

# 2021 – 2026 DRAFT INTEGRATED DEVELOPMENT PLAN

(2021-2026 IDP)

"Motho ke motho ka batho"

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ANNEXURE A: CAPRICORN DISTRICT MUNICIPALITY INDICATORS, PROJECTS AND BUDGET ANNEXURE B: ORGANOGRAM ANNEXURE C: 2020/21- 2022/23 BUDGET

# LIST OF USED ACRONYMS

ABET- Adult Basic Education & Training AG- Auditor General B2B- Back to Basics BBBEE-Broad Based Black Economic Empowerment BTO- Lepelle-Nkumpi Budget and Treasury Office **CAPEX-** Capital Expenditure **CBD-** Central Business District **CDM-**Capricorn District Municipality **CDW-** Community Development Worker CoGHSTA-Cooperative Governance, Human Settlement, and Traditional Affairs Department **COMM-** Lepelle-Nkumpi Community Services Department **COP-** Conference of Parties CORP- Lepelle- Nkumpi Corporate Support Services Department COVID 19- Corona Virus 2019 CS 2007-Community Survey 2007 CWP- Community Work Programme DDM- District Development Model (District 'One Plan') CRDP- Comprehensive Rural Development Programme **DFA-** Development Facilitation Act **DEPT-**Department DGP- District Growth Points DMR- Department of Mineral Resources **DORA-** Division of Revenue Act DRDLR-Department of Rural Development and Land Reform EAP- Economically Active Population ECD- Early Childhood Development **EEA-** Emplyment Equity Act **EEP-** Emplyment Equity Plan **EIA-**Environmental Impact Assessment **EMF-** Environmental Management Framework **EMI-** Environmental Management Inspectors EMP- Environmental Management Plan EPWP-Expanded Public Works Program ES-Equitable Share EXCO-Executive Committee of Council ESKOM-Electricity Supply Commission FBS- Free Basic Services (FBE- Electricity/ FBW- Water) FET-Further Education and Training TVET Colleges- Technical and Vocational Education and Training Colleges GAMAP-Generally Acceptable Municipal Accounting Procedures **GDP-** Gross Domestic Product **GDS-** Growth and Development Strategy GRAP-Generally Recognised Accounting Procedures **GIS-**Geographic Information System HA- Hectares HIV/AIDS-Human Immune Virus/Acquired Immune Deficiency Syndrome ICT-Information Communication Technology **IDP-Integrated Development Plan IGR-Intergovernmental Relations INEF-** Integrated National Electrification Fund INFR- Lepelle- Nkumpi Infrastructure Development Department ITP- Integrated Transport Plan IWMP-Integrated Waste Management Plan LDP- Limpopo Development Plan LED- Local Economic Development LIEDA- Limpopo Economic Development Agency LEGDP-Limpopo Employment Growth and Development Plan LLF- Local Labour Forum LNM-Lepelle-Nkumpi Municipality LSP- Local Service Points LUMS-Land Use Management Scheme LDRT-Limpopo Department of Roads and Transport LDA-Limpopo Department of Agriculture

LIC- Labour Intensive Construction Methods **MDG-**Millennium Development Goals MEC-Member of Executive Council of Provincial Legislature MFMA-Municipal Finance Management Act **MIG-**Municipal Infrastructure Grant MISA- M MMO-Lepelle- Nkumpi Municipal Manager's Office MPAC- Municipal Public Accounts Committee MSA-Municipal Systems Act mSCOA- Municipal Standard Chart of Accounts **MSIG-**Municipal Support Institutional Grant MTREF- Medium Term Revenue and Expenditure Framework MTSF- Medium Term Strategic Framework NDP- National Development Plan NDPW- National Department of Public Works NGO- Non- Governmental Organisation NGP- New Growth Path NEMA-National Environmental Management Act NDPW- National Department of Public Works **NSDP-National Spatial Development Perspective OHS-**Occupational Health and Safety **OPEX-** Operational Expenditure **OR Tambo**-Oliver Reginald Tambo PCP- Population Concentration Points **PGP**- Provincial Growth Points PHC-Primary Health Care PLED-Lepelle-Nkumpi Planning and Local Economic Development Department PMS- Performance Management System (or OPMS- Organisational PMS) PPE- Property, Plant and Equipment **PSDF-** Provincial Spatial Development Framework PwDs- People with Disabilities **PYE**- Presidential Youth Employment **RAL-** Road Agency Limpopo RDP- Reconstruction and Development Plan **RWS-** Regional Water Schemes SALGA- South African Local Government Association SANRAL-South African National Road Agency Limited SASSA- South African Social Security Agency SCM- Supply Chain Management SDA-Strategic Development Areas SDBIP- Service Delivery and Budget Implementation Plan **SDF-** Spatial Development Framework **SDG-** Sustainable Development Goals SEDA- Small Enterprise Development Agency SETA- Skills Education Training Authorities SLA- Service Level Agreement SMME-Small, Medium and Micro Enterprises SOE's- State Owned Enterprises SONA- Stae of the Nation Address SOPA- State of the Province Address SPLUMA- Spatial Planning and Land Use Management Act STATS SA- Statistics South Africa SWOT- Strengths, weaknesses, Opportunities and Threats **TB-**Tuberculosis **UGEP-** Utilisable Grounwater Exploitation Potential **UIA-** Upgrading Intervention Areas **UNILIM-** University of Limpopo VIP- Ventilated and Improved Pit Latrine VSA- Village Service Areas WSDP- Workplace Skills Development Plan WWTW- Waste Water Treatment Works/ WWTF- Waste Water Treatment Facilities **ZB-**7ebediela

# **VISION, MISSION AND VALUES**

# VISION:

"BE FINANCIALLY VIABLE MUNICIPALITY, GEARED TOWARDS THE IMPROVEMENT OF QUALITY OF LIFE OF THE PEOPLE, BY PROVIDING SUSTAINABLE SERVICES".

# **MISSION:**

'TO EFFECTIVELY AND EFFICIENTLY PROVIDE QUALITY BASIC SERVICES AND THUS MAKE A SIGNIFICANT CONTRIBUTION TO SOCIAL AND ECONOMIC DEVELOPMENT OF THE COMMUNITY"

# CORE VALUES:

HONESTY, TRANSPARENCY, UBUNTU, CONSULTATION, VALUE FOR TIME AND MONEY, ACCESS TO INFORMATION AND ACCESS TO SERVICES

# **CHAPTER 1: THE PLANNING FRAMEWORK**

# **1.1. THE CONSTITUTION**

According to Section 152 and 153 of the Constitution of the Republic of South Africa, Local Government is responsible for development and municipal planning. Its duties, according to the Constitution are;

a) To ensure sustainable provision of services;

b) To promote social and economic development;

c) To promote a safe and healthy environment;

d) To give priority to the basic needs of communities; and

e) To encourage involvement of communities.

#### 1.2. THE MUNICIPAL SYSTEMS ACT, 2000

The following sections are of specific importance:

Section 25(1): The municipal council must, within a prescribed period after the start of its elected term, adopt a single, inclusive and strategic plan for the development of the municipality ...

Section 26: An integrated development plan must reflect:

- (a) The municipal council's vision
- (b) An assessment of the existing level of development in the municipality,
- (c) The council's development priorities and objectives for its elected term,
- (d) The council's development strategies
- (e) A spatial development framework
- (f) The council's operational strategies;
- (g) A financial plan, which must include a budget projection for at least the next three years; and
- (h) The key performance indicators and performance targets

The IDP must also be compatible with National and Provincial development plans and planning requirements.

#### 1.3. THE MUNICIPAL FINANCE MANAGEMENT ACT, No. 56, 2003

The Municipal Finance Management Act, 2003 (Act No. 56 of 2003) makes mandatory provisions that relate to financial management of municipalities. The objective of the Act is to secure sound and sustainable management of the fiscal and financial affairs of municipalities and municipal entities by establishing norms and standards for budgetary and financial planning processes and the coordination of those processes with those of the other spheres of government, amongst others.

#### 1.4. SPATIAL PLANNING AND LAND USE MANAGEMENT ACT (SPLUMA)

The Spatial Planning and Land Use Management Act, (SPLUMA), 2013 (Act 16 of 2013) came into operation on 1 July 2015. The Act also repealed some other planning laws which are in conflict with SPLUMA, such as the Development Facilitation Act, 1995, but not those Ordinances of which the competency lies with provincial governments, for example Ordinance 15 of 1986.

Unlike previous planning laws, this Act provides a framework for spatial planning and land use management on all spheres of government. It provides for the two pillars of planning, namely spatial forward planning and land use management or land development administration.

As point of departure, SPLUMA also provide general development principles applicable to spatial planning and land use management as contained in Chapter 2, Section 7 of the Act.

### 1.5. THE WHITE PAPER ON DEVELOPMENTAL LOCAL GOVERNMENT

The White Paper on Developmental Local Government puts forward a vision of a developmental local government which centred on working with local communities to find sustainable ways to meet their basic needs and improve the quality of their lives. The following are the characteristics of a developmental local government;

- Municipal powers and functions are exercised in a manner which maximises their impact on social and economic growth
- Playing an integrating and coordinating role to ensure alignment between all government spheres and private sector investment within the municipal area
- Democratising development
- Building social capital by providing community leadership and vision and seeking to empower marginalised and excluded groups within the community

#### 1.6. THE MUNICIPAL STRUCTURES ACT No. 117, 1998

The Municipal Structures Act, 1998 (Act No. 117, 1998) provides for the establishment of municipalities in accordance with the requirements relating to categories and types of municipality. The Act also provides division of functions and powers between district and local municipalities upon which planning shall be premised.

#### **1.7. MUNICIPAL PROPERTY RATES ACT**

The Municipal Property Rates Act of 2004 aims:

- to regulate the power of a municipality to impose rates on property;
- to exclude certain properties from rating in the national interest;
- to make provision for municipalities to implement a transparent and fair system of exemptions, reductions and rebates through their rating policies
- to make provision for an objections and appeals process.

#### 1.8. THE LOCAL GOVERNMENT: MUNICIPAL PLANNING AND PERFORMANCE MANAGEMENT REGULATION

Municipal Planning and Performance Management Regulation of 2001 outlines the requirements for an IDP. Regulation 2(1) states that a municipality's Integrated Development Plan must at least identify:

#### (a) Any investments initiatives in the municipality;

- (b) The institutional framework that includes the organogram;
- (c) Any development initiatives in the municipality, physical, social economic and institutional development;
- (d) All known projects, plans and programs to be implemented within the municipal area by any organ of state; and
- (e)The key performance indicators set by the Municipality.

#### 1.9. NATIONAL ENVIRONMENTAL MANAGEMENT ACT (Act 107 of 1998).

Section 2 of NEMA contains National Environmental Management Principles, which apply to the 'actions of all organs of state that may significantly affect the environment'. These principles must guide decisions concerning the protection of the environment.

#### 1.10. NATIONAL ENVIRONMENTAL MANAGEMENT ACT: AIR QUALITY (Act 39 of 2004)

According to the Act, the national and provincial environmental departments and local authorities are separately and jointly responsible for the implementation and enforcement of various aspects of the Air Quality Act. Each of these spheres of government is obliged to co-operate with each other and co-ordinate their activities through mechanisms provided for in the National Environmental Management Act in order to protect the air quality.

# 1.11. NATIONAL ENVIRONMENTAL MANAGEMENT ACT: WASTE ACT (Act 59 of 2008)

In fulfilling the rights contained in section 24 of the Constitution, the State, through the organs of state responsible for implementing this Act, must put in place uniform measures that seek to reduce the amount of waste that is generated. Moreover, where waste is generated, to ensure that waste is re-used, recycled and recovered in an environmentally sound manner before being safely treated and disposed of.

# 1.12. INTERGOVERNMENTAL RELATIONS ACT No. 13 of 2005

The IGR Act creates a framework for inter-governmental cooperation as required by the Constitution in its definition of 'cooperative governance'. Limpopo Government has opted to use District Municipalities as theatres for coordination of IDP planning among government spheres and their parastatals. Here municipalities are supported in the planning and its alignment while Provincial Departments are also being opportuned to know what municipalities are raising as development priorities that are sector specific for their own planning and budgeting.

#### **1.13. NATIONAL SPATIAL DEVELOPMENT PERSPECTIVE**

The National Spatial Development Perspective (NSDP) is 'A clearly articulated set of spatial priorities and criteria and is one of the mechanisms by which to guide government choices about investment spending.' Such a set of spatial priorities introduce consistency and rationality in planning and further provides a focal point and a strategic basis for focusing government action, weighing up trade-offs, and linking the strategies and plans of the three spheres and agencies of government. The NSDP has as its first principle that economic growth is a pre-requisite for the achievement of other policy/development objectives.

#### **1.14. NATIONAL DEVELOPMENT PLAN**

The National Development Plan, (NDP) 2030 provides a new scope of focus for planning authorities which embrace a number of other policies of government since 1994. The plan proposes a new focus for transformation of South Africa.

The objectives of the plan are the elimination of poverty and the reduction of inequality through

- Uniting South Africans of all races and classes around a common programme to eliminate poverty and reduce inequality
- Citizens to be active in their own development, in strengthening democracy and in holding their government accountable
- Raising economic growth, promote exports and make the economy more labour absorbing
- Focusing on key capabilities of both people and the country
- Capabilities include skills, infrastructure, social security, strong institutions and partnerships both within the country and with key international partners
- Building a capable and developmental state
- Strong leadership throughout society to work together to solve our problems

This NDP sets jobs, education and a capable and developmental state as the highest priorities.

#### Key targets of the plan

- Employment: 13 million in 2010 to 24 million in 2030.
- Raise income from R50 000 a person to R120 000.
- Increase the quality of education so that all children have at least two years of preschool education and all children in grade 6 can read, write and count.
- Establish a competitive base of infrastructure, human resources and regulatory frameworks.
- Reduce poverty and inequality by raising employment, bolstering productivity and incomes, and broadening the social wage.
- Ensure that professional and managerial posts better reflect the country's demography
- Broaden ownership to historically disadvantaged groups.
- Provide quality health care while promoting health and well-being.
- Establish effective, affordable public transport.
- Produce sufficient energy at competitive prices, ensuring access for the poor, while reducing CO<sub>2</sub> per unit of power.
- Ensure that all people have access to clean running water in their homes.
- Make high-speed broadband internet available to all at competitive prices.
- Realise a food trade surplus, with one-third produced by small-scale farmers or households.
- Entrench a social security system covering all working people, with social protection for the poor and other groups in need, such as children and disabled persons.
- Realise a developmental, capable and ethical state that treats citizens with dignity.
- Ensure that all people live safely, with an independent and fair criminal justice system.
- Broaden social cohesion and unity by making use of the talents and resources of all South Africans, while taking firm steps to redress the inequities of the past.
- Play a leading role in continental development, economic integration and human rights.

#### 1.15. NEW GROWTH PATH

The New Growth Path is a framework which seeks to:

- Guide government on how to achieve job creation goal
- Has identified areas where employment creation is possible, both with economic sectors and cross cutting activities.
- The NGP analyses the policies and institutional developments required to take advantage of employment friendly economic policy packages and opportunities.

The New Growth Path aims to:

- Address high unemployment and inequality
- Identify key job drivers
- Identify what is needed to achieve jobs
- Identify key steps in facilitating broader growth as a means of job creation
- Depart from consumption to production driven economy

Indicators of success for the New Growth Path are

- Jobs Number and quality of jobs created
- Growth The rate, labour intensity and composition of economic growth
- Equity Lower income inequality and poverty
- Environmental Outcomes

Strategies of the NGP

- To deepen the domestic and regional market by growing employment, increasing incomes and undertaking other measures to improve equity and income distribution, and
- To widen the market for South African goods and services through a stronger focus on exports to the region and other rapidly growing economies.

# 1.16. DISASTER MANAGEMENT ACT

Disaster Management Act 57 of 2002 provides for an integrated and co-ordinated disaster management policy that focuses on preventing or reducing the risk of disasters, mitigating the severity of disasters, emergency preparedness, rapid and effective response to disasters and post-disaster recovery. The Act provides for each municipality to prepare a disaster management plan and to further coordinate its implementation with other role players.

However, the District municipality is primarily responsible for the coordination and management of local disasters as and when they occur. As such, the District must develop a Disaster Management Framework for all of its local areas detailing how it will deal with coordination of its work. Even so, disaster management still remains a cross-cutting matter for all spheres, extending from National and Provincial government.

#### 1.17. LIMPOPO DEVELOPMENT PLAN (LDP), 2020-2025

The Limpopo Development Plan was developed on the foundations of the Limpopo Economic Growth and Development Plan (LEGDP) 2009-2014 and the Limpopo Provincial Growth and Development Strategy (PGDS) 2004-2008. The two strategies were reviewed in order to maintain positive momentum development and to overcome shortcomings that were revealed during implementation cycles.

Limpopo Development Plan (2020-2025) is a provincial blue print to guide integrated development planning and service delivery in the province.

It expantiates on the purpose of the Plan;

- To strive for economic development and transformation to enable the province to address: poverty, inequality and unemployment;
- To outline the development priorities of the province;
- To provide framework for the strategic plans of Provincial Departments, as well as the IDP's and sector plans of district and local municipalities;
- To serve as a single reference point for policy-makers in government, private sector, civil society and donors with regard to developmental priorities for Limpopo.
- To create mechanism for constructive participation of private sector business and organised labour towards the achievement of provincial growth and development objectives

The Limpopo Province of the future will create an environment that is mutually beneficial, where rural living and smart cities coexist in harmony – adopting the future without losing touch with our heritage. The new Limpopo Province will:

- Develop new smart green cities with integrated transport systems.
- Embrace renewable energy to reduce the reliance on fossil fuels.
- Develop and implement new 4IR education systems that can inspire and prepare the youth and even adults for the future.
- Evolve businesses to embrace the 4IR and to be globally competitive.
- Evolve the province economy from mostly dependent on the primary sectors to a diverse inclusive economy with growth
  potential to reduce unemployment significantly.
- Have happy, prosperous and connected communities.

Have new economic infrastructure that can enable the province to leap into the future, for example drone airports to
assist in delivering packages to rural areas.

# Proposed LDP Targets 2020-2025

- 1. Increased GGP contribution to national GDP from 7,2% to 9%
- 2. Number of Jobs Created from 429 000/ to 500 000
- 3. Increased GDP Growth Rate from 1.2 % to 2%
- 4. Reduce Official unemployment from 23.1% to 16%
- 5. Reduction in Inequality from 0.57 Gini Coefficient to 0.50 Gini Coefficient
- 6. Increase matric pass rate from 73.2% to 80%
- 7. Increase access to basic services:
- Improve access of water from 74.1 water from to 80%,
- Improve access of Sanitation from 58.6% to 65%,
- Improve access to electricity from 92.7% to 95%
- 8. Reduce HIV and non-communicable diseases by incidence by 50%

#### **High Impact Growth Catalytic Programmes**

#### 1. Limpopo Mining and Minerals Processing Industries Initiative (LIMMPI)

- Purpose: Enhancing the value chain in the mining, metals and chemicals industries; supporting agro-processing and new industries, as well as building the Limpopo Province's industrial infrastructure; and ensuring the success of projects that have a high-impact on industrial growth

#### 2. Polokwane Strategic Logistic Hub Initiative

- Purpose: To establish new inland port and logistics gateway earmarked to increase the freight logistics capacity/throughput in and out of the province.

#### 3. ICT Infrastructure Initiative

- Purpose: To rollout ICT Infrastructure broadband infrastructure across the province, in line with the National Broadband Policy.

#### 4. Special Economic Zone Initiative

- Purpose: To facilitate the establishment of an industrial complex and to develop infrastructure required to support the development of such industries in order to solidify the industrial base within the province.

#### 5. District Agri parks Initiative

- Purpose: To establish networked innovation system of agro-production, processing, logistics, marketing, training and extension services, located in District municipalities. As a network it enables the growth of market-driven commodity value chains and contributes to the achievement of rural economic transformation.

#### 6. Technology Hub/ Science Park Initiative

- Purpose: To establish a centre for promotion of a venture to assist targeted technology companies to thrive by encouraging experimentation and helping firm network with other like-minded enterprises; and for the promotion of innovation, creativity and engagement in science

#### 7. Mining Input Supply hub in the platinum complex

- Purpose: To establish supplier's hub or park that would supply goods and services to the mining clusters while offering opportunities for local partnership and industry transformation mainly through localizing a giant portion of the procurement spend on capital and operational expenditure within the province.

#### 8. Integrated urban planning and development for rapid urbanization

- Purpose: To establish smart villages, townships and towns through implementation of various government instruments such as IUDF, etc.

#### 9. Transform Tourism Industry

- Purpose: Reposition and market Limpopo as a key tourist destination

- Develop and support the Creative Industry including the construction of the Theatre

- Transform the Wildlife industry

# Alignment of LDP 2020-2025 Priorities with MTSF (2019-2020) Priorities

| MTSF (2019-2024) PRIORITIES   | LDP (2020-2025) PRIORITIES   |
|---|--|
| Priority 1. A Capable, Ethical and Developmental                        | Transform public service for effective and efficient service delivery    |
| State   | Invest in human capital for a developmental state                        |
| Priority 2. Economic Transformation and Job Creation                    | Transformation and modernization of the provincial economy               |
| Priority 3. Education, Skills and Health                                | Provision of quality Education and quality Health Care System            |
| Priority 4. Consolidating the Social Wage through                       | Integrated and Sustainable socio-economic infrastructure development     |
| Reliable and Quality Basic Services                                     | Accelerate social change and improve quality of life of Limpopo Citizens |
| Priority 5. Spatial Integration, Human Settlements and Local Government | Spatial transformation for integrated socio-economic development         |
| Priority 6. Social Cohesion and Safe Communities                        | Strengthen crime prevention and social cohesion                          |
| Priority 7. A better Africa and a better World                          | Economic Transformation and Job Creation through Regional Integration    |

# **1.18. FOURTH INDUSTRIAL REVOLUTION**

The scope of the fourth industrial revolution is far beyond the previous digital or information revolutions. The fourth industrial revolution refers to a systemic transformation that impacts on civil society, governance structures, human identity, economics and manufacturing. It integrates human beings and machines, the physical and the cyber. The underlying technologies of the fourth industrial revolution are artificial intelligence (AI), blockchain, nanotechnology, biotechnology, internet of things, cloud computing, autonomous vehicles and 3D printing.

# 1.18. NATIONAL COMPREHENSIVE RURAL DEVELOPMENT PROGAMME

CRDP aims to be an effective response to poverty alleviation and food insecurity by maximising the use and management of natural resources to create "vibrant, equitable and sustainable rural communities.

- The vision of the CRDP is to be achieved through a three-pronged strategy based on:
  - Co-ordinated and integrated broad-based Agrarian Transformation;
  - Strategically increased rural development through infrastructure investment; and
  - An improved land reform programme."

The objectives of each of the three strategic thrusts thought to be applicable to the formulation of the SDF for Limpopo are as follows:

#### Agrarian Transformation:

- Facilitate the establishment of rural and agro-industries, co-operatives, cultural initiatives and vibrant local markets;
- Increase production and sustainable use of natural resources by promoting farming and related value chain development (exploring all possible species of food and economic activity).

#### **Rural Development:**

- Access to community and social infrastructure, especially well-resourced clinics;
- Focus on the development of new and the rehabilitation of existing infrastructure;
- Improve and develop infrastructure conducive to economic development, for example distribution and transportation
  infrastructure, agricultural infrastructure, water and electricity infrastructure, market and storage infrastructure, retail
  infrastructure and telecommunications infrastructure. Improve and develop infrastructure conducive to social development,
  for instance sanitation, infrastructure, health infrastructure, sports and recreation infrastructure and education infrastructure
  (especially Adult Basic Education and Training (ABET) centres).

# 1.19. LIMPOPO PROVINCIAL SDF

#### **Development Principles - strategies**

The Limpopo SDF (LSDF) sets out **Development Principles** in order to arrive at the envisaged spatial framework. These principles are mentioned and their importance for Lepelle-Nkumpi briefly discussed hereinafter, namely:

**Development Principle 1:** Define and protect a Provincial Regional Open Space System which ensures that ecosystems are sustained and natural resources are utilised efficiently. Lepelle-Nkumpi has large areas affected by the proposed open space system including protected areas (nature reserves) and critical biodiversity areas.

**Development Principle 2:** Facilitate efficient spatial targeting through the identification of a range of provincial, district, municipal and rural nodal points to serve as focal points for investment and service delivery

The LSDF includes the **levels of growth points in terms of the nodal hierarchy of settlements in the Province**. In the Lepelle-Nkumpi, Lebowakgomo District Growth Point; and Mogoto/Moletlane Rural Node/Service Point were recognised

**Development Principle 3:** LSDF also supports the national government's "road to rail" imperative, advocating utilisation of rail freight. In respect of Lepelle-Nkumpi, the following routes play an important role, namely:

- R37: Provincial Corridor between Polokwane and Burgersfort;

- R518: Main Road (Lebowakgomo Mokopane)
- R519: Main Road (Polokwane Zebeliela Roedtan)
- R579: Main Road (Lebowakgomo Jane Furse)

**Development Principle 4:** Direct engineering infrastructure investment towards the priority nodal points where the majority of economic activity and human settlement will establish.

**Development Principle 5:** Prioritise consolidation of community infrastructure at the identified nodal points and in line with the concept of multi-purpose Thusong Centres/ Rural Development Centres in Rural Nodes

**Development Principle 6:** Create conditions conducive to development in multi-functional business areas and implement Urban Revitalisation Strategies in such areas where required

**Principle 7:** Optimise the utilisation of agricultural potential of Limpopo Province to provide sustainable livelihoods to marginalised communities in rural areas in partnership with commercial farms

**Development Principle 8:** Utilise the provincial environmental resources as attractions to promote sustainable tourism development (and conservation) in all parts of the Province

**Development Principle 9:** Promote mining activity and associated job creation potential in an environmentally sustainable manner. Although Lepelle-Nkumpi has none, it is located along the Dilokong corridor/Tubatse in respect of platinum mineral resources.

**Development Principle 10:** Address industrial sectoral diversification by way of area specific investment in high value production and value added technologies and industries

Development Principle 11: Sustainable Human Settlement in urban and rural Limpopo Province

#### 1.20. MEDIUM TERM STRATEGIC FRAMEWORK

The Medium Terms Strategic Framework for 2015-19 reflects the action plan for the NDP and the New Growth Path for the first five-year implementation period. Development objectives are classified into two broad development themes and fourteen priority outcomes as indicated below, each with its own targets and indicators. The two broad development themes are Economic Transformation (including infrastructure and workplace conflict reduction), and Improving Service Delivery (access to and quality

of services and local government capacity)

Outcome 1: Improved quality of basic services

Outcome 2: A long and healthy life for all South Africans

Outcome 3: All people in South Africa are and feel safe

Outcome 4: Decent employment through inclusive economic growth

Outcome 5: Skilled and capable workforce to support an inclusive growth path

Outcome 6: An efficient, competitive and responsive economic infrastructure network

Outcome 7: Vibrant equitable and sustainable rural communities with food security for all

Outcome 8: Sustainable human settlements and improved quality of household life

Outcome 9: A responsive, accountable and efficient local government system

Outcome 10: Environmental assets and natural resources are protected and continually enhanced

Outcome 11: Create a better South Africa and contribute to a better Africa and World

Outcome 12: An efficient and development oriented public service and an empowered citizenship

Outcome 13: An inclusive and responsive Social Protection System, and

Outcome 14: Nation building

#### 1.21. EXPANDED PUBLIC WORKS PROGRAMME

The EPWP is a programme that seeks to ensure that public bodies like Municipalities formulate plans and budget that will draw significant numbers of the unemployed into productive work while provide them with training. Lepelle-Nkumpi is using the opportunity of labour intensive construction [LIC] method to carry out infrastructure, environment and Community Work's Programme under LED projects. The municipality has already implemented a three-year project for contractor learnership under NDPW-Vuk'uphilile.

#### **1.22. PRESIDENTIAL OUTCOMES**

The Cabinet Lekgotla has at its sitting on the 20-22 January 2010 adopted Twelve Presidential outcomes in order to accelerate service delivery. The President signed performance agreements with all 34 Cabinet Ministers based on these twelve outcomes with outputs. Of these outcomes, municipalities are mostly affected by the following two:

Outcom 9: A responsive, Accountable, Effective and Efficient Local Government System and;

Outcome 8: Sustainable Human Settlements. All departments, agencies and spheres of government involved in the direct delivery process required to achieve an output, should be party to the agreement

# **1.23. STATE OF NATION ADDRESS**

The 2020 SONA was about inclusive growth whereby critical areas of growth were to be identified and pursued. The President emphasized that the government is committed to the objectives of the National Development Plan to eliminate poverty and reduce inequality by 2030. The President also emphasised that South Africa needs to transit to a low carbon, climate resilient and sustainable society.

The following is a summary of some of the highlights in President's speech;

- Three to twelve months-period to initiate the procurement of emergency power from projects that can deliver electricity into the grid. Government will negotiate supplementary power purchase from independent solar and wind power producers. Also to fast track completion of window 4 of renewable energy IPP's and open window 5.
- ESKOM's operating activities to be divisionalised into generation, transmission and distribution.
- Water user licences will now be processed within ninety days than five years it previously was the case.
- R1.6 billion reprioritized for current financial year to support an emergency action plan.
- Government will invest more than R700 billion towards public infrastructure projects
- 50 kilometres of experimental road stretches to be piloted as part of an alternative rural roads programme.
- 1.2 million young people to entre labour market each year
- Six priority actions of the Presidential Youth Employment Intervention for next five years to reduce unemployment. Three
  million young people to benefit from prototype PYE intervention sites in five provinces. One percent of the budget to deal
  with youth unemployment. One thousand young entrepreneurs to receive grant funding and business support from NYDA.
  100 000 young entrepreneurs to access business skills training, funding and market facilitation
- R10 billion to be allocated towards women-empowered businesses over the next five years
- R1.2 trillion remains target of investment for next five years. R664 billion investment commitments raised already in the first two years since 2019 Investment Conference.
- Government has release 44 000 hectares of state land for settlement of land restitution. 700 000 hectares is to be released in 2020 for agricultural production.
- Forty municipalities reported to be receiving support from government. 23 Districts have been added to the DDM pilot phase which brings together different spheres of government and its entities, business and community groups.
- To fight corruption and state capture and strengthen the rule of law.

The country is facing a stark reality. Economy has not grown at any meaningful rate over the past decade and even as jobs are being created, the rate of unemployment is deepening. SOE's are in distress and public finances under severe pressure. Persistent shortage of energy which disrupt businesses and people's lives.

The President Cyril Ramaphosa recognised some of the success that government attained which include the following; that

- More young people have access to education as 720 000 received state funding for post matric education
- 2.4. million children are in ECD and preschool
- 81 percent passed matric with increasing proportion coming from rural and township schools
- Five million of 6.8 million people who know their HIV status have been initiated on antiretroviral treatment

# **1.24. STATE OF THE PROVINCE ADDRESS**

Premier Stan Mathabatha delivered his SOPA on the 27<sup>th</sup> February 2020. The Premier acknowledged low economic growth which impacted negatively on the province's development objectives. The Nation of South Africa is faced with the reality of an unfavourable economic outlook which impacts negatively on our developmental objectives. Provincial Government noted marginal improvement with regard to its economic growth. Statistics show that its economy has been growing at an average rate of 1% in the recent past.

The Province is implementing some major catalytic projects, which are aimed at stimulating economic growth and job creation. These projects include the Musina-Makhado SEZ, the proposed Tubatse SEZ, the revitalisation of the Industrial Parks, agricultural and several mining initiatives. The Industrial Parks have created a total of 6 256 jobs. As a rural Province, with abundance of arable land, agriculture remains one of our economic competitive advantages.

Mining and ancillary services dominate the provincial economy at 25% contribution to the GDP. Despite mining being a dominant sector in the provincial economy, employment in this sector has decreased from 106 000 to 86 000 jobs between the 4th quarter of 2018 and the 4th quarter of 2019. Some of these job losses can be attributed to the fact that some mines were placed under Care and Maintenance and over 11 000 jobs were lost as a result of that. The industry has committed a total investment of R36.3 billion in the next five years. Tourism was said to be another economic competitive advantage for the Province. In 2018, it contributed R109 billion to the national GDP and employed 1.5 million people.

MEC for CoGHSTA has since been directed to facilitate engagements with the Ministry of Water and Sanitation and all water authority entities, including municipalities to review poor service delivery mechanism with regard to the delivery of water to communities.

Impressive progress has been recorded with regard to implementation of road infrastructure projects across the Province.

The target of Limpopo Development Plan (LDP) on electricity was to connect 90% of households by 2019 and 92% of households are connected to electricity. Province had set a target to connect 50% of households to decent sanitation infrastructure by 2019 and to date over 54% of households are connected. A total of 515 schools will benefit from a process of constructing decent school sanitation infrastructure.

Regarding Fourth Industrial Revolution, Province is doing exceptionally well with regard to the task of establishing core access points in municipalities and extending new fibre networks across the Province. A Broadband Architectural network designs for the Province and construction of the Data Centre is complete.

Provincial Government launched Phase 4 of the EPWP program with a target of over 475 000 work opportunities. Thus far we 42 332 work opportunities were created through the Environment, Culture and Social sectors. In addition, the Non State Sector has contributed over 25 000 Work Opportunities.

In 2017 Grade 12 results showed an increase of 3.1%; the 2018 results improved by 3.8% and we kept the momentum going. 2019 Grade 12 results gave us another 3.8% increase. Province intends to introduce Coding and Robotic Curriculum in 110 primary schools in 2021 academic year.

The Province continues to work to increase life expectancy; reduce infant and maternal mortality, and turn the tide against HIV/AIDS and TB. Maternal mortality has been reduced from 189 per 100 000 to 106 per 100 000 deliveries.

Strong and effective municipalities are necessary pillars to support the District Development Model initiative. In this regard, The Premier thanked President Ramaphosa for having chosen Waterberg District as one of the national pilot districts for this great initiative. The Premier further launched the Capricorn District Development Model Chapter outside the three national pilot Districts.

In order to put the province on a higher trajectory of economic development in this 6th Administration, the LDP is being revised to ensure that the Province focuses on the following;

A: mining, the emphasis will be beneficiation of our mineral endowments such as coal, iron ore, platinum and silicon through our industrialisation strategy,

B: the agricultural sector (expand our agroprocessing muscles to ensure that as a Province we reap full benefits and

C: promote our tourism sector through tailored tourism offerings

#### 1.25. BACK TO BASICS

Back to Basics was launched in September 2014 to serve as local government revitalisation plan. In its implementation, National Government will engage in more active monitoring and accountability measures. This includes unannounced municipal visits; spot checks of supply chain management processes, the implementation of recommendations of forensic reports, site visits of Municipal Infrastructure Grant funded projects, and increased interventions to assist struggling municipalities.

A 10 Point Plan of Back to Basics priority actions has been developed to guide this next phase. The plan includes the promotion of community engagement, which is critical to enable communities to provide feedback on their experience of local government **1.26. DISTRICT DEVELOPMENT MODEL 'ONE PLAN' APPROACH** 

The model aims at maximising impact whilst addressing the 'burning' and 'stabilisation' challenges faced by local municipalities. One Plan which aligns and mutually reinforces the District Plans will:

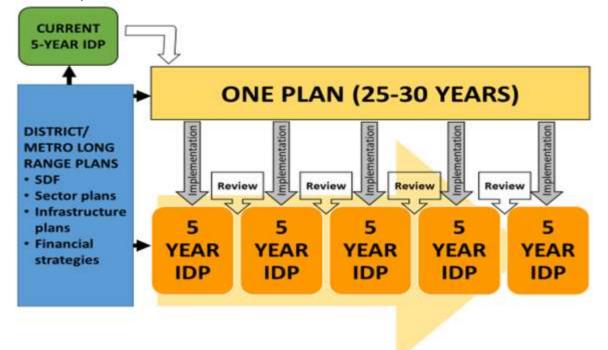
- a) focus on the District/Metropolitan spaces as the appropriate scale and arena for intergovernmental planning and coordination.
- b) focus on the 44 Districts + 8 Metros as developmental spaces (IGR Impact Zones) that will be strategic alignment platforms for all three spheres of government.
- c) produce a Spatially Integrated Single Government Plan (as an Intergovernmental Compact)
- d) reinforce an outcomes-based IGR system where there is a systematic IGR programme and process associated
- e) take development to our communities as key beneficiaries and actors of what government does.
- The One Plan will take the form of prioritised spatial expressions over the long term and will facilitate for:
  - a) Managing urbanisation, growth and development;
  - b) Determining and/or supporting local economic drivers;
  - c) Determining and managing spatial form, land release and land development;
  - d) Determining infrastructure investment requirements and ensure long-term infrastructure adequacy to support integrated human settlements, economic activity and provision of basic services, community and social services:

e) Institutionalize long term planning whilst addressing 'burning' short term issues

District Development Model (DDM) introduces a new planning instrument in the form of the **One Plan for a District area**.

