Contro			
Financial Managem ent system not optimal utilized	Ensure full compliance to MSCOA regulations	Inhou se & Mun soft	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	30- Jun- 22	MSCO A Imple mente d in full					
Lack of proper Cash flow managem ent.	Establish Cash Flow Management committee	Inhou se	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	30- Jun- 22	Cash Flow mana geme nt comm ittee establ ished	Appoi ntme nt letter s. Minut es	Improv e cash flow manag ement			

		System of expenditu re control	Review expenditure management SOP's Provide training on implementati on of SOP	Inhou se Inhou se	NT MFIP & PT Overs ight NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight) CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21 1- Jan- 22	31- Dec- 21 31- Mar -22	Expen diture SOP's revie wed Compl eted traini ng on SOP's and Imple mente d	SOP's	Improved Expenditure Management Improve Financial Manage			
		Control over agency fees and condition al Grants.	Ring fence agency fees and conditional grants	Inhou se	NT MFIP & PT Overs ight	CFO (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	31- Dec- 21	Agenc y fee ringfe nced. Condi tional Grant s Ringfe nced	Regist ers	Improv ed Agenc y fee and conditi onal gran manag ement			
			Developmen t of project plans	Inhou se	NT MFIP & PT Overs ight	CFO and All Direc tors (Supp orted by NT MFIP, PT Overs ight)	1- Sep- 21	31- Dec- 21	Projec t Plans Devel oped	Projec t Plan	Improv ed Project Manag ement			
5	Indige nt Mana geme nt	Lack of awarenes s and understan ding by both councillor s and communit y	Well driven awareness campaign and educating community.	In- hous e	NT, PT and MFIP	CFO	01.0 1.20 22	30.0 8.20 22	aware ness camp aign plan and the imple menta tion report detaili ng the whole proce ss	Appro ved aware ness camp aign plan	None			
		None recruitme nt drive by councillor s and official	project based recruitment drive per wards, temporary job creation	In- hous e	NT, PT and MFIP	CFO	01.0 1.20 22	30.0 8.20 22	item report outlini ng the whole proce ss of	Approved item on recruitment drive	R300k			

fueled by unstructu red red tape in the indigent registratio n process	during the recruitment period						ward- based recrui tment will clear alloca tion of respo nsibili ties	by admin istrat or				
reluctanc e by SAPS to assist with affidavits	Engagement with SAPS	In- hous e	Admi nistra tor	AMM /CFO	01.0 1.20 22	30.0 8.20 22	Minut es of engag ement detaili ng the agree ment on proce ss	Atten dance regist ers and minut es	none			
undefined process flow, lacking internal control and non-implemen tation of SOP	Lack of process flow, SOP and internal control	In- hous e	NT, PT and MFIP	CFO	01.0 1.20 22	30.0 8.20 22	Devel oped indige nt proce ss flow and intern a contr ols	Approved Proce ss flow, SOP and intern al contr ols syste m of indige nt mana geme nt	none			
Very low number of approved indigents adversely affecting managem ent planning	Review of the indigent register	In- hous e	MFIP Resid ent	CFO	01.0 1.20 22	30.0 8.20 22	revie wed indige nt policy and well compi led indige nt regist er	Approved indige nt regist er and policy	none			
Unrealisti c indigent register lacking proper verificatio n process	Status verification through physical inspection and revision and external independent	In - hous e	PT, MFIP and Inter nal audit for	VFO	01.0 1.20 22	30.0 8.20 22	Impro ved indige nt regist er with numb	Approved indige nt regist ers adaptive to	None			

_	1		Т							1				_
		No. "	verification. Acquisition of inducement management system		assur ance			20.5	ers aligne d to socio econo mic status at the munic ipality	the munic ipal econo mic condit ions	40001			
6	Credit or Mana geme nt	Not all Top 10 Creditors paid within 30 Days Creditor Payment Period Ratio = 879 Days	Adhere to approved payment agreements	In- hous e	In- Hous e	CFO	01.1 0.20 22	30.0 9.20 23	% Paym ent accor ding to paym ent agree ments	Impro ved worki ng capita I positi on	100% accord ing to payme nt agree ments			
7	Tariffs for Tradi ng Servic es	Non cots reflective tariffs/ Inadequac y of tariff design	Embark on cost of supply studies for electricity Review of tariff polices and bylaws	In- hous e	COGT A	CFO	01.0 9.20 21	31.0 3.20 22	Cost Reflec tive Tariffs	Revise d Cost Conta inmen t Policy	Appro ved/re vised policie s of supply study report			
	Mana geme nt	The Municipali ty does not have an evaluation criterion to assess official's competen cies in order to determine capacity / skills gap for Asset Managem ent Unit	Develop and enforce an evaluation criterion to assess official's competencie s in order to determine capacity / skills gap for Asset Management Unit	In- hous e	PT Overs ight NT MFIP Advis or	MM, CFO, S56 Mana gers	01.1 0.20 21	30.0 9.20 22	Traine d Asset Mana geme nt staff	Devel oped and opera tional evalu ation criteri a to assess officia l's comp etenci es in order to deter mine capaci ty / skills gap for Asset Mana geme nt Unit	Not applica ble			

Asset Ma	nagement Policy a	nd Stand	dard Ope	rating Pro	ocedure	!S					
The municipa ty does not have Asset Managen ent SOP (s)	Asset Management SOPs	In- hous e	PT Overs ight NT MFIP Advis or	MM, CFO, S56 Mana gers	01.1 0.20 21	30.0 9.20 22	Asset Mana geme nt SOP (s)	Opera tional Asset Mana geme nt SOPs	Not applica ble		
	nagement Accoun	ting				l	I.	•	•		
The municipa ty has no linked infrastructure asset components to the GIS	e asset components	In- hous e	PT Overs ight NT MFIP Advis or	MM, CFO, S56 Mana gers	01.1 0.20 21	30.0 9.20 22	Impro ved Asset Mana geme nt Accou nting	Linke d infrast ructur e asset comp onent s to the GIS	Not applica ble		
The municipa ty does not request valuation reports (from experts) regarding landfill sites on a each reporting date	reports (from experts) regarding landfill sites on at each reporting date	In- hous e	PT Overs ight NT MFIP Advis or	MM, CFO, S56 Mana gers	01.1 0.20 21	30.0 9.20 22	Impro ved Asset Mana geme nt Accou nting	Valuat ion report s (from exper ts) regar ding landfil I sites on at each report ing date	Not applica ble		
	nagement Interna					1			1		
The Asset Register have no restrictive access to officials, managed by password controls	restrictive access to officials, managed by password controls on the Asset Register	In- hous e	PT Overs ight NT MFIP Advis or	MM, CFO, S56 Mana gers	01.1 0.20 21	30.0 9.20 22	Impro ved FAR Acces s contr ols	Restri ctive access to officia Is, mana ged by passw ord contr ols on the Asset Regist er	Not applica ble		
The Asser Register does not incorpora e GIS	the GIS spatial data	In- hous e	PT Overs ight NT	MM, CFO, S56 Mana gers	01.1 0.20 21	30.0 9.20 22	GIS data	GIS data			