- One Plan is an intergovernmental plan that sets out a 25-30 years long-term strategic framework (short, medium and long term actions) to guide investment and delivery in each of the 52 district and metropolitan spaces in the country. It is jointly developed and agreed to by all three spheres of government through a series of collaborative intergovernmental planning sessions.
- One Plan will be reviewed every 5 years in line with the local government electoral cycle and the development of the 5-year IDPs.
- One Plan focuses on key and strategic programmes required to catalyse and advance socio-economic transformation.
- One Plan was not introduced to replace the IDP.
- The IDPs will inform the development of One Plans. However, once the One Plans are approved, IDPs are to be directed by the priorities and commitments outlined in the One Plans. IDPs are the vehicle through which implementation of the One Plans happen at local government level.

# **Relationship between One Plan and IDP**



Priorities in the delivery of the District Development Model

- Accelerate service delivery: repurpose of Conditional Grants and mass support programmes
- Strengthen oversight & institution of local governance: introduction of Intergovernmental Support, Monitoring and Intervention Bill fast-tracked.
- Strengthen cooperative governance architecture and approach through decentralization of government departments, implementing the DDM, changing CWP & partnerships
- Strengthen of local government finances by working closely with National Treasury & SALGA
- Accelerate implementation of Agrarian Revolution by ensuring that land is made available for agricultural projects by Traditional Leaders
- Strengthen Disaster management and ensure the development of a National Disaster Risk Reduction Strategy

# **1.26 CAPRICORN DISTRICT MUNICIPALITY GROWTH AND DEVELOPMENT STRATEGY**

The CDM GDS was developed on the basis of guiding the long-term development of the district and recognises economic growth as an imperative, but also recognises that socio-economic development is required to foster inclusive growth.

The CDM GDS identified five key levers essential for sustainable growth:

- Spatial, land and environmental development
- Infrastructure development
- Education and skills development
- Economic growth and development
- Good governance

The CDM GDS also identified several Key Strategic Priorities to counter development challenges faced by the district. These include, amongst other Key Strategic Priorities:

- Obtaining access to land for development
- Protecting, managing and enhancing natural/ environmental assets
- Sustainable resource management and use
- Promotion of economic and social infrastructure
- Management and maintenance of infrastructure
- Upgrading the existing road network to improve accessibility and linkages between core areas and rural areas
- Promotion of Integrated Human Settlements
- Good governance and partnership
- Financial Viability and Municipal Transformation and Organisational Development

#### 1.26. MUNICIPAL GROWTH AND DEVELOPMENT STRATEGY

Muncipality compiled its Growth and Development Plan in 2019. The GDS focuses on addressing the vital needs of the Municipality, and serve as the core strategy to enable Lepelle-Nkumpi to improve the following Key Performance Areas (KPAs) that are guided by the mission as well as Provincial and National focus areas:

- Basic Services and Infrastructure Development
- Community Empowerment
- Economic Development
- Institutional Transformation

#### The objectives of the GDS are the following;

- Lepelle-Nkumpi sustainably provides all basic bulk services to its constituents with no backlogs, and maintains all infrastructure pertaining to services provided.
- Access to all bulk services is at 100%
- Lepelle-Nkumpi has an economy that has jobs readily available for the community. Several facilities have been constructed and maintained for skills development and specified training for the community. Resources are distributed fairly, providing alleviation of poverty.
- Public transport is accessible for the whole Municipality, and the associated infrastructure is well-maintained. Public transport
  is readily available throughout the Municipality.
- Bylaws are enforced, along with the use of the electronic systems developed.
- Education and health facilities provide high quality services to the community. The facilities are well maintained and make use of highly skilled personnel with the relevant training.
- Lepelle-Nkumpi has spatially aligned its plans with the plans stemming from other spheres of government to ensure spatial integration and proper land use.
- Lepelle-Nkumpi has conserved areas and is actively involved in the protection of ecosystems in the Municipality and uses eco-friendly resources

#### 1.27. POWERS AND FUNCTIONS OF LEPELLE-NKUMPI MUNICIPALITY

Specific powers and functions were assigned to the Lepelle-Nkumpi Local Municipality in terms of Notice of Establishment (Notice No. 307) that was published in Limpopo Provincial Government Notice No. 307 of 2000. The powers and functions are as follow:

| Municipal Powers and Functions                          | Responsible Department<br>(Organogram Alignment) |
|---|--|
| The provision and maintenance of child care facilities; | Community Services                               |
| Development of local tourism;                           | Planning and LED                                 |
| Municipal planning;                                     | Planning and LED                                 |

| Municipal public transport;   | Community Services/Planning and LED |
|---|-------------------------------------|
| Municipal public works;   | Community Services                  |
| Storm water management systems;   | Infrastructure Development          |
| Administer trading regulations;   | Planning and LED                    |
| Provision and maintenance of water and sanitation;                                    | Infrastructure Development          |
| Administer billboards and display of advertisement in public areas                    | Planning and LED                    |
| Administer cemeteries, funeral parlours and crematoria;                               | Community Services                  |
| Cleansing;  | Community Services                  |
| Control of public nuisances;  | Community Services                  |
| Control of undertaking that sell liquor to the public;                                | Planning and LED                    |
| Ensure the provision of facilities for the accommodation, care and burial of animals; | Community Services                  |
| Fencing and fences;   | Infrastructure Development          |
| Licensing of dogs;  | Community Services                  |
| Licensing and control of undertakings that sell food to the public;                   | Planning and LED                    |
| Administer and maintenance of local amenities;  | Community Services                  |
| Development and maintenance of local sport facilities;                                | Community Services                  |
| Develop and administer markets;   | Planning and LED                    |
| Development and maintenance of municipal parks and recreation;                        | Community Services                  |
| Regulate noise pollution;   | Community Services                  |
| Administer Pounds;  | Community Services                  |
| Development and maintenance of public places;   | Community Services                  |
| Refuse removal, refuse dumps and solid waste disposal;                                | Community Services                  |
| Administer street trading;  | Planning and LED                    |
| Provision of municipal health services.   | Community Services                  |
|   |                                     |

The division of powers and functions between the district municipalities and local municipalities were adjusted by Limpopo MEC for Co-Operative Governance in terms of Sections 16 and 85 of the Municipal Structures Act, 1998 and published in Provincial Gazette No. 878, dated 07 March 2003. The following district municipal powers and functions were transferred to Lepelle-Nkumpi Municipality:

| Municipal Powers and Functions   | Responsible Department     |
|--|----------------------------|
| Solid waste disposal sites;  | Community Services         |
| Municipal roads;   | Infrastructure Development |
| Cemeteries and crematoria;   | Community Services         |
| Promotion of local tourism; and  | Planning and LED           |
| Municipal public works relating to any of the above functions or any other functions | Community Services         |
| assigned to the local municipality.  |                            |

# **1.28. THE IDP COMPILATION PROCESS**

The MSA requires that municipalities implement their respective Integrated Development Plans and monitor and evaluate performance of their "implementation". Chapter Five of the MSA deals with the compilation and review and amendment of the IDP in particular Section 25 (1) stipulates that each municipal council must... adopt a single, inclusive and strategic plan for the development of the municipality...

Section 34 (a) states that "A Municipal council must review its integrated development plan

(i) annually in accordance with an assessment of its performance measurements in terms of Section 41; and

(ii) to the extent that changing circumstances so demand; and

# A. EVOLUTION OF IDP'S (TRENDS SINCE 2001)

| First Generation<br>(2001-2006)                   | Second<br>Generation<br>(2006-2011)               | Third<br>Generation<br>(2011-2016)   | Fourth<br>Generation<br>(2016-2021)                        | Fifth<br>Generation<br>(2021-2026)  |
|---|---|--|--|---|
| 1. Eradication of<br>service delivery<br>backlogs | 1. Eradication of<br>service delivery<br>backlogs | 1. Participation of<br>provincial and<br>national spheres of<br>government | 1. Intergovernmental<br>programme<br>pipelining            | 1. NDP vision 2030 –<br>spatial<br>Transformation (especially in the<br>cities) |
|   | 2. IDP being a plan of all government             | 2. Alignment of<br>planning and<br>budgeting processes                     | 2. Respond to policy<br>imperatives (NDP,<br>IUDF, SPLUMA) | 2. Facilitate spatial<br>integration, growth,<br>inclusion and access           |
|   |   | 3. Integration of<br>municipal sector<br>plans into the IDP                | 3. Spatial planning  |   |

# B. 2020/21 IDP/ BUDGET/ PMS PROCESS PLAN

# INSTITUTIONAL FRAMEWORK AND ROLES/RESPONSIBILITIES DURING THE IDP/BUDGET REVIEW PROCESS

| Structures                              | Composition  | Terms of reference   |
|---|--|--|
| Municipal<br>manager/IDP<br>Manager     | Municipal Manager/ Planning<br>Executive Manager/IDP<br>Manager  | <ul> <li>Daily coordination and overall management of the planning process</li> <li>Stakeholders' involvement</li> <li>Responsible for crafting of the IDP</li> <li>Ensures that the planning process is participatory, strategic and implementation oriented and is aligned with sector planning requirements</li> <li>Ensures proper documentation of the results of the planning of the IDP document</li> <li>Ensures time frames are adhered to</li> <li>Ensures linkages between IDP priorities and budget processes</li> <li>Chairs the IDP steering committee meetings</li> </ul>   |
| IDP/Budget/PMS<br>Steering<br>Committee | <ul> <li>Planning and LED Portfolio<br/>committee members/ Budget<br/>and Treasury Portfolio<br/>Chairperson, Infrastructure<br/>Cluster Portfolio Chairperson</li> <li>Municipal Manager</li> <li>Executive Managers</li> </ul> | <ul> <li>Provide relevant technical, sector and financial information and support for the review process.</li> <li>Prepares and monitor the IDP/Budget/PMS process plan</li> <li>Summarizes and process inputs from public participation</li> <li>Translation of broad community issues into priorities and outcome based programs and projects.</li> <li>Responsible for drafting and monitoring of implementation of IDP and Budget</li> <li>Provides inputs related to various stages of planning and budgeting</li> <li>Proposes prioritization and sequencing of projects for implementation</li> <li>Proposes Draft IDP and Budget for adoption</li> </ul> |
| Municipal<br>Council                    | All Councilors   | -Considers and adopts the IDP/Budget/PMS review process plan<br>- Responsible for the final adoption of the IDP, Budget and service delivery<br>implementation plan  |
| Ward<br>Councillors                     | Councillors representing wards   | <ul> <li>Link municipal planning process to their wards</li> <li>Organise public participation meetings</li> <li>Ensure that annual Community/Ward Based Plans are linked to and based on<br/>the IDP process</li> </ul>   |
| IDP<br>representative<br>forum          | -Residents' Organisations<br>-Sector departments<br>- Ward committees<br>-Executive committee members<br>- Farming Community<br>-Other stakeholder<br>representative   | <ul> <li>-Represent the interests of various constituencies in the IDP review process.</li> <li>- Ensure stakeholder inputs are included in the IDP process</li> <li>- Coordination and alignment in planning and service delivery</li> <li>- Monitor the performance of the planning and implementation process</li> </ul>  |

# 4. STAKEHOLDER CONSULTATIONS

In terms of Municipal systems Act, the IDP review process should start ten months before the beginning of the financial year under review.

#### 4.1 First Phase: September- October-November

The first phase of the IDP/Budget review process allows the community to identify broader development needs and priorities through ward meetings in all the thirty wards. It also allows the community, together with other stakeholders, to input on the IDP analysis phase.

During this phase deliberate efforts will be made to involve ward based organized/community structures/stakeholders/service providers, previously marginalised groups and broad community members. Due to Covid-19 pandemic, broad community members will not be directly involved and, instead, wards stakeholders' representatives meetings of about twenty people will be held (in line with National Directions that bar meetings of more than fifty people).

#### 4.2 Second Phase; April- May

The phase will be characterized by comprehensive stakeholder consultations, policy review and public submissions. Members of the public will be allowed to make comments and inputs into the draft IDP and budget through electronic medium platforms. It is therefore imperative to publish the draft IDP and budget in local/regional and national newspapers and radio stations prior to the commencement of the second phase of stakeholder consultations.

#### 4.3. Media of Communication for Public Participation

The following mechanisms will also be used for public participation and publication of IDP/Budget;

#### Print Media

National and Regional Newspapers and the municipal newsletter will be used to inform the community of the activities of process plan and even progress on implementation of the IDP.

#### **Radio Slots**

The local community radio stations and regional radio stations will be utilised to make public announcements and interviews about IDP process plan activities and

#### **Municipal Website**

Municipal website will be used to communicate and inform the community and members of the public. Copies of the IDP and Budget will be placed on the website for people and service providers to download.

### Social Media

Municipality has opened a Facebook page and a WhatsApp and Short Message System line

#### 5. Schedule of Activities and Time Table to be followed for IDP/Budget and PMS

| Tasks/Activities   | Lead/Responsible Office                                     | Target date                         |
|--|---|-------------------------------------|
| Tabling of 2020/21 IDP/ Budget/PMS Process Plan to council.  | Mayor   | 28 July 2020                        |
| 2020/21 IDP/ Budget/PMS Process Plan approval by council.  | Mayor   | 28 August 2020                      |
| Tabling of Annual Performance Report   | Mayor   | By 31 August 2020                   |
| Submission of Annual Financial Statements to Auditor General   | Municipal Manager/ Chief<br>Financial Officer               | By 31 August 2020                   |
| Quarterly Review of 2020/21 SDBIP Performance by Management  | Mayor   | By 31 October 2020                  |
| Submission of 2020/21 SDBIP Quarterly Performance Report to Council  | Mayor   | By 31 October 2020                  |
| Situational analysis is compiled through desktop and consultation with other relevant stakeholders   | Mayor/ Speaker  | October 2020 to 31<br>December 2020 |
| Receive the audit report on Annual Financial Statement from Auditor General.   | Municipal Manager/ Chief<br>Financial Officer               | By 30 November 2020                 |
| Prepare action/audit plan and incorporate responses to queries into the annual report  | Municipal Manager/ Chief<br>Financial Officer               | By 30 November by 2020              |
| IDP Steering Committee Conducts Desktop Situational Analysis   | Planning and LED Executive<br>Manager/<br>Municipal Manager | By 30 November 2020                 |
| Budget offices of municipality determine revenue projections and proposed<br>rate and service charges and drafts initial allocations to functions and<br>departments for the next financial year after taking into account strategic<br>objectives | Municipal Manager/ Chief<br>Financial Officer               | By 30 November 2020                 |
| Engagements with Provincial and National sector departments on sector specific programmes for alignment with municipal plans   | Municipal Manager/ Chief<br>Financial Officer               | By 31 December 2020                 |
| 2019/20 SDBIP Mid-Year Performance Review by Exco and Management   | Mayor   | By 31 January 2021                  |
| Tabling of 2020/21 Mid-Year Performance Assessment Report and 2019/20 Annual Report to Council   | Mayor   | By 31 January 2021                  |
| IDP/Budget/SDBIP Engagement session between management and   | Municipal Manager   | To be determined by                 |

| Treasury  |   | Treasury                        |
|---|---|---------------------------------|
| Council approval of 2020/21 Adjustment Budget   | Municipal Manager/ Chief<br>Financial Officer | 26 February 2021                |
| Strategic planning session to review municipal objectives and strategies/indicators and develop one year service delivery plan and MTREF budget.                        | Mayor   | By 31 March 2021                |
| Tabling of 1 <sup>st</sup> Draft IDP/ Budget reviewed for 2021/22, budget related policies, tariff structure and 2021/22 Draft SDBIP to council                         | Mayor   | 29 March 2021                   |
| IDP/Budget/SDBIP Engagement session between management and Treasury   | Municipal Manager                             | To be determined by<br>Treasury |
| Quarterly Review of 2020/21 SDBIP Performance by Management   | Municipal Manager                             | By 30 April 2021                |
| Submission of 2020/21 SDBIP Quarterly Performance Report to Council   | Mayor   | By 30 April 2021                |
| Stakeholders consultation (with IDP/Budget Stakeholders' Representative Forum/Communities/Traditional Leaders and business) regarding 2021/22 Draft IDP/Budget          | Mayor/ Speaker                                | April/May 2021                  |
| Strategic planning session to consider inputs from the public and stakeholders regarding 2021/22 Draft IDP/Budget, 2021/22 Tariff Structure and Budget related policies | Mayor   | By 31 May 2021                  |
| Adoption of reviewed IDP and budget for 2021/22 financial year by council   | Mayor   | 28 May 2021                     |
| Submission of copies of reviewed 2021/22 IDP/ Budget to the CoGHSTA MEC, CDM, National Treasury and Provincial Treasury   | Municipal Manager/ Chief<br>Financial Officer | By 10 June 2021                 |
| Submission of service delivery implementation plans and budget (SDBIP) to the Mayor for approval.   | Municipal Manager                             | By 28 June 2021                 |
| 2020/21 IDP/Budget and SDBIP are made public, including being put on municipal website.   | Municipal Manager                             | By 10 June 2021                 |

#### 6. IDP STAKEHOLDERS' REPRESENTATIVES FORUM CONSULTATION

| DATE             | TIME  | VENUE                        |
|------------------|-------|------------------------------|
| By 24 March 2021 | 11h00 | By email, WhatsApp and sms's |
| By 26 May 2021   | 11h00 | By email, WhatsApp and sms's |

# 7. TRADITIONAL LEADERS AND BUSINESS COMMUNITY CONSULTATION MEETINGS

| Target Group        | DATE             | TIME  | VENUE   |
|---------------------|------------------|-------|---|
| Traditional Leaders | 12-16 April 2021 | 10h00 | Lebowakgomo or at respective traditional authorities' |
|                     |                  |       | offices   |
| Business            | 11 May 2021      | 10h00 | By virtual means and/or hybrid                        |

# 8. IDP/BUDGET/PMS STEERING COMMITTEE MEETINGS

| DATE          | TIME  | VENUE                          |
|---------------|-------|--------------------------------|
| July 2020     | 10h00 | By virtual means and/or hybrid |
| November 2020 | 10h00 | By virtual means and/or hybrid |
| March 2021    | 10h00 | By virtual means and/or hybrid |
| May 2021      | 10h00 | By virtual means and/or hybrid |

# 9. STRATEGIC PLANNING SESSIONS

| SESSION  | DATE          | PURPOSE   |
|--|---------------|---|
| Departmental Planning Sessions X 6 (Officials from   | By 30         | Review Departmental Strategies, Objectives, Indicators  |
| Municipal Departments)                               | November      | and Policies/Sector Plans                               |
|  | 2020          |   |
| Extended Management Session (Executive Managers,     | By 31         | Review 2019/20 Quarterly/ Mid-Year Performance, IDP     |
| Labour Representatives and Heads of Units/Divisions) | December      | Budget Adjustment, 2020/21 IDP Objectives, Indicators   |
|  | 2020          | and Strategies  |
|  | By 31 May     | Integration, alignment and consolidation of inputs from |
|  | 2021          | stakeholders regarding 2020/21 Draft IDP/Budget and     |
|  |               | Tariff Structure, Policies/Sector Plans                 |
| Exco Lekgotla (Exco, PMT, MPAC Representatives,      | By 31 January | Review 2019/20 SDBIP Mid-Year Performance and           |
| Labour Representatives and Audit Committee)          | 2021          | Budget Adjustment                                       |
|  | By 28         | Review Strategies, Objectives, Indicators, Budget and   |

|  | February<br>2021    | Policies/Sector Plans  |  |  |
|--|---------------------|--|--|--|
|  | By 31 May<br>2021   | Integration, alignment and consideration of inputs from<br>stakeholders regarding 2020/21 Draft IDP/Budget, Tai<br>Structure and Policies/Sector Plans |  |  |
| Ward Councillors' Planning Session (All ward councillors)  | By 31 March<br>2021 | Review Strategies, Objectives, Indicators, Budget and Policies/Sector Plans  |  |  |
| <b>Organisational Strategic Planning Session</b> (All Councillors, Audit Committee, Labour Representatives and Management) | By 31 March<br>2021 | Review Strategies, Objectives, Indicators , Budget and Policies/Sector Plans   |  |  |

### 10. QUARTERLY AND MID-YEAR PERFORMANCE REVIEW SESSIONS BY MANAGEMENT AND EXCO

| DATE               | TIME  | VENUE                          |
|--------------------|-------|--------------------------------|
| By 31 October 2020 | 09h00 | By virtual means and/or hybrid |
| By 31 January 2021 | 09h00 | By virtual means and/or hybrid |
| By 30 April 2021   | 09h00 | By virtual means and/or hybrid |

# 1.28.12. BASIS FOR IDP COMPILATION

The compilation process for the 2021-2026 IDP/Budget is in line with Chapter 5 of the MSA Act and is further influenced by the following;

- Analysis of the municipality's current socio-economic status,
- Community development needs from public consultation,
- 2019/20 Annual Performance Report and 2020/21 Mid-Year Performance Assessments a
- The outcomes of 2020/21 IDP assessment by MEC for CoGHSTA's Limpopo and
- The outcomes of 2018/19 Auditor General's Audit Report

# 1.28.13. ACTIVITIES UNDERTAKEN FOR IDP/BUDGET COMPILATION

The IDP review process involves five critical phases, namely, the Analysis, Strategies, Project, Integration and Approval phases.

The review process for the development of this IDP/Budget was conducted as follows:

- Steering committee meetings took place in July 2020, September 2020 (whose purpose were for process plan and budget adjustment respectively) and March 2021 to consider 2021/22 Draft IDP/Budget
- Process plan was approved by council on the 27 august 2020
- Ward consultation meetings were conducted by mayor and Exco/ PMT from 29 September 2020 to 25 October 2020. focus
  groups meetings of about 25 people representing ward stakeholders were used to identify community development needs
  and priorities
- Council approved first adjustment budget to recognise, and allocate, covid-19 grant on the 30th September 2020
- Departmental planning sessions took place on 25-26 November 2020
- Management planning session took place on 7-8 December 2020
- Exco Lekgotla was held on 24-25 February 2021 and 27 March 2021
- Draft 2021-2026 IDP/Budget was tabled to council on the 31<sup>st</sup> March 2021

# 1.28.14. WARDS DEVELOPMENT PRIORITIES

#### TOP FIVE COMMUNITY DEVELOPMENT PRIORITIES PER WARD

| WARD NO. | WARD PRIORITIES                                   |  |  |  |  |  |  |  |
|----------|---|--|--|--|--|--|--|--|
| 1.       | <ul> <li>Electrification of extentions</li> </ul> |  |  |  |  |  |  |  |
|          | Roads   |  |  |  |  |  |  |  |
|          | RDP housing                                       |  |  |  |  |  |  |  |
|          | <ul> <li>High mast lights</li> </ul>              |  |  |  |  |  |  |  |

| WARD PRIORITIES   |
|---|
| Water   |
| Water   |
| <ul> <li>Roads and storm water</li> </ul>   |
| <ul> <li>Low cost houses</li> </ul>   |
| <ul> <li>Sanitation: VIP pit latrines</li> </ul>  |
| <ul> <li>High mast lights</li> </ul>  |
| Water   |
| <ul> <li>Speed humps, Roads and storm water</li> </ul>  |
| Low cost houses   |
| Electricity   |
| <ul> <li>High mast lights</li> </ul>  |
| •   |
| <ul> <li>Thusong Centre at Magatle</li> </ul>   |
| <ul> <li>Community Hall at Magatle</li> </ul>   |
| <ul> <li>Water (bulk supply, reticulation and yard connection) and sanitation (VIP toilets) at Magatle and<br/>Mapatjakeng</li> </ul> |
| <ul> <li>Vehicle testing and licensing station at Magatle</li> </ul>  |
| <ul> <li>Electricity (39 households at Mapatjakeng and at Magatle)</li> </ul>   |
| Tarring of road   |
| Stormwater  |
| <ul> <li>High mast lights</li> </ul>  |
| <ul> <li>Sanitation</li> </ul>  |
| Electrification   |
| Water and sanitation  |
| <ul> <li>Roads and storm water drainage</li> </ul>  |
| Electricity   |
| <ul> <li>Low cost housing</li> </ul>  |
| Clinic  |
| Roads and storm water control   |
| Water and sanitation  |
| Low cost houses   |
| Electrification   |
| <ul> <li>Sport facilities</li> </ul>  |
| Storm water control for Mathibela and Mogotlane   |
| <ul> <li>Tarring of access roads and internal streets at Mathibela and Mogotlane</li> </ul>   |
|   |

| WARD NO. | WARD PRIORITIES   |
|----------|---|
|          | <ul> <li>Recreational centre at Mathibela and community hall at Mogotlane</li> </ul>                    |
|          | <ul> <li>Low cost houses for Mathibela and Mogotlane</li> </ul>   |
|          | <ul> <li>Sewer connection at Mathibela and VIP latrines at Mogotlane</li> </ul>                         |
| 9.       | Water & sanitation  |
|          | <ul> <li>Roads &amp; stormwater</li> </ul>  |
|          | RDP housing   |
|          | Electricity   |
|          | Sportsground  |
| 10.      | ■ Water   |
|          | <ul> <li>Roads and storm water</li> </ul>   |
|          | <ul> <li>Low cost houses</li> </ul>   |
|          | <ul> <li>Sanitation: VIP pit latrines</li> </ul>  |
|          | <ul> <li>High mast lights</li> </ul>  |
| 11.      | Electricity   |
|          | Water and sanitation  |
|          | Clinic  |
|          | <ul> <li>Internal streets</li> </ul>  |
|          | <ul> <li>Recreational facilities</li> </ul>   |
| 12.      | Water and sanitation  |
|          | <ul> <li>Roads and transport</li> </ul>   |
|          | <ul> <li>Housing and Electrification</li> </ul>   |
|          | <ul> <li>Job creation and skills development programmes</li> </ul>                                      |
|          | Recreational facilities   |
| 13.      | Water reticulation  |
|          | <ul> <li>Tarring of roads</li> </ul>  |
|          | <ul> <li>Electrification of households</li> </ul>   |
|          | Storm water control   |
|          | Low cost houses   |
| 14.      | Construction of Matome Clinic   |
|          | <ul> <li>Reconstruction of primary school at Rakgwatha</li> </ul>                                       |
|          | <ul> <li>Water Supply for Matome and Rakgwatha</li> </ul>   |
|          | <ul> <li>Tarring of access roads at Matome and Rakgwatha and maintenance of internal streets</li> </ul> |
|          | <ul> <li>Households electrification at Matome and Rakgwatha</li> </ul>                                  |
| 15.      | Roads & stormwater  |
|          | Low cost housing  |

| WARD NO. | WARD PRIORITIES   |
|----------|---|
|          | High mast lights  |
|          | Electrification of zone B Block 4   |
|          | ■ Park  |
| 16.      | Paving of internal streets  |
|          | Stormwater drainage   |
|          | <ul> <li>Servicing and allocation of sites</li> </ul>   |
|          | RDP housing   |
|          | Solar geysers   |
| 17.      | Paving of internal streets  |
|          | Storm water control   |
|          | <ul> <li>High mast lights</li> </ul>  |
|          | Parks   |
|          | Primary school  |
| 18.      | Community hall  |
|          | Stalls at zone A taxi ranks   |
|          | Land for low cost housing   |
|          | Water   |
|          | Park  |
| 19.      | Tarring of access roads   |
|          | Water supply  |
|          | <ul> <li>New primary school needed/ demolishing of old one) at Malekapane</li> </ul>                      |
|          | Clinic at Dithabaneng/ Maralaleng and Sedimothole/ GaMashoene   |
|          | Community hall at Sahlokwe/ Makaepea  |
| 20.      | Water and stormwater drainage   |
|          | <ul> <li>Upgrading of roads</li> </ul>  |
|          | Electricity   |
|          | Low cost housing  |
|          | EPWP and CWP  |
| 21.      | <ul> <li>Tarring of internal streets and access roads</li> </ul>  |
|          | <ul> <li>Sanitation (proper operation and maintenance of sewerage treatment plant)</li> </ul>             |
|          | <ul> <li>High mast lights</li> </ul>  |
|          | <ul> <li>Roads and storm water control (access bridges to Maneeng Primary and to Maretlwaneng)</li> </ul> |
|          | Sports and recreational facilities  |
| 22.      | Water supply at Sekurwaneng, Mamaolo and Tapane   |
|          | Roads and storm water (tarring of access roads and internal/ main streets, regravelling of main streets   |

| ward no. | WARD PRIORITIES  |
|----------|--|
|          | and access roads, road signage and storm water drainage systems)   |
|          | <ul> <li>Electrification of households (extensions)</li> </ul>   |
|          | <ul> <li>High mast lights</li> </ul>   |
|          | <ul> <li>Education (Governance issues and restoration of culture of teaching and learning at Tlourwe Secondary)</li> </ul> |
| 23.      | Water and sanitation   |
|          | <ul> <li>High mast lights</li> </ul>   |
|          | <ul> <li>Low cost houses</li> </ul>  |
|          | <ul> <li>Roads and storm water control</li> </ul>  |
|          | <ul> <li>Refuse removal</li> </ul>   |
| 24.      | <ul> <li>Water (yard connections) and sanitation</li> </ul>  |
|          | <ul> <li>Health (Clinic at Maijane)</li> </ul>   |
|          | <ul> <li>Roads and storm water</li> </ul>  |
|          | <ul> <li>Electrification</li> </ul>  |
|          | Youth centre with internet café  |
| 25.      | Water and sanitation   |
|          | <ul> <li>Low cost housing</li> </ul>   |
|          | Electrification  |
|          | <ul> <li>Roads &amp; stormwater</li> </ul>   |
|          | <ul> <li>High mast lights</li> </ul>   |
| 26.      | <ul> <li>Upgrading of roads</li> </ul>   |
|          | <ul> <li>High mast lights</li> </ul>   |
|          | <ul> <li>Community hall</li> </ul>   |
|          | Clinic   |
|          | <ul> <li>Stormwater control</li> </ul>   |
| 27.      | <ul> <li>Regravelling of access road and sports ground</li> </ul>  |
|          | <ul> <li>Sports facility</li> </ul>  |
|          | <ul> <li>Electrification of Maboe Park and Makgoba extention</li> </ul>  |
|          | <ul> <li>Sanitation</li> </ul>   |
|          | <ul> <li>Taxi ranks and platform</li> </ul>  |
| 28.      | <ul> <li>Electrification</li> </ul>  |
|          | <ul> <li>Water</li> </ul>  |
|          | <ul> <li>Low cost houses</li> </ul>  |
|          | <ul> <li>Roads and storm water control</li> </ul>  |
|          | <ul> <li>Sanitation</li> </ul>   |
|          |  |

| WARD NO. | WARD PRIORITIES   |
|----------|---|
| 29.      | <ul> <li>Agriculture development support</li> </ul>             |
|          | <ul> <li>Health (clinic and asbestos rehabilitation)</li> </ul> |
|          | <ul> <li>Water and sanitation</li> </ul>                        |
|          | <ul> <li>Roads and storm water</li> </ul>                       |
|          | <ul> <li>Cell phones network towers</li> </ul>                  |
| 30.      | Water and sanitation  |
|          | <ul> <li>Roads and storm water</li> </ul>                       |
|          | Low cost houses   |
|          | Electricity   |
|          | Clinic  |

# **CHAPTER 2: MUNICIPAL PROFILE**

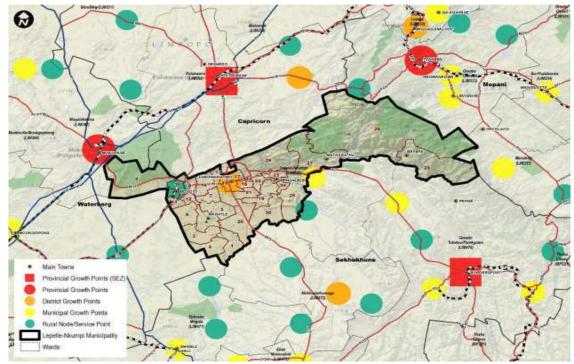
# 2.1. INTRODUCTION

This chapter looks at demographic composition and physical description of the municipality.

#### 2.2. DESCRIPTION OF MUNICIPAL AREA

Lepelle-Nkumpi is one of the four local municipalities within the Capricorn District Municipality in Limpopo Province and is located in the southern part of the Capricorn District. The municipality is pre-dominantly rural with a population of approximately 233925 people. It covers 3,464.00 hectares, which represents 16% of the District's total land area and is divided into 30 wards which comprise a total of 94 settlements. About 95% of its land falls under the jurisdiction of Traditional Authorities.

#### Map 1: Wards and Main Towns



#### 2.3. DEMOGRAPHIC PROFILE

#### **2.3.1. POPULATION FIGURES**

According to the Stats SA Community Survey 2016 results, the municipality has an estimated population of 233925 people with a total of 61305 households and an average household size of 3.8. There are 30 wards in the municipality with an average size of 8000 people.

#### Table.1. Demographics

| Municipality   | Population |         |        | No. of Households |        |        | Average Household Size |       |      |      |      |      |
|----------------|------------|---------|--------|-------------------|--------|--------|------------------------|-------|------|------|------|------|
|                | 1996       | 2001    | 2011   | 2016              | 1996   | 2001   | 2011                   | 2016  | 1996 | 2001 | 2011 | 2016 |
| Lepelle-Nkumpi | 234926     | 227 970 | 230350 | 233925            | 44 397 | 51 245 | 59 682                 | 61305 | 5.2  | 4.4  | 3.9  | 3.8  |

Data Source: Community Survey 2016

The population of Lepelle-Nkumpi has grown by 0.1, second fastest after Polokwane, during the last period between 2011 and 2016. The municipality is the second largest in the District, harbouring 18% of District population, whereas Polokwane Municipality is the biggest and constitutes about 50% of the District population as depicted by the table below.

| Municipality   | Population | Population |          |           |          |         |          |  |
|----------------|------------|------------|----------|-----------|----------|---------|----------|--|
|                | 1996       | 2001       | % Change | 2011      | % Change | 2016    | % Change |  |
| Aganang        | 146 335    | 146 872    | 0.1      | 131 164   | -1.1     | 125072  | -0,003   |  |
| Blouberg       | 158 751    | 171 721    | 1.6      | 162 629   | -0.5     | 160604  | -0,003   |  |
| Lepelle Nkumpi | 234926     | 227 970    | -0.6     | 230 350   | 0.1      | 233925  | 0,003    |  |
| Molemole       | 107 635    | 109 441    | 0.3      | 108 321   | -0.1     | 108645  | 0,001    |  |
| Polokwane      | 424 835    | 508 277    | 3.6      | 628 999   | 2.1      | 702190  | 0,025    |  |
| Capricorn      | 1 072 484  | 1 164 281  | 1.6      | 1 261 463 | 0.8      | 1330436 | 0,012    |  |

### Table.2: Population Growth Rate-1996, 2001, 2011 and 2016

#### Map.2: Settlement Population Size

Data Source: Community Survey 2016

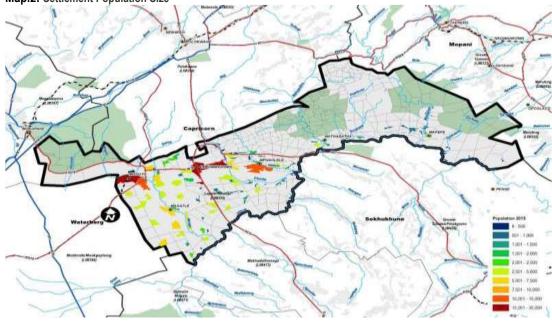


Table 3: Lepellle-Nkumpi Population by Language

| Language                     | Number | Percentage |
|------------------------------|--------|------------|
| Afrikaans                    | 205    | 0          |
| English                      | 331    | 0          |
| Isindebele                   | 6535   | 3          |
| Isixhosa                     | 152    | 0          |
| Isizulu                      | 93     | 0          |
| Sepedi                       | 210108 | 90         |
| Sesotho                      | 1996   | 1          |
| Setswana                     | 265    | 0          |
| Sign language                | 12     | 0          |
| Siswati                      | 70     | 0          |
| Tshivenda                    | 526    | 0          |
| Xitsonga                     | 6165   | 3          |
| Khoi; nama and san languages | 26     | 0          |
| Other                        | 2043   | 1          |
| Not applicable               | 5353   | 2          |
| Not specified                | 47     | 0          |
| Total                        | 233925 | 100        |

Data Source: Community Survey 2016

The table here above shows that the predominant language in the area is Sepedi that is spoken by 90% of the total population, followed by IsiNdebele and XiTsonga that are spoken each by 3% of the total population respectively.

# 2.3.2. AGE DISTRIBUTION

The dependency ratio, which covers people aged below 15 and above 64, is very high at 44% of total population.

**Table.4: Dependency Ratio** 

| Ages 0-14 |         |        |        | Ages 65+ |         |        |        |  |  |  |
|-----------|---------|--------|--------|----------|---------|--------|--------|--|--|--|
| 1996      | 2001    | 2011   | 2016   | 1996     | 2001    | 2011   | 2016   |  |  |  |
| 101 498   | 93 712  | 82 917 | 85795  | 14780    | 15 313  | 17 946 | 16483  |  |  |  |
| 44%       | 41%     | 36%    | 37%    | 6%       | 7%      | 8%     | 7%     |  |  |  |
| 234926    | 227 970 | 230350 | 233925 | 234926   | 227 970 | 230350 | 233925 |  |  |  |

Table.5: Population by Age and Gender, 1996, 2001, 2011 and 2016

|                | 1996              |                   |        | 2001           |                   |         | 2011              |                   |         | 2016             |                  |        |
|----------------|-------------------|-------------------|--------|----------------|-------------------|---------|-------------------|-------------------|---------|------------------|------------------|--------|
|                | Male              | Female            | Total  | Male           | Female            | Total   | Male              | Female            | Total   | Male             | Female           | Total  |
| Ages 0-14      | 50312<br>(49.57%) | 51186<br>(50.43%) | 101498 |                | 47158<br>(50.33%) | 93712   |                   | 41151<br>(49.62%) | 82917   | 43059<br>(50.18) | 42736<br>(49.82) | 85795  |
| Ages 15-<br>34 | 35115<br>(44.63%) | 43551<br>(55.37%) | 78666  |                | 40294<br>(54.63%) | 73764   | 36412<br>(48.14%) | 39223<br>(51.86%) | 75635   | 38818<br>(45.52) | 41175<br>(54.48) | 79993  |
| Ages 35-<br>64 | 14824<br>(37.07%) | 25158<br>(62.93%) | 39982  | 17185<br>(38%) | 27996<br>(62%)    | 45181   | 20908<br>(38.82%) | 32944<br>(61.18%) | 53852   | 20151<br>(39.01) | 31504<br>(60.99) | 51655  |
| Ages 65+       | 4500<br>(30.44%)  | 10280<br>(69.56%) | 14780  |                | 10446<br>(68.2%)  | 15 313  | 5758<br>(32%)     | 12188<br>(68%)    | 17 946  | 4340<br>(26.33)  | 12143<br>(73.67) | 16483  |
| Total          | 104751            | 130175            | 234926 | 102076         | 125894            | 227 970 | 104845            | 125505            | 230 350 | 106369           | 127557           | 233925 |
| %              | 44.59%            | 55.41%            | 100%   | 44.78%         | 55.22%            | 100%    | 45.52%            | 54.48%            | 100%    | 45%              | 55%              | 100%   |

Data Source: Community Survey 2016

Data Source: Community Survey 2016

Young people of below 35 years old who constitute 71% of total population dominate the population of Lepelle-Nkumpi.

#### 2.3.3. LEVEL OF EDUCATION

According to Census 2011, there is only 33% with matric and above qualifications, among people 20 years and older. Otherwise, 67% has no matric- having left school at primary or secondary levels. There is an alarmingly high percentage of females without schooling or with minimal education qualifications in the municipality and the District alike, even though there are still more women with matric and post matric qualifications.

| Table.6: Distribution of the population aged 20 years and older by highest level of education attained and sex-1996, | , |
|--|---|
| 2001, 2011 and 2016  |   |

| Level of education | Municipality       | 2001    |         |         | 2011    |         |         | 2016   |         |        |  |
|--------------------|--------------------|---------|---------|---------|---------|---------|---------|--------|---------|--------|--|
|                    |                    | Males   | Females | Total   | Males   | Females | Total   | Males  | Females | Total  |  |
| No schooling       | Lepelle-Nkumpi     | 11 031  | 24 524  | 35 554  | 6 246   | 15 602  | 21 848  | 5345   | 13763   | 19108  |  |
|                    | Capricorn District | 47 113  | 100 011 | 147 124 | 27 542  | 61 955  | 89 498  | 29443  | 61293   | 90736  |  |
| Some primary       | Lepelle-Nkumpi     | 5 390   | 6 795   | 10 670  | 5 804   | 7 558   | 13 361  | 4744   | 6302    | 11046  |  |
|                    | Capricorn District | 34 234  | 40 743  | 74 977  | 32 664  | 41 892  | 74 556  | 24166  | 32588   | 56754  |  |
| Completed primary  | Lepelle-Nkumpi     | 2 310   | 2 940   | 5 250   | 2 021   | 2 548   | 4 569   | 2093   | 2744    | 4838   |  |
|                    | Capricorn District | 14 311  | 18 127  | 32 437  | 12 279  | 15 947  | 28 226  | 10268  | 13003   | 23272  |  |
| Some secondary     | Lepelle-Nkumpi     | 11 538  | 14 608  | 26 145  | 17 815  | 20 995  | 38 810  | 19756  | 22741   | 42497  |  |
|                    | Capricorn District | 69 665  | 86 109  | 155 774 | 107 790 | 119 208 | 226 999 | 111615 | 122786  | 234401 |  |
| Grade 12           | Lepelle-Nkumpi     | 6 214   | 9 259   | 15 474  | 10 717  | 15 782  | 26 499  | 12685  | 19272   | 31957  |  |
|                    | Capricorn District | 42 144  | 54 352  | 96 496  | 76 471  | 95 172  | 171 643 | 97329  | 118459  | 215788 |  |
| Higher             | Lepelle-Nkumpi     | 3 200   | 4 714   | 7 914   | 5 088   | 7 740   | 12 829  | 4995   | 6132    | 11127  |  |
|                    | Capricorn District | 20 590  | 26 670  | 47 260  | 38 017  | 49 154  | 87 171  | 42153  | 50386   | 92539  |  |
| Other              | Lepelle-Nkumpi     |         |         |         |         |         |         | 227    | 461     | 688    |  |
| Other              | Capricorn District |         |         |         |         |         |         | 3753   | 4477    | 8231   |  |
| Do not know        | Lepelle-Nkumpi     |         |         |         |         |         |         | 551    | 415     | 966    |  |
| Do not know        | Capricorn District |         |         |         |         |         |         | 4506   | 4873    | 9379   |  |
| Increating         | Lepelle-Nkumpi     |         |         |         |         |         |         | 38     |         | 38     |  |
| Unspecified        | Capricorn District |         |         |         |         |         |         | 250    | 209     | 459    |  |
| Total              | Lepelle-Nkumpi     | 39 683  | 62 840  | 102 523 | 47 692  | 70 224  | 117 916 | 50435  | 71830   | 122265 |  |
|                    | Capricorn District | 228 057 | 326 012 | 554 069 | 294 764 | 383 328 | 678 093 | 323485 | 408075  | 731560 |  |

Data Source: Community Survey 2016

### 2.3.4. LOCAL SKILLS BASE

Literacy rates have increased over the years, providing labour resources that can take up employment opportunities above basic elementary occupations. The increased literacy levels may also, to some extent, have contributed to the increased employment rates in the area. The skills base for municipality is derived from local TVET College, Nursing College, on-the-job training in the mines and those who go out to acquire qualifications outside the municipality, especially within the Province and in Gauteng.

#### 2.3.5. INCOME DISTRIBUTION

Limpopo Province is one of the poorest provinces in the country, with approximately 14% of households having no form of income when compared to the National trends which stand at 15%. Lepelle-Nkumpi Municipality has very high level of poverty, with more than 15% of households without any form of income as shown in the table below.

| Year | No income | R1-R4800 | R4801-R9600 | R9601-R19600 | R19601-<br>R38200 | R38201-R76400 | R76401-<br>R153800 | R153801 + |
|------|-----------|----------|-------------|--------------|-------------------|---------------|--------------------|-----------|
| 2001 | 32%       | 11%      | 25%         | 14%          | 8%                | 6%            | 3%                 | 1%        |
| 2007 | 11%       | 8%       | 13%         | 27%          | 21%               | 11%           | 4%                 | 3%        |
| 2011 | 15%       | 6%       | 12%         | 25%          | 21%               | 8%            | 6%                 | 7%        |
|      |           |          |             |              |                   |               |                    |           |

Table.7: Percentage annual household income distribution for Lepelle-Nkumpi, 2001, 2007 & 2011

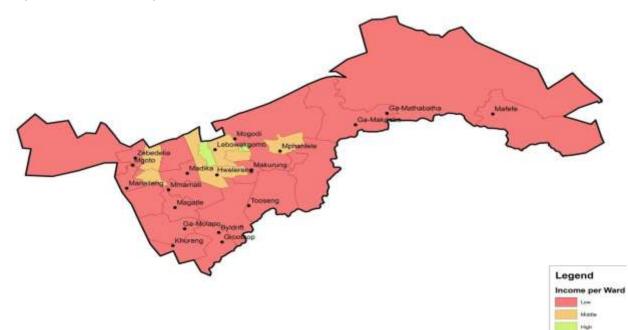
Data Source: Census 2011

#### Table.8: Percentage annual household income distribution, S.A, Limpopo, Capricorn and Lepelle-Nkumpi, 2011

|                      | S.A | Limpopo | Capricorn | Lepelle-Nkumpi |
|----------------------|-----|---------|-----------|----------------|
| No income            | 15% | 14%     | 14%       | 15%            |
| R 1 - R 4800         | 4%  | 6%      | 5%        | 6%             |
| R 4801 - R 9600      | 7%  | 12%     | 10%       | 12%            |
| R 9601 - R 19 600    | 17% | 23%     | 23%       | 25%            |
| R 19 601 - R 38 200  | 19% | 21%     | 21%       | 21%            |
| R 38 201 - R 76 400  | 13% | 10%     | 10%       | 8%             |
| R 76 401 - R 153 800 | 9%  | 6%      | 7%        | 6%             |
| R153 801 and more    | 15% | 8%      | 10%       | 7%             |

Data Source: Census 2011

#### Map.3: Income Distribution per Ward



|                      | S.A | Limpopo | Capricorn | Lepelle-Nkumpi |
|----------------------|-----|---------|-----------|----------------|
| No income            | 15% | 14%     | 14%       | 15%            |
| R 1 - R 4800         | 4%  | 6%      | 5%        | 6%             |
| R 4801 - R 9600      | 7%  | 12%     | 10%       | 12%            |
| R 9601 - R 19 600    | 17% | 23%     | 23%       | 25%            |
| R 19 601 - R 38 200  | 19% | 21%     | 21%       | 21%            |
| R 38 201 - R 76 400  | 13% | 10%     | 10%       | 8%             |
| R 76 401 - R 153 800 | 9%  | 6%      | 7%        | 6%             |
| R153 801 and more    | 15% | 8%      | 10%       | 7%             |

#### Table.8: Percentage annual household income distribution, S.A, Limpopo, Capricorn and Lepelle-Nkumpi, 2011

Data Source: Census 2011

An analysis on Digital Spatial Boundaries from Census 2011 shows that the high income earners of R153801 and above in the municipality are concentrated mostly in the Township of Lebowakgomo, which is the only pure urban area within the municipality.

#### 2.3.6. EMPLOYMENT PROFILE

#### Table.9: Employment status of National, Province, District and LNM

|            | South Africa |      |       | Limpopo |      |       | Capricorn |      |       | Lepelle-Nkumpi |      |       |
|------------|--------------|------|-------|---------|------|-------|-----------|------|-------|----------------|------|-------|
| Year       | 2001         | 2011 | 2017  | 2001    | 2011 | 2017  | 2001      | 2011 | 2017  | 2001           | 2011 | 2017  |
| Employed   | 58           | 70   | 72.25 | 51      | 61   | 63.04 | 50        | 63   | 66.62 | 39             | 52   | 54.31 |
| Unemployed | 42           | 30   | 27,75 | 49      | 39   | 36,96 | 50        | 37   | 33,38 | 61             | 48   | 45,69 |
| TOTAL      | 100%         | 100% | 100%  | 100%    | 100% | 100%  | 100%      | 100% | 100%  | 100%           | 100% | 100%  |

#### Table.10. Employment profile, 2011

Data Source: Census 2011 and Quantec 2018

|       | EAP 2011 | Employed 2011 | Unemployed 2011 | Total |
|-------|----------|---------------|-----------------|-------|
| Total | 53 054   | 52%           | 48%             | 100%  |

Source: Stats SA: Census 2011

#### Table.11: Employment status by gender and population aged between 15 and 64 years by -1996, 2001 and 2011

|            | 1996 |        |       | 2001  |        |       | 2011  | 2011   |       |  |  |
|------------|------|--------|-------|-------|--------|-------|-------|--------|-------|--|--|
|            | Male | Female | Total | Male  | Female | Total | Male  | Female | Total |  |  |
| Ages 15-34 | 5586 | 9125   | 14711 | 9694  | 14721  | 24415 | 7061  | 8959   | 16020 |  |  |
| Ages 35-64 | 3615 | 6443   | 10058 | 5538  | 8337   | 13875 | 3583  | 5938   | 9521  |  |  |
| Total      | 9201 | 15568  | 24769 | 15232 | 23058  | 38290 | 10644 | 14897  | 25541 |  |  |
| %          | 37.1 | 62.9   | 100   | 39.8  | 60.2   | 100   | 41.7  | 58.3   | 100   |  |  |

Data Source: Census 2011

Tables above indicate a high rate of unemployment in the municipal area (48%) even though this is a 13% improvement from 2001's 61%. This unemployment rate is higher than that of the District, Province and the National trends.

#### **Table.12: Employment Sectors**

| Sectors   | Labour Fo | rce    |      |
|---|-----------|--------|------|
|   | 2007      |        | 2011 |
| Agriculture; hunting; forestry and fishing              | 598       | 2.17%  | 3%   |
| Mining and quarrying                                    | 1003      | 3.65%  | 8%   |
| Manufacturing   | 3488      | 12.69% | 7%   |
| Electricity; gas and water supply                       | 380       | 1.38%  | 1%   |
| Construction  | 2441      | 8.88%  | 9%   |
| Wholesale and retail trade                              | 3609      | 13.13% | 18%  |
| Transport; storage and communication                    | 826       | 3%     | 2%   |
| Financial; insurance; real estate and business services | 1598      | 5.81%  | 5%   |
| Community; social and personal services                 | 8066      | 29.35% | 19%  |
| Government And Community                                | -         | -      | 28%  |
| Other and not adequately defined                        | 1812      | 6.59%  | -    |
| Unspecified   | 3657      | 13.3%  | -    |
| Total   | 27478     | 100%   | 100% |

Data Source: Census 2011

The highest employment sectors in Lepelle-Nkumpi are government, community and retail sectors which together contribute 65% of employment.

# 2.3.7. PEOPLE WITH DISABILITIES

Table 13 indicates the number of people with disabilities in the municipal area. The majority of disabilities relates to physical body.

| Tabl                        | le.13: Type | s of Disab    | ilities |         |        |                                  |        |        |        |        |                              |        |
|-----------------------------|-------------|---------------|---------|---------|--------|----------------------------------|--------|--------|--------|--------|------------------------------|--------|
|                             | Commu       | Communication |         | Hearing |        | Remembering and<br>concentration |        | Seeing |        | )      | Walking or climbin<br>stairs |        |
|                             | 2011        | 2016          | 2011    | 2016    | 2011   | 2016                             | 2011   | 2016   | 2011   | 2016   | 2011                         | 2016   |
| No difficulty               | 205200      | 197950        | 206436  | 196260  | 200492 | 195520                           | 197963 | 189406 | 178830 | 194244 | 205296                       | 191984 |
| Some difficulty             | 3244        | 3777          | 4187    | 5293    | 6115   | 5859                             | 11892  | 11194  | 4736   | 6160   | 4711                         | 7770   |
| A lot of difficulty         | 1046        | 731           | 778     | 1015    | 2056   | 1140                             | 1679   | 1907   | 1750   | 1644   | 1368                         | 2531   |
| Cannot do at all            | 2029        | 236           | 555     | 139     | 2431   | 143                              | 573    | 201    | 8560   | 596    | 1628                         | 406    |
| Do not know                 | 491         | 57            | 223     | 45      | 758    | 91                               | 143    | 44     | 1577   | 108    | 339                          | 61     |
| Cannot yet be<br>determined | 11193       | -             | 11158   | -       | 12233  | -                                | 11410  | -      | 28018  | -      | 10899                        | -      |
| Unspecified                 | 5254        | 86            | 5121    | 86      | 4372   | 86                               | 4798   | 86     | 4987   | 86     | 4217                         | 86     |
| Not applicable              | 1892        | 31088         | 1892    | 31088   | 1892   | 31088                            | 1892   | 31088  | 1892   | 31088  | 1892                         | 31088  |
| Grand Total                 | 230350      | 233925        | 230350  | 233925  | 230350 | 233925                           | 230350 | 233925 | 230350 | 233925 | 230350                       | 233925 |

Data Source: Community Survey 2016

# **CHAPTER 3: SPATIAL ANALYSIS**

#### INTRODUCTION

Lepelle-Nkumpi Municipality has developed a Spatial Development Framework for its area in 2017 which aligns with Limpopo SDF and SPLUMA. This was a review to the one first approved by council in 2008. This review was necessary because SPLUMA has just come into operation and all physical planning tools of municipalities needed to be in compliant with its prescriptions. Also, the Province had reviewed its SDF in 2016 and therefore affected all local SDF's and obviously necessitated alignment of municipality's SDF.

This chapter provides an analysis of spatial issues of the municipality in relation to National, Provincial and District spatial contexts.

# 3.1. SPATIAL PLANNING AND LAND USE MANAGEMENT ACT, (SPLUMA)

The Spatial Planning and Land Use Management Act 2013 (Act 16 of 2013) came into operation on 1 July 2015. It is a law enacted by National government and applicable in the entire Republic. The Act also repealed some other planning laws which are in conflict with SPLUMA.

Unlike previous planning laws, this Act provides a framework for spatial planning and land use management on different spheres of government. It provides for the two pillars of planning, namely spatial forward planning and land use management or land development administration. As point of departure, SPLUMA also provide general development principles applicable to spatial planning and land use management as contained in Chapter 2, Section 7 of the Act.

# 3.2. LIMPOPO PROVINCIAL SDF

#### 3.2.1 Development Principles - strategies

The Limpopo SDF (LSDF) sets out **Development Principles** in order to arrive at the envisaged spatial framework. These principles are listed and their importance for Lepelle-Nkumpi briefly discussed hereinafter as follow;

i. Development Principle 1: Define and protect a Provincial Regional Open Space System which ensures that ecosystems are sustained and natural resources are utilised efficiently. Lepelle-Nkumpi has large areas affected by the proposed open space system including protected areas (nature reserves) and critical biodiversity areas.

**ii. Development Principle 2:** Facilitate efficient spatial targeting through the identification of a range of provincial, district, municipal and rural nodal points to serve as focal points for investment and service delivery

The LSDF includes the **levels of growth points in terms of the nodal hierarchy of settlements in the Province**. In the Lepelle-Nkumpi, Lebowakgomo District Growth Point; and Mogoto/Moletlane Rural Node/Service Point were recognised **iii. Development Principle 3:** LSDF also supports the National government's "road to rail" imperative, advocating utilisation of rail freight. In respect of Lepelle-Nkumpi, the following routes play an important role;

R37: Provincial Corridor between Polokwane and Burgersfort;

- R518: Main Road (Lebowakgomo Mokopane)
- R519: Main Road (Polokwane Zebeliela Roedtan)
- R579: Main Road (Lebowakgomo Jane Furse)

iv. Development Principle 4: Direct engineering infrastructure investment towards the priority nodal points where the majority of economic activity and human settlement will be established.

v. Development Principle 5: Prioritise consolidation of community infrastructure at the identified nodal points and in line with the concept of Multi-Purpose Thusong Service Centres/ Rural Development Centres in Rural Nodes

vi. Development Principle 6: Create conditions conducive for development in multi-functional business areas and implement Urban Revitalisation Strategies in such areas where required

vii. Development Principle 7: Optimise the utilisation of agricultural potential of Limpopo Province to provide sustainable livelihoods to marginalised communities in rural areas in partnership with commercial farms

viii. Development Principle 8: Utilise the Provincial environmental resources as attractions to promote sustainable tourism development (and conservation) in all parts of the Province

**ix. Development Principle 9:** Promote mining activity and associated job creation potential in an environmentally sustainable manner. Although Lepelle-Nkumpi has none, it is located along the Dilokong corridor/Tubatse in respect of platinum mineral resources.

**x. Development Principle 10:** Address industrial sectoral diversification by way of area specific investment in high value production and value added technologies and industries

xi. Development Principle 11: Sustainable Human Settlement in urban and rural Limpopo Province

#### **3.3. MUNICIPAL SPATIAL ANALYSIS**

# 3.3. 1. Biophysical Analysis

#### A.Typology and Hydrology

The North-Eastern portion of Lepelle-Nkumpi municipal area is mountainous with the Great Escarpment or Northern Drakensberg as the dominant feature of the North-Eastern quadrant where Wolkberg and Strydpoort mountain ranges are located. Portions of the Maribashoek Mountains are located West of Zebediela towards Mokopane, Magalakwena Local Municipality. The South-Western portion of the Municipality is considered relatively flat.

The Municipality is located in the Olifants catchment (Middle Olifants catchment/sub-area). Olifants River forms the southern boundary of the Municipality. Several tributaries of the Olifants River transect the Municipality including the Nkumpi River, Hlakaro River, Mphogodima and Mohlapitsi Rivers among others. These rivers flow from north to south through the Municipality and terminate in the Olifants River.

There are a number of small wetlands within Lepelle-Nkumpi, but there are no declared Ramsar wetlands. A relatively large wetland is found near Khureng in the South of the Municipality as well as along the Mohlapitsi River in the East of the Municipality.

#### **B.** Protected and Conservation Areas

Three conservation areas are located within the Lepelle-Nkumpi Municipal area, which include the Bewaarskloof, Wolkberg and Lekgalameetse reserves all located within the north-eastern portion of the Municipality. These three reserves are all Provincial nature reserves and have formal protected areas status. The Thabina reserve, Strydpoort Mountains and Donkerkloof caves are also within the boundaries of the Municipality. The buffer areas of the Makapan Valley World Heritage Site are also located within the western portion of the Municipality.

A significant portion of the Lepelle-Nkumpi Municipality is covered by the Kruger to Canyon (K2C) Biosphere including the formally protected areas of the Bewaarskloof, Wolkberg and Lekgalameetse reserves.

# C. Biodiversity and Ecosystems

Critical Biodiversity Areas are areas required to meet biodiversity targets for ecosystems, species and ecological processes. The primary purpose of a map of Critical Biodiversity Areas and Ecological Support Areas (ESA) is to inform land-use planning, environmental assessment and authorisations, and natural resource management, by a range of sectors whose policies and decisions impact on biodiversity.

The CBA and ESA within the Lepelle-Nkumpi Municipality can be summarised as follow:

- A total of 62% of the Municipality is designated as Critical Biodiversity Areas (CBA) which include:
- 17% Protected Areas Protected Areas and Protected Areas pending declaration under NEMPA.
- 35 % Critical Biodiversity Area 1 (CBA1) which can be considered "irreplaceable"
- 10% Critical Biodiversity Area 2 (CBA2) where conservation is optional but highly desirable.

- Ecological Support Areas (ESA) has been split on the basis of land cover into ESA 1 (11%) and ESA 2 (9%). ESA 1
  areas are largely in their natural state while ESA 2 areas are no longer intact but potentially retain significant importance
  in terms of maintaining landscape/ ecosystem connectivity.
- Other Natural Areas make up 12% of the Municipality.

According to the Limpopo SDF (2016) the Wolkberg Region is one of the leading international floral hotspots and should be prioritised as conservation areas.

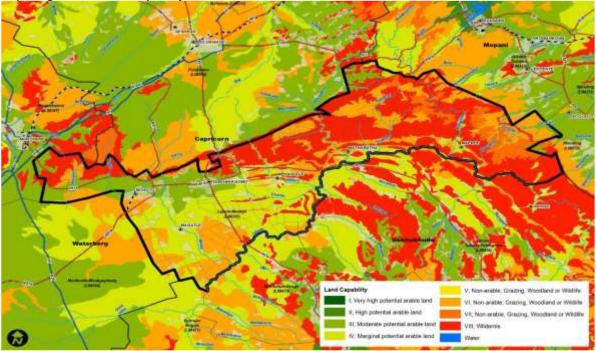


#### Map 4: Critical Conservation Areas

# D. Agriculture

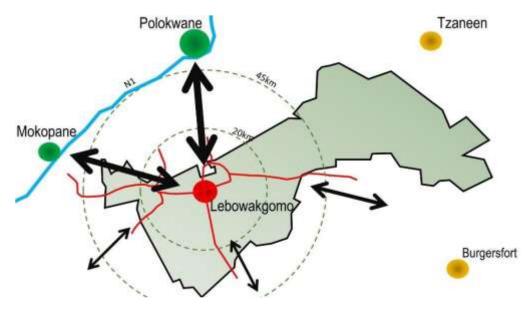
Land capability is an expression of the effect of physical factors (e.g. terrain form and soil type), including climate, on the total suitability and potential for use for crops that require regular tillage, for grazing, for forestry and for wildlife without damage. Land capability involves the consideration of (i) the risks of damage from erosion and other causes, (ii) the difficulties in land use caused by physical factors, including climate and (iii) the production potential. The land capability of the Lepelle-Nkumpi Local Municipality indicates that 35% of the Municipality falls within the arable grouping, 34% in the wilderness grouping and the remaining 31% in the grazing grouping.

#### Map 5: Agricultural Land Capability



#### E. Regional Space Economy

Lepelle-Nkumpi Local Municipality is located within the Capricorn District Municipality's area of jurisdiction. Other local municipalities in this District include Polokwane, Blouberg, and Molemole as can be seen in Map 1.10. The municipality is further bordered by eight different Local Municipalities of which most of them, except Polokwane Municipality, are located in other Districts Municipal areas. These bordering municipalities are Polokwane, Greater Tzaneen, Maruleng, Fetakgomo/Tubatse, Modimolle/Mookgophong, Mogalakwena, Makhuduthamaga and Ephraim Mogale.



#### Map 6: Relationships and Interactions in the Region

# F. Cultural Heritage and Tourism

Attractions within Lepelle-Nkumpi include the Stydpoortberge, Bewaarkloof, the Wolkberg Wilderness area, the Downs and Lebowakgomo. The western part of this municipal area is dominated by many rural villages while the nature conservation areas to the east of the municipality attract hikers, campers, picnickers and weekenders. Accommodation is scarce, leaving potential to

develop the tourism industry within Lepelle-Nkumpi. However, tourism development will need to be handled with great sensitivity due to the risk of degradation and exploitation of natural resources. Co-operative governance, due to the cross boundary nature of these tourist attractions, is required to ensure exploitation is controlled and tourism is beneficial. The Wolkberg Wilderness area consists of 40,000 hectares of almost pristine Afromontane grasslands, indigenous forests, spectacular mountain scenery and clean, running streams and rivers. (EMP 2010)

#### G. Rural Development

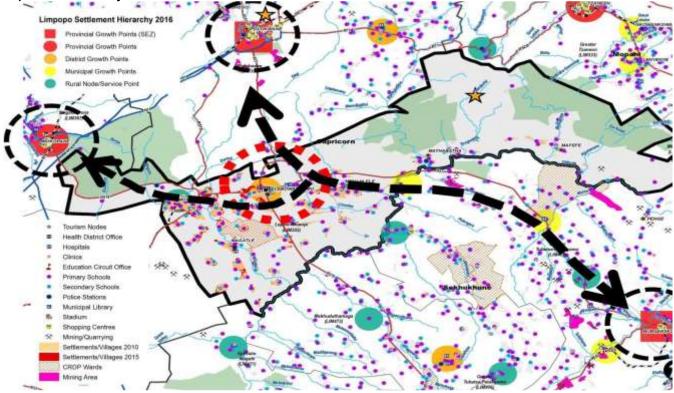
As stated in the Limpopo SDF, 2016: "... rural development is based on a proactive participatory community-based planning approach rather than an interventionist approach to rural development. Essentially, the programme is aimed at being an effective response to poverty alleviation and food insecurity by maximizing the use and management of natural resources to create vibrant, equitable and sustainable rural communities.

The Limpopo SDF 2016 highlights the areas which are declared Comprehensive Rural Development Programme (CRDP) site. In respect of Lepelle-Nkumpi Municipality, it is located in the central western area of the municipality close to the Magatle settlement.

Two areas in the rural parts of the municipality hold potential for tourism development and tdifferent studies in the past also pointed that out. These areas are the Zebediela area as well as Mafefe area and are both located close to a world heritage site and in nature conservation area respectively.

In respect of further opportunities in the entire municipal area, training in technical skills such as brick-laying can contribute towards raising the general skills of the community.

# 3.3.2. SYNTHESIS SOCIO-ECONOMIC ENVIRONMENT



# Map 7: LSDF Hierarchy of Settlements

# 3.3. 3. BUILT ENVIRONMENT ANALYSIS 3.3. 3.1 Transport and movement networks

#### i. Road network

Lepelle-Nkumpi's municipal area is strategically located in respect of several main (Provincial) Roads, and most importantly in respect of the Dilokong Provincial Corridor between Polokwane and Burgersfort. The road network is depicted in the schematic diagram in Figure 1.13 and in more detail in Map 12.

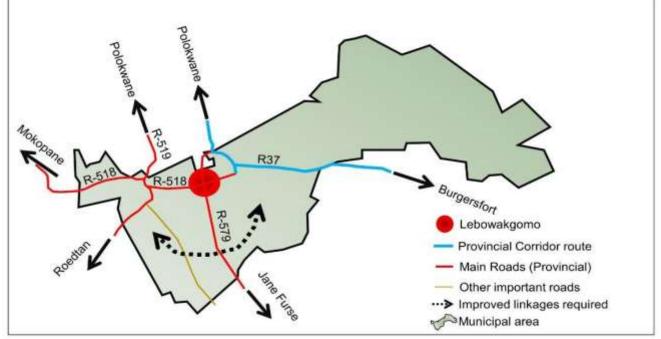
The following important roads transverse through the area, as acknowledged in the Limpopo SDF;

- Provincial Corridor R37 between Polokwane and Burgersfort;
- R579 between the R37 from Polokwane to Jane Furse;

- R519 between Polokwane to Roedtan/Mookgophong;
- R518 between the R37/Lebowakgomo to Mokopane.

There is N1 National road which runs through the adjacent municipal areas of Polokwane, Mogalakwena and Modimolle/ Mookgophong Municipalities. However, R37 and R519 which go towards Polokwane and the R518 towards Mokopane provide residents sufficient access to this route in order to link with areas in Gauteng in the south and African neighbouring countries in the North.





## ii. Railway network

There is a railway line from Mookgophong to Zebediela which links up in Mookgophong with the important mainline railway line between Pretoria and Beit Bridge (Musina). Unfortunately the line to Zebediela is no longer in operation and is out of commission. The rail network in Limpopo is mainly used for freight at this point in time.

#### iii. Airports and airfields

There are no airports or airfields in the municipal area. However, the Gateway International Airport as well as Polokwane Municipal Airport is located in Polokwane, approximately 60 km from Lebowakgomo. There is also an airfield in Mokopane approximately 50km from Lebowakgomo.

#### iv. Freight Network and Corridors

Road freight is the predominant mode of freight transport in Limpopo Province according to the Limpopo SDF, 2016. This is due to several reasons, but one is because of the closure of several railway lines, and secondly because of the speed and convenience of road cargo carrier services. The fact that Limpopo's freight is focussed on agricultural produce (perishable goods), the choice of road freight is obvious.

Two main freight routes which pass through the municipal area is the R37, also linking from the R37 to Lebowakgomo, and the other is the R 519, between Polokwane via the Zebediela/ Mogoto area to Roedtan and areas to the south-west of Limpopo and towards Mpumalanga.

In respect of rail freight there is a mainline railway line from Pretoria, via Pienaarsrivier, Polokwane, Musina up to Beit Bridge at the Zimbabwe border, which carries general international and domestic cargo

Although the R37-route is a declared Provincial Corridor route, there is no strong characteristic that contributes to this status at this point in time. The only noticeable character is the high volume of heavy delivery motor vehicles on this route between Tubatse and Polokwane.

#### 3.3. 3.2. Settlement patterns

#### i. Lebowakgomo/Mphahlele and Moletlane/Mogoto clusters

The three largest clustered settlements are Lebowakgomo, Moletlane and Mphahlele.

#### ii. Magatle area and other rural areas

Some linear settlements along roads in rural areas such as the Magatle area, are smaller in size but larger in numbers and scattered over a large area, which created a pattern of small scattered settlements all over a large area of the municipality.

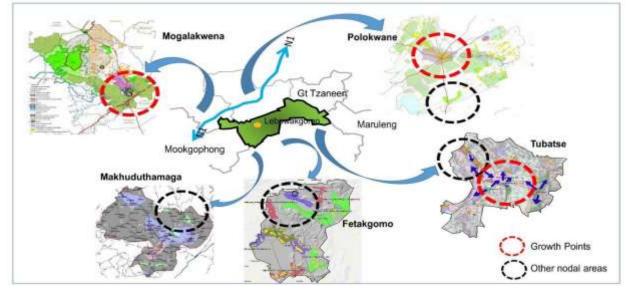
#### 3.3. 3.3 Hierarchic role and function of adjacent municipalities

The Polokwane and Tubatse settlements are Provincial Growth Points in the region and also earmarked as Special Economic Zones (SEZ). These areas are located along the Dilokong Provincial Corridor (R-37) and Lebowakgomo is also along this corridor and basically between these two Provincial Growth Points. To the West of the municipal area lies Mokopane which is another Provincial Growth Point which can play an important role. Both Tubatse and Mokopane have strong mining activities whilst Polokwane, as Capital of Limpopo, accommodates a great variety of specialised functions.

All the mentioned nodal areas have good linkage with the municipal area and specifically the Lebowakgomo District Growth Point.

Another important nodal area in the region, located south of the municipality, is Jane Furse which is also classified as a District Growth Point. Jane Furse is properly connected via a main road, leading through Lebowakgomo towards Polokwane Municipality. With the Atok Municipal Growth also in the area of Fetakgomo Municipality, it forms another important activity area in respect of mining activity.

Unfortunately, Greater Tzaneen which is also a Provincial Growth Point, hasn't got proper linkage with Lepelle-Nkumpi and specifically the Lebowakgomo Provincial Growth Point by means of main roads. See Map 7; LSDF Hierarchy of Settlements here above.



#### Map 9: Impact of proposals in the SDF's of adjacent municipalities

As depicted here above, three municipalities with the greatest influence are Polokwane, Mogalakwena and Tubatse. These municipalities accommodate the Provincial Growth Points and for reasons set out above they will impact on Lepelle-Nkumpi in terms of regional economics.

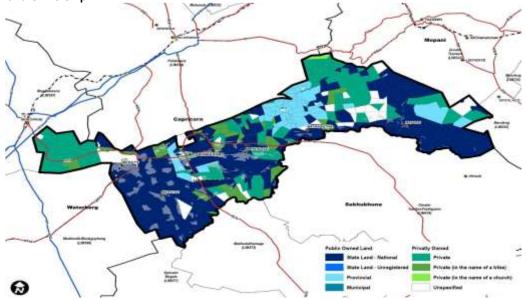
#### 3.3. 3.4. Land tenure or ownership

There are two categories of tenure systems in South Africa- a "formal system" whereby land is surveyed and recorded/approved in the Surveyor-General's Office and registered in the Deeds Office as freehold titles. The second system is a more "informal system" and deals with communal land and customary land tenure types.

The types of tenure systems and land tenure rights generally found in Limpopo Province can be described as follow, namely: Freehold title:

- State land; and
- Common hold land.

## Map 10: Land Ownership

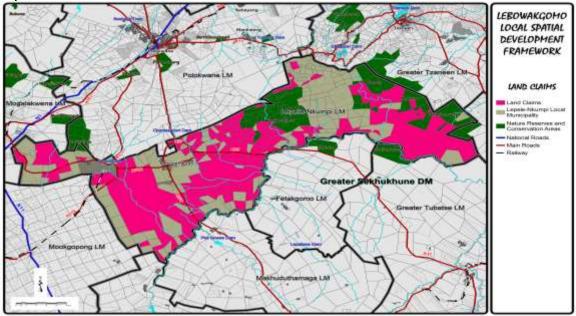


#### TABLE 14. LAND OWNERSHIP IN THE MUNICIPAL AREA

| Group of        | Ownership type                       | Area     | Percentage |  |
|-----------------|--------------------------------------|----------|------------|--|
| ownership       |                                      | (in ha)  |            |  |
| Public owned    | State land (National)                | 1,866.30 | 53.9%      |  |
| land            | State land (Provincial)              | 341.37   | 9.9%       |  |
|                 | Other                                | 0.06     | 0.0%       |  |
|                 | Subtotal                             | 2,207.74 | 63.7%      |  |
| Privately owned | Private                              | 835.86   | 24.1%      |  |
|                 | Private (in the name of a Community) | 218.84   | 6.3%       |  |
|                 | Subtotal                             | 1,054.70 | 30.4%      |  |
| Unknown         | •                                    | 201.56   | 5.8%       |  |
|                 | TOTAL                                | 3,464.00 | 100%       |  |

## 3.3. 3.5. LAND RESTITUTION AND LAND CLAIMS

## Map 11: Land restitution and land claims



Map 11 shows the land in the municipal area which is under land claims. It includes a total surface area of 93,485ha or 37% of the total area of land within the municipal area. Most of the land under claims is in the Western part of the municipal area, which is the area where most of the settlements are located and which is public owned land. There are also land claims lodged in the Eastern part which overlaps with the environmentally sensitive areas. Lebowakgomo Township and its extensions are excluded from any claim however.