		spatial data for all key infrastruct ure asset	e asset in the asset register		MFIP Advis or								
PIL	LAR FOU	R: SERVICE DE	LIVERY										
1	Asset	Lack of	Developmen	In-	In-	MM,	1-	30-	Asset	Targe			
	Mana	skills,	t and	hous	hous	CFO,	Oct-	Sep-	maint	t 8%			
	geme	Non-	implementati	е	е	Tech	22	23	enanc	of			
	nt	complianc	on of Asset			nical			е	OPEX			
	Maste	e with	Management			Direc			plans				
	r	Asset	policy and			tor							
	Plans	Managem	strategy.						Appro				
		ent Policy	Davidana						ved				
		and Procedure	Developmen t and						buildi				
		Manual,	implementati						ng maint				
		Lack of	on of a long-						enanc				
		asset	term Asset						e plan				
		replacem	Management						Updat				
		ent	Master Plans						e and				
		strategy.	that will						maint				
			investigate						ained				
			long term						Asset				
			investments, replacement,						Regist er				
			maintenance						ei				
			and										
			sustainability										
			of the										
			municipality,										
			amongst										
			others										
			Day to la transition										
			Developmen t of Property										
			Plant and										
			Equipment										
			maintenance										
			plan										
			Audit of										
			current										
			infrastructur										
			e to determine										
			state, taking										
			into										
			consideratio										
			n service										
			backlogs and										
			long-term										
			strategy										
			aligned to										
			the										
			operating model IDP,										
			budget and										
			long-term										
			financial plan										
			Update and										l

		maintain Asset Register Maintenance of Property Plant and Equipment through internal capacity and outsourced services Review contracts and tariffs on municipal buildings being leased and hired.										
2 Roads and Storm water	Poor Road condition and Road surface marking visibility	Implement the roads and stormwater master plan Develop and implement the Roads and Stormwater Maintenance plan Maintenance of roads infrastructur e through internal capacity and outsourced services Rehabilitate roads as per Maintenance Plan Implement internal	In- hous e	In- hous e	MM, Direc tor: Tech nical Servi ces	1- Oct- 22	30- Sep- 23	Approved Maint enanc e Plan Repair ed roads Rehab ilitate d roads Compl eted roads projec ts	N/A			

Г			roads										П
			programme										$\mid \; \mid$
			programme										l
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H	3 Buildi	Unit	Streamline	In-	In-	MM,	1-	30-	То	N/A			Н
	ng	incapacity	the building	hous	hous	Direc	Oct-	Sep-	contin	11/7			il
	Contr	, Poor	plans	e	e	tor:	22	23	uousl				
	ol	Feedback	approval			Devel			у				1
		/communi	process			opme			ensur				1
		cation	'			nt			е				1
		with	Set cost			and			unifor				1
		stakehold	reflective			Plann			mity				1
		ers, Lack	building			ing			and				1
		of	approval						compl				1
		Resources	tariffs						iance				l
									to				l
			Address						buildi				l
			building						ng				1
			contraventio						regula				l
			ns and enforce the						tions and				1
			building						impro				l
			bylaws. This						ve on				1
			includes						turn-				1
			compliance						aroun				1
			with zoning						d				1
			status.						times				
									for				il
			Obtain a						such				
			functionary						appro				
			from MISA or						val				
			a shared										H
			services										
			option to										
			render land										
			use planning										
-1	1	1	services.	ĺ	ĺ	ĺ	1	ı		1			. 1

4	Wast	Inappropr	Develop and	In-	In-	MM,	1-	30-	Appro	N/A			
-	e and	iate	implement	hous	hous	Direc	Oct-	Sep-	ved	N/A			
	Refus	vehicles	Refuse	e	e	tor:	22	23	Maint				
	e	and	Removal			Com	22	23	enanc				
	Remo	equipmen	Management			muni			e Plan				
	val	t for	Maintenance			ty			CTIAII				
	Vai	refuse	and			Servi			Updat				
		removal.	Refurbishme			ces			ed				
		Expired	nt Plan			003			tariffs				
		license for	i i i i i i i i i i i i i i i i i i i										
		operating	Operationaliz						, policy				
		a landfill,	e the						and				
		a lanam,	operation						by-				
			and						laws.				
			maintenance										
			plan						Safe				
			F						and				
			Review						clean				
			tariffs to cost						enviro				
			reflective.						nmen				
			Promulgate						t				
			updated by-										
			laws as						SLA				
			required.						Concl				
									uded				
			Enforcement										
			of bylaws.										
			Conduct										
			awareness										
			campaigns										
			on illegal										
			dumping and										
			enforce										
			municipal by-										
			laws.										
			Annaintment										
			Appointment of service										
			providers for										
			as & when										
			contracted										
			services										
			sei vices										

5	Porta	Poor	Implement	In-	In-	MM,	1-	30-	Efficie	WSIG			П
3													
	ble	drinking	the Water	hous	hous	Direc	Oct-	Sep-	nt and	and			
	Water	water	Master Plan	е	e,	tor:	22	23	sustai	MIG			
	Suppl	quality,	Developmen		Contr	Tech			nable	to be			
	y and	Water	t of WSDP		acted	nical			water	fully			
	Bulk	Losses,	Develop a		Servi	Servi			mana	utilize			
	Water	Water	Water		ces	ces			geme	d			
		Shortages	Infrastructur						nt				
		, Lack of	е										
		accountin	Maintenance						Reduc				
		g,	plans						е				
		Revenue	Develop and						water				
		Collection	implement a						losses				
			Water										
			Conservation						Provis				
			and Water						ion of				
			Demand						new				
			Management						water				
			Plan						infrast				
			(municipal-						ructur				
			wide)						е				
			Network						while				
			Maintenance						upgra				
			and						ding				
			refurbishme						existi				
			nt						ng				
			•						infrast				
			Refurbishme						ructur				
			nt of water						e				
			services						C				
			infrastructur						Impro				
			e						ved				
			Replacement						billing				
			of ageing						Dillilig				
			water						Updat				
			services						ed				
			infrastructur						tariffs				
			e										
			Reduce						, policy				
									and				
			unaccounted										
			Water (water						by-				
			losses) • Install bulk						laws				
									Dadua				
			water meters • Audit						Reduc tion in				
			water meters						illegal				
			Replace						conne				
			malfunctioni						ction				
			ng meters										
			(Monthly						Increa				
			reporting to						se in				
			Council)						reven				
			Capture non-						ues				
			metered						and				
			households						impro				
			Tariff Policy						ved				
			Developmen						cash				
			t of Bulk						flows				
			Services										
			contribution						Impro				
			policy and						ved				
			set bulk		<u></u>				Blue				

		contribution			drop				
		fees			status				
		Enforce							
		Water by-			Qualit				
		laws			у				
		Disconnect			water				
		illegal			and				
		connections.			an				
		Awareness			enviro				
		Campaign			nmen				
		maybe			t not				
		required			harmf				
		with the			ul to				
		assistance of			huma				
		political			n				
		office.			health				
	1	Enforce			and				
	1	relevant			wellb				
	1	fines			eing				
		Water			eilig				
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		quality			Impro				
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		with SANS			qualit				
		241			y of				
		Achieve			munic				
		Blue Drop			ipal				
		Requirement			infrast				
		S.			ructur				
		Monitor			e and				
		water quality			servic				
		constantly			es				
		and							
		introduce			Increa				
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		measures			ty of				
		Reduce			WTWs				
	1	Water			6. 551				
	1	shortages			Suffici				
	1	RBIG Grant			ent				
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	1	business			sustai				
	1	plans			nable				
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	1				faciliti				
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6	Sanita	Treatmen	Implement	In-	In-	MM,	1-	30-	Impro	MIG				
0				hous					-	to be				
	tion	t capacity	the		hous	Direc	Oct-	Sep-	ve the					
	Servic	is below	sanitation	е	е	tor:	22	23	quanti	fully				
	es	demand	master plan			Tech			ty and	utilize				
		requirem	Develop a		Appr	nical			qualit	d				
		ents, Poor	sanitation		oach	Servi			y of					
		Maintena	Infrastructur		MISA	ces			munic					
		nce	е		for				ipal					
			Maintenance		capac				infrast					
			plan		ity				ructur					
			Rehabilitate		supp				e and					
			and develop		ort				servic					
			sewer						es					
			reticulation											
			network in						Appro					
			urban areas						ved					
			and peri-						Maint					
			urban areas						enanc					
			and						e Plan					
			commence											
			billing						Enhan					
			Improve						ced					
			management						lifesp					
			of WWTW						an of					
			 Insure the 						assets					
			WWTW						throu					
			effluent are						gh					
			compliance						proact					
			with the						ive					
			relevant						and					
			regulations						preve					
			 Refurbish 						ntativ					
			the plants						е					
			and network						maint					
			 Upgrading 						enanc					
			WWTWs to						е					
			increase											
			capacity						Reduc					
			•						tion					
			Continuously						of					
			treat and						curren					
			test effluent						t					
			quality and						blocka					
			introduce						ges					
			quick											
			corrective						Qualit					
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7	Electri		Timeous	In-	In-	MM,	1-	30-	Appro	INEP			
	city	ng Eskom	payment of	hous	hous	Direc	Oct-	Sep-	ved	to be			
	Suppl	Account,	Eskom	е	е	tor:	22	23	Maint	fully			
	y	Distributi	Current			Tech			enanc	utilize			
		on Losses.	Account and		Appr	nical			e and	d			
			Arrear debt		oach	Servi			refurb				
			payment as		MISA	ces			ishme				
			per payment		for				nt				
			plan.		capac				Plan				
					ity								
			Compile and		supp				Ensur				
			implement		ort				е				
			Electricity		0.0				provis				
			Maintenance						ion of				
			and						efficie				
			Refurbishme						nt and				
			nt plan						sustai				
			int plan						nable				
			Refurbish /						electri				
			upgrade						city				
			electrical network						suppl				
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			according to						the				
			priority						consu				
			implementati						mers				
			on						within				
			programme						the				
									munic				
			Review SLA						ipality				
			with Eskom						's				
			to ensure						licens				
			that it						ed				
			adequately						areas				
			address all						of				
			technical,						suppl				
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			delivery and						Signe				
			financial						d				
			matters.						amen				
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			Review						SLA				
			tariffs and										
			policy.						Reliab				
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			Promulgate						bulk				
			updated by-						electri				
			laws as						city				
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	8	Recre	Improved	Develop and	In-	In-	MM,	1-	30-	Appro	N/A			
		ation	provision	implement	hous	hous	Direc	Oct-	Sep-	ved				
		al 	of	Recreational	е	е	tor:	22	23	Recre				
		Facilit	recreation	Facilities			Com			ationa				
		ies,	al	Maintenance			muni							
		Librar	facilities,	Plan			ty			Faciliti				
		ies,	libraries,				Servi			es				
		Parks	parks and	Review the			ces			Maint				
		and	cemeterie	Maintenance						enanc				
		Ceme	S	and						e Plan				
		teries		Operation										
				Plan (cost) in						Appro				
				order to be						ved				
				effective						O&M				
										Plan				
				Refurbish										
				priority						Rehab				
				facilities						ilitate				
				Review						d				
				tariffs and						faciliti				
				policy.						es				
				Promulgate										
				updated by-						Revie				
				laws as						ws				
				required.						policy,				
										faciliti				
				Introduce of						es use				
				Cost						tariffs				
				reflective										
				tariff on all						Cost				
				services						reflect				
				rendered;						ive				
				Introduction						tariffs				
				of cost										
				reflective						Functi				
				tariffs on						onal				
				(pruning of						and				
				trees,						utilize				
				cleaning of						d				
				erfs)						sport				
										faciliti				
				Review						es				
				leases for						mana				
				Public						ged				
				Amenities						by				
				i.e.						PPP				
				swimming										
				pool, soccer						Data				
				stadium etc.:						Cleans				
				Leases of						ing of				
				public						the				
				amenities						indige				
				(swimming						nt				
				pool, soccer						regist				
				stadium,						er				
				outdoor										
				gym)						Fundi				
				3, ,						ng for				
				Cemeteries;						Librar				
				Verification						у				
				of the						Servic				
				Indigent						es				
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			Register to curb provision of free burial sites to non-indigent residents Library Services; Negotiate with DSRAC with the view of requesting financial funding for library services						100% expen diture of capita I budge t for the projec t. Compl eted Sports field					
9	Public Safety , Traffic and Licens ing	Law enforcem ent activities is affected by Inadequat e equipmen t. Lack of Human resources Outdated By-Laws.	Law enforcement across divisions Fire, Traffic and Security. Renewal of trading permits	In- hous e	In- hous e	MM, Direc tor: Com muni ty Servi ces	1- Oct- 22	30- Sep- 23	Intens ive Law enforc ement activit ies. Mont hly opera tions. Intens ify inspec tion of tradin g permi ts. Compl iance	N/A				
1 0	Spatia I Planni ng and Huma n Settle ments	Lack of housing developm ent, and bulk infrastruc ture	Implement the spatial development plan Increase revenue by making land available and attractive to private sector developers. Review development and land use tariffs. Such as rezoning	In- hous e	In- hous e	MM, Direc tor: Plann ing and devel opme nt	1- Oct- 22	30- Sep- 23	Spatia I devel opme nt Frame work Revie w of munic ipal invest ment prope rty and propo sed	N/A				

costs. Update where necessary. Promulgate updated by- laws as required. Enforcement of Land Use Scheme and By-law to cub the high number of Illegal land uses Conduct assessments and the alienation future uses. Reduc land ed land use contra ventio land use contra Reduc scheme and land ventio use n Revie munic ipal	
where necessary. Promulgate updated by- laws as required. Enforcement of Land Use Scheme and By-law to cub the high number of Illegal land uses Conduct assessments and the	
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Implement mic mic	
the 30% Devel Devel	
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support local Tariff	
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Charg	
Review and es	
implement	
application	
Fees for land	
development	
application	
Printing of	
Printing of Mans	
Maps Maps	
Issue Zoning Issue Zoning	
certificates	