#### 3.3. 3.6. Land Use and Activity Patterns

#### i. Business/retail

In correlation with the urban or spatial structure, the land uses and activity found in the Lebowakgomo/Makotse growth point are those specialised land uses and high intensity activity, whilst land uses in the other secondary nodes and rural areas are much more rudimentary in nature.

Lebowakgomo's CBD is the primary activity node in respect of provision of a wide range of facilities such as offices and retail (shops). Apart from the CBD, the cluster also accommodates the Limpopo Legislature complex, located just north of the CBD. Historically the Legislature played an important role in the area, but there is an indication that the function of the Legislature will be relocated to Polokwane.

Apart from the Lebowakgomo growth point, it is evident that the Mogoto/Moletlane area/settlements have intense activity in respect of localised services and commercial (retail) activity. It also accommodates a Neighbourhood Shopping Centre.

#### ii. Industrial

There are two main areas which provide in industrial townships which is located at the Lebowakgomo/Makotse cluster. There are many vacant erven and under-utilised industrial properties in Lebowakgomo's industrial townships.

However, although there are proclaimed townships for industrial purposes in the Lebowakgomo settlement, there is an obvious oversupply for this land use and not much industrial development which occurs in these areas. Despite of this observation, these areas still holds potential for development for industrial purpose, including manufacturing, packaging and warehousing. **iii. Mining** 

The mining land use forms a small part of the land use composition of the area.

The platinum mining belt of the Bushveld Complex and Platreef Resource, illustrate the central locality of Lepelle-Nkumpi in respect of the core of both resources, namely at Mogalakwena and Tubatse. The locality of existing and future mines along these reefs is evident.

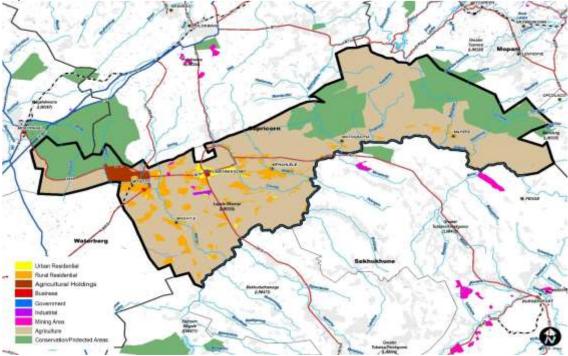
#### iv. Conservation - Regional Open Space

Two areas form the core, namely to the eastern and north-eastern parts of the municipal area, have a large area for conservation and a biosphere, and in the western part of the municipal area, a conservation area with international heritage status exists. **v. Residential** 

The residential land uses can be classified in the following categories, namely:

- Urban residential located in formal townships and areas where General Plans exist and erven were formally surveyed and zoned and individual ownership registered in the Deeds Office in most instances (e.g. erven in Lebowakgomo);
- Rural residential located in less formal settlements, or settlements which might have been surveyed, but in many
  instances not. Land normally belongs to the State and it includes those areas/settlements held in trust by Traditional
  Authorities. (e.g. Magatle, Molapo);
- Agricultural Holdings located in rural areas or adjacent to other settlements where a General Plan normally exists as part
  of an agricultural holdings complex. Individual ownership is normally registered I the Deeds Office (e.g. Zebediela Estate);
- Informal residential located in informal settlements where no general plan exists or where settlements took place without
  any permission from the authorities (e.g. areas west and south of Lebowakgomo BA);
- Farmsteads and farms (agriculture) located on farm portions where individual ownership is registered in the Deeds Office (. e.g. productive commercial farms, game farms etc.).

#### Map 12: Land Use Patterns



#### vi. Other land uses - community facilities

Facility location planning standards, access guidelines and threshold norms are an essential element of strategic forward planning and are used to allocate and reserve land for particular uses and facilities and develop capital budget plans within a planning area. In respect to planning over the long term, access standards, threshold guidelines and site sizes are increasingly important in ensuring that sufficient land has been reserved for essential facilities in terms of future growth and development without being wasteful and/ or encouraging the illegal use of underdeveloped land. Standards ideally facilitate a more equitable provision of services and facilities to diverse communities.

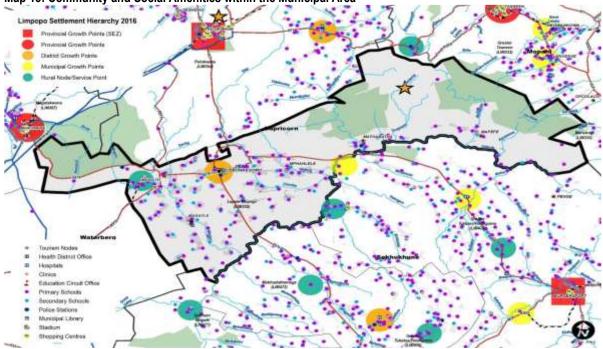
In order to determine the accessibility of social services within the Municipal areas, the planning norms and standards with reference to educational and health facilities were applied. The standards have been adjusted from time to time, the latest being issued by the "CSIR Guidelines for the Provision of Social Facilities in South African Settlements in 2012". However, in the event that a Provincial Department has a specific norm and standard that they apply, this norm will in such case be used for consistency.

Accesses to educational facilities are based on the South African Schools Act, 1996 (Act No. 84 of 1996) Norms and Standards. At full implementation of the Norms and Standards, every school will be required to have a catchment area (area to be served by a school) with a radius of up to 3km (45 minutes walking time). A total walking distance to and from school will then be 6km (1.5 hours walking distance time).

The access to health facilities (hospitals, clinics and community health centres) are based on the CSIR Guidelines for the Provision of Social Facilities in South Africa (2012). According to the CSIR Guidelines, the access distance to hospitals is 30km and 5km to clinics and community health centres.

Map 13 below depicts accessibility and provision of community facilities, such as schools, health facilities, police stations etc. It is evident that the location of most of the facilities ensures appropriate services and accessibility. However, there are areas of shortcoming where these facilities are still required. These shortcomings are spatially indicated on the relevant maps.

Apart from formal recreation facilities such as the Lebowakgomo stadium, the other recreational facilities such as parks and open spaces seem to be maintained poorly and not used by people and children. In other instances, it seems that parks are being used for informal settlements. The Municipality identified the need for a stadium at Zebediela.



#### Map 13: Community and Social Amenities within the Municipal Area

#### 3.4. Key Spatial Challenges and Opportunities

The key challenges and opportunities summarised below includes a range of figures and maps to explain these aspects visually and provide a synthesis. However, it is not possible to show every aspect visually. Hence:

|                                   | Key Spatial Challenges  | Key Spatial Opportunities   |
|-----------------------------------|---|---|
| Biophysical<br>environment        | <ul> <li>The steep topography of the mountain ranges found<br/>in the north-eastern part of the municipal area, is a<br/>restricting factor for future urban development, as well<br/>as road and freight linkages between Lepelle-Nkumpi<br/>and Mopani District Municipality.</li> <li>62% of the municipal area is designated as Critical<br/>Biodiversity Area (CBA) in the Limpopo Conservation<br/>Plan, 2013, and another 20% of the municipal is<br/>regarded as Ecological Support Area (ESA);</li> <li>There are urban settlements developed over<br/>environmental sensitive areas in the north-eastern<br/>part of the municipal area, as well as the western part.<br/>The settlement development patterns also reveal a<br/>tendency to establish along riverine area. The<br/>unplanned extension of these settlements is a threat<br/>to the protection of the natural resources, and the<br/>safety of inhabitants (houses may be constructed<br/>within floodline areas, or structures and foundations<br/>not suitable for soil condition).</li> </ul> | <ul> <li>62% of the municipal area is designated as Critical<br/>Biodiversity Area (CBA) in the Limpopo Conservation Plan,<br/>2013 which provides opportunity for tourism and<br/>recreation;</li> <li>Mountain ranges of conservation and tourism value are<br/>protected in nature reserves and forest reserves in the<br/>Eastern parts of the municipality. An opportunity exist to<br/>merge and commercialise the reserves;</li> <li>The Makapan Valley World Heritage site and buffer area is<br/>located to the West of the municipal area. This also holds<br/>potential for tourism and recreation.</li> </ul> |
| Socio-<br>economic<br>environment | <ul> <li>A large number, namely 56.8% of the population of the municipality falls within the 0 to 24 years' age group and can hence be regarded as a "bottomheavy" age structure which will place many challenges to the municipality in terms of resources such as education, health and social services, not to mention job creation;</li> <li>Unemployment rates of the municipality totals at 47.6% in 2011, which is higher than the Limpopo Province's rate of 38.9%. The total unemployment</li> </ul>   | <ul> <li>Build on the strong regional relationship and interaction between the city of Polokwane as the capital and economic hub of the Limpopo Province and the municipality. The regional interaction is supported by good linkages via main roads and the Provincial Corridor;</li> <li>The municipality's average household and population growth rate is much lower than that of the Limpopo Province and the Capricorn District Municipality and should therefore be regarded as a positive aspect since there are</li> </ul>   |

| Кеу | / Spatial Challenges   | Key Spatial Opportunities  |
|-----|--|--|
|     | rate, inclusive of discouraged work seekers is 55.2%   | municipalities which is worse off;   |
| -   | however;<br>A large percentage of the population has no or very<br>little education. Hence the majority of the labour force<br>has no or very little basic skills;   | <ul> <li>Mining with a GDP contribution of 17% is the second<br/>largest sector in the local economy and may hold great<br/>potential in respect of the long term prospects for the<br/>municipality.</li> </ul>   |
| •   | 78% of the total population falls within the Low<br>Income group of which 14.9% of the total population<br>of the municipality, has no income whatsoever in<br>2011;   | <ul> <li>The Finance and business services, Wholesale and retail<br/>as well as Social and personal services as strong<br/>contributors of the local GDP and hold potential for the<br/>municipality over the medium to long term and should be<br/>exploited further;</li> </ul>  |
| •   | At 31%, Government Services is the biggest<br>contributor towards the local GDP, followed by mining<br>at 17%. The potential relocation of the Legislative to<br>Polokwane could impact negatively on this sector as<br>an employer. Since 2011, the mining sector may<br>have experienced a decline due to the<br>downscaling/closure of the Hwelereng Mine and<br>Zebediela Bricks. (Formal statistics to prove the<br>decline could not be found, but consultative sessions | <ul> <li>There is a declared CRDP area at Ward 5, located in the central Western area of the municipality close to the Magatle settlement which should be reserved for integrated rural development and upgrading of infrastructure.</li> <li>The Zebediela area and Mafefe area hold potential as Rural Tourism Nodes.</li> </ul>   |
|     | confirmed the trend.)<br>Unfortunately, Agriculture at 2% is the lowest  | <ul> <li>The Zebediela area holds potential for mixed use<br/>development;</li> </ul>  |
| •   | contributor of the total GDP of the municipality;<br>A large number, namely 56.8% of the population of<br>the municipality falls within the 0 to 24 years' age<br>group and can hence be regarded as a "bottom-<br>heavy" age structure which will place many  | <ul> <li>The close proximity of Lepelle-Nkumpi and Lebowakgomo<br/>to the Provincial Capital, namely Polokwane City has<br/>advantages which include access to specialised services<br/>such as medical, employment opportunities for residents of<br/>Lepelle-Nkumpi;</li> </ul>  |
|     | challenges to the municipality in terms of resources<br>such as education, health and social services, not to<br>mention job creation;<br>A large percentage of the population has no or very  | <ul> <li>The City of Polokwane is identified as the provincial<br/>logistics hub with proposed road, freight and passenger<br/>routes identified towards Lebowakgomo/Zebediela. The<br/>interaction and linkage is foreseen to increase.</li> </ul>  |
|     | little education. Hence the majority of the labour force has no or very little basic skills;   | <ul> <li>Tubatse and Fetakgomo are prioritised Mining Towns, and<br/>Tubatse is also identified as a Special Economic Zone with<br/>government focussed interventions in these areas. Lepelle-</li> </ul>  |
| •   | The close proximity of Lepelle-Nkumpi and<br>Lebowakgomo to the Provincial Capital, namely<br>Polokwane City has disadvantages because it may<br>cause be an outflow of capital out of municipality's<br>area;   | Nkumpi may benefit from increase movement patterns<br>through the municipal area to these adjacent<br>municipalities, whilst it could serve as a residential area for<br>labourers in these mining towns/municipalities.   |
| •   | Zebediela is identified as an Intervention Area for rural development and potential rural tourism node.  | <ul> <li>There are potential expansion opportunities of platinum<br/>mines at Mogalakwena (Platreef Resource) that may in<br/>future result in stronger movement patterns between</li> </ul>   |
|     | There is currently no strong tourism destination area<br>in Lepelle-Nkumpi Municipality.   | Lepelle-Nkumpi and Mogalakwena areas, as well as<br>stronger movement between Mogalakwena and the<br>platinum mines in Tubatse.  |
| •   | A weakness in the spatial analysis is that the official<br>data available to assess the socio-economic profile,<br>dates 2011 (Statistics SA).   | <ul> <li>Potential economic opportunities include the planned retail facilities in the Lebowakgomo CBD, the potential new mine at the Olifants River, and proposed mixed use development in Zebediela. A number of local economic opportunities were also identified in the LED Strategy and include the following:</li> <li>The transfer of land to local communities could create opportunities for development of the land for farming enterprises, or tourism- related enterprises.</li> </ul> |
|     |  | <ul> <li>The development potential of the agricultural sector is<br/>contained in the expansion of the production of existing<br/>products, particularly citrus, vegetables and livestock.</li> </ul>  |

|                      | Key Spatial Challenges   | Key Spatial Opportunities  |
|----------------------|--|--|
|                      |  | Agro-processing and cluster development:   |
|                      |  | <ul> <li>Tourism development, especially the potential merging and<br/>commercialisation of existing reserves.</li> </ul>  |
|                      |  | Retail and mining support services due to central locality.  |
|                      |  | <ul> <li>Establishment of a Fresh Produce Market</li> </ul>  |
| Build<br>environment | <ul> <li>There are currently no urban edges delineated for the settlement areas to direct their future growth direction. Municipality should delineate proper Urban Edges for all settlements in order to promote sustainable human settlement and compact urban settlement form;</li> <li>Ensure proper control of development in order to eliminate the phenomena of informal settlements and expansion of residential areas without proper sanction by the municipality;</li> <li>Municipality's Land Use Scheme is old and should be reviewed within the coming five years</li> <li>A high level of service backlogs is a challenge, especially water and sanitation. Introduce systems that ensure the future provision of water and sanitation systems which can accommodate the desired growth;</li> <li>64%% of the land in the municipality is public owned land, and only 30% is privately owned land. The Municipality is restricted by only owning land in Lebowakgomo for development purposes.</li> <li>A total of area of 93,465ha or 37% of the total area of land within the municipal area is under land claims and it may impact on the physical as well as economic development in the municipal area.</li> <li>The industrial area (IA) is under-utilised and maintenance of services inadequate. Ownership is in the form of lease agreements with LEDA as land owner. The municipal owned industrial area at Extension J is vacant, unserviced and locked by unresolved land ownership disputes.</li> <li>The availability of the vacant business erven in Lebowakgomo, is also subjected to resolving land ownership issues.</li> <li>Communities have access to hospitals according to health standards, but evaluation of access to primary health identified a number of settlements with inadequate accessibility.</li> <li>The knousing demand/backlog is relatively low at approximately 3000 units;</li> <li>The Groothoek, Specon and Mphahlele water schemes and settlements in the central parts of the municipal area is expected to have water</li></ul> | <ul> <li>Proper planning and development guidelines were developed for the Lebowakgomo Town and District Growth Point in order to provide for a wide range of land uses, including proposals for residential development in order to provide in a wide spectrum of housing typologies;</li> <li>There is the potential to attract industrial development associated with the Dilokong Provincial Corridor between Burgersfort and Polokwane as well as other industrial uses possibly associated with agricultural production/ packaging. In additional thereto, there are initiatives underway to investigate the revitalisation of the industrial area;</li> <li>There are large vacant erven in Lebowakgomo CBD and surrounding the CBD that could be released for development if the land ownership issues are resolved.</li> <li>Well-located land has been identified north of Lebowakgomo, for acquisition by the Municipality.</li> <li>There is a need for community facilities in the Mogoto cluster such as a stadium, community hall, police stadium and fire station, based on CSIR standards.</li> <li>There are 4,181 housing opportunities in Lebowakgomo.</li> <li>The R37, R518 and R519 is strategically located and provides opportunity for movement of people and goods, not only within the municipal area, but also to adjacent cities and town, such as Polokwane and Mokopane. These roads are included in Provincial Public Transport Planning as priority routes for bus and freight transport. The plan also includes a future passenger rail link to Zebediela as a proposal. The increase in the significance of the roads links, associated increase in traffic volumes, will also increase economic opportunities along the routes;</li> <li>Due to the strategic locality of Lebowakgomo in respect of Polokwane, Tubatse and Mogalakwena, it holds potential to be a preferred residential area provided it offer quality and safe living environments. In addition thereto, the relative young population profile create the opportunity to provide educat</li></ul> |

#### 3.5. Spatial Development Frameworks

Spatial Development Frameworks are frameworks that seek to influence the overall spatial distribution of current and future land use within a municipality in order to give effect to the vision, goals and objectives of the Municipal IDP

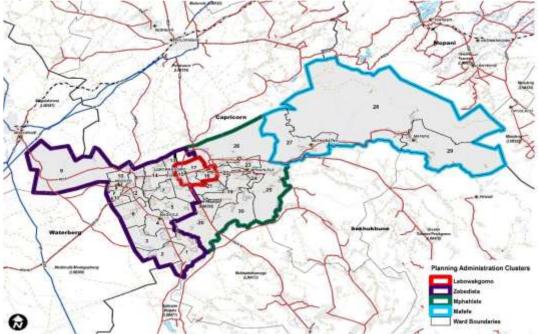
#### 3.5.1. Administrative Clusters

For purposes of this SDF the municipal area is divided into the following four Administrative Clusters (based on the municipal wards);

- Zebediela Planning Administration Cluster (Wards 1-14);
- Lebowakgomo Planning Administration Cluster (Wards 15-18);
- Mphahlele Planning Administration Cluster (Wards 19-26 and 30);
- Mafefe-Mathabatha Planning Administration Cluster (Wards 27 -29).

These clusters can be used for public participation, IDP purposes and ward planning purposes.

#### Map 14: Administration Clusters



#### 3.5.2. Vision Statement Short and medium term vision:

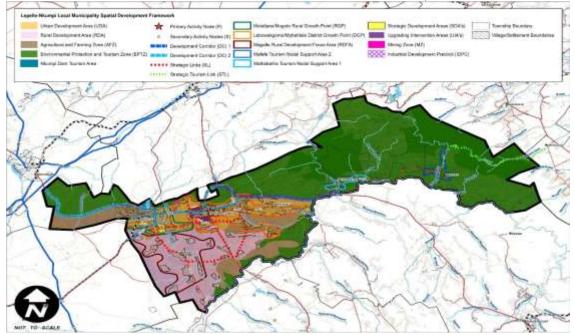
To develop spatial hierarchy development areas for the Municipality with linkages to the broader region, encouraging integration, environmental and socio-economic sustainability, and wherein the residents have adequate access to a quality of life. **Figure 1. Spatial strategies** 

| Protect | <ul> <li>Biodiversity and environmental sensitive areas; and</li> <li>Agriculture and farming areas.</li> </ul>  |
|---------|--|
| Change  | <ul> <li>Growth points or nodal points (hierarchy of settlements);</li> <li>Strategic Development Areas (SDA's);</li> <li>Fragmented spatial patterns of settlements; and</li> <li>Development corridors.</li> </ul>   |
| New     | <ul> <li>Urban development areas – focus areas for future human settlement and specialised uses;</li> <li>Rurai development areas – support government programmes and subsistence farming;</li> <li>Development edges (urban and rural);</li> <li>Strategic areas for development – priority areas for human settlement;</li> <li>Intervention and upgrading areas – preventing uncontrolled development and ensure basic services;</li> <li>Activity nodes (primary activity nodes and secondary activity nodes); and</li> <li>Connectivity - Strategic links connecting nodal areas/areas of importance and improve mobility.</li> </ul> |

#### 3.5.3. The spatial plan therefore deals with or includes the following:

- Areas for biodiversity protection and major areas for tourism potential. These areas are "no-go" areas for some forms of development; excluding uses associated with the protection of the biodiversity and tourism etc. the area is demarcated as the Environment Protection and Tourism Zone (EPTZ).
- Areas where commercial and game farming activities take place, and are classified as the Agricultural and Farming Zone (AFZ).
- Nodal points or growth points which represent the areas for urban development (urban development area) for human settlements where the largest spectrum of specialised land uses should be focused;
- Rural development area which represent rural settlements and areas between these settlements utilised for subsistence farming. These areas form integral part of the national governments CRDP initiatives;
- Restructuring of fragmented spatial patterns of settlements and/or precincts by provision of:
  - The development edges;
  - Directions of growth and/or areas of future expansion these should be areas which should be reserved for long term human settlement/urban development, forming a vision of the urban area over the long term (10-30 years).
  - Strategic Development Areas (SDA's); The SDA's described herein and depicted in the Spatial Development Framework are the main focus areas for the future development of residential areas (housing) and expansion of townships. These SDA's represent the areas where integrated housing developments projects should be focused.
  - Upgrading Intervention Areas (UIA's); are the areas where immediate intervention is required by the
    municipality/authorities in order to ensure sustainable human settlements and give effect to the envisaged spatial
    form of the municipality over the medium to long term. The identified UIA's are currently areas recognised by
    uncontrolled human settlements or improper planned areas in the vicinity of the Lebowakgomo DGP, namely:
- UIA 1 located west of Lebowakgomo B and north adjacent to the provincial Road R518;
- UIA 2 located south of Lebowakgomo F and G;
- UIA 3 located west of Lebowakgomo F and south adjacent to the provincial road R518.
- Development Corridors (DC) providing connectivity and opportunity for development between nodal points and routes
  of greater importance, consisting of:
  - Local Activity Corridors
  - Activity Spines;
- Strategic links (SL) providing connectivity between nodal points and other land uses.
- Activity Nodes providing community services (business nodes) and land uses to resident communities in support of their basic and specific needs throughout the human settlements (development edges) in the municipal areas

#### MAP 15: LEPELLE-NKUMPI MUNICIPAL SPATIAL DEVELOPMENT FRAMEWORK, 2016



#### **3.5.4. HIERARCHY OF SETTLEMENTS**

|                             | -                                |   |
|-----------------------------|----------------------------------|---|
|                             | 1. Urban<br>Development<br>Areas | <ul> <li>1.1. Lebowakgomo/Mphahlele District Growth<br/>Point</li> <li>1.2. Moletlane/Mogoto Municipal Growth Point</li> </ul>  |
| Hierarchy of<br>Settlements | 2. Rural<br>Development<br>Areas | 2.1 Magatle Rural Development Focus Areas   |
|                             | 3. Rural Hinterland and<br>Farms | <ul> <li>3.1. Magatle Rural Hinterland Villages</li> <li>3.2. Mphahlele Rural Hinterland Villages</li> <li>3.3. Mathabatha/Mafefe Rural Hinterland</li> <li>Villages</li> </ul> |

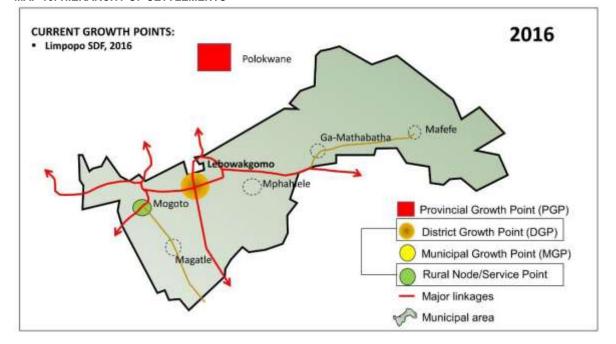
#### **Urban Development Areas**

- The Lebowakgomo-Mphahlele District Growth Point (DGP) and;
- The Moletlane/Mogoto Rural Growth Point (RGP)/Service area

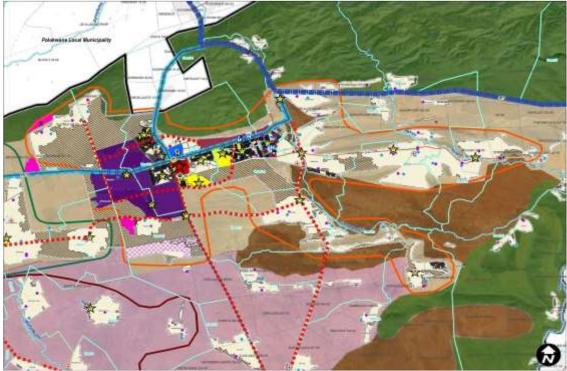
#### **Rural Development Focus Areas**

Magatle Rural Development Focus Area (RDFA). Rural hinterland villages and farms

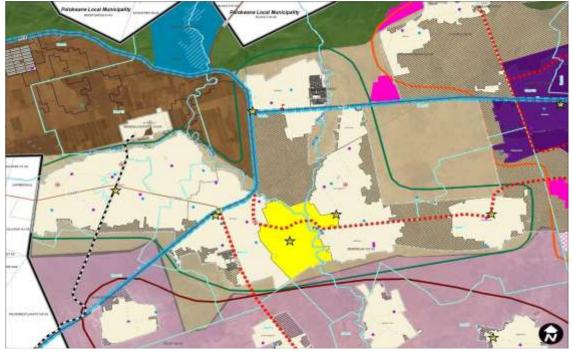
## MAP 16: HIERARCHY OF SETTLEMENTS



MAP 17: LEBOWAKGOMO/MPHAHLELE DGP PROPOSALS



MAP 18: MOLETLANE/MOGOTO RGP PROPOSALS



#### **3.6. SPATIAL PLANNING SWOT ANALYSIS** STRENGTH

- . Property rates by-laws are approved and promulgated
- Rates policy and tariffs are in place to allow municipality to bill and collect taxes
- There is an approved valuation roll which is being updated as required
- Council has recently reviewed its Spatial Development Framework
- SPLUMA by-laws are approved and promulgated
- Lebowakgomo is declared District Growth Point
- Building regulation by-laws are approved and promulgated Building inspectorate unit is established and functioning

## **OPPORTUNITIES**

- Revenue enhancement •
- . Township expansion
- Geographic location (proximity to Polokwane and other Provincial Growth Point municipalities/ towns) •
- Investment attraction •
- Quality of the building structures •

## WEAKNESS

- Shortage of staff and resources Outdated LUMS •
- •
- Enforcement of by-law
- Lack of GIS
- . Shortage of staff and resources

## THREATS

- litigation •
- . Uncontrolled land usage
- Land invasion •
- Land claims •
- Inadequate infrastructure hampers development •
- . Non compliance during construction of buildings presents a risk of buildings collapse and loss of lives

# **CHAPTER 4: ENVIRONMENTAL, SOCIAL AND ECONOMIC ANALYSIS**

#### **4.1. ENVIRONMENTAL ANALYSIS**

Local Government in South Africa has a key role in addressing social and economic needs of communities while ensuring that the resource base upon which life depends is conserved and well managed. Planning in South Africa should as such aim to use scarce resources and limited capacity wisely, and to re-orientate approaches and management tools, so as to achieve a greater level of equity, service provision and sustainability in the country. Local government is important in this regard due to localized nature of many environmental problems and concerns.

Municipal objectives and strategies can be summed as responding to dire needs for reduction of unemployment and poverty, provision of infrastructure and services and compliance with environmental management legislation and use of environmentally friendly technology. Municipality has an Environmental Management Plan compiled and approved in 2010 in line with NEMA. The EMP is scheduled for review in 2021/22.

#### 4.1.1. The following are major environmental risks within Lepelle-Nkumpi Municipality:

*i. Deforestation*: Deforestation is one of major environmental problems affecting most parts of the area.

*ii.* **Overgrazing:** The major influencing factor in this regard is overstocking by those practicing farming and what is termed the Tragedy of the Commons i.e. it is the situation whereby no one takes responsibility on the piece of land they all use for grazing;

*iii. Erosion:* Erosion is another of environmental problem that affects the larger part of the area. It effects and occurrences are very high compared to the rest. The major causes of these conditions are overgrazing and deforestation.

*iv. Illegal occupation of land and indiscriminate change in land-uses:* Unplanned settlements have a major negative effect to the environment. The major causes of urban sprawl or unplanned settlements are poverty/unemployment, population growth and urbanisation;

v. Poaching: Poaching is very rife in areas such as Lekgalameetse;

*vi. Asbestos Pollution:* Some areas of Lepelle-Nkumpi are subjected to asbestos pollution, which has detrimental effects on the lives of people. However, its magnitude is medium as most of the mines had been rehabilitated;

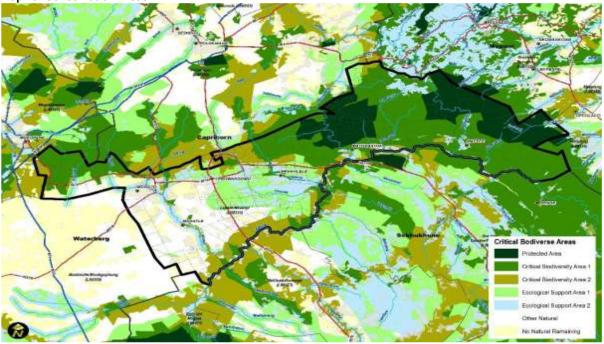
vii. Uncontrolled Fires: Uncontrolled fires are another element of concern as far as the environment is concerned. The major areas affected by veld fires are the Strydpoort Mountains.

#### viii. Natural and man-made disasters;

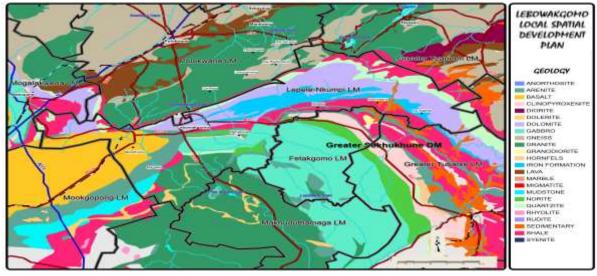
ix. Waste disposal: Only 22% of households has access to refuse removal services

x. Alien plants: Some parts of the municipality are infested with alien plants

#### Map 19: Conservation Areas



#### Map 20: Geology



#### 4.1.2. Climate Change and global warming

Climate change is a long-term shift in the climate of a specific location, region or planet. The burden on municipalities will grow because of the expected increases in natural disasters, water scarcity and disease, and reduced agricultural production and food security.

- The effects of extreme changes in runoff due to climate change include the following:
- Increased erosion and sedimentation, causing loss of fertile topsoil and reductions in the fertility and quality of agricultural produce as well as disruptions in aquatic ecosystems.
- Increased transportation of water pollutants (petroleum and hazardous substances/chemicals, herbicides, fertilisers and sediments) through surface water, groundwater and soil systems leading to human health risks, contamination of drinking water, ecosystem disturbance and aesthetic impacts on water resources.
- Increased flooding or drought, resulting in loss of life, livelihoods and assets, damage to infrastructure, contamination and/or limitation of water supplies, loss of crops, and community displacement.

Adaptation interventions important to municipalities include the following:

- Sustainable water resource use and management including catchment management.
- Maintenance and climate-resilient restoration of ecosystem services.
- Sustainable farming systems including integrated crop and livestock management.
- Community-based forestry and diversification of livelihood skills.
- Climate resilient forestry options.
- Climate advisory services and early warning systems for extreme weather events.
- Fire mitigation including burning fire breaks and reactive fire fighting.
- Climate change integrated into agricultural curricula.
- Integrated water use planning.
- Integrated, simplified and unambiguous policy and effective governance systems.
- Sustainable urban expansion including, where possible, ecosystem-based solutions.
- Awareness, knowledge and communication on climate change and adaptation.

See Climate Change Analysis under Cross-Cutting Issues in subsequent chapters here below.

## 4.1.3. ENVIRONMENTAL MANAGEMENT SWOT ANALYSIS

## STRENGTHS

- There is an approved Environmental Management Plan (EMP)
- Council has also approved an Environmental Code of Conduct for Service Providers
- Municipal Environmental By-laws are also approved and promulgated

#### WEAKNESSES

- Lack of open spaces management
- Lack of protection against destruction of natural resources (including fauna and flora)
- Lack of management and monitoring of Air Quality
- Understaffing
- Outdated Environmental Management Plan

Outdated Environmental Municipal By-laws

## **OPPORTUNITIES**

- Industries' self-regulation in relation to environmental compliance
- Greenest Municipality Competition
- Funding from environmental agencies/ donors
- ECO schools programme
- Tourism attraction

#### THREATS

- Loss of productive soil due to illegal small scale mining
- Collapse of buildings/houses due to soil instability caused by illegal mining
- Loss of lives due to un-rehabilitated borrow pits
- Invasive and alien plant species
- Asbestosis disease
- Construction projects extracting water from rivers
- Environmental contamination

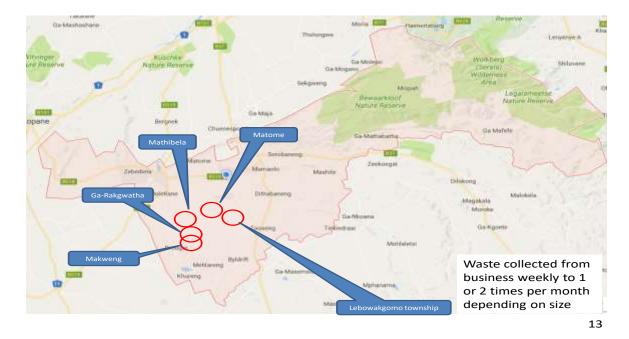
#### **INTERVENTIONS**

- Review of planning documents (including EMP and By-Laws)
- Establishment of Environmental Management Framework (EMF)
- Establishment of climate change adaption committee
- Filling of critical posts as per approved organogram

## 4.2. WASTE MANAGEMENT

According to Stats S,A's Community Survey 2016 results only 22% of households in Lepelle-Nkumpi have access to solid waste disposal service. These refuse removal services are being provided by municipality at Lebowakgomo Township and four rural villages of Makweng, Matome, Mathibela and Rakgoatha. A licensed landfill site has been built by the District and is operated, managed and maintained by Lepelle-Nkumpi municipality.

#### Map 21: Waste Collection Points



|                   | Removed by local authority / Removed<br>private company less often<br>than once a<br>week |        | Communal refuse dump |       | Commu<br>nal<br>contain<br>er | No rubbi  | sh disposal |       | Own<br>refuse<br>dump | Not Spec | ified |       |        |       |       |
|-------------------|---|--------|----------------------|-------|-------------------------------|-----------|-------------|-------|-----------------------|----------|-------|-------|--------|-------|-------|
|                   | 2001  | 2011   | 2016                 | 2016  | 2001                          | 2011      | 2016        | 2016  | 2001                  | 2011     | 2016  | 2016  | 2001   | 2011  | 2016  |
| Lepelle<br>Nkumpi | 8 366   | 12 600 | 13377                | 340   | 33 241                        | 41<br>290 | 881         | 110   | 9 638                 | 5 446    | 3107  | 43322 | 0      | 346   | 167   |
|                   | 16%   | 21%    | 22%                  | 0%    | 65%                           | 69%       | 1%          | 0%    | 19%                   | 9%       | 5%    | 70%   | 0%     | 1%    | 0%    |
| Househol<br>ds    | 51 245  | 59682  | 61305                | 61305 | 51 245                        | 59682     | 61305       | 61305 | 51 245                | 59682    | 61305 | 61305 | 51 245 | 59682 | 61305 |

#### Table.16: Distribution of households by type of refuse removal- 2001, 2011 and 2016

Data Source: Community Survey 2016

Municipalities are required to compile an IWMP in accordance with **Section 11 (4)(a)** of the National Environmental Management: Waste Act (NEM:WA). IWMP for Lepelle- Nkumpi Local Municipality (LNM) was developed first in 2005 and reviewed in 2017.