1	Fleet	Inadequat	Develop and	In-	In-	MM,	1-	30-	Appro	In line			\neg
1		e fleet to	implement	hous	hous	Direc	Oct-	Sep-	ved	with			
-	geme	perform	Fleet	e	e	tor:	22	23	Fleet	appro			1
	nt	municipal	Management			Tech		23	Mana	ved			1
		functions	Strategy and		Provi	nical			geme	Budge			
		optimally.	Plan		ncial	Servi			nt	t and			
		. ,			Supp	ces,			Strate	Mobili			
			Developmen		ort	Direc			gy	zed			
			t and		Packa	tor:			and	Fundi			
			implementati		ge	Com			Plan	ng			
			on of the			muni			and				
			vehicle			ty			imple				
			maintenance			Servi			mente				
			plan			ces,			d				
						Direc			Devel				
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			management			Devel			e				
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			Develop and						includ				
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			vehicle						costs				
			replacement										
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1 Fleet Inadequat Establish and In- In- MM, 1- 30- Functi N/A	
2 Maint e equip hous hous Direc Oct- Sep- onal	
enanc maintena workshop e e tor: 22 23 equip	
e nce of with basic Tech ment	
municipal tools and nical	
fleet equipment Servi Works	
and stock for ces, hop	
priority, Direc opera	
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term Com minim	
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ty OHS	
Fleet Servi stand	
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All operable Devel cates	
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roadworthy.	
unsalvageabl	
e then use as	

			or auction off vehicle in terms of legislation and policy										
1 3	Projec t Mana geme nt Unit (PMU)	Capacitati on of the unit to achieve 100% expenditu re on all capital execution projects	Developmen t and implementati on of the procurement plans	In- hous e	In- hous e	MM, Direc tor: Tech nical Servi ces	1- Oct- 22	30- Sep- 23	Impro ved forwa rd planni ng and imple menta tion of projec ts Impro ved servic e delive ry	N/A			
1 4	Landfi Il Site	Lack of maintena nce and operation s at landfill sites, Licensing of the existing landfill site, Noncompliance with Environm ental Legislations	Approve and Implement Integrated Waste Management Plan Adhere to legislation to become compliant landfill site operator Review tariffs and policy. Promulgate updated bylaws as required. Install weighbridges on landfill sites or use an	In- hous e	In- hous e	MM, Direc tor: Tech nical Servi ces, Direc tor: Com muni ty Servi ces, Direc tor: Plann ing and Devel opme nt	1- Oct- 22	30- Sep- 23	Appro ved and imple mente d Integr ated Waste Mana geme nt Plan Functi onal Plant and Equip ment Updat ed tariffs , policy and	N/A			

					1								
			alternative						by-				
			waste						laws.				
			measuremen										
			t method.						Reven				
									ue				
			Landfill Site						collect				
			Mediation						ed in				
			Agreement						line				
									with				
									usage				
1	Securi	Municipal	Develop	In-	In-	MM,	1-	30-	Asset	N/A			
5	ty	property	Security	hous	hous	Direc	Oct-	Sep-	Mana				
	Servic	must be	Policy that	е	е	tor:	22	23	geme				
	es	protected	covers			Com			nt				
		from	internal and			muni			Policy				
		vandalism	outsources			ty			to				
		•	security			Servi			includ				
			services.			ces			e how				
									assets				
			Review						within				
			security						the				
			strategy to						munic				
			incorporate						ipality				
			the guarding						are				
			of municipal						protec				
			property,						ted.				
			staff,										
			customers						Asset				
			and						Mana				
			equipment.						geme nt				
									Policy to				
									includ				
									e how				
									assets				
									within				
									the				
									munic				
									ipality				
									are				
									protec				
									ted.				
1	Local	Inadequat	Develop LED	In-	In-	MM,	1-	30-	LED	N/A			\dashv
6	Econo	е	strategy and	hous	hous	Direc	Oct-	Sep-	Strate				
	mic	preparati	implementati	е	е	tor:	22	23	gy				
	Devel	on of	on plan			Plann							
	opme	enabling	Generate			ing			Tariff				
	nt	environm	revenue by			and			of				
		ent for	exploiting			devel			charg				
		economic	tourism and			opme			es –				
		activities	other readily			nt			Touris				
		and	available						m				
		investme	private						Levy				
		nts, Lack	development										
		of land for	opportunitie										
		developm	s.										
		ent											

Phase 3 Sustainability

												MU	JNICIPA	AL PRO	GRESS
N O	FOCU S AREA SUST AINA BILIT Y	KEY ASSESSME NT FINDING (BASELINE)	KEY ACTIVITIES	RES OU RCE S RE QUI RED	RES OU RCE S MO BILI ZED	RES PON SIBL E	STA RT DA TE	END DAT E	KEY PERF ORM ANCE INDIC ATOR	PORTF OLIO OF EVIDE NCE	BUDGET PARAMETE R/REVENUE TARGET/ SPENDING LIMIT/ FINANCIAL IMPACT	ST E P S T A K E	PR OG RES S MA DE	FIN AN CIA L IM PA CT	OTHE R NOTE WOR THY DEVE LOP MEN TS
PIL	LAR ONE	E: GOVERNANO	CE										<u> </u>		
			RMED BY THE OUT			FIRST 2	PHASE	s							
		ı	NAL AND HUMAN	RESOU	ı	ı	ı	1		T		ı	1		
1	Skills Audit and Traini ng	Inadequat e skills levels, Inadequat e qualificatio ns	All Senior Managers, other relevant managers, BTO and SCM officials to acquire the required Competency Levels Implement training and development plan	Inhou se cap acit y MP CO GTA SAL GA Acc redited Trainin g Institution	Inhou se cap acit y MP CO GTA SAL GA Acc redited Trainin g Institution	Exec utiv e Man ager s	01. 07. 202 3	Ong	Enha nced perfo rman ce Empo were d empl oyee s Impr oved Servi ce deliv ery	Trainin g Report s	Use only the mobilized resources				
3	Performan ce Man agem ent	PMS is not cascaded to lower levels	Cascade performance management from post levels 8 to 16 Address issues related to organizational	In- hou se	In- hou se	MM Exec utiv e Man ager : CS All Seni or Man ager s	01. 10. 202 2	30.0 6.20 24 Ong oing	Improved performan ce, service delivery, accountability and reporting Eliminate dHR	Perfor mance Manag ement Report s	Use only the mobilized resources Use only the mobilized resources				
	ent Strat egy		culture, structure, effectiveness, resource	cap acit y MP	cap acit y MP	Man ager s	2		limit ation s Impr	Stabilit Y					

			matching, and performance.	CO GTA SAL GA	CO GTA SAL GA				oved comp lianc e envir onm ent Elimi nate d Labo ur dispu tes Profe ssion alize d the muni cipali ty					
4	Man agem ent of disci pline	Lack of discipline	Enforcement of attendance and time management by supervisors & management	In- hou se cap acit y	In- hou se cap acit y	MM Exec utiv e Man ager : CS All Seni or Man ager s	01. 07. 202 2	Ong	Man agem ent as well as empl oyee s being on their best beha vior.	Signed Attend ance Registe rs	Use only the mobilized resources			
5	Labo ur Relat ions	Delays in concluding disciplinar y matters. Local Labour Forum is functional.	Handle disciplinary matters as an when they arise. Strengthening working relationship between Council, Municipality and organized Labour.	In- hou se	In- hou se	Exec utiv e Man ager s	01. 07. 202 2	Ong	Soun d Labo ur Relat ions Redu ces num ber of discip linary cases	Discipli nary case registe r Attend ance registe rs Minute s of the LLF meetin gs and Agend a.	Use only the mobilized resources			
6	Reco rds Man agem ent	Poor record keeping	Implementatio n of the File plan and records management policy.	Inte rnal cap acit y	Inte rnal cap acit y	Exec utiv e Man ager s	01. 07. 202 3	Ong oing	Orga nized Filing Syste m Impr oved recor	Approv ed File plan	Use only the mobilized resources			

7 Empl oyee Cost	Employee cost ratio for 2019/20 is at 25%	Continue with Phase 1 and 2 activities to contain employee cost	In- hou se MF RS Adv isor y Sup por t	In- hou se MF RS Adv isor y Sup por t	Exec utiv e Man ager : CS CFO All Seni or Man ager s	01. 07. 202 2	Ong	d keepi ng Enha nced AG- SA proce ss Impr oved acco unta bility Empl oyee cost < 35% of OPEX	Month ly budget statem ents (S71& S72 of the MFMA)	Use only the mobilized resources			
8 Imple ment ation of new Orga nizati onal Struc ture 9 Empl oyee Valid ation	Organizati onal Structure not implement ed Staff head count or validation has not been conducted	Continue with Phase 1 and 2 Continue with Phase 1 and 2	In- hou se	In- hou se	MM Exec utiv e Man ager : CS All Seni or Man ager s	01. 07. 202 2 01. 07. 202 2	Ong oing	Funct ions prop erly align ed to strat egic objec tives and legal mand ate Achie ved affor dabili ty Com plete ness of empl oyee relat ed	In line with approv ed Budget and Fundin g Plan Emplo yee Validat ion Report	Use only the mobilized resources Use only the mobilized resources			

1 0	HR Polici es, Proce dures	HR Policies implement ed	Continue with Phase 1 and 2 activities to ensure compliance with laws and regulations, give guidance for decision-making, and streamline internal processes.	In- hou se	In- hou se	Exec utiv e Man ager s All Seni or Man ager s	01. 07. 202 3	ong	Com plian ce with Laws and regul ation s Provi de guida nce for decisi on- maki ng, and strea mline inter	Counci I Resolu tions Approv ed Policie s LLF Minute s & Attend ance Registe rs	Use only the mobilized resources			
									nal proce					
PII	LAR THR	REE: FINANCIAI	L MANAGEMENT						sses.					
1	Budg et Man agem	Municipali ty developed and	Develop a Budget funding plan with clear						3- Year Budg et	Appro ved 2021/2 2	100% adherence to approved 3-Year			
	ent (Fun ding Statu s, Polici es,	approved an unrealistic unfunded budget for 2021/2022	activities and goals				1- Jun -21	30- Sep -21	Fundi ng Plan Mont hly BFP	MTREF Budget Appro ved Budget Fundin	Budget Funding Plan BFP include MTREF Financial			
	etc.)	A8 Unfunded with R2,2 billion A7			NT MFI	CFO (Sup port ed	1- Jun -21	28- Jun- 24	Progr ess Repo rts	g Plan (BFP) BFP Progre	Targets Target cash flow improveme			
		Unfunded with R246 Million Provision		In- hou se	P & PT Ove	by NT MFI P,			Draft 2022 /23 MTR	ss Report s	nt per annum (in line with BFP)			
		for Repairs and maintenan ce below requireme nt of 8%	Compile credible Budget 2022/23		rsig ht	PT Over sight	1- Feb -22	31- Mar -22	EF Budg et Adop ted	Cost- reflecti ve tariff strateg y	, , , , , , , , , , , , , , , , , , ,			
		Provision for Contracted services 2% above the norm of 5%.					1- Feb -22	31- Mar -22	2022 /23 MTR EF Budg et					
		Insufficient provision for debt							Plan for phasi					

	impairmen t and depreciati on. Revenue targets of 99,4% for Property Rates and 94,7% for services not realistic against performan ce of 45,2% for property rates and 58,8% for services. No provision for outstandin g creditors							ng in of cost- reflec tive tariff s					
	and outstandin g bulk purchases.												
Cost Cont ainm ent and cash flow mana geme	Cash flow committee not in place	Establish cash flow committee	Inh ous e			1- Sep -21	Ong oing	Appo intm ent Lette rs Wee kly Minu tes	Appoin tment Letters Weekl y Minute s				
nt	Excessive overtime and standby allowance due to non-filling of critical vacancies	Review Overtime and Standby policy Monitor overtime Ito policy Identify and fill critical vacancies and finalize O & M plans	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over	1- Jan -22	30- Jun- 24	Revie wed Overt ime and Stand by Polic y	Counci I Resolu tion	Reduced overtime and standby			
	Municipali ty budgets for Internally generated funds (R9.8 million) whereas the budget is unfunded	Revenue enhancement strategy to be developed and implemented	Inh ous e		sight)	1- Sep -21	30- Jun- 24	Appr oved Reve nue Enha ncem ent Strat egy	Counci I Resolu tion	Improved revenue			