#### Figure 2. The Aims of an Integrated Waste Management Plan



## 4.2.2. Waste Generation

Table 19: Estimated tonnes of domestic waste generated within the LNM based on population figures

| Income bracket       | No. of people | Tons generated/ day/ income bracket group (tons/year) |
|----------------------|---------------|---|
| R0 - R76,400         | 213,534       | 82.0  |
| R76,401 - R1,228,800 | 16,354        | 22.2  |
| R 1,228,801 +        | 460           | 0.6   |
| TOTAL                |               | 104.7   |

38,214 tonnes of domestic waste is generated per year in LNM

## 4.2.3. Waste Minimisation:

Recycling

- No formal municipal recycling programmes
- 15 recycling companies and 21 waste reclaimers are registered on LNM database.
- LNM provides training and PPE to private recyclers.

• Approximately 199 tonnes of waste/year is recycled at Lebowakgomo landfill site (which is 2.18% of recyclable stream) Five cleaning co-operatives' duties include:

- Litter picking
- Bush clearing
- Door to door collection service
- Public Awareness campaigns

Lebowakgomo buy-back centre

Waste management license application underway

- Negotiations underway to purchase the land
- Funded by DEA

#### 4.2.4. Table 17: Type of refuse disposal

| Tune of refuse dispacel                              | Household percentage (%) |              |              |  |  |  |
|--|--------------------------|--------------|--------------|--|--|--|
| Type of refuse disposal                              | LNM                      | Polokwane LM | South Africa |  |  |  |
| Removed by LA / private company at least once a week | 20.5                     | 44.4         | 62.1         |  |  |  |
| Removed by LA / private company less often           | 0.6                      | 0.7          | 1.5          |  |  |  |
| Communal refuse dump                                 | 0.8                      | 1            | 1.9          |  |  |  |
| Own refuse dump                                      | 68.4                     | 49.9         | 28.2         |  |  |  |
| No rubbish disposal                                  | 9.1                      | 3.2          | 5.4          |  |  |  |
| Other  | 0.6                      | 0.7          | 0.9          |  |  |  |

#### 4.2.5. Waste Management Facilities

Landfill sites:

- Permitted in 2011
- Used for general waste disposal
- Hazardous waste and HCRW observed on site
- · Lebowakgomo waste disposal site and recycling facility and recycling centre
- Lebowakgomo A dump site (closed and rehabilitated) and Lebokawgomo B dump site (closed, not rehabilitated)

#### Table 18: Waste Disposal Tonnages- Lebowakgomo landfill site

| Waste Category        | Monthly Average (tons) | Annual Total (tons) |
|-----------------------|------------------------|---------------------|
| General Waste         | 390.43                 | 4,685.22            |
| Business Waste        | 67.50                  | 809.97              |
| Mixed Waste           | 225.77                 | 2,709.27            |
| Industrial Waste      | 0.93                   | 11.14               |
| Garden Waste          | 0.95                   | 11.41               |
| Clean Builders Rubble | 159.95                 | 1,919.41            |
| Sorted Recyclables    | 7.75                   | 61.98               |
| Total                 | 462.85                 | 10,208.40           |

Transfer Stations:

One transfer station is constructed at Mathibela township

Waste Collection Service Fleet

- 4 compactor trucks (at least 1 in poor condition)
- 1 skip truck
- 1 flat deck (skip)
- 1 grab/ tipper truck

## Hazardous and Health Care Risk Waste

- No hazardous waste facilities in LNM
- HCRW generated by:
  - Provincial Hospitals: Lebowakgomo and Zebediela
  - Provincial clinics
  - Private surgeries and clinics
- HCRW from government hospitals and clinics is collected by Buhle Waste Management that is appointed by Provincial Department of Health.

#### 4.2.6. WASTE MANAGEMENT SWOT ANALYSIS STRENGTHS

- SIRENGINS
- Licensed Landfill
- Adequate funding
- Reviewed IWMP was approved by council during 2016/17 financial year

#### WEAKNESSES

- Aged waste removal fleet
- Outdated planning documents
- Understaffing
- Lack of enforcement of By-laws
- No cost recovery on waste removal services rendered
- Poor roads conditions hamper proper access of waste collection trucks which provide the services
- Unavailability of land for construction of waste management facilities

## **OPPORTUNITIES**

- Revenue collection
- Funding is available from government departments/ entities
- SMME support and development for waste recycling/ reclaiming activities

#### THREATS

- Non-payment of waste collection services by consumers
- Illegal dumping
- Poverty level increases
- Diseases

#### 4.2.7. WASTE MANAGEMENT INTERVENTIONS

| Intervention Area:                       | Objective  | Targets:  |
|--|--|---|
| Internal Management<br>and Planning      | Ensure the waste department is<br>sufficiently staffed and capacitated to<br>fulfil its waste management mandate<br>and that the appropriate planning is<br>executed.              | <ul> <li>10% reduction, annually, in the number of vacant posts</li> <li>Develop a training plan with proposed dates for training for all staff in the revised organogram.</li> <li>All technical staff to attend a waste training course, as appropriate, and to be revised on at least a 5-year cycle.</li> <li>Document the roles and responsibilities.</li> <li>Director is WMO.</li> </ul>   |
| Waste Information<br>Management          | Management of waste information in a manner that makes it accessible and useful, and that complies with the Waste Information Regulations.   | <ul> <li>Establish an appropriate WIS by 2017/18.</li> <li>Report quarterly on the SAWIC.</li> <li>Ensure waste information from of Lebowakgomo Landfill is reported as part of WIS.</li> <li>Undertake at least one characterisation exercise of domestic waste stream in the LNM, annually.</li> </ul>  |
| Enforcement of by-laws<br>and Monitoring | Raise public awareness of the waste<br>management by-laws, to enforce them<br>appropriately and thereby reduce illegal<br>dumping in the LNM area                                  | <ul> <li>Revise waste management by-laws to allow for waste enforcement, by end of 2017/18 financial year.</li> <li>Develop an enforcement plan and system for maintaining electronic records of enforcement actions.</li> <li>Appoint one waste ranger.</li> <li>Undertake a dumping hotspot assessment and update this annually. The locations and size of the hotspots are to be mapped to determine clean-up costs and prevention actions.</li> <li>Reduce the number of hotspots by 10% annually over the next 5 years.</li> <li>Undertake an annual review of progress against the IWMP implementation plan and compile a progress report.</li> </ul> |
| Waste Minimisation                       | Create an enabling environment for recycling and monitor it  | <ul> <li>Undertake a planning exercise to determine where best to establish recycling drop-off centres.</li> <li>Provide at least one recycling drop-off facility in Lebowakgomo by 2018/2019.</li> <li>All future transfer stations to have recycling drop-off facilities.</li> </ul>  |
| Waste Collection                         | To provide a reliable weekly collection<br>service in urban areas and to<br>continuously expanded waste collection<br>services into the peri-urban and rural<br>areas as feasible. | <ul> <li>Identify all problem areas within its municipal jurisdiction, where waste management services are insufficient, and then document a plan for expanding collection systems (likely to be communal skip) to the rural areas.</li> <li>Develop a vehicle maintenance and replacement roster to</li> </ul>   |

| Intervention Area:                    | Objective  | Targets:   |
|---------------------------------------|--|--|
| Waste Transfer and Disposal awareness | There is a need to improve waste<br>facilities in the LNM. At present the<br>LNM is transporting waste from across<br>LNM to Lebowakgomo Landfill Site. As<br>a result the transportation costs are<br>high. | <ul> <li>ensure waste management vehicles remain operational.</li> <li>Complete a transfer station feasibility / masterplan report by<br/>end of 2018/19 that will reduce transportation costs. Construct<br/>a second transfer station by 2020.</li> <li>Complete transfer station at Mathibela in 2016 (complete).</li> <li>License and rehabilitate the Lebowakgomo A and<br/>Lebowakgomo B dumpsites by 2020.</li> </ul> |
| Waste Management<br>Awareness         | To ensure a programme of ongoing waste awareness campaigns in LNM area.  | <ul> <li>Establish an annual programme of awareness campaigns at the beginning of each year.</li> <li>Undertake a minimum of 4 awareness interventions per year.</li> </ul>  |
| Finances and Tariffs                  | To ensure that residents and<br>businesses are charged in a fair<br>manner, according to the service they<br>receive   | <ul> <li>Undertake a full review of tariffs charged and collections services delivered to ensure that businesses are not undercharged. Repeat every 5 years</li> <li>Undertake a full cost accounting exercise for waste management, by 2018</li> <li>Include the IWMP targets into the municipality's IDP by 2021 to ensure that sufficient budget can be allocated to the waste management services department</li> </ul>  |

#### **OTHER INTERVENTIONS**

- Compilation of waste management study
- Filling of critical posts as per approved organogram

#### **4.3. SOCIAL ANALYSIS**

#### 4.3.1. INTEGRATED HUMAN SETTLEMENT

A very high percentage of households (95%) in the municipal area are accommodated in formal dwellings despite the rural nature of the area. The housing backlog is estimated at 3000 houses. The chart here below depicts the types of housing structures people are accommodated in, as per Community Survey results;

#### Table 20: Distribution of households by types of main dwelling- 2001, 2011 and 2016

| Type of<br>Facility |        |        | Traditional Dwellings |        | Informal Dwellings |       | Flat/Apartment<br>and<br>Townhouses | Clusrter<br>House in<br>Complex | Formal<br>Backyard<br>Dwelling | Other |       |       |       |
|---------------------|--------|--------|-----------------------|--------|--------------------|-------|-------------------------------------|---------------------------------|--------------------------------|-------|-------|-------|-------|
| Year                | 2001   | 2011   | 2016                  | 2001   | 2011               | 2016  | 2001                                | 2011                            | 2016                           | 2016  | 2016  | 2016  | 2016  |
| Lepelle-Nkumpi      | 45 513 | 56 429 | 51293                 | 4 439  | 1 495              | 2717  | 1 293                               | 1758                            | 2452                           | 70    | 775   | 2043  | 2497  |
| Percentage          | 89%    | 95%    | 84%                   | 9%     | 3%                 | 4%    | 2%                                  | 3%                              | 4%                             | 0%    | 1%    | 3%    | 4%    |
| Total<br>Households | 51 245 | 59682  | 61305                 | 51 245 | 59682              | 61305 | 51 245                              | 59682                           | 61305                          | 61305 | 61305 | 61305 | 61305 |

Data Source: Community Survey 2016

There is a very strong relationship between housing, land use and economic development. Large portion of land in the municipal area is in the hands of traditional leaders where development initiatives cannot be fully determined by local government. Very little can be done in these areas to ensure that land is available for housing developments and other economic activities where there is a need and where the SDF and LED strategy propose that they should go.

Housing Chapters were compiled for all municipalities during 2009, including Lepelle-Nkumpi. However, the Municipality intends to update its Housing Sector Plan so that it aligns with the NDP and MTSF. CoGHSTA compiled a Provincial Multi-year Housing Development Plan 2014 – 2019. Municipality is not prioritised in the near future for subsidies for informal settlement upgrading, CRU, social housing, PHP or other rental stock. However, the municipality is included for IRDP prioritisation in respect of the housing projects.

The tenure status and dwelling types comparing the trend between 2001 and 2011 show that the majority of households own their houses whilst rental tenure increased over the period. It could illustrate the potential of Lebowakgomo to be a place of stay for people working in adjacent urban nodes (Polokwane, Burgersfort and Mokopane).

The housing demand, according to the Limpopo MYHDP 2014-1019 is estimated at 2668 units. It is indicated in the plan that Lebowakgomo town has the potential to accommodate a total of 16,703 housing units for future housing development. This can be accommodated as follows,

- Vacant proclaimed stands (existing potential) 4,155 housing units;
- Infill development 4,155 housing units;
- Expansion areas 8,355 housing units.

The Housing Development Agency (HDA) assessed the following projects/area for the development of housing opportunities during 2015/16. The interventions or investment required to address the projects are primarily infrastructure provision, as well as housing top structures. Planning processes are required in respect of Lebowakgomo Extension H. These projects are currently included in the pipeline for IRDP subsidy in the Limpopo MYHDP 2014-2019.

| Project location | Number of dwelling<br>units | Requirements/Interventions   |
|------------------|-----------------------------|--|
| Lebowakgomo B    | 1,342                       | Road network and top structures  |
| Lebowakgomo C    | 1,142                       | Water, sanitation, road network and top structures                         |
| Lebowakgomo P    | 582                         | Road network and top structures  |
| Lebowakgomo H    | 293                         | Town planning, EIA, water and sanitation, road network and top structures. |
| Lebowakgomo Q    | 289                         | Road network and top structures  |
| Lebowakgomo R    | 533                         | Road network and top structures  |
| Total            | 4,181                       |  |

Table.22: Distribution of households with a radio, television, refrigerator, computer, cellphone, landline / telephone and access to internet- 2001, 2011 and 2016

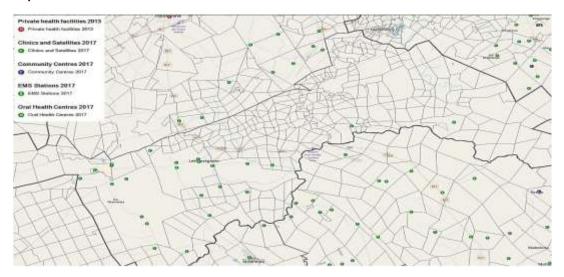
|      | Radio  |       | Television |       | Compute    | r     | Refrigerato | or    | Landline |       | Cellphone |       | Internet |       |
|------|--------|-------|------------|-------|------------|-------|-------------|-------|----------|-------|-----------|-------|----------|-------|
| Year | Number | Perc. | Number     | Perc. | Numbe<br>r | Perc. | Number      | Perc. | Number   | Perc. | Number    | Perc. | Number   | Perc. |
| 2001 | 35 759 | 80%   | 21 787     | 49%   | 631        | 1%    | 22 370      | 50%   | 4 711    | 11%   | 12 026    | 27%   | -        | -     |
| 2011 | 37 168 | 62%   | 44 400     | 74%   | 6 523      | 11%   | 45 518      | 76%   | 2 789    | 5%    | 51 562    | 86%   | 13 325   | 22%   |
| 2016 | 40290  | 66%   | 52704      | 86%   | 7598       | 12%   | 52258       | 85%   | 1312     | 2%    | 57292     | 93%   | 17350    | 28%   |

Data Source: Community Survey 2016

The table indicates households' increased access to television (86%), cellphone (93%), computer (12%) and radio (66%) and whereas household access to telephone landlines (2%) has decreased. Access to internet increased from 22% in 2011 to 28% in 2016. However, the challenge as identified during ward based community consultations is that certain parts of Mafefe and of Ga-Mphahlele villages continue to experience some problems with access to cellphone networks.

## 4.3.2. HEALTH AND SOCIAL DEVELOPMENT 4.3.2.1. HEALTH FACILITIES

#### Map 22. Health Facilities



The map above depicts mobile clinic services and the following clinics;

- Malatane - Mamaolo/ Zone A -
- Magatle -
- Zebediela Estates -
- Mogoto
- Moletlane

-

- Groothoek
  - Mphahlele Rakowatha
    - Mashite
- Ledwaba - Mathabatha Zone B
  - Mafefe

There are 27 public health facilities within the municipality (23 primary health care clinics, 1 health centre and 3 hospitals). Lebowakgomo Hospital is a District Hospital while Thabamoopo Hospital is a Provincial Tertiary Hospital dealing solely with mental health. A private hospital is recently opened at Lebowakgomo Township.

- Hwelereng

Dithabaneng

- Tooseng

- Malemati

-

#### Table.23: Health facilities

| Municipal Area     | Hospitals | Health Centres | Clinics (PHC) | Mobile Clinics Teams |
|--------------------|-----------|----------------|---------------|----------------------|
| Lepelle-Nkumpi     | 3         | 1              | 21            | 9                    |
| Capricorn District | 11        | 4              | 90            |                      |

Source: Limpopo Department of Health Report-2012

#### 4.3.2.2. HIV/AIDS AND CAUSES OF DEATHS

The AIDS-related deaths among the Capricorn District's locals ranged between about 24 people and 30 people per 10 000 people in 2017, which indicates that the AIDS-related deaths for Lepelle-Nkumpi Local Municipality was at the lower end of the range, giving it a rank of 3. Amongst the District Locals, Polokwane had the most AIDS-related deaths, while Blouberg had the least AIDS-related deaths.

The AIDS-related deaths annual growth rates among the District Locals ranged between about 4,58% and 4,89%, which indicates that the AIDS-related deaths growth rate for Lepelle-Nkumpi Local Municipality was at the lower end of the range, giving it a rank of 3. Amongst the District Locals, Polokwane had the highest AIDS-related deaths growth rate, while Blouberg had the lowest AIDS-related deaths growth rate.

Table 18 shows the HIV infections on a National, Provincial and District level as well as the Municipal's HIV infections per 1 000 people. As illustrated in the table, Lepelle-Nkumpi's infection rate is lower than the district, province and the Nation. However, the rate is rather high and can be improved through the relevant interventions such as health awareness programmes.

#### Table.24: HIV Infections per 1 000 people at a National, Provincial and District Level 2001

|                | 2001 | 2011 | 2017 |
|----------------|------|------|------|
| South Africa   | 94   | 133  | 137  |
| Limpopo        | 53   | 80   | 84   |
| Capricorn      | 51   | 78   | 81   |
| Lepelle-Nkumpi | 48   | 73   | 75   |

Source: (Quantec, 2018)

#### Mortality Rate, Crude Death Rate & Other Deaths

The health profile of Lepelle-Nkumpi Local Municipality indicates that the crude death rate increased slightly between 2013 and 2017 to about 11 out of every 1000 people, increasing at an annual growth rate of about 0,64%. Other deaths in Lepelle-Nkumpi Local Municipality had increased from about 8 out of every 1 000 people in 2013 to about 9 people in 2017 at an annual growth rate of 0,20%.

#### Table.25: Health Overview for Lepelle-Nkumpi and District Locals.

| 2017                                  | Rank | Lepelle-Nkumpi | Blouberg | Molemole | Polokwane |
|---------------------------------------|------|----------------|----------|----------|-----------|
| HIV infections per 1000 people        |      |                |          |          |           |
|                                       | 3    | 75             | 69       | 74       | 87        |
| HIV infections per 1000 people Growth |      |                |          |          |           |
| Rate                                  | 3    | 2,26%          | 2,02%    | 2,02%    | 2,49%     |
| AIDS Deaths per 10 000 people         |      |                |          |          |           |
|                                       | 3    | 27             | 24       | 26       | 30        |
| Aids Deaths per 10 000 people Growth  |      |                |          |          |           |
| Rate                                  | 3    | 4,76%          | 4,58%    | 4,65%    | 4,89%     |
| Crude Death Rate per                  |      |                |          |          |           |
| 1 000 people                          | 4    | 11             | 10       | 11       | 9         |
| Crude Death Rate per                  |      |                |          |          |           |
| 1 000 people Growth Rate              | 3    | 0,64%          | 0,55%    | 0,53%    | 0,87%     |
| Other Deaths per 1 000 people         | 4    | 9              | 8        | 8        | 7         |
| Other Deaths per 1 000 people         | 4    | 0,20%          | 0,13%    | 0,06%    | -0, 12%   |
|                                       |      |                |          |          |           |

Source: (Quantec, 2018)

#### Table.26. Leading Causes of Death in Capricorn:

| 2013-14                           | 2014 - 2015                       | 2015 - 2016                       |
|-----------------------------------|-----------------------------------|-----------------------------------|
| Retroviral disease                | Retroviral disease                | Retroviral disease                |
| Pneumonia                         | Pneumonia                         | Lower respiratory tract infection |
| Tuberculosis                      | Tuberculosis                      | Tuberculosis                      |
| Cerebro-vascular accident         | Cerebro-vascular accident         | Renal failure                     |
| Head injury                       | Head injury                       | Cancer                            |
| Lower respiratory tract infection | Lower respiratory tract infection | Cerebro-vascular accident         |
| Gastroenteritis                   | Gastroenteritis                   | Gastroenteritis                   |
| Congestive cardiac failure        | Congestive cardiac failure        | Pneumonia                         |
| Renal failure                     | Renal failure                     | Acute Gastroenteritis             |
| Pulmonary tuberculosis            | Pulmonary tuberculosis            | Acute renal failure               |

Limpopo Department of Health, 2016

## COVID-19 PREVALENCE IN CAPRICORN DISTRICT AS AT 08 MARCH 2021

| LOCAL MUNICIPALITY | CUMULATIVE CASES | ACTIVE CASES | RECOVERIES | DEATHS |
|--------------------|------------------|--------------|------------|--------|
| Blouberg           | 929              | 9            | 888        | 32     |
| Lepelle-Nkumpi     | 1951             | 21           | 1845       | 85     |
| Molemole           | 696              | 1            | 659        | 36     |
| Polokwane          | 16400            | 63           | 15797      | 540    |
| District Total     | 19976            | 94           | 19189      | 693    |

Limpopo Department of Health, 2021

#### 4.3.2.3. EMERGENCY MEDICAL SERVICES

Emergency Medical Services (EMS) refers to the treatment and transport of people in crisis health situations that may be lifethreatening. There are two EMS facilities in Lepelle-Nkumpi Local Municipality. This translates into one facility for about 118 909 people and covering about 1731,723 82 km<sup>2</sup> in Lepelle-Nkumpi Local Municipality in 2016.

#### 4.3.2.4. SOCIAL DEVELOPMENT

82828 grants are paid monthly by SA Social Security Agency (SASSA) in the municipal area, which is 21% of the total social grants issued within the district.

#### Table.27: Types of Social Grants Paid; Lepelle-Nkumpi and Capricorn District

| Social Grant          | Lepelle-Nkumpi | Capricorn District |
|-----------------------|----------------|--------------------|
| Old Age Pension       | 22312          | 94823              |
| Disability            | 4242           | 22550              |
| Child Support         | 55432          | 268032             |
| Care Dependency       | 715            | 4306               |
| Foster Care           | 20             | 506                |
| Grant in Aid          | 107            | 585                |
| Social Relief         | 0              | 240                |
| Multiple Social Grant | 0              | 1785               |
| Total                 | 82828          | 392827             |

#### **Table 28: Backlogs of Social Development Services**

|                                     | Number of services | Number of<br>funded<br>services | Number of<br>unfunded<br>services | Overall<br>backlog | Basic services availability<br>water, toilets and electricity<br>(Yes's=3,3 No's=3) |
|-------------------------------------|--------------------|---------------------------------|-----------------------------------|--------------------|---|
| Family & child care protection      | 0                  | 0                               | 0                                 | 0                  | -   |
| Elderly community based<br>centres  | 09                 | 01                              | 08                                | 0                  | Yes   |
| Child & youth care centres by NPO'S | 0                  | 0                               | 0                                 | 0                  | -   |
| Income generating                   | 09                 | 09                              | 0                                 | 01                 | Yes   |
| Protective workshops                | 04                 | 02                              | 02                                | 0                  | Yes   |
| Stimulation centre                  | 01                 | 01                              | 0                                 | 0                  | Yes   |
| Substance abuse outpatient services | 01                 | 01                              | 0                                 | 0                  | Yes   |
| Old age homes                       | 01                 | 01                              | 0                                 | 0                  | Yes   |
| Early child development centres     | 184                | 85                              | 99                                | 37                 | Yes   |
| Drop in centres                     | 41                 | 18                              | 21                                | 0                  | Yes   |
| Home based care                     | 7                  | 2                               | 5                                 | 0                  | Yes   |
| Victim empowerment                  | 3                  | 3                               | 0                                 | 0                  | Yes   |

Limpopo Department of Social Development, 2016

## 4.3.3. SAFETY AND SECURITY 4.3.3.1. PUBLIC SAFETY STRATEGY

The municipality has approved an Integrated Public Safety Strategy in 2003 whose focus covers the following areas:

- Coordination: To facilitate the development and implementation of the strategy with other sectors- inside and outside government.
- Social crime prevention: Facilitate tapping of provincial and national grants to fund crime prevention activities and crime prevention campaigns

#### 4.3.3.2. SAFETY AND SECURITY

A crime is defined as the number of serious offenses per 10 000 population. The serious offences include crimes against a person such as assault and robbery, as well as contact-related crimes such as arson and malicious damage to property which relates to property related crime.

Data Source: SASSA

The number of crimes reported per 10 000 people in Lepelle-Nkumpi Local Municipality had increased from about 197 reported crimes in 2013 to about 253 reported crimes in 2017 at an annual growth rate of about 6,45%.

The number of murders reported per 10 000 in Lepelle-Nkumpi Local Municipality had increased from about 1,7 in 2013 to about 2,1 in 2017 at an annual growth rate of about 4,91%.

#### Table.29: Crime Overview for Lepelle-Nkumpi and District Locals

| 2017                                | Rank | Lepelle-<br>Nkumpi | Blouberg | Molemole | Polokwane |
|-------------------------------------|------|--------------------|----------|----------|-----------|
| No. of crimes reported              | 2    | 253                | 128      | 417      | 304       |
| Crimes reported growth rate         | 3    | 6,45%              | 9,42%    | 3,44%    | 4,05%     |
| No. of murders reported             | 3    | 2                  | 1        | 2        | 2         |
| No. of murders                      | 2    | 2                  | 1        | 2        | 2         |
| No. of murders reported growth rate | 2    | 4,91%              | -7,96%   | 12,85%   | 7,80%     |

Source: (Quantec, 2018)

#### Table.30: Types of Crime Incidences within Lepelle-Nkumpi Local Municipality (2015 - 2017)

|   | Number of Crimes |       |       | Percentage | Percentage of Serious crimes |        |  |  |
|---|------------------|-------|-------|------------|------------------------------|--------|--|--|
|   | 2015             | 2016  | 2017  | 2015       | 2016                         | 2017   |  |  |
| Serious crimes  | 5 000            | 5 250 | 5 229 |            |                              |        |  |  |
| Murder  | 36               | 43    | 45    | 0,72%      | 0,82%                        | 0,86%  |  |  |
| Sexual Offences                                       | 186              | 181   | 169   | 3,71%      | 3,45%                        | 3,23%  |  |  |
| Attempted murder                                      | 28               | 37    | 34    | 0,56%      | 0,71%                        | 0,65%  |  |  |
| Assault with the inflict bodily harm                  | 533              | 668   | 536   | 10,65%     | 12,73%                       | 10,26% |  |  |
| Common assault  | 303              | 293   | 249   | 6,07%      | 5,58%                        | 4,76%  |  |  |
| Common robbery  | 145              | 146   | 131   | 2,89%      | 2,77%                        | 2,51%  |  |  |
| Robbery with aggravating circumstances                | 273              | 341   | 257   | 5,46%      | 6,49%                        | 4,92%  |  |  |
| Arson   | 13               | 20    | 11    | 0,26%      | 0,38%                        | 0,22%  |  |  |
| Malicious damage to property                          | 332              | 326   | 292   | 6,64%      | 0,6,21%                      | 5,57%  |  |  |
| Burglary at residential premises                      | 604              | 679   | 569   | 12,08%     | 12,93%                       | 10,88% |  |  |
| Burglary at non-residential premises                  | 272              | 341   | 275   | 5,44%      | 6,50%                        | 5,27%  |  |  |
| Theft of motor vehicle and motor cycle                | 26               | 28    | 41    | 0,53%      | 0,53%                        | 0,79%  |  |  |
| Theft out of or from motor vehicle                    | 104              | 120   | 137   | 2,08%      | 2,29%                        | 2,63%  |  |  |
| Stock theft   | 132              | 105   | 134   | 2,63%      | 2,01%                        | 2,57%  |  |  |
| All theft not mentioned elsewhere                     | 798              | 806   | 804   | 15,96%     | 15,35%                       | 15,38% |  |  |
| Commercial crime                                      | 93               | 87    | 111   | 1,85%      | 1,66%                        | 2,13%  |  |  |
| Shoplifting   | 175              | 128   | 136   | 3,49%      | 2,44%                        | 2,60%  |  |  |
| Illegal possession of firearms and ammunition         | 20               | 15    | 14    | 0,39%      | 0,28%                        | 0,27%  |  |  |
| Drug related crime                                    | 733              | 639   | 923   | 14,66%     | 12,16%                       | 17,66% |  |  |
| Driving under the influence of alcohol or drugs       | 149              | 247   | 312   | 2,98%      | 4,70%                        | 5,96%  |  |  |
| Sexual offences detected as a result of police action | 48               | 1     | 47    | 0,96%      | 0,02%                        | 0,90%  |  |  |

Source: (Quantec, 2018)

#### 4.3.3.3. SAFETY AND SECURITY FACILITIES

There are four police stations and one permanent magisterial court within the municipality. Magatle and Malipsdrift magistrate courts sit twice a week as satellite courts of Mokerong and Thabamoopo Magistrate Courts, respectively.

#### Table.31: Safety and Security Facilities

| Location       | Police<br>Stations | Satellite Police<br>Stations | Mobile Police<br>Centre | Trauma<br>Centre | Victim support centre | Magistrate's<br>Courts | Traffic Testing<br>Station |
|----------------|--------------------|------------------------------|-------------------------|------------------|-----------------------|------------------------|----------------------------|
| Lepelle-Nkumpi | 4                  | 1                            | -                       | 1                | -                     | 1                      | 1                          |

South African Police Services is the one responsible for policing, crime prevention and public safety within the municipality. It works with Community Policing Forums and other community formations

#### 4.3.3.4. TRAFFIC POLICE AND LICENSING

Municipality is running a licensing centre with the Provincial Department of Roads and Transport at Lebowakgomo. The aim is to finally see the entire function transferred to the municipality. There are eleven traffic officers who ensure traffic law enforcement and public road safety within the municipal area. The licensing division provides services for licensing of vehicles and drivers. There is a cattle pound where stray animals are impounded and owners penalized with a fine before they are returned, or otherwise they are auctioned to the public. The Provincial Government's Department of Roads and Transport also conducts traffic law enforcement on the District and Provincial roads.

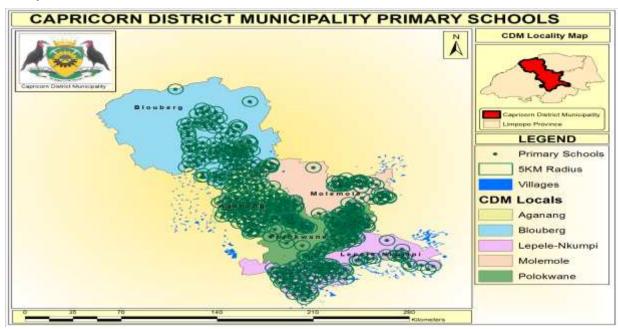
#### **4.3.4. EDUCATIONAL FACILITIES**

There are 105 primary schools, 75 secondary schools and 1 TVET College within the Municipality (Limpopo Department of Education). At the moment the "learner/educator" ratios at all levels are well within the norms of the Department of Education, i.e. 1:40 for primary schools and 1:35 for secondary schools.

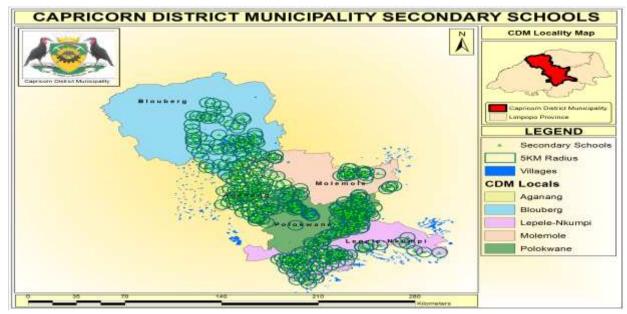
#### Table.32. Schools and Enrollment

|          | Secondary schools | Primary schools | Combined schools | Special Schools |  |
|----------|-------------------|-----------------|------------------|-----------------|--|
| Total    | 75                | 105             | 3                | 2               |  |
| Learners | 29664             | 45610           | 668              | -               |  |

#### Map.23: Primary Schools



#### Map.24: Secondary Schools



## 4.3.5. PUBLIC FACILITIES

#### HALLS

There are nineteen community halls in the municipality at Mahlatjane, Mogodi, Lesetsi, Dithabaneng, Maijane, Mamaolo, Tooseng, Lebowakgomo Civic, Rafiri, GaSeloane, Mehlareng, Hlakano, Mogoto, Moletlane, Makweng, Madikeleng, Lenting, Hweleshaneng, Bolahlakgomo, Mashite, Makurung, Rakgwatha, Dublin and Makurung. All the municipal halls are in good conditions for use as they are mostly new, except for Dithabaneng which is showing signs of cracks on its floor and walls. Construction of Madisha-Ditoro, Ledwaba and Maralaleng halls is nearing completion.

#### SPORT AND CULTURE

There is a football stadium at Lebowakgomo Township with capacity to carry 10000 people. Attached to it are four tennis courts, netball court and softball diamond. Another football stadium is Nokotlou in Mafefe. Municipality has also built a softball diamond in Seleteng village. National Lotteries Board has built another stadium in Mafefe. Otherwise, most people use undeveloped grounds in various villages for sporting activities. Even so, the area boasts the presence of four softball clubs that compete provincially and a Premier Soccer League club.

Municipality has a Cultural Centre with an art exhibition area, a gym area with equipment, theatre and a museum hall at Lebowakgomo. This cultural centre is the only one in the Capriorn District. Two community radio stations are operating in the area; viz: Mphahlele Community Radio and Zebediela Community Radio stations. Otherwise, people also listen to National and Regional radio stations like Thobela FM and Capricorn FM and a locally based internet based Connect FM.

There are two libraries in Lebowakgomo and new one is being constructed by Province at Seleteng. Mobile library services are being provided at Mafefe and Seleteng.

## CEMETERIES AND PARKS

There are two cemeteries administered by municipality, which are both situated in Lebowakgomo, which include a new one after closure of the old cemetery. All other cemeteries are in traditional authority areas and are managed by communities themselves. Five parks have been developed at Lebowakgomo Zone A, B, F, R and S. Otherwise each Section of the Township has an area demarcated for Park Development.

## OLD AGE FACILITIES

There are two formal facilities providing services to the aged, viz; Sekutupu Old Age Home and Kopano Umbrella, which are government-run and partially subsidized, respectively.

#### CHILD CARE FACILITIES

#### Table.33: Number of Child Care Facilities

| Cluster             | Total | %     |
|---------------------|-------|-------|
| Zebediela           | 29    | 26.61 |
| Mafefe / Mathabatha | 27    | 24.77 |
| Lebowakgomo         | 8     | 7.33  |
| Mphahlele           | 45    | 41.29 |
| Total               | 109   | 100   |

The child care facilities are run by Non-Profit Organisations who receive subsidies from Provincial Department of Social Development. Municipality has built three community creches at Malakabaneng, Hlakano and Kliphuiwel which are to be managed and operated by community based organizations.

## 4.3.6. GUEST HOUSES AND OTHER TOURISM FACILITIES

- The following facilities are available within the municipal area for tourism leisure and accommodation;
- Molopyane Guest House
- Alpha Guest House
- Mainline Lodge
- Kutu Lodge
- Master's Guest House
- The Bridge Botique Lodge
- Limpopo Entertainment
- Lucky's Lifestyle
- Molapo-Matebele Motel
- Zebediela Lodge
- Ngwanesho Guest House
- Mafefe Ivory Route
- Makapeng Picnic Site
- Patong Guest House
- Zebediela Golf Estates
- Lekgalametse Game Reserve
- Bevaarskloof Mountains
- Nkumpi dam
- Maliming Lodge
- Mafefe tourism camp

#### 4.3.11. TELECOMMUNICATIONS AND POSTAL SERVICES

- The following Post Offices exist in the municipal area;
- Chuenespoort (at Lebowakgomo Zone A)
- Lebowakgomo (at Plaza)
- Mphahlele (at Seleteng)
- Gompies (at Moletlane)
- Koringpunt (at Groothoek)
- Magatle

Capricorn District Municipality has established a free-for-all internet café at Cultural Centre and Mafefe area for members of the public to access internet services for free. Limpopo Province is currently implementing a project for broadband roll-out in the municipality.

# 4.3.12. PUBLIC FACILITIES SWOT ANALYSIS STRENGTHS

- Information sources
- Availability of three libraries

#### WEAKNESSES

- understaffing
- Lack of physical security infrastructure (lights, fence, gate) at the Lebowakgomo and Seleteng Libraries
- Lebowakgomo library needs repairs and further upgrading (in terms of supply of sewer and ventilation systems and roof)
- Poor sewage connection at Lebowakgomom Library
- None adherence to Service Level Agreement by Provincial DSAC
- Lack of office space and communication devices

## **OPPORTUNITIES**

- Improved culture of learning
- Revenue collection

#### THREATS

Burglary

Low turn-up of patrons

#### INTERVENTIONS

- Transfer of Library function to municipality
- Filling of critical posts as per approved organogram

#### **4.4. ECONOMIC ANALYSIS**

#### 4.4.1. MACRO - ECONOMIC INDICATORS

Macro-economic indicators reflect the structure of the economy of the local municipal area and indicate the relative size of economic sectors and trends in relative sizes over time. Lepelle-Nkumpi is the second largest contributor to the district Gross Geographic Product at 13.86%; and it is the first largest contributor to mining, second largest in government, construction, retail and community services.