				طما	I	l	1	20	Redu	Contra	Reduction of			
				Inh ous			1- Sep	30- Jun-	ction	ct	Consultants			
				e			-21	24	of		Expenditure			
		Over –	Improve	e			-21	24	Cons	registe r	Expenditure			
		reliance on	capacity of						ultan	'				
		consultant	BTO						ts					
		S	БТО						Expe					
									nditu					
									re					
3	Reve	Metered	Establish	Inh			1-	30-	Debt	Debtor	Accurate			
	nue	Services	customer base	ous			Jul-	Jun-	ors	S	Billing			
	Man	and	which classify	e,			22	24	Reco	Reconc	8			
	agem	Vending:	customer	Mu					ncilia	iliation				
	ent	Incorrect	category. i.e.,	n					tions	S				
		billing and	Business,	soft										
		Prepaid	Industry,											
		Electricity	residents,			CFO								
		not	Government			(Sup								
		effectively	etc.		NT	port								
		managed	Meter reading	Inh	MFI	ed	1-	30-	Debt	Debtor	Accurate			
			should be	ous	Р&	by NT	Sep	Jun-	ors	S	Billing			
			done on a	e,	PT	MFI	-21	22	Billin	Billing				
			monthly basis	Mu	Ove	P,			g	Reconc				
			and variances	n	rsig	PT			Reco	iliation				
			be attended	soft	ht	Over			ncilia					
			promptly			sight			tion					
			Review the list	Inh)			Prep	Prepai	Increase			
			of vendors and	ous		,			aid	d	revenue			
			supply codes,	е					Reco	Reconc	from			
			perform						ncilia	iliation	Prepaid			
			monthly						tion		sales			
			reconciliation											
			on a weekly											
			basis Reconcile	11-		CFO			Tariff	Tariff	A			
			tariffs	Inh ous					Reco	File	Accurate			
			approved by			(Sup port			ncilia	riie	Billing			
			Council and	e, Mu	NT	ed			tion					
		Incorrect	tariffs	n	MFI	by			tion					
		Property	captured on	soft	Р&	NT	1-	1-						
		Rates	the financial	30.0	PT	MFI	Sep	Oct-						
		tariffs	Management		Ove	Ρ,	-21	21						
		applied	System (Mun		rsig	PT								
			soft) and		ht	Over								
			correct			sight								
			discrepancies)								
				Inh	NT	CFO			Wee	Weekl	Improved			
		Billing Co-		ous	MFI	and			kly	У	revenue			
		ordination	Establish	е	P &	Dire	1-	1-	Minu	Minute	managemen			
		between	weekly formal		PT	ctor	Sep	Oct-	tes	S	t			
		BTO and	meeting		Ove	Tech	-21	21						
		Technical	between		rsig	nical								
		Services	Technical and		ht	Serv								
			Finance			ices								\vdash
		No	Establish a	Inh	NT	CFO			Estab	Appoin	Improved			
		effective	customer care	ous	MFI	and			lishe	tment	Customer			
		customer	unit and	е	Р&	Corp	1-	30-	d	Letters	Relations			
		care	update a		PT	orat	Feb	Jun-	Custo	Counci				
		manageme	policy on		Ove	e	-22	22	mer	l Bosolii				
		nt Unit and	customer care		rsig	Man			Care Unit	Resolu				
		Policy			ht	ager				tion				
									Appr					

									oved Custo mer Care Polic					
		Debtors book not reviewed to identify indigents and write offs of irrecovera ble debts	Review the debtor's book and identify long outstanding debts, reconcile with the indigent register and recommend write offs	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight	1- Feb -22	30- Jun- 22	y Debt ors Reco ncilia tions	Debtor s Reconc iliation s	Reduce outstanding debtors			
4	Finan cial Contr ol envir onm ent	Utilization of financial resources are not used effectively, efficiently, and economica lly.	Appointment and training of officials Review of SOP's, training of staff and support with implementatio n	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight)	30- Jun -22	30- Jun- 24	Revie wed SOP's adop ted	SOP's				
		Full and proper records of the financial affairs are not kept in accordanc e with prescripts	Develop records management procedure in line with regulations, train staff and support with implementatio n	Inh ous e	NT MFI P & PT Ove rsig ht	CFO and Dire ctor Corp orat e Man age men t	30- Jun -22	30- Jun- 24	Recor d Man agem ent Proce dure Man ual	Record Manag ement Proced ure Manua I				
		Financial and risk manageme nt not adequately implement ed	Train management on risk identification and mitigation	Inh ous e	NT MFI P & PT Ove rsig ht	CEA	30- Jun -22	30- Jun- 24						
		Internal Audit not fully effective	Filling of Chief Audit Executive position	Inh ous e	NT MFI P & PT Ove rsig ht	Mun icipa I Man ager	1- Jan -22	28- Feb -22	CEA Appo inted	Appoin tment Letter				
			Escalate IA findings and recommendati ons to management level for oversight on	Inh ous e	NT MFI P & PT Ove rsig ht	CEA	30- Jun -22	30- Jun- 24	Findi ngs Escal ated	Memo randu m to MM				

	implementatio n											
UIF&W and other losses are not prevented	Develop UIF&W strategy	Inh ous e	NT MFI P & PT Ove rsig ht	CFO and All Dire ctor	30- Jun -22	30- Jun- 24	UIF& W strat egy appr oved	UIF&W Strateg y	Reduced UIF&W			
The failure of the municipalit y to implement tariff policy	Audit on tariff structures	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight)	30- Jun -22	30- Jun- 24	Tariff Reco ncilia tion	Tariff File	Credible billing			
Credit control and debt collection not effective	Review revenue management and control environment	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight	30- Jun -22	30- Jun- 24	Contr ol syste ms imple ment ed		Credible billing			
Inadequat e reconciliati on control.	Training of officials on all reconciliation control requirements	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight)	30- Jun -22	30- Jun- 24	BTO Staff train ed	Attend ance registe rs	Improved Financial Managemen t Control			
Financial Managem ent system not optimal utilized	Ensure full compliance to MSCOA regulations	Inh ous e & Mu n soft	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight)	30- Jun -22	30- Jun- 24	MSC OA Imple ment ed in full					

Lack of proper Cash flow manageme nt.	Establish Cash Flow Management committee	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight)	30- Jun -22	30- Jun- 24	Cash Flow mana geme nt com mitte e estab lish	Appoin tment letters. Minute s	Improve cash flow managemen t			
System of expenditur e control	Review expenditure management SOP's	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight)	30- Jun -22	30- Jun- 24	Expe nditu re SOP's revie wed	SOP's	Improved Expenditure Managemen t			
	Provide training on implementatio n of SOP	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight)	1- Jan -22	31- Mar -22	Com plete d traini ng on SOP's and Imple ment ed	SOP's	Improve Financial Manage			
Control over agency fees and conditional Grants.	Ring fence agency fees and conditional grants	Inh ous e	NT MFI P & PT Ove rsig ht	CFO (Sup port ed by NT MFI P, PT Over sight)	30- Jun -22	30- Jun- 24	Agen cy fee ringf ence d. Condi tiona I Grant s Ringf ence d	Registe rs	Improved Agency fee and conditional gran managemen t			
	Development of project plans	Inh ous e	NT MFI P & PT Ove rsig ht	CFO and All Dire ctor s (Sup port ed by NT MFI	30- Jun -22	30- Jun- 24	Proje ct Plans Devel oped	Project Plan	Improved Project Managemen t			

	1		I	1	1	l n	I	l		1	T .	1	1	1	
						P, PT									
						Over									
						sight									
)									
5	Asset	Asset Mana	gement Institut	ional											
	Man	The	GRAP Training	In-	PT	MM,	01.	30.0	Train	Trainin	Not				
	agem ent	current	to Staff within	hou	Ove	CFO,	10.	9.20	ed	g	applicable				
	Cite	Staff within	the Asset	se	rsig	S56	202	23	Asset	materi					
		the Asset Manageme	Management Unit as they		ht	Man ager	2		Man agem	al and attend					
		nt Unit was	relate to		NT	S			ent	ance					
		not trained	assets		MFI				staff	registe					
		on GRAP			Р					rs for					
		standards			Adv					the					
		as they relate to			isor					trainin					
		assets in								g					
		the													
		previous													
		two years													
		The	Develop Long	In-	PT	MM,	01.	30.0	Long	Operat	Not				
		Municipalit y does not	term strategic plan to	hou se	Ove rsig	CFO, S56	10. 202	9.20 23	term strat	ional Long	applicable				
		have a	develop Asset	30	ht	Man	2	23	egic	term					
		long-term	Management			ager			plan	strateg					
		strategic	Officials with		NT	S			to	ic plan					
		plan in	the relevant		MFI				devel						
		place to develop	capacity skills		P Adv				op Asset						
		Asset			isor				Man						
		Manageme							agem						
		nt Officials							ent						
		with the relevant							Offici als						
		capacity							with						
		skills							the						
									relev						
									ant						
									capac ity						
									skills						
		Asset Manag	gement Policy and	Standa	rd Ope	rating P	rocedu	ires							
		The	Have a	In-	PT	MM,	01.	30.0	Asset	Asset	Not				
		Municipalit	planned	hou	Ove	CFO,	10.	9.20	main	mainte	applicable				
		y does not	maintenance	se	rsig	S56	202	23	tena	nance					
		have a	schedule		ht	Man	2		nce sche	schedu le					
		planned maintenan	(manual or electronic) in		NT	ager s			dule	(manu					
		ce	place that is		MFI				(man	al or					
		schedule	aligned to the		Р				ual	electro					
		(manual or	Condition		Adv				or	nic)					
		electronic) in place	Assessment of its assets		isor				electr onic)						
		that is	ונט מטטפנט						in						
		aligned to							place						
		the							that						

		Condition Assessmen t of its assets	ery						is align ed to the Condition Asses smen t of its asset s				
		Material electricity losses of											
		R122 300 429 (2018- 19: R111											
		837 480) were incurred, which											
		represents 38% (2018- 19: 32%) of											
		the total electricity purchased. Material											
		water losses of R60 316											
		516 (2018- 19: R62 564 444) were											
		incurred, which represents											
		73% (2018- 19: 93%) of the total water											
DII	I I AR FOI	purchased.	I IVERV										_
PII 1	Asset Man	IR: SERVICE DE Limited manageme	Implementatio n of Asset	In- hou	In- hou	MM, CFO,	1- Oct	End of	Impr oved	Mainte nance			
	agem ent	nt of assets based on conditional	Management policy and strategy	se	se	Tech nical Dire ctor	-23	Inte rve ntio n	main tena nce of	SOPs and GRAP Compli			
		assessmen ts on asset register.	Implementatio n of a long- term asset management						asset s and infras truct	ant Asset Registe r			
			master plans Update and maintain the Asset Register						ure plann ing				

2	Road s and Stor mwa ter	Poor roads and public infrastruct ure due to lack of funds for operation and a lack of maintenan ce Poor roads and public infrastruct ure due to lack of funds for operation and a lack of maintenan ce	Implement the roads and stormwater maintenance plan	In- hou se	In- hou se	MM, Dire ctor: Tech nical Serv ices	1- Oct -23	End of Inte rve ntio n	Repai red roads Reha bilita ted roads Com plete d roads proje cts	Road Conditi onal Assess ment Report			
3	Wast e and Refus e Rem oval	Inappropri ate vehicles and equipment for refuse removal	Implement Integrated Waste Management Plan Continually implement Refuse Removal Management Maintenance and Refurbishment Plan Annually review all waste and refuse removal tariffs. Design & Construction of new cells at landfill sites	In-hou se	In-hou se	MM, Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev elop men t	1- Oct -23	End of Inte rve ntio n	Envir onm ental comp lianc e, impr oved wast e and refus e remo val servi ce. Impr ove the quan tity and quali ty of muni cipal infras truct ure and servi ces Safe and clean envir onm ent Impr oved	Increas ing trend of recycle d waste (waste diversi on)			

4	Porta ble Wate r Suppl y and Bulk Wate r	Poor drinking water quality, Water Losses, Water Shortages, Lack of accounting , Revenue Collection	Implement the water master plan and the Water Infrastructure Maintenance plans Monitor Water Losses (municipalwide) Continuously Replace malfunctionin g meters Monitor Water quality management and compliance	In- hou se	In-hou se, Con trac ted Ser vice s App roa ch DBS A for WC WD M Sup	MM, Dire ctor: Tech nical Serv ices	1- Oct -23	End of Inte rve ntio n	Landf ill Capa city Provi sion of new wate r infras truct ure while upgr ading existi ng infras truct ure lmpr oved billin	WSIG and MIG to be fully utilized Reduc ed Water losses			
5	Sanit ation Servi ces	Treatment capacity is below demand requireme nts, Poor Maintenan ce	Implement the sanitation master plan Implement the sanitation Infrastructure Maintenance plan Continuously monitor effluent quality at WWTWs	In- hou se	por t In-hou se App roa ch MIS A for cap acit y sup por t	MM, Dire ctor: Tech nical Serv ices	1- Oct -23	End of Intervention	Improve the quantity and quality of municipal infrastruct ure and services Enhanced lifespanof assets through proactive and preventative and preventative and preventative maintenance	MIG to be fully utilized			

6	Electr	Outstandin	Implement	In-	In-	MM,	1-	End	ty wast ewat er and an envir onm ent not harm ful to huma n healt h and wellb eing	INEP			
	icity Suppl y	g Eskom Electricity debt. May be insufficient electrical capacity to support proposed human settlement developme nts.	Electricity Maintenance and Refurbishment plan Annual review of tariffs per policy.	hou se	hou se App roa ch MIS A for cap acit y sup por t	Dire ctor: Tech nical Serv ices	Oct -23	of Inte rve ntio n	ove the quan tity and quali ty of muni cipal infras truct ure and servi ces Achie ve cost reflec tive tariff s	to be fully utilized			
7	Recre ation al Facili ties, Libra ries, Parks and Ceme teries	Improved provision of recreation al facilities, libraries, parks and cemeteries	Implement Recreational Facilities Maintenance Plan Annually review tariffs of Recreational Facilities, Parks and Cemeteries.	In- hou se	In- hou se	MM, Dire ctor: Com mun ity Serv ices	1- Oct -23	End of Inte rve ntio n	Improved Recre ation al Facili ties Main tena nce Plan Cost reflec tive tariff s	N/A			