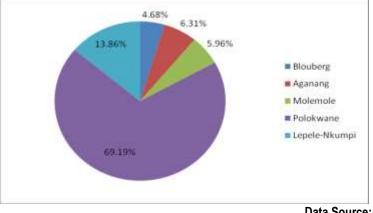
| Sector                                 | Blouberg | Aganang | Molemole | Polokwane | Lepele-<br>Nkumpi |
|--|----------|---------|----------|-----------|-------------------|
| Agriculture,                           | 0.12%    | 0.15%   | 0.71%    | 0.69%     | 0.21%             |
| Mining and quarrying                   | 0.15%    | 0.09%   | 0.13%    | 1.53%     | 2.31%             |
| Manufacturing                          | 0.08%    | 0.22%   | 0.19%    | 2.51%     | 0.48%             |
| Utilities                              | 0.15%    | 1.29%   | 0.14%    | 3.44%     | 0.55%             |
| Construction                           | 0.07%    | 0.17%   | 0.25%    | 2.44%     | 0.60%             |
| Wholesale and retail                   | 0.65%    | 1.27%   | 0.76%    | 7.57%     | 1.43%             |
| trade                                  |          |         |          |           |                   |
| Transport and communication            | 0.57%    | 0.14%   | 0.53%    | 6.84%     | 0.88%             |
| Finance and business services          | 0.76%    | 0.83%   | 1.31%    | 19.12%    | 1.70%             |
| Social and personal services           | 0.64%    | 0.67%   | 0.54%    | 4.92%     | 1.36%             |
| Government services                    | 1.50%    | 1.49%   | 1.40%    | 20.14%    | 4.35%             |
| Total contribution to<br>Capricorn GDP | 4.68%    | 6.31%   | 5.96%    | 69.19%    | 13.86%            |

## 4.4.1.1. GROSS GEOGRAPHIC PRODUCT

Table.34: Percentage Municipal Contribution to Total GDP of Capricorn

Data Source: Quantec Database 2011

## Chart 2: Percentage Municipal Contribution to Total GDP of Capricorn



Data Source: Quantec Database 2011

The municipality's economy can be described as diversified because all the sectors contribute more or less equally to the District Gross Domestic Product, except mining which is a little higher than the rest and transport and finance which are lower.

| Sector                        | Blouberg | Aganang | Molemole | Polokwane | Lepelle- | Total contribution  |
|-------------------------------|----------|---------|----------|-----------|----------|---------------------|
|                               |          |         |          |           | Nkumpi   | towards sector      |
| Agriculture,                  | 6%       | 8%      | 38%      | 37%       | 12%      | 100%                |
| Mining and quarrying          | 4%       | 2%      | 3%       | 35%       | 56%      | 100%                |
| Manufacturing                 | 2%       | 6%      | 5%       | 72%       | 14%      | 100%                |
| Utilities                     | 3%       | 23%     | 2%       | 61%       | 11%      | 100%                |
| Construction                  | 2%       | 5%      | 7%       | 69%       | 17%      | 100%                |
| Retail and trade              | 6%       | 11%     | 7%       | 65%       | 12%      | 100%                |
| Transport and communication   | 5%       | 1%      | 6%       | 78%       | 9%       | 100%                |
| Finance and business services | 3%       | 3%      | 5%       | 81%       | 7%       | 100%                |
| Social and personal services  | 8%       | 8%      | 7%       | 61%       | 16%      | 100%                |
| Government services           | 5%       | 5%      | 5%       | 70%       | 15%      | 100%                |
|                               | •        |         |          |           |          | antes Detahasa 2011 |

#### Table.35: Percentage Contribution towards the Sectoral Share of the GDP for Capricorn District for 2011

#### Data Source: Quantec Database 2011

The local economy has recorded a positive growth which compares well with District and Provincial GDP growth patterns. However, the economy's strongest sector of mining recorded a negative growth, probably due to temporary closure of local mines.

Lepelle Nkumpi has a moderate to high potential for horticulture developments, hence farms in this area are earmarked for potatoes and seed production respectively. Grain production remains an important agricultural activity for many households in the municipality for subsistence. Though not a competitive commodity of the Province; however, it is important for achieving poverty alleviation objectives.

There are 12 irrigation schemes in the area. Lack of proper infrastructure and water use rights for communities in adjacent areas make it difficult for them to exploit the available resource (cropping land) maximally.

Polokwane and Lepelle Nkumpi Municipalities have a combined total of six Environmental Controlled Poultry Houses (ECPH's) with a total capacity of 400,000 broilers. There are many small broiler projects/ producers in the municipality. The Lebowakgomo Abattoir has a capacity of slaughtering 20,000 chickens per single shift.

| Sector                            | South<br>Africa | Limpopo | Capricorn | Lepelle-Nkumpi |
|-----------------------------------|-----------------|---------|-----------|----------------|
| Agriculture, forestry and fishing | 2.14%           | 3.73%   | 6.04%     | 9.06%          |
| Mining and quarrying              | 0.03%           | 0.72%   | -1.12%    | -1.08%         |
| Manufacturing                     | 2.32%           | 2.25%   | 3.04%     | 8.13%          |
| Electricity, gas and water        | 2.35%           | 3.94%   | 7.46%     | 7.05%          |
| Construction                      | 7.71%           | 5.83%   | 4.91%     | 10.31%         |
| Wholesale and retail trade        | 3.61%           | 2.96%   | -0.58%    | 1.94%          |
| Transport and communication       | 4.73%           | 4.69%   | 1.85%     | 2.26%          |
| Finance and business services     | 5.50%           | 4.95%   | 4.12%     | 2.90%          |
| Community and social services     | 2.95%           | 3.00%   | 3.69%     | 3.09%          |
| General government                | 3.15%           | 2.62%   | 3.14%     | 2.46%          |
| Total growth                      | 3.56%           | 2.92%   | 2.84%     | 2.58%          |

## Table.36: Percentage GDP Growth for year 2011

Data Source: Quantec 2011

## 4.4.1.2. Unemployment rate

The unemployment rate of Lepelle-Nkumpi is close to half of the total economically active population and is higher than those of the District, Provincial and National unemployment rate.

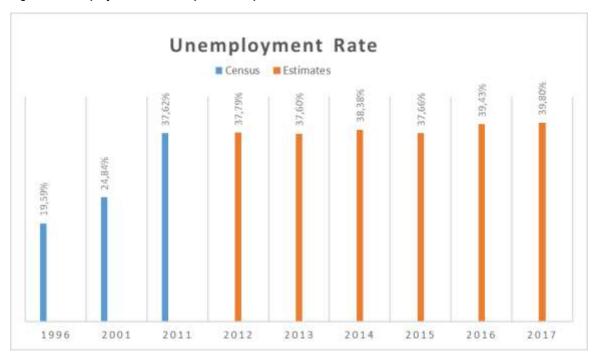
Table.37: Employment status for economically active population for 2001, 2011 and 2017

|            | South A | frica |       | Limpopo |      | Capricorn |      |      | Lepelle-Nkumpi |      |      |       |
|------------|---------|-------|-------|---------|------|-----------|------|------|----------------|------|------|-------|
| Year       | 2001    | 2011  | 2017  | 2001    | 2011 | 2017      | 2001 | 2011 | 2017           | 2001 | 2011 | 2017  |
| Employed   | 58      | 70    | 72.25 | 51      | 61   | 63.04     | 50   | 63   | 66.62          | 39   | 52   | 54.31 |
| Unemployed | 42      | 30    | 27,75 | 49      | 39   | 36,96     | 50   | 37   | 33,38          | 61   | 48   | 45,69 |
| TOTAL      | 100%    | 100%  | 100%  | 100%    | 100% | 100%      | 100% | 100% | 100%           | 100% | 100% | 100%  |

Data Source: Census 2011 and Quantec 2018

The unemployment rate for Lepelle-Nkumpi Local Municipality was about 42,96% in 2013 and 45,69% in 2017, indicating an increase at an annual growth rate of 1,55% over the period.

Figure 21 below shows the changes in the unemployment rate in Lepelle-Nkumpi between 1996 and 2017. As observed in the figure, there was an annual growth of 3.43% between the period which led to a sharp increase in unemployment to 37.62% in 2011. The unemployment rate had remained relatively steady up until 2017.





## 4.4.1.3. Labour absorption rate

Labour absorption rate is the proportion of the working-age population, aged 15-64 years, who are employed. The labour absorption rate for Lepelle-Nkumpi Local Municipality was about 22,99% in 2013 and 24,57% in 2017, indicating an increase at an annual growth rate of 1,68% over the period.

| 2017                        | Rank | Lepelle-Nkumpi | Blouberg | Molemole | Polokwane |
|-----------------------------|------|----------------|----------|----------|-----------|
| Total Employment            | 2    | 33 502         | 21 900   | 21 594   | 189 355   |
| Total Employment AGR        | 3    | 2,20%          | 2,17%    | 2,71%    | 3,00%     |
| Employment Rate             | 4    | 54,31%         | 66,37%   | 64,31%   | 70,88%    |
| Employment rate AGR         | 4    | -1,22%         | -0,78%   | -1,01%   | -0,84%    |
| Unemployment Rate           | 1    | 45,69%         | 33,63%   | 35,69%   | 29,12%    |
| Unemployment Rate AGR       | 4    | 1,55%          | 1,62%    | 1,97%    | 2,21%     |
| Not Economically active     | 2    | 74 900         | 59 289   | 34 146   | 165 964   |
| Not Economically active AGR | 3    | -1,55%         | -1,06%   | -1,60%   | -1,47%    |
| Labour absorption rate      | 3    | 24,57%         | 23,76%   | 31,96%   | 43,81%    |
| Labour absorption rate AGR  | 3    | 1,68%          | 1,19%    | 1,18%    | 1,37%     |
| Formal employment           | 2    | 23 752         | 13 977   | 14 893   | 130 511   |

Source: (Quantec, 2018)

| 2017                    | Rank | Lepelle-Nkumpi | Blouberg | Molemole | Polokwane |
|-------------------------|------|----------------|----------|----------|-----------|
| Formal employment AGR   | 4    | 1,29%          | 1,84%    | 2,53%    | 1,93%     |
| Skilled                 | 2    | 8 034          | 2 874    | 3 142    | 37 385    |
| Skilled Proportion      | 1    | 33,83%         | 20,57%   | 21,09%   | 28,65%    |
| Semi-skilled            | 2    | 10 016         | 5 090    | 6 812    | 60 435    |
| Semi-skilled proportion | 3    | 42,17%         | 36,42%   | 45,74%   | 46,31%    |
| Low-skilled             | 3    | 5 702          | 6 013    | 4 940    | 32 691    |
| Low-skilled proportion  | 4    | 24,01%         | 43,02%   | 33,17%   | 25,05%    |
| Informal employment     | 2    | 9 782          | 7 927    | 6 703    | 59 079    |
| Informal Employment AGR | 2    | 4,71%          | 278%     | 3,12%    | 5,70%     |

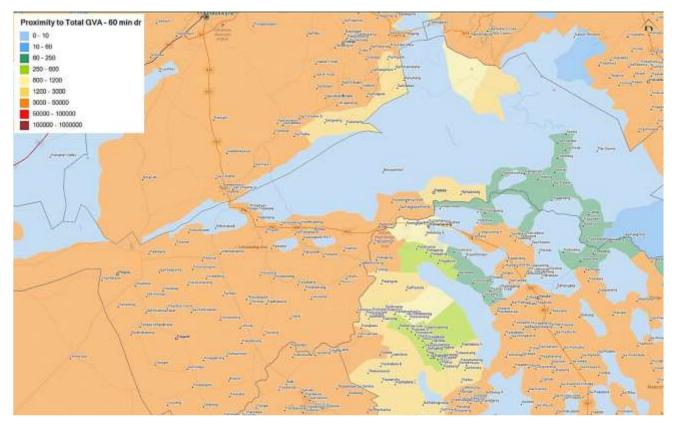
Source: (Quantec, 2018)

## 4.4.1.4. Gross Value Added (GVA)

GVA is the measure of the value added to goods and services produced in an area, industry or sector of an economy. In Lepelle-Nkumpi Local Municipality, GVA had increased from about R5 834,19 in 2013 to R6 124,28 in 2017 at an annual growth rate of 1,22%.

Map 29 shows the drive-time to areas where gross value is added. As can be seen in the map, there was better proximity to GVA on the western side of the Municipality. One of the possible reasons is that accessibility on the eastern side is limited via roads.

## Map 29: Drive-time to GVA - 60 Minutes



Source: (MapAble®, 2018)

The annual GVA growth rate for Lepelle-Nkumpi Local Municipality's District Locals ranged from -0,07% to 1,71% per annum between 2013 and 2017. This indicates that Lepelle-Nkumpi Local Municipality's annual GVA growth rate was at the upper end of the range, giving it a rank of 2 compared to the District Locals. Amongst the District Locals, Polokwane's GVA growth rate grew the most, while Blouberg Local Municipality's GVA growth rate declined the most. Table **3**9 summarises the GVA information provided above and provides a ranking for Lepelle-Nkumpi relative to its District Locals.

| 2017  | Rank | Lepelle-Nkumpi | Blouberg     | Molemole   | Polokwane  |
|---|------|----------------|--------------|------------|------------|
| GVR (R mil constant 2010 prices)            | 2    | R 6 124,28     | R2 232,64    | R2 203,88  | R35 947,70 |
| GVR per Capita (R mil constant 2010 prices) | 2    | R 24 880,68    | R 12 814, 93 | R18 745,67 | R54 275,35 |
| GVR Growth Rate (2013- 2018)                | 2    | 1,22%          | -0,07%       | 0,26%      | 1,71%      |

Source: (Quantec, 2018)

## 4.4.1.5. Tress index over 10 industries

The Tress index provides an indication of economic risk within an area. Lepelle-Nkumpi Local Municipality had a tress index of 56, 94 in 2017, compared to 55, 9 in 2013. This indicates that Lepelle-Nkumpi Local Municipality's economy had diversified at a rate of 0, 46% per annum and was therefore becoming more vulnerable against economic threats.

Lepelle-Nkumpi Local Municipality's District Locals' Tress index ranged from 49, 55 to 58, and 56 in 2017. This indicates that Lepelle-Nkumpi Local Municipality's Tress index was at the upper end of the range, giving it a rank of 2 compared to the District Locals. Amongst the District Locals, Blouberg had the most diversified economy while Polokwane had the least diversified economy.

## 4.4.2. KEY ECONOMIC SECTORS ANALYSIS

#### 4.4.2.1. AGRICULTURE SECTOR

Maize, sorghum, millet, vegetables, runner crops like watermelons, cow peas and dry beans are the main crops grown in Lepelle Nkumpi Local Municipality. The Zebediela estate is well known to produce citrus fruits and macadamia nuts. The municipality is suitable for both large-scale and small-scale livestock farming activities. The small-scale farming activities entails goats, sheep and pigs, while large stock are beef cattle and both broilers and layers are produced in Lepelle-Nkumpi.

Between 1996 and 2001 agriculture GVA increased at a growth rate of 5,025 over the period between 1996 and 2001. The period between 2001 and 2011 showed a decline in GVA at a rate of -0, 50%. From 2011 to 2017 agriculture activity has slightly been fluctuating at growth rate of -0, 21%. The decline in agriculture activity can be attributed to the Zebediela estate that has not been fully functional for the past years and the challenges of water that has affected the entire Capricorn district. There was a decline in employment in agriculture from 1996 to 2001 at rate of -1, 48%. From 2001 to 2011 employment in agriculture further declined at a rate of -5, 76% illustrating that less people were employed in the agriculture sector. However, from 2011 to 2017 employment in agriculture increased by 6, 79% in Lepelle-Nkumpi. This shows that that agriculture constitutes slightly a larger proportion of the economy on a local level. The location quotient for agriculture was 0, 6 in 2013 and 0, 57 in 2017 compared to the provincial LQ. The LQ was 0, 8 in 2013 and 0, 78 compared to the district LQ in 2017. This indicates that municipality's productivity within this industry was lower than the provincial LQ and lower than the district LQ.

#### Agriculture Key findings and issues

• The expansion and development of citrus processing facilities will mainly benefit emerging and small-scale producers to prevent post-harvest loss and wastage (Limpopo Provincial Government, 2012)

- There is potential for the agritourism at the Zebediela Estate Farm which would be key towards tourism development
- The development and expansion of the citrus production will enable the province to compete nationally with other companies
- Most of the youths in this area are unemployed and only few youths are involved in agriculture activity

#### 4.4.2.2. MINING AND QUARRYING SECTOR

Mining production activities increased from 1996 to 2001 at a growth rate of 4, 92 during the post-apartheid period. The period from 2001 to 2011 reflected a decline in mining at a growth rate of -0, 98% and further to -0, 12% for the period between 2012 and 2017. Mining productivity has been on a downward scale and there hasn't been much growth in mining sector.

#### Table 40. Mining activities in Lepelle-Nkumpi

| Mine                     | Location                             | Description        |
|--------------------------|--------------------------------------|--------------------|
| Sibanye Mine             | Hwelereng                            | Platinum Mining    |
| Boynton Mine             | Mphahlele                            | Platinum Mining    |
| Tameng Mine              | Mphahlele                            | Platinum Mining    |
| Aquarius Platinum Mining | Mphahlele                            | Platinum Mining    |
| Slate Slabs              | Mafefe, Mashadi, Komantjas, Hoegenog | Slate slabs mining |
| Klipspringer Mine        | Zebediela                            | Diamond Mining     |
| Cement Mine              | Zebediela                            | Cement mining      |
| Lesego Mining            | Mphahlele                            | Platinum Mining    |

Employment in mining between 1996 and 2011 increased at a growth rate of 2,46% and declined between 2012 and 2017 at a growth rate of 0,87%. Employment in the sector has been on a downward scale which can be attributed to most mines adopting automated machinery and some championing green mining initiatives to preserve and protect the environment. Productivity within this industry was lower than the provincial LQ and significantly higher than the district LQ.

Mining and Quarry Key findings and issues

- Dilokong mining corridor is a key enabler for Lebowakgomo and Zebediela areas.
- Mining skills development is required to provide more support in mining initiatives.
- Illegal mining still is a challenge that is being experienced in the area.
- Funding still needs to be attained for the establishment of small-scale excavation and tile manufacturing of slate in Mafefe.

## 4.4.2.3. MANUFACTURING SECTOR

GVA for manufacturing increased from 1996 to 2001 at a growth rate of 1,11%, and at a growth rate of 2,05% between 2001 and 2011. It can also be noted that GVA growth for manufacturing between 2011 and 2017 declined and has been fluctuating at a growth rate of 0,65%. The manufacturing industry contributed between 1,56% to 7,12% of the competitors overall GVA in 2017, which indicates that Lepelle-Nkumpi Local Municipality's manufacturing industry's proportionate share in GVA was at the lower end of the range.

Employment in manufacturing contributed between about 2,33% in 2017. The location quotient for employment in manufacturing in Lepelle-Nkumpi Local Municipality was 1,06 in 2013 and 1,05 in 2017 compared to the provincial LQ. The LQ was 0,58 in 2013 and 0,53 compared to the district LQ in 2017. This indicates that Lepelle-Nkumpi Local Municipality's productivity within this industry was higher than the provincial LQ and lower than the district LQ. This implies that municipality has a competitive advantage compared to other local municipalities within the province and does not have a competitive advantage compared to other local municipalities in the district.

The LQ for employment in manufacturing in Lepelle-Nkumpi Local Municipality, compared to all local municipalities in South Africa, was 0,66 in 2013 and 0,66 in 2017, declining by -0,09% per annum. This indicates that Lepelle-Nkumpi Local Municipality's productivity within this industry was lower than the national LQ and had been declining.

| Market opportunity        | Development constraints   |  |
|---------------------------|---|--|
| Agro-processing           | <ul> <li>Infrastructure development and rehabilitation</li> </ul>       |  |
|                           | <ul> <li>Inadequate technical skills</li> </ul>                         |  |
|                           | <ul> <li>Information and technology</li> </ul>                          |  |
| Mineral and beneficiation | Machinery and equipment   |  |
|                           | Poor infrastructure   |  |
|                           | Weak forward and backward linkages                                      |  |
| Industrial Park facility  | <ul> <li>Industrial park facility is not operational</li> </ul>         |  |
|                           | Lack of finance   |  |
|                           | <ul> <li>Information and technology</li> </ul>                          |  |
|                           | • Leakages in the economy (manufactured good need buying power locally) |  |
| Textile and clothing      | Advanced machinery  |  |
|                           | Information and Technology  |  |

#### Market Opportunities for Manufacturing

#### Manufacturing Key findings and issues

• The processing of raw materials from mining will contribute significantly in expanding the manufacturing sector within the Municipality

Agglomeration of mining and manufacturing activities will result in economies of scale that would increase both economic development and employment opportunities

• Poor service infrastructure at the industrial park

. The industrial area has turned into a ghost town with underutilised buildings

#### 4.4.2.4. CONSTRUCTION SECTOR

Construction in Lepelle-Nkumpi Local Municipality was worth about R 167,44 million in 2017 and contributed about 2,73% to the overall GVA generated by the municipality. In Lepelle-Nkumpi Local Municipality, construction output has increased from R 166,46 million in 2013 to R 167,44 million in 2017 at an annual growth rate of 0,15%. From 1996 to 2001 GVA decreased at a growth rate of -1,76% and recovered in terms of performance between 2001 and 2011 at a growth rate of 4,86%. Between 2011 and 2017, the growth rate was 0,70 which was a decline from the previous periods. Employment in the construction sector between 1996 to 2001 decreased at a growth rate of -1,42%. The period between 2001 and 2011 showed an increase in terms of employment in the sector at a growth rate of 5,11%. Employment in the sector decreased between 2011 and 2017at a growth rate of 5,03%.

The location quotient for employment in construction in Lepelle-Nkumpi Local Municipality was 0,89 in 2013 and 0,90 in 2017 compared to the provincial LQ. The LQ was 1,09 in 2013 and 1,05 compared to the district LQ in 2017. This indicates that Lepelle-Nkumpi Local Municipality's productivity within this industry was lower than the provincial LQ and higher than the district LQ. This implies that Lepelle-Nkumpi Local Municipality does not have a competitive advantage compared to other local municipalities within the province and has a competitive advantage compared to other local municipalities in the district.

Construction Key findings and issues

- · Natural disasters may affect construction activities and operation of basic services infrastructure
- · Construction and maintenance of Public facilities is still required
- Need for the construction of roads to improve the connectivity of Lepelle-Nkumpi and other areas

#### 4.4.2.5. TRANSPORT, STORAGE AND COMMUNICATIONS SECTOR

The transport industry in Lepelle-Nkumpi Local Municipality contributes 6,09% to the overall GVA generated by the municipality. The transport output has increased from R 333,52 million in 2013 to R 373,23 million in 2017 at an annual growth rate of 2,85%. The figure below shows the GVA overtime for transport and communications. Lepelle-Nkumpi Local Municipality has a significantly smaller transport industry but has grown significantly faster compared to its competitors.

Transport, storage and Communications Key findings and issues

- There is need for the establishment of an effective, affordable public transport.
- Roads are poorly maintained with no specific attention given to storm water drainage in rural area.

• Proximity to Polokwane makes it easy of locals in Lepelle-Nkumpi to travel considering that Polokwane has well-established suppliers and support services which are within reach.

• Proximity to Polokwane creates the perception that there is no need for further the development of the municipal area which results in leakages out of the economy.

- The municipal area is still lagging behind in terms of signage on the road
- · Revitalization of the railway line from Zebediela Citrus Estate to Johannesburg for the exportation of oranges

Municipality is also constrained by inadequate public transport, and the bad road conditions aggravate the shortage of transportation

· Municipality is situated in a mountainous area which inhibits development, and causes physical obstruction on transport routes

#### 4.4.2.6. TRADE (WHOLESALE AND RETAIL TRADE) SECTOR

GVA in the trade sector between 1996 to 2001 increased at a growth rate of 0,89% and 6,05% between 2001 and 2011. The period between 2011 and 2017 signified a decrease at a growth rate of 3,405. This shows that trade activity within the municipality has declined which can be linked to the poor economic linkages (forward and backward) in the area. The trade sector in Lepelle-Nkumpi Local Municipality employed about 1 217 people in 2017 and contributed about 4,30% to the overall employment in the municipality. In Lepelle-Nkumpi Local Municipality, employment in wholesale, retail and trade has increased from about 1076 in 2013 to 1217 in 2017 at an annual growth rate of 2,20%.

Trade (wholesale and retail trade) Key findings and issues

- The retail and trade sector in Lepelle-Nkumpi is key towards employment in the area
- There are opportunities for recycling projects and initiatives in the area
- · Municipality area is served only by small retail shops, which are scattered throughout the villages
- Trade sector needs to expand as there are limited activities found within Lepelle-Nkumpi Local Municipality
- · Trade services do not sufficiently cater for the rural settlements

## 4.4.2.7. GOVERNMENT SERVICES SECTOR

The government services in Lepelle-Nkumpi Local Municipality was worth about R 2 116,04 million in 2017 and contributed about 34,55% to the overall GVA generated by the municipality. The Government services GVA between 1996 to 2001 recorded a growth increase of 3,83% and a growth rate of 3.04% between 2001 and 2017. Government services GVA has also decreased at a growth rate of 1,59% between 2011 and 2017.

The government services industry in Lepelle-Nkumpi Local Municipality employed about 8 244 people in 2017 and contributed about 24,61% to the overall employment in the municipality. Employment for Government services has grown overtime and decreased at a growth rate of -1,19% for the period between 1996 and 2001 and 2,76 for the period between 2001 and 2011. Employment between 2011 and 2017 has been at a growth rate of 0,01%.

The location quotient for employment in government services in Lepelle-Nkumpi Local Municipality was 1,70 in 2013 and 1,70 in 2017 compared to the provincial LQ. The LQ was 1,16 in 2013 and 1,15 compared to the district LQ in 2017. This indicates that Lepelle-Nkumpi Local Municipality's productivity within this industry was significantly higher than the provincial LQ and higher than the district LQ. This implies that Lepelle-Nkumpi Local Municipality has a competitive advantage compared to other local municipalities within the province and has a competitive advantage compared to other local municipalities in the district.

Government services Key findings and issues

• Relocation of the legislator would have a negative impact on the economy of Lepelle-Nkumpi as it has been key towards the history and development of the municipality area

• The municipality's dependency on the government services are very high

• There is need for greater focus on creating other sectoral employment opportunities

• The economy is rather centred on the government services sector, leaving the local economy vulnerable for any significant changes in this industry

• The municipality should be aiming to diversify its economy into other sectors

**4.4.2.8.1 POTENTIAL TOURISM DEVELOPMENT AREAS** 

#### 4.4.2.8. TOURISM SECTOR

Tourism is prominent among local municipalities within Capricorn and its strategic location off the national and provincial movement corridors is of prime advantage. Of key importance is the potential international and national cross boundary linkages and marketing with the N1, The African Ivory Route (Open Africa) including the Blouberg and Mafefe Camps. The Olifants and Nkumpi Rivers in the municipality area play a major role in terms of strategically locating Lepelle-Nkumpi towards tourism potential.

| Location/ Site                          | Tourism Opportunities   |
|---|---|
| Lekgalameetse reserve                   | Has potential to be developed into one of the seven biodiversity hot spots in South Africa.   |
| Thabina reserve                         | Link to the other reserves, Wolkberg, Lekalameetse and Bewaarkloof could optimise the nature experience that this reserve can offer.  |
| Bewaarkloof reserve                     | Link to the other reserves, Wolkberg, Lekgalameetse and Thabina could optimise the nature experience that this reserve can offer.   |
| Strydpoort mountains                    | This escarpment is located in the north-eastern parts of Lepelle-Nkumpi, next to the Lekgalameetse Conservancy linkage to the reserve   |
| Donkerkloof Caves                       | Together with the Wolkberg reserve and caves can be developed into a historical attraction. They are reported to have been used by the locals during tribal wars.   |
| The African Ivory Route                 | This route passes through the Mafefe area and should be linked to the nature reserves in the area, as well as the Mafefe Village Camp.  |
| The Former Lebowa<br>Government Offices | The former Lebowa homeland used these offices as the headquarters of the Lebowa homeland. These offices were considered a masterpiece during those times and could be further developed into a historical attraction.   |
| Royal Houses                            | Most of the tribal areas in Lepelle-Nkumpi have potential to be developed into the pillars of cultural tourism in<br>Lepelle-Nkumpi.  |
| Zebediela Farm stay                     | The potential exists to develop farm stay accommodation linked to the large citrus estate in Zebediela.   |
| Unique butterflies and                  | There is reportedly a unique butterfly specie situated in Lepelle-Nkumpi which has already attracted numerous   |
| wetlands                                | tourists to the area. Increased marketing of this uniqueness would assist in attracting greater number of tourists.   |
| Mafefe Miraculous tree                  | This tree exists in Mafefe and has been known to be a source of miracles. Reportedly, photographs of the tree cannot be taken and anyone whom takes a picture of the tree has always been left with flaws. This tree is also used for praying by a local 'cult'. The tree has some historical value as and may present an opportunity for historical and cultural tourism if marketed adequately. |
| Mafefe Village Camp                     | Accommodation facilities have been built in the Mafefe Village, but are not in operation at the moment. This Village Camp is situated in close proximity to the Miracle Tree, which creates potential to link them to ensure a unique experience.   |
| MEC Residences                          | These residences hold vast potential to be further developed and used as accommodation for delegates, business professionals and tourists.  |

| Location/ Site  | Tourism Opportunities   |
|---|---|
| Construction of new stadium at Zebediela and Mphahlele  | Zebediela and Mphahlele are home to numerous soccer, softball and other clubs who do not have adequate sporting facilities. The Tribal authorities has in cooperation with the municipality, already put aside land for such a venture.   |
| Sporting fields for<br>Lebowakgomo, Mathibela and<br>Mamaolo  | There is a need for sporting fields to accommodate the many sporting activities in these urban/semi-urban areas.<br>Only major games will take place in the stadia.   |
| Upgrading of Lebowakgomo<br>Stadium   | The Lebowakgomo stadium is falling short of the required standard to host major events such as athletics, games<br>and other activities.  |
| Revitalisation of the Zebediela Golf Club   | Currently the Zebediela Golf Club is not maintained or open to the public. Through revitalising the Golf Club, local residents and neighbouring communities can enjoy golfing and socialising.  |
| Lebowakgomo Municipal<br>swimming pool  | Lebowakgomo is one of the hottest areas and in summer temperatures can easily reach around 40°C. Most of the sites here are too small even for affording residents. There is therefore a need to establish a municipal swimming pool to benefit the poor residents.   |
| Renovation of old fire station<br>into Disaster centre and<br>community hall, sports centre<br>and event centre | The municipality does not have a disaster centre. A suitable structure for such a function exists in the form of the old and disused fire station. This structure never actually worked for the purpose for which it was created since its inception some 15 to 20 years back, but served all along as military base. Due to its state of vandalism, the Capricorn district Municipality opted to build a new fire station next to the civic centre which is now fully functional. The station can be renovated to serve as a disaster centre, multi-purpose centre such as community hall-cum indoor/outdoor sports centre with tennis courts and soccer field, mini conference centre, training centre for emergency/fire personnel and with the spacious staff quarters being utilized as lodge or for accommodation for conference or training delegates. |
| Kruger to Canyon Biosphere  | Oris- Baragwanath Path  |

#### 4.4.2.8.2. STRATEGIC TOURISM CONSTRAINTS

- 1. Inadequate Transportation Infrastructure
- Accessibility in the eastern side requires upgrade for non 4x4 vehicles.
- Distribution of tourism related, and other signage is not always visible, especially at night.
- Tarred portions of the roads in a fair to good condition.
- 2. Uncompetitive Products
- Accommodation establishments provide satisfactory facilities.
- Few accommodation establishments are graded.
- Most current establishments in the central and eastern side are underdeveloped.
- Online marketing is non-existent for some establishments, while other establishments could improve on their current marketing strategies.
- 3. Inadequate investment in marketing
- Some establishments are present on social media, but still lack general information about the establishment.
- There is a lack of private websites.
- Establishments signage not always clear enough on the road sides.
- Marketing campaigns not fully developed or non-existent.
- 4. Insufficient trained skilled staff
- Lack of English communication skills.
- Lack of telephone etiquette.
- 5. Inadequate safety and security
- Some locals are not aware of tourism activities in their surroundings and may treat tourist as trespassers.
- 6. Lack of activity diversity
- Limited attractions and activities throughout the LNLM
- Western side does not offer much recreational activities.
- Eastern side lacks accommodation establishments
- 7. Inadequate provision of tourism information, ICT and amenities
- No visitor information centre
- Reception and signal are very poor in some of the destinations in the eastern side.
- Lack of ATM's, medical facilities and roadside stalls in the eastern side.
- 8. Lack of implementation of tourism development
- Implementation of tourism development in the past have been slow and reduces the competitiveness of the LNLM
- 9. Unsustainable destination and site environments

- Lack of infrastructure such as parking, ablutions, electricity and water.
- The roadside resting/view/picnic points do not have sufficient litterbins and litter is scattered everywhere making the area very unappealing.
- Areas in Lebowakgomo have scattered litter.

#### 10. Lack of maintenance

- Lebowakgomo stadium has potential to be a multifunctional establishment but is in dire need of an upgrade.
- The benches at roadside resting/view/picnic points are not maintained regularly.

#### 4.4.2.8.3. TOURISM STRATEGIC DIRECTIONS

- Improve access and connectivity to strategic areas in the local municipality
- Enhance the environment attractiveness of the main tourist development areas
- Enhance institutional structures and quality of skilled manpower
- Increase investment in product development and marketing
- Benchmark with competitors
- Enhance tourist safety and security

#### Map 26. Tourism Destinations



#### 4.4.2.8.4. FIVE CATALYTIC TOURISM PROJECTS IMPLEMENTATION

- Iron Crown Hiking Adventures
- Eastern Adventure Node
- Bewaarkloof Nature Reserve
- Visitor Information Centre
- Route Development

#### 4.4.2.8.5. TOURISM KEY FINDINGS AND ISSUES

• The natural scenic beauty creates a feeling of escapism and isolation.

• The rivers and mountains offer great potential for adventure tourism such as river rafting, 4x4 routes, cable way trips, quad biking, mountain biking, hiking, abseiling and rock climbing.

• The climate reduces seasonality slightly due to the pleasantly warm temperatures in winter.

• There is insufficient information available on the internet and no tourism information centre in the municipality. Increasing the spread of information will help with awareness and marketing efforts, thus increasing the number of tourists to the area.

#### 4.4.3. ECONOMIC OPPORTUNITIES AND CONSTRAINTS

The reviewed LED strategy identifies the following constraints and opportunities in the municipality;

#### 4.4.3.1. ECONOMIC DEVELOPMENT CONSTRAINTS AND WEAKNESSES

**i. Market Growth and Conditions:** LNLM has the third highest unemployment rate in the area. Based on the GVA, LNLM has the lowest annual growth rate for formal employment.

**ii. Agriculture:** Based on the GVA, LNLM has the smallest agriculture industry compared to all the local municipalities in the district. Compared to competitors, it does not have a competitive industry based on GVA LQ (0,63) and employment LQ (0,81). Municipality has the smallest work force amongst competitors employing 1800 people, poor road conditions and connectivity. Most part of the land is owned by traditional authorities and municipality. There is also low water supply in the area.

**iii. Mining:** LNLM has the slowest growth in the mining industry amongst its competitors and low annual employment growth rate in the mining industry. Inadequate signage in the area. Green mining has a potential threat to affect employment opportunities for the workforce in the mining industry.

**iv. Manufacturing:** Proportionately LNLM has the least skilled and semi-skilled workforce amongst the competitors. Compared to its competitors, municipality does not have a competitive manufacturing industry based on GVA LQ (0,10) and employment LQ (0,66). Lack of infrastructure development. Limited infrastructure and services provided. Lack of finance hindering the development. Accessibility of roads. Land ownership issues.

V. Utilities (Electricity, Gas and Water): Limited water supply in the district. Lack of formal housing. Poor infrastructure

**vi. Construction:** Based on the GVA, LNLM is ranked 7th compared amongst its competitors in the construction industry. The LNLM construction industry annual GVA growth rate is 0,15%, which is ranked 8th amongst the competitors. Compared to its competitors, it does not have a competitive construction industry based on GVA LQ (0,65). Inadequate development planning. Water shortages.

vii. Wholesale and Trade: Compared to its competitors, LNLM does not have a competitive wholesale and trade industry based on GVA and employment LQ of (0,80). A payment fee to use the toilets at the mall. Hawkers close to the mall. Lack of an ambush system around the mall

viii. Transport and Communication: LNLM has the least competitive transport and communication industry based on the GVA LQ amongst the competitors. Poor road conditions. Very few signage

ix. Finance Services: The LNLM has the 2nd largest semi-skilled workforce amongst the competitors.