		I _	Τ.								1	1		-
8	Publi	Law	Law	In-	In-	MM,	1-	End	Inten	N/A				
	C	enforceme	enforcement	hou	hou	Dire	Oct	of	sive					
	Safet	nt	across	se	se	ctor:	-23	Inte	Law					
	у,	activities is	divisions			Com		rve	enfor					
	Traffi	affected by				mun		ntio	ceme					
	c and	Inadequat	Fire, Traffic			ity		n	nt					
	Licen	e	and Security.			Serv			activi					
	sing	equipment				ices			ties.					
	51118	. Lack of	Renewal of			1003			tics.					
		Human	trading						Mont					
		resources	permits						hly					
		Outdated							oper					
		By-Laws.							ation					
		Non-							s.					
		complianc												
		e with the							Inten					
		validity							sify					
		period of							inspe					
		permits.							ction					
		Non-							of					
		complianc							tradi					
		e with the							ng					
		validity							perm					
		period of							its.					
		permits.							Com					
									plian					
									ce					
_		_												
9	Spati	Housing	Implement the	In-	In-	MM,	1-	End	Imple	N/A				
9	al	Backlog.	spatial	In- hou	In- hou	Dire	Oct	of	Imple ment	N/A				
9	al Plann	Backlog. Limited	spatial development						Imple ment ed	N/A				
9	al	Backlog. Limited spatial	spatial	hou	hou	Dire ctor: Dev	Oct	of Inte rve	Imple ment ed spati	N/A				
9	al Plann	Backlog. Limited	spatial development	hou	hou	Dire ctor:	Oct	of Inte	Imple ment ed spati al	N/A				
9	al Plann ing	Backlog. Limited spatial	spatial development	hou	hou	Dire ctor: Dev	Oct	of Inte rve	Imple ment ed spati	N/A				
9	al Plann ing and	Backlog. Limited spatial planning	spatial development plan	hou	hou	Dire ctor: Dev elop	Oct	of Inte rve ntio	Imple ment ed spati al	N/A				
9	al Plann ing and Hum	Backlog. Limited spatial planning capacity in the	spatial development plan Annually review all	hou	hou	Dire ctor: Dev elop men	Oct	of Inte rve ntio	Imple ment ed spati al devel	N/A				
9	al Plann ing and Hum an	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development	hou	hou	Dire ctor: Dev elop men t and	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the	spatial development plan Annually review all development and land use	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm	N/A				
9	al Plann ing and Hum an Settl	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development	hou	hou	Dire ctor: Dev elop men t and	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs.	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning;	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed sites	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed sites	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed sites and	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed sites and new town	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed sites and new town ship	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed sites and new town ship estab	N/A				
9	al Plann ing and Hum an Settl emen	Backlog. Limited spatial planning capacity in the municipalit	spatial development plan Annually review all development and land use tariffs. Spatial Planning; Demarcation of Sites and township	hou	hou	Dire ctor: Dev elop men t and Plan	Oct	of Inte rve ntio	Imple ment ed spati al devel opm ent plan Cost reflec tive tariff s Dem arcat ed sites and new town ship	N/A				

1	Fleet	Inadequat	Implement	In-	In-	MM,	1-	End	Impr	In line			
0	Man	e fleet to	Fleet	hou	hou	Dire	Oct	of	oved	with			
	agem	perform	Management	se	se	ctor:	-23	Inte	Fleet	approv			
	ent	municipal	Strategy and			Tech		rve		ed			
		functions	Plan		Pro	nical		ntio	Contr	Budget			
		optimally.			vinc	Serv		n	olled	and			
			Implementatio		ial	ices,			and	Mobili			
			n of the		Sup	Dire			plann	zed			
			vehicle		por	ctor:			ed	Fundin			
			maintenance		t	Com			servi	g			
			plan and the		Pac	mun			cing				
			fleet and fuel		kag	ity			and				
			management		e	Serv			main				
			system			ices,			tena				
						Dire			nce				
			Implement			ctor:			of				
			vehicle			Plan			vehic				
			replacement			ning			les				
			plan			and							
						Dev			Imple				
						elop			ment				
						men			ed				
						t			funct				
									ional				
									Fleet				
									and				
									Fuel				
									Man				
									agem				
									ent				
									Syste				
1	Landf	Lack of	Implement	In-	In-	MM	1_	End	m	N/A			
1	Landf	Lack of	Implement Integrated	In-	In-	MM,	1- Oct	End of	m Appr	N/A			
1	ill	maintenan	Integrated	hou	hou	Dire	Oct	of	m Appr oved	N/A			
		maintenan ce and	Integrated Waste			Dire ctor:		of Inte	m Appr oved and	N/A			
	ill	maintenan ce and operations	Integrated Waste Management	hou	hou	Dire ctor: Tech	Oct	of Inte rve	m Appr oved and imple	N/A			
	ill	maintenan ce and operations at landfill	Integrated Waste	hou	hou	Dire ctor: Tech nical	Oct	of Inte	m Appr oved and	N/A			
	ill	maintenan ce and operations	Integrated Waste Management	hou	hou	Dire ctor: Tech	Oct	of Inte rve ntio	M Appr oved and imple ment ed	N/A			
	ill	maintenan ce and operations at landfill sites,	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv	Oct	of Inte rve ntio	m Appr oved and imple ment	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices,	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non-	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem ent	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices,	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem ent Plan	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor:	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem ent Plan Funct	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and Equip	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev elop	Oct	of Inte rve ntio	m Appr oved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev elop men	Oct	of Inte rve ntio	m Approved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and Equip ment	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev elop	Oct	of Inte rve ntio	m Approved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and Equip ment Reve	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev elop men	Oct	of Inte rve ntio	m Approved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and Equip ment Reve nue	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev elop men	Oct	of Inte rve ntio	m Approved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and Equip ment Reve nue collec	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev elop men	Oct	of Inte rve ntio	m Approved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and Equip ment Reve nue collec ted	N/A			
	ill	maintenan ce and operations at landfill sites, Licensing of the existing landfill site, Non- complianc e with Environme ntal Legislation	Integrated Waste Management	hou	hou	Dire ctor: Tech nical Serv ices, Dire ctor: Com mun ity Serv ices, Dire ctor: Plan ning and Dev elop men	Oct	of Inte rve ntio	m Approved and imple ment ed Integ rated Wast e Man agem ent Plan Funct ional Plant and Equip ment Reve nue collec	N/A			

									usag e				
1 2	Secur ity Servi ces	Municipal property must be protected from vandalism.	Implement the Security Policy that covers internal and outsources security services.	In- hou se	In- hou se	MM, Dire ctor: Com mun ity Serv ices	1- Oct -23	End of Inte rve ntio n	Secur e muni cipal perso nnel and infras truct ure	N/A			
1 3	Local Econ omic Devel opm ent	Inadequat e preparatio n of enabling environme nt for economic activities and investmen ts, Lack of land for developme nt	Implement the LED strategy and implementatio n plan Generate revenue by exploiting tourism and other readily available private development opportunities	In- hou se	In- hou se	MM, Dire ctor: Dev elop men t and Plan ning	1- Oct -23	End of Inte rve ntio n	LED Strat egy imple ment ation Impr oved reven ue Imple ment ation of Hum an Settl emen ts	N/A			
1 4	Integ rated Hum an Settl emen ts	Uncontroll ed mushroom ing of shacks	Development and implementing of Housing Strategy. Developed Integrated Human Settlement Plan	In- hou se	In- hou se	MM, Dire ctor: Dev elop men t and Plan ning	1- Oct -23	End of Inte rve ntio n	Imple ment ation of Hum an Settl emen ts Strat egy Impr oved contr ol over	N/A			

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				ks'				