**x. Government services:** The LNLM government industry annual GVA growth rate of (1,29%) is the ranked 9th amongst its competitors. Moving the Legislator offices to Polokwane

**xi. Tourism:** Plenty of litter. Lack of facility maintenance (stadium & rest points). Lack of signage along roads. Lack of tourist information (physically & online). Lack of medical facilities. Poor communication and telephone skills. Insufficient water provision for residents. Competitors (Polokwane and surrounding areas development rate). Political instability and manipulation. Tourist safety and security. Implementation temp

#### 4.4.3.2. KEY ECONOMIC DEVELOPMENT OPPORTUNITIES/ STRENGTHS

**i. Market Growth and Conditions:** LNLM is ranked first on the durable goods share amongst its competitors. LNLM has the fifth largest household size income amongst its competitors. Based in informal employment it is ranked fifth amongst its competitors. LNLM has the fourth largest skills workforce amongst its competitors. Household income growth is ranked seventh amongst its potential but has the potential to grow.

**ii. Agriculture:** The growth rate in the agriculture industry for LNLM is relatively better than other local municipalities in the district. The annual GVA growth in the agriculture industry rate for municipality is ranked third highest amongst its competitors. Compared to its competitors LNLM has a proportionately skilled and a semi-skilled work force in the agriculture industry. Zebediela Citrus. Potential for forestry farming in the Eastern side. Converting small scale farmers to commercial farmers. Cooperative farming. Commercialising individual farms. Agriculture tour-based walks

**iii. Mining:** Based on GVA, LNLM has the second largest mining industry amongst the competitors. LNLM has the second largest workforce amongst the competitors. Proportionately, it does have skilled and semi-skilled workforce amongst the competitors. LNLM has the most competitive industry based on GVA LQ and the employment LQ amongst the competitors. Beneficiation of raw mineral resources and mining materials has the potential to contribute significantly in expanding the manufacturing sector.

**iv. Manufacturing:** LNLM is strategically located. Lebowakgomo Showground can host activities for both commercial and emerging enterprises. Manufacturing industry has potential to grow as it is ranked sixth amongst other municipalities, provided there is an improvement in agriculture production. Agro Processing

v. Utilities (Electricity, Gas and Water): Based on the GVA, LNLM has the fourth largest industry amongst its competitors. The municipality's utilities industry annual GVA growth rate is fifth amongst the competitors and has the fourth largest workforce amongst the competitors. The utilities industry has the third most competitive utilities industry based on employment LQ (1,14) amongst the competitors. Proportionately, LNLM has the third most skilled workforce amongst the competitors. Amongst its competitors, LNLM has potential to improve on the competitiveness of the utility industry based on the GVA LQ.

vi. Construction: Strategically located. Residential construction. Road infrastructure improvement will be a key enabler for the growth in construction.

vii. Wholesale and Trade: Based on GVA, LNLM is ranked 5th with a GVA size of R 773,91 (million) amongst industry amongst the competitors. The LNLM wholesale and trade industry annual GVA growth rate is the third 5th highest amongst the competitors. The wholesale and trade industry play a significant role in the workforce amongst its competitors. Proportionately, LNLM has the 3rd most skilled workforce amongst the competitors.

viii. Transport and Communication: Based on GVA, LNLM is the 4th largest transport and communication industry amongst the competitors. The LNLM transport and communication industry annual GVA growth rate is the 3rd highest amongst the competitors. Proportionately, LNLM has the 4th skilled and semi-skilled workforce amongst the competitors. Road connectivity

**ix. Finance Services:** Based on GVA, LNLM has the 4th largest finance service industry amongst the competitors and finance service industry annual GVA growth rate is the 2nd highest amongst the competitors. Municipality has potential to improve in the competitiveness for the finance service industry based on GVA and employment LQ which is (0,94) and (0,64) respectively.

**x. Government services:** Based on GVA, LNLM has the 4th largest government service industry amongst its competitors. Compared to its competitors, it has a competitive industry based on the GVA and employment LQ of (2,10) and (1,97) respectively.

**xi. Community services:** LNLM has the most skilled workforce in the community service industry amongst the competitors. LNLM has the 4th largest community service workforce amongst competitors employing about 363,57 people. Proportionately, LNLM has the most skilled community service workforce amongst competitors. Compared to its competitors, LNLM does have a competitive community service industry based on GVA LQ (1.00) and employment LQ (1.25). Education awareness

**xii. Tourism:** Kruger to Canyons Biosphere. Escapism. Adventure potential. Warmer winter climate. Scenic beauty (Wet lands). Marketing (Kruger to Canyons Biosphere. Iron Crown. Agritourism/Citrus route. Pre- and/or post business events tours. Adventure & Ecotourism (Zipline, hiking, quad biking, river rafting etc). View/Rest points with historical/environmental information. Culture exposure. Donkey tourism. Limpopo Entertainment Centre. Wedding/Other Cultural celebrations. Sport events4.4.3. Economic Development opportunities

#### FOURTH INDUSTRIAL REVOLUTION

The scope of the fourth industrial revolution is far beyond the previous digital or information revolutions. The fourth industrial revolution refers to a systemic transformation that impacts on civil society, governance structures, human identity, economics and manufacturing. It integrates human beings and machines, the physical and the cyber. The underlying technologies of the fourth industrial revolution are artificial intelligence (AI), blockchain, nanotechnology, biotechnology, internet of things, cloud computing, autonomous vehicles and 3D printing.

#### **4IR Opportunities:**

- South Africa's sustainable development is severely threatened by the extremes of the Triple Threats of Inequality, Poverty
  and Unemployment. All the 4IR technological components have the potential of reducing these threats by providing
  autonomous machine-generated services in all segments and hierarchies of the population.
- The high costs of labour, including the "human rights" components of that cost, can be easily reduced by replacing that labour with autonomous artificial intelligence machines (AI), enabling vast productivity increases.
- Even very high-skill-demanding work can be replaced by "deep learning" AI machines, e.g., advanced analytics for medical services delivery (like Nicola the Pharmaceutical Drug Analyst); computer programming by autonomous machines which can learn and apply software development and programming faster and more effectively than humans can; remote management and maintenance of very large machines in the energy, mining and ICT sectors, etc. The need for high skilled labour may thus be reduced to the designers of the 4IR ecosystems;

- All elements of the Human Hierarchy of Needs depicted in the "SAKAN Concept Paper" can be automated with relative ease, including the provision of the most basic needs of food, water and shelter demanded by South Africa's 55% socioeconomically excluded population.
- In the very long term, the application of 4IR and beyond technologies can reduce the "unfreedoms" associated with the current global economic and social order.

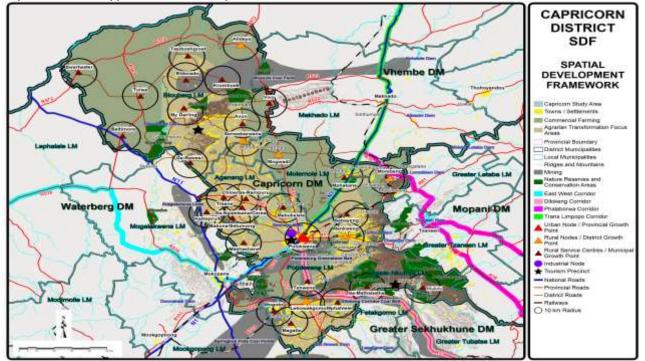
LNM has identified the following key projects aimed at advancing 4IR;

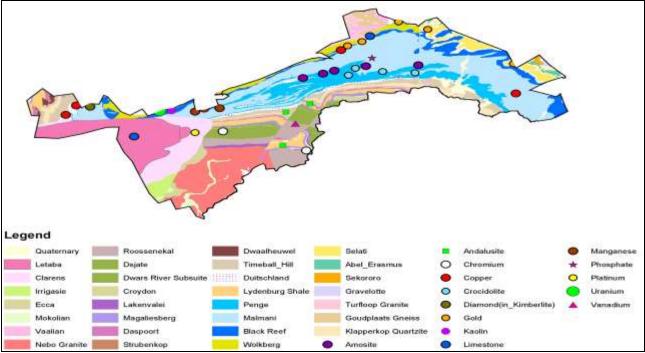
- Implementation of free Wi-Fi for Lepelle-Nkumpi community and establishment of technology hubs
- Implementation of broadband in all wards
- Encourage creativity and innovation in the field of technology among the youths

#### Map 27: Limpopo Province Development Corridors



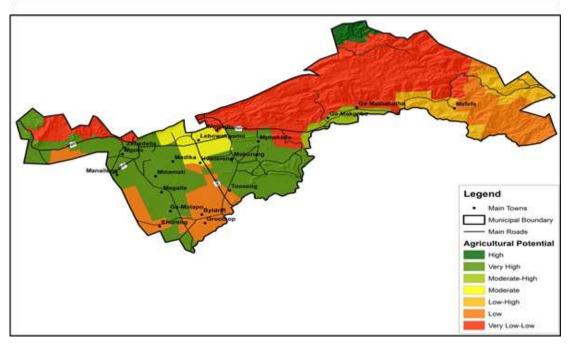
Map 28: Economic Opportunities within Capricorn Disrict





Map 29: Mineral Deposits within Lepelle-Nkumpi Local Municipality

Map 30 Areas with Agricultural potential within Lepelle-Nkumpi Local Municipality



#### 4.4.5. LOCAL JOBS THAT HAVE BEEN CREATED

1200 CWP jobs plus 603 EPWP temporary jobs were created in 2017/18 and 1200 jobs were created for CWP and a further 369 for EPWP during 2018/19 financial year (2018/19 Annual Report). 1261 CWP jobs were created during 2019/20 with 398 EPWP jobs.

#### CHAPTER 5: INFRASTRUCTURE/ BASIC SERVICES ANALYSIS

The engineering infrastructure analysis includes the provision of water, sanitation, roads and storm water, energy, and transport within the municipal area.

#### 5.1. WATER SUPPLY

Census 2011 shows that 75% of households had access to water above RDP standard compared to 62% in 2001, whereas 70% was recorded to have access to portable water above RDP standard in Community Survey 2016. A backlog of 18300 households still has to be served. It is possible that within near future all households can be served with reliable and uninterrupted portable water supply at yard level, or at least within 200 meters from their yards. This is because District as Water Service Authority has managed to put up reticulation infrastructure in all settlements and has now committed funding to ensuring that these become functional and uninterrupted water supply to residents is sustained.

Free Basic Water is provided to all households outside Lebowakgomo Township who can be estimated at 51000 or 194800 individuals. Furthermore, there are 407 more households in Lebowakgomo who received Free Basic Water during 2020/21 financial year.

| Municipality | Piped (tap | <ul><li>water ins</li></ul> | ide dwellin | g / yard | Piped wa | ter (tap) on | communal | stand | No access to piped (tap) water |        |        |         |
|--------------|------------|-----------------------------|-------------|----------|----------|--------------|----------|-------|--------------------------------|--------|--------|---------|
|              | 1996       | 2001                        | 2011        | 2016     | 1996     | 2001         | 2011     | 2016  | 1996                           | 2001   | 2011   | 2016    |
| Lepelle      | 14 794     | 17 628                      | 30 966      | 32611    | 12 447   | 13 130       | 14 215   | -     | 16 925                         | 20 486 | 14 501 | 23013   |
| Nkumpi       | (33%)      | (35%)                       | (51%)       | (53.19%  | (29%)    | (25%)        | (24%)    |       | (38%)                          | (40%)  | (25%)  | (37.53) |
| -            |            |                             |             | )        |          |              |          |       |                                |        |        |         |
| Total        | 44 397     | 51 245                      | 59682       | 61305    | 44 397   | 51 245       | 59682    | 61305 | 44 397                         | 51 245 | 59682  | 61305   |
| Households   |            |                             |             |          |          |              |          |       |                                |        |        |         |

#### Table.41: Households by access to piped water-1996, 2001 and 2011

Data Source: Census 2011

#### 5.1.1. WATER SOURCES

#### Groothoek RWS Cluster, Specon RWS Cluster and Mphahlele RWS Cluster

The scheme is composed of three clusters, namely; Groothoek RWS cluster, Specon RWS Cluster and Mphahlele RWS Cluster. These clusters combined consist of sixty-eight settlements. They include the main town of Lebowakgomo, Zebedelia citrus estates and a number of rural settlements.

Domestic water source for this cluster is the Olifants River via the Olifantspoort Water Treatment Works. Lebowakgomo and surrounding area has only one source of domestic supply, the bulk purchase of water from Lepelle Northern Water. Water is supplied via the Olifantspoort Water Treatment Works, which acquires its raw water from the Olifantspoort weir

on the Olifants River, which runs along the eastern boarder of the cluster. Water is pumped from the Olifantspoort weir through a rising pipe, to the water treatment works which has a full design average capacity of 11 Million m3/a rising to a peak treatment of 15.30 Million m3/a. The Olifantspoort Water Treatment Works also supplies to areas outside of the cluster, including Polokwane, its largest consumer. The current raw water use entitlement out of the Olifants River for the treatment works is 13 Million m3/a. This allocation comprises of 5.40 Million m3/a for the Polokwane area and the 7.60 Million m3/a for the Lebowakgomo area, which includes the GSM RWS.

The overall blue drop score for the treatment works is 87.13% according to tests done in 2011 and 76.05% in 2012 (Blue Drop Report, DWA, 2012).

#### Mafefe Individual GWS Cluster

The cluster covers an area of 134.6km2 and has 9000 inhabitants. The scheme services thirty one rural settlements Domestic water for this region is sourced from local ground water sources.

#### Mathabatha Individual GWS Cluster.

The scheme consists of nine rural settlements. Domestic water for this region is sourced from local ground water sources. Mathabatha Individual GWS covers an area of approximately 70.2km2 and has 9650 inhabitants.

The Water Services database indicates that 17 equipped boreholes are located within the cluster. 7 boreholes have combined yield 0.438 Million m3/a (13.9l/s) although not all of the yields estimated may be utilised. The water usage for these boreholes is not specified; however, their proximity to local settlements implies that they are used for domestic purposes.

The water quality of Mphogodima River is deemed good. The groundwater potential for the cluster is estimated as 1.2 million m3/a based on the Dry Utilisable Groundwater Exploitation Potential (UGEPdry) over the cluster area. The Mphogodima River feeds the Koedoeskop Irrigation Scheme while Tongwane River supplies water for irrigation as well.

#### 5.1.2. Blue Drop Risk Ratings Table.42: Ratings per Scheme

| WSA | System Name   | 2013 Risk Rating | 2012 Risk Rating | Progress Indicator |
|-----|---------------|------------------|------------------|--------------------|
| CDM | Olifantspoort | 56.76            | 73.43            | Improve            |
| CDM | Lebowakgomo   | 63.24            | 0                | Improve            |
| CDM | Zebediela     | 55.37            | 0                | Improve            |
|     |               |                  |                  |                    |

DWAS, 2015

#### **5.2. SANITATION FACILITIES**

62% of the households have sanitation facilities, in reference to toilets at RDP standard and above. Only Lebowakgomo area has sewer system, although the sewer plant for waste water treatment is operating far above its design capacity. The sanitation backlog is very huge (29827 households) in the municipality and its MDG goal was not met by 2014. The District is busy with a project to upgrade the Lebowakgomo WWTW.

There are 407 households in Lebowakgomo who received Free Basic Sanitation during 2020/21 financial year. However, the District Municipality and CoGHSTA provide VIP Toilets to indigent households in rural areas to meet basic sanitation up to RDP standard.

#### Table.43: Distribution of households by type of toilet facility-1996, 2001 and 2011

| TYPE OF FACILITY | Flush / | chemical | toilet |      | Pit toilet |        |        |           | No toilets |       |      |      |
|------------------|---------|----------|--------|------|------------|--------|--------|-----------|------------|-------|------|------|
| YEAR             | 1996    | 2001     | 2011   | 2016 | 1996       | 2001   | 2011   | 2016      | 1996       | 2001  | 2011 | 2016 |
| LEPELLE-NKUMPI   | 5 574   | 8 671    | 11 696 | 9903 | 32 777     | 36 684 | 45 372 | 49<br>397 | 5 831      | 5 889 | 1883 | 554  |
| PERCENTAGE       | 13%     | 17%      | 20%    | 16%  | 74%        | 72%    | 76%    | 81%       | 13%        | 11%   | 3%   | 1%   |

Data Source: Community Survey 2016

#### Table.44: Access to Water and Sanitation by Schools and Clinics

|         | With Wate | er | Without Water |    | Total (100%) | With Sa | nitation | Without<br>Sanitation |     | Total<br>(100%) |
|---------|-----------|----|---------------|----|--------------|---------|----------|-----------------------|-----|-----------------|
|         | No.       | %  | No.           | %  |              | No.     | %        | No.                   | %   |                 |
| Schools | 146       | 80 | 36            | 20 | 182          | 178     | 97.8     | 4                     | 2.2 | 182             |
| Clinics | 21        | 88 | 3             | 12 | 24           | 21      | 88       | 3                     | 12  | 24              |

There are 36 schools out of a total of 182 that are without water supply and 3 out of 24 clinics are still to be served with water supply.

Table.45. 2013 green drop trends

| stem Name       | 2013 score | 2011 score | 2009 score                            | <30% | Green Drop 90% + | Indicator |
|-----------------|------------|------------|---------------------------------------|------|------------------|-----------|
| oowakgomo AST   | 61.67      | 51         | 10                                    | No   | No               | Improve   |
| oowakgomo Ponds | 58.12      | 0          | 0                                     | No   | No               | Improve   |
|                 | 0          | 0          | · · · · · · · · · · · · · · · · · · · |      |                  |           |

DWAS, 2013

#### Table.46: Licence Status of Oxidation Ponds

| Municipality   | Oxidation Ponds                          | Licence Status |
|----------------|--|----------------|
| Lepelle-Nkumpi | Lebowakgomo Zone B and F Oxidation Ponds | Not licensed   |
|                | Habakuk Oxidation Ponds                  | Not licensed   |
|                | Lebowakgomo Zone A Sewage works          | Not licensed   |
|                | Sekutupu sewage works                    | Not licensed   |

#### 5.3 ELECTRICITY

Table.48: Distribution of households using electricity for lighting, cooking and heating-1996, 2001 and 2011

|                | Lighting |            |            |            | Cooking | l      |        |        | Heating |        |        |        |
|----------------|----------|------------|------------|------------|---------|--------|--------|--------|---------|--------|--------|--------|
| Municipality   | 1996     | 2001       | 2011       | 2016       | 1996    | 2001   | 2011   | 2016   | 1996    | 2001   | 2011   | 2016   |
| Lepelle Nkumpi | 15 073   | 31 36<br>8 | 54 87<br>3 | 59557      | 10 317  | 16 725 | 35 511 | 46809  | 9 785   | 18 535 | 32 948 | 42827  |
| Percentage     | 34%      | 61%        | 92%        | 97.15<br>% | 23%     | 33%    | 59%    | 76.35% | 22%     | 36%    | 55%    | 69.86% |

|              | Lighting |           |       |       | Cooking | ļ      |       |       | Heating |        |       |       |
|--------------|----------|-----------|-------|-------|---------|--------|-------|-------|---------|--------|-------|-------|
| Municipality | 1996     | 2001      | 2011  | 2016  | 1996    | 2001   | 2011  | 2016  | 1996    | 2001   | 2011  | 2016  |
| Total        | 44 397   | 51<br>245 | 59682 | 61305 | 44 397  | 51 245 | 59682 | 61305 | 44 397  | 51 245 | 59682 | 61305 |

#### Data Source: Community Survey 2016

Electricity has been provided to 98% of the households. All villages within the municipality have access to electricity grid. Current electricity projects by Municipality and ESKOM are aimed at electrifying new settlements or villages' extensions and are funded mainly by INEP Fund and municipal own revenue. The current backlog of post-connection extensions is estimated at 1261. The MDG target would have been reached if it were not that the number of new houses is growing each year. Other major sources of energy used by households in the municipality are wood, solar, paraffin and gas. Municipality promotes use of alternative energy sources as per National Energy Plan. About 300 households received subsidized solar geysers in Lebowakgomo in 2011. Energy saving bulbs are being used to replenish old ones in maintenance of electricity infrastructure of the municipality, including those on municipal buildings, public facilities and high mast/streets lights. ESKOM has also previously provided free energy saving bulbs to households.

6079 households were provided with Free Basic Electricity by municipality during 2020/21 financial year. ESKOM is the electricity provider in the whole of municipal area, as the municipality has no licence to supply electricity.

## ELECTRICITY SWOT ANALYSIS

#### STRENGTHS

- There is plant and equipment for maintenance of electricity infrastructure
- Municipality has skilled personnel who perform maintenance of electricity infrastructure and also manage performance of service providers for construction/maintenance of electricity infrastructure
- There is a service provider appointed on term contract for maintenance electricity infrastructure
- Public Illumination Audit Report was compiled
- 98% of households have electricity. All villages have access to electricity grid and current projects deal with extensions of settlements

#### WEAKNESSES

- Poor intergovernmental relations/ communication
- There is shortage of staff to deal with current backlogs and work load
- Shortage of plants and equipment
- Insufficient budget

#### **OPPORTUNITIES**

- Municipality has potential to acquire electricity distribution licence and generate revenue
- Energy efficiency programs

#### THREATS

- Vandalism and cable theft
- Community unrests

#### INTERVENTIONS

- Prioritization of critical posts as per the approved Organogram
- Purchase of additional plant and equipment
- Establishment of local intergovernmental relations structure
- Increase annual budget for maintenance of electricity infrastructure
- Expedite placement of staff

| YEAR | NUMBER OF<br>HOUSEHOLD | HOUSE | HOLDS<br>Ricity | WATER   |   |  |  |  |   |  |
|------|------------------------|-------|-----------------|---|---|--|--|--|---|--|
|      | S                      | WITH  | WITH<br>OUT     | Piped (tap)<br>water inside<br>dwelling/instit<br>ution | Piped<br>(tap)<br>water<br>inside<br>yard | Piped (tap)<br>water on<br>community<br>stand: less<br>than 200m | Piped (tap) water<br>on community<br>stand: between<br>200m and 500m | Piped (tap) water<br>on community<br>stand: between<br>500m and 1000m<br>(1km) | Piped (tap)<br>water on<br>community<br>stand: greater<br>than 1000m<br>(1km) | No<br>access to<br>piped<br>(tap)<br>water |
| 2011 | 59682                  | 54873 | 4809            | 11528   | 19438                                     | 9601   | 2759   | 1239   | 615   | 14501                                      |
|      |                        | 92%   | 8%              | 19%   | 33%                                       | 16%  | 5%   | 2%   | 1%  | 24%  |
| 2016 | 61305                  | 60044 | 1261            | 8541  | 24070                                     | 2785   | 1922   | 878  | 73  | 23013                                      |
|      |                        | 98%   | 2%              | 14  | 39  | 5  | 3  | 1  | 0.11  | 38   |

#### Table.49: Distribution of households by access to electricity and water Services

Data Source: Community Survey 2016

Table.50: Distribution of households by access to sanitation and refuse removal services

| YEAR | SANITATION   |                                       |                     |  |                                      |      |       | REFUSE | REMOVAL |
|------|--|---------------------------------------|---------------------|--|--------------------------------------|------|-------|--------|---------|
|      | Flush toilet<br>(connected<br>to sewerage<br>system) | Flush toilet<br>(with septic<br>tank) | Chemic<br>al toilet | Pit toilet<br>with<br>ventilation<br>(VIP) | Pit toilet<br>without<br>ventilation | None | Other | Yes    | None    |
| 2011 | 10955  | 468                                   | 273                 | 10479                                      | 34893                                | 1883 | 732   | 12600  | 47082   |
| 2016 | 11090  | 856                                   | 989                 | 12233                                      | 34043                                | 934  | 1072  | 13717  | 47588   |

Data Source: Community Survey 2016

407 households received subsidy for refuse removal during 2020/21 financial year. These are households in Lebowakgomo. Rural waste collection was yet to be billed as all households receive free service regardless of households' income levels. Municipaity has added more rural villages to receive waste removal services during 2020/21 financial year. A budget allocation for construction of three waste transfer stations has been made available to manage waste collection better in these new areas.

| Service to Households                       | 2011          |            | 2016          |            |  |
|---|---------------|------------|---------------|------------|--|
|   | Total backlog | Percentage | Total backlog | Percentage |  |
| No electricity                              | 4809          | 8%         | 1261          | 2%         |  |
| Water below RDP standard                    | 14501         | 24%        | 18300         | 30%        |  |
| Sanitation below RDP standard               | 29827         | 50%        | 37604         | 38%        |  |
| No weekly/bi-weekly refuse removal services | 47082         | 79%        | 47588         | 78%        |  |

Data Source: Community Survey 2016

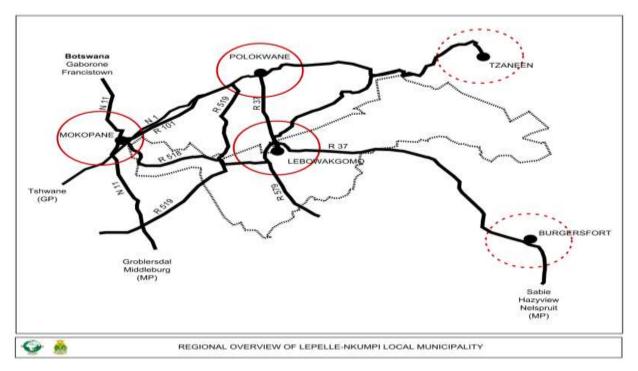
#### 5.4. TRANSPORT AND ROADS

#### 5.4.1. Transport

The CDM prepared an Integrated Transport Plan (ITP) for its area. The ITP addresses public transport and private mode, infrastructure, facilities and services. It shows that the major public transport modes are bus and taxi operations for the municipality. Lepelle-Nkumpi developed its ITP during 2019/20 financial year.

According to the Integrated Transport Plan (ITP), municipality is a key through-fare to major larger towns and possesses the potential for tourism, forestry and industry development, given its location. The ITP also provides a map to show road linkages for the municipality:





Source: (Lepelle-Nkumpi Municipality)

## 5.4.2. FREIGHT TRANSPORT

Moving South Africa identified three significant freight corridors through Limpopo, of which one is traversing through Lepelle-Nkumpi, i.e. the R37 from Polokwane to Mashishing. There is significant potential for freight transport due to mining activities in Lepelle-Nkumpi and adjacent municipal areas.

The ITP also identified several issues in the Municipality and their implications on the ITP as given in Table here below

| Issue                          | LITP Implication   |
|--------------------------------|--|
| Agricultural land conversion   | - Transport networks need to be assessed to explore the extent to which they could enable industry,          |
| process.                       | storage and distribution activities.   |
| Lack of skills and their       | - The transportation implication of this direction implies that the transport plan should serve to reconnect |
| importance to development.     | key development zones, and account for strategies and projects that will serve to support their              |
|                                | activation.  |
| Topographic limitations in     | - In this particular case transport plays a complex role of access to the biodiverse zones, at the           |
| development as a result of     | same time may enable tourism, and the continuation of traditional uses of such land.                         |
| biodiversity needs.            | - High regional  |
| High regional mobility but low | - Airport may serve as a key mechanism to attract and enable storage, distribution activities at an          |
| municipal access.              | international scale (i.e. SADC, AGOA Agreement in fresh produce).  |
| Utilisation of Airstrip        | - Airport may serve as a key mechanism to attract and enable storage, distribution activities at an          |
|                                | international scale (i.e. SADC, AGOA Agreement in fresh produce).  |

Source: (Lepelle-Nkumpi Local Municipality, 2018)

The ITP also identified four transport and movement networks:

- 1. Road Network
- 2. Rail Network
- 3. Airports and Airfields
- 4. Freight Network and Corridors

| Facility           | No.      | %        | No.        | %          | No.    | %      | State |
|--------------------|----------|----------|------------|------------|--------|--------|-------|
|                    | Vehicles | Vehicles | Passengers | Passengers | Routes | Routes |       |
|                    |          |          |            |            |        |        |       |
| Lebowakgomo-F      | 369      | 44%      | 5276       | 46%        | 30     | 45%    | F     |
| Moletlane "Disco"  | 108      | 13%      | 1522       | 13%        | 12     | 18%    | F     |
| Lebowakgomo Boxer  | 89       | 11%      | 1157       | 10%        | 1      | 2%     | S     |
| Mafefe             | 21       | 2%       | 141        | 1%         | 3      | 5%     | 1     |
| Mathibela          | 24       | 3%       | 337        | 3%         | 1      | 2%     | S     |
| Ga-Mathabatha      | 36       | 4%       | 428        | 4%         | 3      | 5%     | S     |
| "Leporogong"       |          |          |            |            |        |        |       |
| Mphahlele Mamaolo  | 8        | 1%       | 103        | 1%         | 2      | 3%     | S     |
| Mphahlele Seleteng | 61       | 7%       | 854        | 7%         | 3      | 5%     | 1     |
| Mphahlele Makurung | 26       | 3%       | 376        | 3%         | 2      | 3%     | 1     |
| Mphahlele Mogodi   | 32       | 4%       | 506        | 4%         | 2      | 3%     | 1     |
| Mphahlele Lenting  | 30       | 4%       | 425        | 4%         | 2      | 3      | 1     |
| Mehlareng          | 42       | 5%       | 337        | 3%         | 5      | 8%     | 1     |
|                    | 846      | 100%     | 11 462     | 100%       | 66     | 100    |       |

Source: (Lepelle-Nkumpi Local Municipality, 2018)

#### 5.4.3. LAND TRANSPORT STATUS QUO

Buses and minibus taxis are the most popular modes of transport. In some sections of the municipality, the rural roads are poorly maintained with no specific attention given to storm water drainage and this discourages bus and taxi operators to provide services at these roads.

#### 5.4.3.1. PUBLIC TRANSPORT

The Limpopo SDF points out that motor vehicle ownership in Limpopo is low due to relative low income levels which means that people are making use of public transport commuting between areas. The public transport by households mainly includes bus (+23%) and taxi operations (+46%).

The main long distance taxi route is between Polokwane and Lebowakgomo, whilst the bus route from Polokwane goes to Zebediela via Lebowakgomo. The focus of these public transport services are only in the major growth points (eg Lebowakgomo). The rural areas to the south-west and east of the municipal area are excluded and without any formal services as illustrated in the map on the right. There are 12 taxi ranks in the Lepelle-Nkumpi area of which 5 are informal. In terms of bus routes, a total of 180 bus routes are within the Capricorn District, of which 19 of these routes are within the Lepelle-Nkumpi Municipality. All commuter networks lead to Lebowakgomo CBD although there are no formal bus rank facilities in the area.

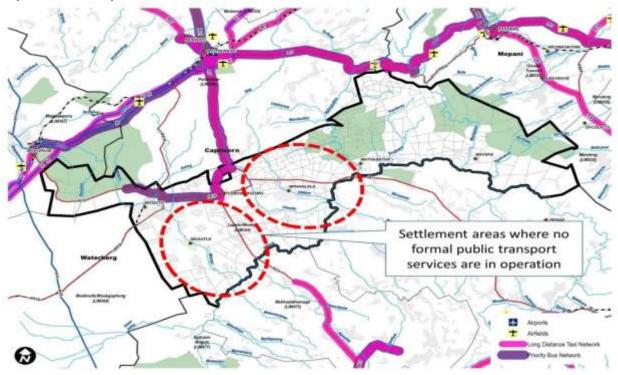
#### 5.4.3.2. TAXI OPERATIONS

There are 12 taxi ranks in the Lepelle-Nkumpi area and five of which are informal.

#### 5.4.3.3. BUS OPERATIONS

Kopano Bus Services is the major provider of daily commuters transport services in the area. The company is state owned and subsidized. There are 180 daily bus routes in the district of which 19 routes are in Lepelle-Nkumpi. The challenge is that road conditions are generally poor and this has a significant impact on the operating life of the rolling stock (buses), operating costs, and level of service to the passenger. All commuter networks lead to Lebowakgomo CBD although there are no bus rank facilities and commuters' safety seems to be is at greater risk with current arrangement.

#### Map 32: Public Transport Services



#### 5.4.3.4 TRAFFIC AND LICENSING SWOT ANALYSIS

#### STRENGTHS

- Municipality has a Traffic and Licensing Department with a testing station
- National Road Traffic Act and the Pound Act from National Parliament are being enforced
- Municipal By-laws are approved by council and promulgated
- Electronic Fines Management system
- Electronic Cash Counting system.
- Computerised learners license testing system.
- National road Traffic Act

#### WEAKNESSES

- Understaffing
- Reduction, withdrawal and non-payment of traffic fines.
- Understaffing
- Regular interruptions of E-Natis system (off-line)
- Poor route test roads

#### **OPPORTUNITIES**

- Road Safety
- Revenue collection
- Upgrading of Vehicle Testing Station (VTS) to Grade A.
- Extension of licensing services to weekends.
- Extension of licensing services stations to other areas in the municipality
- Revenue collection

#### THREATS

- Loss of lives due to road accidents fatalities
- High rates of motor vehicle accidents
- Loss of revenue
- Possible suspension/closure of the station

- Burglary
- Driving license Tests appeal.
- Competition of Public VTS (LNM) and Private VTS
- Loss of revenue

#### INTERVENTIONS

- Expansion/ Establishment of Scholar patrol programme, especially next to Primary Schools at risk
- Improve security measures for licensing services
- Construction of multi-purpose centers (Thusong Service Centres) to improve access to municipal/ government services
- Erection and maintenance of traffic signs and markings
- Filling of critical posts as per approved organogram

#### 5.4.4. ROAD NETWORK AND CLASSIFICATIONS

#### 5.4.4.1. NATIONAL ROADS

The S.A. National Roads Agency Limited (SANRAL) is the custodian for the National Road Networks and there is no Nartional road transversing the municipality. However, the N1 road is just within 5km radius outside the border of the municipality on the Western side.

#### 5.4.4.2. PROVINCIAL AND DISTRICT ROADS ROADS

#### Table.54: The following strategic roads traverse the municipality;

| Road Nr | Length (km) | Road Description           | Linkages                                |
|---------|-------------|----------------------------|---|
| P33/1   | 31          | Polokwane-Tubatse          | Polokwane to Tubatse/Mbombela           |
| D 885   | 8.6         | D1430 - P18/1              | Groothoek to Roedtan/Mookgophong and N1 |
| D1430   | 17.0        | Mogoto - D885              | Zebediela to Mokopane                   |
| D3588   | 0.9         | Habakuk                    | Polokwane to Jane Furse                 |
| D3600   | 36.4        | Moletlane - Klipheuwel     | Zebediela to Marble Hall/Groblersdal    |
| D3612   | 23.2        | Bremly - Mathibela         | Burgersfort to Lebowakgomo/Zebediela    |
| D3628   | 4.1         | Moletlane - Mogoto         | Zebediela to Mokopane                   |
| D4045   | 35.2        | P33/1 - Sepitsi Bridge     | Polokwane to Jane Furse                 |
| D4050   | 38.6        | Mathabatha - Mafefe        | Mathabatha to Mafefe                    |
| D4055   | 1.5         | D4050 - Mafefe             | Mafefe to Maruleng/Tzaneen              |
| D4061   | 3.9         | Showground                 | Lebowakgomo to Polokwane                |
| D4064   | 4.3         | Lebowakgomo - Mamaolo      | Lebowakgomo to Mphahlele                |
| D4066   | 4.7         | Mogodi - Mamaolo           | Podingwane/Mogodi to Tooseng/Jane Furse |
| D4070   | 14.3        | Mamaolo - Mashite          | Lebowakgomo to Mphahlele                |
| D4098   | 3.7         | Hwelereng - Shakes (D4045) | Lebowakgomo to LONMIN Mine              |
| P 18/1  | 39.1        | Groothoek - Mokopane       | Groothoek – Mokopane/N1                 |
| P 18/2  | 7.4         | Groothoek - D1257          | Groothoek to Polokwane                  |
| P134/3  | 15.0        | Groothoek - Rafiri         | Groothoek to Roedtan/Mookgophong and N1 |

Source: Limpopo DoRT

258 kilometres of Provincial, District and access roads have been tarred has been tarred thus far with a backlog of 411 km of these roads still to be tarred.

#### Map 33: Transport Networks



#### 5.4.4.3. MUNICIPAL ROADS

The municipality has compiled a Roads and Storm Water Master Plan whereby municipal and access roads/streets were analysed and interventions proposed. Backlog on these roads is not known. A service provider is appointed on a term contract for maintenance of gravel road. In addition to its internal unit to deal with maintenance of tarred municipal roads and storm water, municipality has previously appointed service providers to reseal or renew its tarred roads and storm water control systems.

#### The Roads Master Plan highlighted several areas that need immediate intervention, which include the following areas:

- Ga-Mampa

Lebowakgomo-RMapatjakeng

- Kappa
- Matinkane
- Lebowakgomo-A Lebowakgomo-B
- Lebowakgomo-S
- MatomeStaanplaas

Mathibela

#### Challenges and key issues identified in these areas included:

- High levels of soil erosion mainly on untarred roads due to a lack of infrastructure for better stormwater management.
- Several roads had the issue of water accumulation predominantly on untarred internal roads, which is likely the cause of soil
  erosion. These roads are likely to also be muddy and not in a state for normal vehicles to use.
- Several drains and culverts were blocked and restricted the flow of water, resulting in water accumulation on roads and within parts of the community areas.
- Several kerb inlets were broken with some blocked, restricting water movement and causing water accumulation around the inlets.
- Several roads had clusters of stones which can potentially damage vehicles.
- Certain areas, like the Matinkane area, require the construction of a bridge for access across rivers.
- Blockages are likely caused by extensive littering into drains and kerb inlets or by extensive amounts of soil.
- Several areas had 'home-made' bridges and culverts mostly done by community members.

#### 5.4.4.4. RAIL SERVICES

There is a disused railway line from Zebediela Citrus Estate that used to connect with Johannesburg for exportation of oranges.

# 5.4.5. ROADS AND STORM WATER SWOT ANALYSIS

#### STRENGTHS

- Municipality has skilled personnel (with qualifications in roads engineering/technology)
- There is plant and equipment for construction and maintenance of roads
- Roads and Storm water Maintenance Plan was developed
- There is a service provider appointed on term contract for maintenance of roads
- Lebowakgomo is a District Growth Point and has National and Provincial roads transversing it

#### WEAKNESSES

- Insufficient budget to deal with current backlogs
- There is shortage of staff (including technical/engineering professionals and driver operators) to deal with current backlogs and work load
- Shortage of plants and equipment
- Poor intergovernmental relations/ communication
- Backlog of road maintenance is huge

#### **OPPORTUNITIES**

- Available donor/grant funding sources to finance construction of development infrastructure
- Job creation through EPWP/ labour intensive methods for construction and maintenance of roads infrastructure

#### THREATS

Withdrawal of powers and functions regarding construction and maintenance of roads and storm water

#### **INTERVENTIONS**

- Prioritization and filling of critical posts as per the approved organizational structure
- Purchase additional plant and equipment
- Establishment of local intergovernmental relations structure
- Increase annual budget for maintenance of roads and storm water
- Expedite placement of staff

#### **CHAPTER 6: FINANCIAL ANALYSIS**

#### 6.1. KEY FINANCIAL MANAGEMENT POLICIES

Council has approved the following policies for proper financial management in the municipality;

#### 6.1.1. CREDIT CONTROL AND DEBT COLLECTION AND CUSTOMER CARE POLICY

The continuous provision of municipal services to residents and communities poses a risk of poor collection if there are no credit control and debt collection policies to assist council to execute its constitutional obligations in terms of Chapter 7 of the Constitution of the Republic of South Africa. The Debt Collection and Credit Control by-laws have been gazetted in March 2008, Gazette No. 1454.

Council approved a reviewed policy in June 2020. The main purpose of the policy is;

- To distinguish between those who can pay for services and make them pay and those who genuinely cannot
- To get those who cannot pay for services to register with the municipality as indigents
- To enable the municipality to determine and identify defaulters

#### 6.1.2. TARIFF POLICY

Section 74 of the Local Government: Municipal Systems Act, Act 32 of 2000 as amended, contains guidelines regarding the compilation of and principles for a tariff policy. An extract reads as follows: -

"Sec 74 (1) A Municipal council must adopt and implement a tariff policy on the levying of fees for municipal services provided by the municipality itself or by way of service delivery agreements, and which complies with the provisions of this Act and with any other applicable legislation."

The purpose of this tariff policy, which was reviewed in June 2020, is to prescribe the accounting and administrative policies and procedures relating to determining and levying of tariffs by Lepelle - Nkumpi Municipality.

#### 6.1.3. BAD DEBTS AND WRITE-OFF POLICY

Section 96 of Municipal Systems Act 32 of 2000 provides that a municipality must collect all money that is due and payable to it, subject to the provisions of that Act and other applicable legislation. Municipality reviewed its policy in June 2020. The purpose of Bad Debt and Write-Off policy is;

- to provide the principles and procedures for writing off irrecoverable debt.
- to ensure that recovery would not cause undue hardship to the debtor or his/her dependants.
- to determine circumstances leading to the write-off of debts
- to provide framework for procedures for writing off of debts

#### 6.1.4. INDIGENTS SUPPORT POLICY

Section 27(1) (b) of the South African Constitution Act, 1996 (Act 108 of 1996) states that everyone has the rights to access to sufficient food and water.

The policy, reviewed in June 2020, has been developed in line with Section 74.2(C) of the Local Government Municipal Systems Act, 32 of 2000 and is intended at addressing the following;

- Poor households must have access to at least basic services through
- Tariffs that cover only operating and maintenance costs;
- Special tariffs for basic levels of services; and
- Any other direct or indirect method of subsidization of tariffs for poor households

The purpose of the policy is

- to determine how the municipality will assist members of the community who cannot afford basic municipal services as enshrined in the Constitution
- And to ensure that lives of the underprivileged members of the community are improved through provision of affordable and quality services.

#### 6.1.5. PROPERTY RATES POLICY

In terms of Section 229 of the Constitution of the Republic of South Africa, 1996 (No.108 of 1996), a municipality may impose rates on every property in its area. This policy, reviewed by Council in 2019, is mandated by Section 3 of the Local Government: Municipal Property Rates Act, 2004 (No. 6 of 2004), which specifically provides that a municipality must adopt a Rates Policy. The policy was reviewed in June 2020.

#### 6.1.6. ASSETS MANAGEMENT POLICY

This policy is intended to define and provide a framework for the Asset Management within the guiding principles of sections 62(1)(a), 63(1)(a) and 63(2)(a) of the Municipal Finance Management Act (MFMA), National Treasury Guidelines, Generally Recognised Accounting Practices (GRAP), Accounting Standards and to promote good financial management practices. Its aims are;

- To ensure the effective and efficient control, utilization, safeguarding and management of LNM's Property, Plant and Equipment (PPE)
- To set out the standards of physical management, recording and internal controls to ensure PPE are safeguarded against inappropriate loss or utilization
- To ensure that Fixed Assets are not written off and disposed off without proper authorization.

The Municipality keeps an asset register that is largely compliant to GRAP standards. The asset management policy and procedures which encompass the asset disposal have been developed and are reviewed on an annual basis. Asset management and disposal committees have been appointed and a unit established to ensure that there is prompt disposal of redundant assets. The challenges on the assets register are that it needs to be updated with regards to some of the municipality's immovable assets. The policy was reviewed in June 2020.

#### 6.1.7. CASH AND INVESTMENT MANAGEMENT POLICY

Council approved a reviewed Cash and Investment Policy in June 2020 in terms of MFMA section 13(2) which states that each municipal council and governing body shall adopt by resolution on investment policy regarding of its monies not immediately required. The primary goal of the investment of funds is to earn the returns on investment principal, an amount invested whilst managing liquidity requirements and providing the highest return on investment at minimum risk, within the parameters of authorised instruments as per the MFMA.

The municipality does all its investments in line with MFMA and Municipal Investment Regulations.

#### 6.1.8. BUDGET AND VIREMENT POLICY

The objective of the budget policy is to set out:

- Principles which the municipality will follow in preparing each medium term revenue and expenditure framework budget
- Responsibilities of the Mayor, the accounting officer, the chief financial officer and other senior managers in the process of compiling the budget and
- To establish and maintain procedures to ensure adherence to Lepelle-Nkumpi Municipality's IDP review and budget processes.

Municipality compiles its budget in line with the following principles;

- The municipality shall not budget for a deficit and should also ensure that revenue projections in the budget are realistic taking into account actual collection levels.
- Expenses may only be incurred in terms of the approved annual budget (or adjustment budgets) and within the limits of the
  amounts appropriated for each vote in the approved budget.
- The capital budget should be based on realistically anticipated revenue, which should be equal to the anticipated capital
  expenditure in order to result in a balanced budget.
- Lepelle-Nkumpi Municipality shall prepare three-year budget (medium term revenue and expenditure framework "MTREF" and that will be reviewed annually and approved by council.
- Lepelle-Nkumpi budgets shall have clear and unambiguous linkages to the IDP, LED and the Turnaround Strategies.

The policy was reviewed by council in June 2020 in line with Municipal Finance Management Act, No.56 of 2003, and Chapter 4 Subsection (16) on the Municipal Budgets.

#### 6.2. REVENUE MANAGEMENT AND CREDIT CONTROL

The main sources of own revenue are sale of sites, property rates, traffic and licensing services and refuse removal. Municipality collects revenue on water and sewerage services on behalf of CDM, which is the Water Services Authority, as per Service Level Agreement signed. Other than these own revenue sources, the municipality receives the following major grants;

- Equitable Share
- Municipal Infrastructure Grant
- Municipal System Improvement Grant
- Financial Management Grant
- Integrated National Electrification Fund
- EPWP Incentive Grant

#### Table.55: Trends of the Rate of Revenue Collection

| Year      |          | Actual    |      |
|-----------|----------|-----------|------|
|           | Billed   | Collected | %    |
| 2015/2016 | R29. 2 m | R4.6 m    | 16   |
| 2016/2017 | R83.8 m  | R12.2m    | 14.5 |
| 2017/2018 | R37.9 m  | R7.2m     | 19   |
| 2018/2019 | R42m     | R9.7 m    | 23   |
| 2019/2020 | R41. 9m  | R15.2m    | 36.2 |

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The poor revenue base and none collection makes the municipality 80% dependent on grants. In the last financial year municipality recorded sizeable increase of more than 63%- having recorded 36% in 2019/20 from 23% in 2018/19. Plans are underway to expand revenue base through collection in identified rural villages, starting with property rates, water and refuse removal. The challenge has also been boycott of payment of services by a certain sector of the residents of Lebowakgomo Township, which is the only area where rates are being collected. Council has developed a credit control policy to deal with the defaulters and is being implemented. A Venus billing system is being used for revenue management.

Municipality developed a Revenue Enhancement Strategy in 2020/21 financial year to deal with debt collection and the elimination of leakages and the increase in revenue coverage. The objective of the plan is to provide a roadmap into the municipality's financial recovery and sustainability. In particular, the plan define ways and means by which the municipality will take to ensure consistency in the completeness of its revenue collection, reduce leakages in the revenue management operations, as well as investigate possible sources of new revenue streams which will improve its revenue base.

In addition, the Strategy will outline key initiatives that will improve the revenue management organisation with the view to turn it around into an effective organisational machinery that helps the municipality deliver an effective revenue operation. The desired outcome from these initiatives is stable financial position for the municipality, and therefore an improved service delivery position.

The medium to long-term interventions are incorporated in this IDP, as these also have material impact in regards to improving the long-term sustainability of the municipality.

The focus of the plan cuts across the following four components,

- Completeness of Revenue
- Elimination of Leakages
- Increase in Revenue Coverage
- Organisational enablers (including policies, strategy, processes, people and supporting IT systems)

#### 6.3 BUDGET AND EXPENDITURE PATTERNS

Each year the municipality compiles three-year budget that is aligned to IDP, compliant with Treasury Budget Framework and is approved by council and submitted to Provincial and National Treasury. By 1<sup>st</sup> July 2017, all municipalites were expected to have compiled an mSCOA compliant budget for 2017/18-2019/20 MTREF period. The municipality appointed Sebata Consulting in 2017 to administer its mSCOA compliant integrated financial and non-financial technological system, including compilation of mSCOA compliant budget. However, due to poor performance, and hence the municipality did not fully comply with National Treasury expectations, Sebata Consulting was replaced by Business Connexion in 2019.

The following expenditure patterns are recorded for previous financial years on municipal budget as per audited Annual Financial Statements;

| GRANT                             | 2017/18<br>Budget | 2017/18<br>EXP | %    | 2018/19<br>Budget | 2018/19<br>Expenditur<br>e | %    | 2019/20<br>Budget | 2019/20<br>Expenditur<br>e | %    |
|-----------------------------------|-------------------|----------------|------|-------------------|----------------------------|------|-------------------|----------------------------|------|
| Municipal<br>Infrastructure Grant | 53 134 000        | 53<br>134 000  | 100% | 42 002 99<br>1    | 24 881 295                 | 59%  | 54 074 000        | 38 047 345                 | 70%  |
| Financial<br>Management<br>Grant  | 1 645 000         | 1 145 000      | 70%  | 2 645 000         | 1 645 000                  | 62%  | 2 145 000         | 1 979 154                  | 92%  |
| Equitable Share                   | 212 141 656       | 212<br>141 656 | 100% | 222 970 0<br>00   | 222 970 000                | 100% | 250 041 479       |                            | 100% |

#### Table.56: Budget and Expenditure Patterns: Received Grants

| DME Electricity    | 6 580 000 | -         | 0%    | 9 998 000 | 8 271 053 | 83%  | -         | -       | -     |
|--------------------|-----------|-----------|-------|-----------|-----------|------|-----------|---------|-------|
| Grant              |           |           |       |           |           |      |           |         |       |
| EPWP               | 1 160 000 | 1 160 000 | 100%  | 1 758 000 | 1 758 000 | 100% | 1 172 000 | -       | 100%  |
| Covid-19: Disaster | -         | -         | -     | -         | -         | -    | 298 000   | 298 000 | 100%  |
| Management Grant   |           |           |       |           |           |      |           |         |       |
| Total % Spending   |           |           | 92.5% |           |           | 81%  |           |         | 92.4% |

Overall spending has improved in the last financial year, including on MIG which recorded seventy percent spending for 2019/20 financial year. Municipality did not receive electrification grant for 2019/20.

#### **6.4 SUPPLY CHAIN MANAGEMENT**

The Municipality is implementing the Supply Chain Management policy as prescribed by MFMA and approved by council in June 2020 in line with the newly prescribed framework issued in 2018. An SCM unit has been established and bid committees (specification, evaluation and adjudication) also appointed. The SCM policy is reviewed annually to align with new legislative framework and the changing needs of the municipality.

Some of the challenges with respect to SCM processes at Lepelle-Nkumpi are delays that are a result of uninformed budgets from user departments that do not get favourable quotes from service providers. Also some suppliers commit to contracts that they are unable to honour. This leads to readvertisements of tenders and poor spending and therefore deferred service delivery to the residents.

Furthermore, council also approved the Model SCM Policy for Infrastructure Procurement and Delivery Management in May 2019 in line with MFMA Circular 77 of 2015.

#### **6.5 CASH FLOW MANAGEMENT**

Council reviewed a Cash and Investment Policy in 2019 in terms of MFMA section 13(2). Long-term Investment is vested with the municipal council in terms of section 48 of the MFMA. Short-term Investment lies with Municipal Manager or Chief Financial Officer or any other senior financial officer authorised by the Municipal Manager or Chief Financial Officer/ relevant assignee.

#### 6.6. FINANCIAL VIABILITY CHALLENGES

- Low rate of revenue collection and limited revenue base
- Lack of powers and functions on water services
- Ageing water supply and billing infrastructure that lead to contested bills
- None responsive bids during procurement of goods and services
- Lack of electronic suppliers' database system
- Shortage of funds for service delivery programmes
- High levels of poverty and unemployment among consumers

## 6.7. FINANCIAL VIABILITY SWOT ANALYSIS

STRENGTHS

- Budget Related Policies are in place as approved by council and reviewed regularly (as and when necessary/required)
- Procedure Manual
- Municipality has qualified skilled personnel
- Municipality does in-house compilation of its Annual Financial Statements
- Insurance

#### **OPPORTUNITIES**

- Financial systems
- GRAP Compliant FAR
- Revenue enhancement strategy and implementation

#### WEAKNESSES

- Non Compliance to SCM regulations & Legislations
- Loss of Assets
- Low revenue collection
- Shortage of personnel
- Unavailability of storage facility
- Incomplete FAR
- Turnaround time on procurement(delay)

#### THREATS

- Withdrawal of grants
- Negative audit opinion
- Non-payment of services (which will affect municipality's Going concern and Financial viability)
- Poor network coverage may hamper/disrupt provision of services and revenue collection
- Termination of contracts with service providers

#### 6.8. FINANCIAL VIABILITY IDENTIFIED KEY INTERVENTIONS

- Enforce adherence to regulations and legislations
- Filling of vacant position
- Expansion of capacity within BTO unit.
- Enforcement of debt collection policy and By-Laws
- Expenditure Management and enforcement of cost containment measures
- Regular awareness of Asset Management Policy
- Regular awareness on budget planning process and implementation
- Registration of Municipal Properties
- Enhance Communication and control over procurement processes
- Enforce adherence to SCM turnaround time for submission of requisitions and procurement of goods and services.

# **CHAPTER 7: GOOD GOVERNANCE AND PUBLIC PARTICIPATION ANALYSIS**

#### 7.1. ESTABLISHMENT, CATEGORY AND TYPE OF MUNICIPALITY

The Municipality was established in terms of the Municipal Structures Act (Act No. 117 of 1998) on 05 September 2000 - Provincial Government Notice No. 275 of 2000. It is a Category B municipality as determined in terms of Chapter 1 of the Municipal Structures Act, 1998 and has a Collective Executive System as contemplated in Section 2(a) of the Northern Province Determination of Types of Municipalities Act, 2000 (Act No. 2 of 2000).

#### 7.2. COUNCILLORS

Council of the municipality consists of 30 proportionally elected councillors and 30 ward councillors as determined in Provincial Notice No. 62 of 2005. Council has designated the Mayor, Speaker, Chief Whip, three Portfolio Chairpersons and MPAC Chairperson as full-time councillors in terms of Section 18(4) of the Municipal Structures Act, 1998.

The African National Congress is in the majority and the Economic Freedom Fighters is the official opposition party. The composition of political parties' representation within the municipality is as reflected by the table here below.

#### Table.57: Political Parties Representation in Lepelle-Nkumpi

| Political Party                         | Male        | Female      | Number of<br>Councillors | Vacancies | Total<br>Seats | Percentage |
|---|-------------|-------------|--------------------------|-----------|----------------|------------|
| African National Congress (ANC)         | 20          | 20          | 40                       | 0         | 40             | 66.6%      |
| Economic Freedom Fighters (EFF)         | 6           | 9           | 15                       | 0         | 15             | 25%        |
| Democratic Alliance (DA)                | 2           | 1           | 3                        | 0         | 3              | 5%         |
| Lebowakgomo Civic Organisation (LEBCO)  | 1           |             | 1                        | 0         | 1              | 1.6%       |
| Lepelle-Nkumpi Development Party (LNDP) | 1           |             | 1                        | 0         | 1              | 1.6%       |
| Total Municipal Councillors             | 30          | 30          | 60                       | 0         | 60             | 100%       |
| Percentage                              | <b>50</b> % | <b>50</b> % | 100%                     | 0%        | 100%           | 100%       |

Source: IEC

The following traditional authorities' leaders are participating in the council the Lepelle-Nkumpi municipality as ex-officio in terms of Section 81(2) (a) of the Municipal Structures Act, 1998 and Provincial Government Notice No. 55 of 2001:

- Batau ba Seloane
- Kekana
- Ndlovu Ledwaba
- Mphahlele
- Mathabatha
- Mafefe
- Chuene

The municipality enjoys a healthy working relationship with all the seven traditional authorities. Council Executive Committee, chaired by the Mayor, has nine portfolio committees with the following gender representation among their chairpersons;

| Portfolio  | Councillor's Name   | Gender |
|--|---------------------|--------|
| Chairperson (Mayor)                                    | Cllr. M.M Molala    | Female |
| Budget and Treasury                                    | Cllr. M.M. Ramokolo | Female |
| Community Services                                     | Cllr. M.A Makgati   | Male   |
| Roads, Transport and Electricity                       | Cllr. M.D Themane   | Male   |
| Corporate Services                                     | Cllr. A Mogashoa    | Male   |
| Health and Social Development                          | Cllr. F.D Tsela     | Male   |
| Land, Local Economic Development, Planning and Housing | Cllr. R.L Mphahlele | Female |
| Sport and Recreation                                   | Cllr. I.G Ratau     | Male   |
| Water and Sanitation                                   | Cllr. S.M Mphofela  | Male   |
| Chairperson without Portfolio                          | Cllr. S Rababalela  | Female |

Executive Committee is further divided into three clusters that are being chaired as follow;

- Economic Cluster- Cllr. Maria Ramokolo (Female)

- Infrastructure Cluster- Cllr Moraka Themane (Male)

- Social Cluster- Cllr. Mabote Makgati (Male)

Mayor, cluster portfolio chairpersons, Speaker, Chief Whip and MPAC Chairperson are appointed to serve as full-time councillors by Council.

#### 7. 3. BY-LAWS

The following municipal by-laws have been approved by council and promulgated;

- Advertising Signs and Hoarding
- Building Regulations
- By-Law Relating to Meeting and Processions
- By-Law Relating to Streets
- Cemeteries and Crematoria
- Hiring of Community Halls Building and other Facilities
- Informal and Street Trading
- Land Use Application
- Noise Abatement and Prevention of Nuisance
- Public Amenities
- Refuse Removal
- Standard Child Care Facilities
- Traffic
- SPLUMA By-Law

#### 7. 4. Internal Audit and Audit Committee

The Municipality has established internal audit office which monitors and ensures compliance of the Municipality to governing legislation and policy guidelines. An audit committee was appointed in June 2020 to advise council on compliance and performance management issues. An internal audit charter was approved by the audit committee as required.

#### 7.5. Communication and Community Participation

The Municipality has a communication unit which facilitates internal and external communication of municipal programs to stakeholders on a continuous basis. Communication in the Municipality is done through municipal newsletters, public notices and meetings, local radio stations and regional stations, regional and national newspapers, website and phones to local and external stakeholders. All the 30 wards have been allocated Community Development Workers, appointed from Provincial Department of CoGHSTA, who serve as conduits between the municipality and the community on public participation messages and services delivery matters. Council has also appointed a Spokesperson in the Mayor's office to this effect. Communication and Public Participation Strategy was reviewed by council during the 2017/18 financial year.

The major challenge with regard to public participation has been poor turn-out of community members during public/community meetings, even though transport is being arranged by municipality to ferry people from their respective villages to meetings venues.

2020 saw the country experience a Covid-19 disaster which necessitated lockodown and further restricted citizens' movement and public meetings. The following methods of public participation/ consultation were adopted by council in order to comply with the lockdown regulations;

- Radio (presentations by the mayor)
- WhatsÄpp and short message system lines
- Telephone submissions through municipal call-centre
- Facebook page
- Email
- Comments boxes were placed at municipal offices, libraries and traditional authority offices
- Sms's were also sent directly to rep forum members to solicit their inputs
- Sector departments were also written letters to ask for their inputs and projects lists
- Virtual meeting using Microsoft Teams
- Focus groups meetings of about 25 people

#### 7.6. Complains Management and Customer Care

A customer call centre has been established with a Toll Free number (0800222011) for the communities to raise issues on service delivery. This is an electronic Complaints Management System supported by Fujitsu to deal with matters that community members would like to see resolved while also being afforded a chance to register complains that are followed up by management. WhatzApp and short message system line is also in place to provide customer care. Municipality conducted a Customer Satisfaction Survey in 2018 to understand the general attitude of the community towards the services of the municipality and areas that require improvements.

The 2021-2026 IDP is aimed at decentralising and improving access to services through establishment of two Maintenance Cost Centre at Magatle and Mathabatha. Furthermore, municipality also hopes to get the Magatle Thusong Service Centre functional to provide integrated 'One Stop' service point for residents in the Eastern side of the municipality.

#### 7.7. Ward Committees

Ward committee members support the work of an elected ward councillor and report on the work of their respective portfolios on a monthly basis. Together with CDW's, they serve as conduits between the community and the municipality. Ward committee members receive a monthly stipend of R1500, 00 to compensate the work that they do in their respective wards and the municipality. Ward committees were elected for all the 30 wards in 2016/2017 financial year after local government elections.

Ward committees hold monthly committee and community meetings in their wards and a ward forum at municipal level is convened by the Speaker at least once each quarter (i.e. every three months). Such meetings were also affected by the National Lockdown.

#### 7.8 Oversight Committee

Council has established a Municipal Public Accounts Committee (MPAC) and appointed members in 2016. The committee plays oversight over the work of council, its committees and administration.

#### 7.9. Financial Reporting

The Municipality endeavours to comply with the prescriptions of MFMA and MSA for financial reporting at all times. Monthly, quarterly and annual reports are submitted to council and sent to Treasury Department and other legislative bodies. Annual financial statements are also submitted with the annual reports and later on subjected to audit by the office of the Auditor General. The municipality received a qualified audit opinion report for 2018/19 financial year, which is the sixth in a row.

#### Table.58: Audit Opinion for Last Five Financial Years

| Financial Year | 2014/15   | 2015/16   | 2016/17   | 2017/18   | 2018/19   |
|----------------|-----------|-----------|-----------|-----------|-----------|
| Audit Opinion  | Qualified | Qualified | Qualified | Qualified | Qualified |

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#### 7.9.i. Basis for qualified opinion

#### - Property, plant and equipment

The municipality did not recognise items of property, plant and equipment in accordance with GRAP 17, Property, plant and equipment. Land amounting to R49 645 000 was not included in financial statements and the underlying records. Consequently, property, plant and equipment was understated by R49 645 000 and revenue from non-exchange transactions was understated by the same amount.

#### - Revenue

The municipality did not recognise revenue in accordance with GRAP 23, Revenue from non-exchange transactions. There are properties in the underlying records that do not include the name of the registered owners, for which the municipality did not fully assess ownership. The municipality did not charge property rates on certain properties. The full extent of the understatement of property rates revenue stated R26 927 677 disclosed in note 23 to the financial statements could not be determined. Additionally, there was a resultant impact on the surplus for the year.

#### - Receivables from exchange transactions

The municipality calculated the provision for bad debts based on a percentage of the total debtor age analysis and did not account for the provision for bad debts as the difference between the receivables carrying amount and the present value of estimated future cash flows discounted at the effective interest rate in terms of GRAP 104 financial instruments. Furthermore, the municipality did not disclose the age analysis per category of debtors as required in terms of the above accounting standard. The correctness of impairment of receivables amounting to R80 495 557 as disclosed in the financial statements could not be determined.

The municipality did not have accurate systems in place to maintain records of receivables from exchange transactions. Differences amounting to R11 629 742 between receivables on the financial statements and underlying records were identified.

#### - Receivables from non-exchange transactions

The municipality did not have accurate systems in place to maintain records of receivables from non-exchange transactions. Differences amounting to R4 156 655 between receivables from exchange transactions disclosed in note 5 to the financial statements and the underlying records were identified. Consequently, receivables from non-exchange transactions were overstated by R4 156 655.

#### - Payables from exchange transactions

The municipality did not have accurate systems in place to maintain records of payables from exchange transactions. Differences amounting to R3 882 135 between the financial statements and underlying records of debtors with credit balances were identified. Differences amounting to R4 931 379 between the financial statements and underlying records were identified. The municipality did not accurately capture the journal amount when correcting an error on water transactions. Consequently, payables from exchange transactions disclosed in note 13 were overstated. Additionally, there was a consequential impact on surplus for the period.

#### - Aggregation of immaterial uncorrected misstatements

In addition to the individually material uncorrected misstatement on payables from exchange, payables from exchange was materially misstated by R3 758 838 due to the aggregated uncorrected misstatements on retention, provision for leave and accruals.

#### - Cash flow statement

The municipality did not prepare the cash flow statement in terms of GRAP 2, Cash flow statements. An unexplained difference of R12 891 424 between the cash flow statement and the Auditor's recalculations was identified. Consequently, the cash flow statement as at the end of the year was misstated by R12 891 424.

#### 7.9.ii. Matters of emphasis

#### - Restatement of corresponding figures

As disclosed in note 35 to the financial statements, the corresponding figures for 30 June 2018 were restated as a result of errors in the financial statements of the municipality at, and for the year ended, 30 June 2019.

#### - Material losses

As disclosed in note 30 to the financial statements, material losses to the amount of R34 340 536 (2018: R192 531 266) were incurred as a result of impairment of trade receivables.

#### 7.10. Anti-Corruption and Fraud Prevention Strategy

Council has approved a reviewed Anti-Corruption and Fraud Prevention Strategy in June 2012. It is a policy and a plan of the municipality guiding it on how to deal with issues around fraud risk management; proactive defence of assets; and fraud response plan. Risk Unit is responsible for implementation of the municipal anti-fraud plan although it remains the role of all stakeholders to combat fraud and corruption.

A District Fraud and Corruption Hotlines was relaunched in November 2012 to provide tool to anybody who might have to report fraud and corruption activities taking place in the municipality. The Hotline (0800205053) is managed by the District Municipality with whom campaigns on the subject are conducted on an ongoing basis.

#### 7.11. Risk Management

Municipal council has approved a reviewed Risk Management Strategy in June 2012 and a Risk Committee was appointed in 2017 with an independent Committee Chairperson from outside municipality. A Risk Unit has been established and a Risk Officer appointed to operationalise the risk management strategy.

The following are identified strategic risks of the municipality;

- Inability to achieve Municipal objectives due to Covid 19 pandemic
- Inability to reach positive audit opinion
- Inadequate revenue collection
- Non Compliance with Mscoa Regulation
- Inability to attract and retain potential investors
- Inability to provide services in case of disaster
- Illegal Land occupation and land use
- Inadequate Provision of integrated waste management services to unserviced areas
- Poor individual performance
- Labour Unrest
- Inability to provide basic services or failure to implement projects in the IDP
- Political Instability

The above risks were identified in 2020. The mitigation measures were developed for the risks and are contained in the risk profile of the municipality. All the municipal departments further identified operational risks to form part of the risk profile of the municipality.

#### 7.12. Performance Management System (PMS)

The Municipality reviewed its PMS framework during the 2017/18 financial year. Individual performance assessments were done to senior managers in line with the Performance Regulations during the 2016/17 financial year. Senior managers do sign performance agreements at the beginning of the financial year, outlining what is expected of them as acceptable standards of performance. To this effect, assessment panel was appointed to conduct the individual performance assessments of municipal manager and managers reporting to him for in-year and annual performance. Performance bonuses were not paid for 2018/19 financial year performance.

Quarterly and annual organisational performance reviews are conducted and reports submitted to council and other legislative bodies to track progress on the IDP and budget implementation. An audit committee appointed by council in February 2017 has a sub-committee of Performance Audit Committee that is responsible for performance management related issues. MPAC conducts oversight on the annual report and in-year reports.

A Service Providers' Performance Management Policy was also developed during 2017/18 financial year. Monthly evaluation of the performance of service providers is conducted and a report submitted on a monthly basis.

| Financial<br>Years | Targets              | KPA 1-Basic<br>Service<br>Delivery | KPA 2-Municipal<br>Transformation | KPA 3-<br>LED | KPA 4-<br>Financial<br>Viability | KPA 5- Good<br>Governance | KPA 6-<br>Special<br>Rational | Total<br>Annual<br>Targets |
|--------------------|----------------------|------------------------------------|-----------------------------------|---------------|----------------------------------|---------------------------|-------------------------------|----------------------------|
| 2017/18            | SDBIP Targets set    | 55                                 | 34                                | 13            | 13                               | 53                        | 17                            | 185                        |
|                    | Targets<br>Achieved  | 13                                 | 18                                | 11            | 12                               | 38                        | 10                            | 102                        |
|                    | % Target<br>achieved | 24%                                | 53%                               | 85%           | 92%                              | 72%                       | 59%                           | 55%                        |
| 2018/19            | SDBIP Targets<br>set | 59                                 | 16                                | 4             | 7                                | 35                        | 5                             | 126                        |
|                    | Targets<br>Achieved  | 6                                  | 12                                | 1             | 6                                | 27                        | 1                             | 53%                        |
|                    | % Target<br>achieved | 10%                                | 75%                               | 25%           | 86%                              | 77%                       | 20%                           | 42%                        |
| 2019/20            | SDBIP Targets set    | 38                                 | 6                                 | 3             | 5                                | 45                        | 5                             | 102                        |
|                    | Targets<br>Achieved  | 23                                 | 5                                 | 3             | 5                                | 39                        | 1                             | 76                         |
|                    | % Target<br>achieved | 60%                                | 83%                               | 100%          | 100%                             | 87%                       | 20%                           | 75%                        |

#### Table 59. Summary of Previous Years' Performance

# Table 60. REASONS FOR POOR PERFORMANCE FOR 2018/19 FINANCIAL YEAR AND PROPOSED CORRECTIVE MEASURES/ INTERVENTIONS

| Challenges   | Proposed Interventions   |  |  |  |  |
|--|--|--|--|--|--|
| Poor performance of service providers  | Impose penalties and terminate on time and further monitor performance.          |  |  |  |  |
| Ineffective Bid Committees <ul> <li>Lapse of validity period</li> <li>SCM and Technical Services capacity</li> </ul> | Establish two bid Evaluation committee system to speed up procurement processes. |  |  |  |  |
| Non compliant to approved procurement plans  | Consequence Management   |  |  |  |  |
| Project scope not aligned to revised budget.   | Review budget in line with the projects scope and reprioritise.                  |  |  |  |  |
| Non responsive Bids <ul> <li>Overpricing</li> <li>Administrative compliance.</li> </ul>                              | SCM workshop for officials and service providers                                 |  |  |  |  |

| <ul><li>Declining appointment officer</li><li>Erratum error by Treasury</li></ul>                                    |  |
|--|--|
| Poor performance of service providers  | Impose penalties and terminate promptly and further monitor performance.         |
| Ineffective Bid Committees <ul> <li>Lapse of validity period</li> <li>SCM and Technical Services capacity</li> </ul> | Establish two bid Evaluation committee system to speed up procurement processes. |

#### 7.13. GOOD GOVERNANCE SWOT ANALYSIS

#### 7.13. i. COMMUNICATION SERVICES

#### - STRENGTH

- Council has appointed a spokesperson
- There is an events coordination committees composed of representatives from all departments
- There is a communication Strategy recently reviewed
- Municipality has a good relationship with Media
- There are tools and equipment for Municipal Branding during municipal events
- Timeous publication of quarterly news letter

#### - WEAKNESSES

- Non-attendance of Event committee meetings.
- Understaffing
- Internal communications need improvement

#### - **OPPORTUNITY**

- Municipality's reputation /image will improve
- Decrease in community protest

#### - THREATS

- Communication breakdown will lead to municipality's reputation being tainted.
- Community protests.

#### - INTERVENTION

- Consider appointment of a Communications Manager
- To appoint service provider/s on a term contract for Communication and Marketing services
- Adopt CDM monitoring tool for service providers' assessment.
- Establishment of Social Media Accounts (including twitter and facebook)

#### 7.13.ii. PUBLIC PARTICIPATION AND INTEGRATED DEVELOPMENT PLANNING

#### - STRENGTHS

- Approved IDP/Budget review process plan
- Functional IDP Steering Committee appointed by council
- There is stakeholders' participation (including traditional leaders and business) in the review activities/ process

#### - WEAKNESSES

- Huge service delivery backlogs
- Poor performance and inability to achieve set targets in implementation of approved IDP projects
- Poor public participation (low levels of attendants by communities) during IDP/Budget consultation meetings
- Low level of integration with Provincial and National departments

#### - **OPPORTUNITIES**

- Funding available from private and international donors and government agencies and departments for service delivery programs
- SLP's/CSI programmes of local businesses/ mines

#### - THREATS

- Violence and disruptions during public meetings
- Negative audit opinion due to non-compliance to review process plan
- Community impatience regarding expected delivery of services
- Bad reputation of municipality in the face of the public
- Covid-19 pandemic

#### - INTERVENTIONS

- Forward planning
- Mobilization of funds through for service delivery programmes from public and private sector donors
- Conduct regular report back meetings to communities through respective ward councillors.
- Extensive efforts should be made to publicize meetings to improve attendance through involvement of the Public Participation Officer in the IDP Review Process.
- Support from internal staff should be maximized, more especially management. Instruction should come from the office of the Municipal Manager.
- Conduct IDP awareness workshops among municipal officials and councillors
- Covid-19 compliant none contact consultation methods

#### 7.13.iii. INTERNAL AUDIT

#### - STRENGTH

- Unit has qualified and skilled personal
- There is an Audit Charter and Audit Methodology
- Risk Basement
- There is an Audit Plan developed to guide annual audit activities
- WEAKNESSES
- There is Shortage of staff (Internal Auditor)
- There are times when the Unit is unable to complete Audits on time
- Municipality seems to be unable to address internal audit finding as required

#### - THREATS

Negative audit opinion

#### - INTERVENTION

- Continuous professional development
- Compile annual corporate calendar
- 7.13. iv. RISK MANAGEMENT

#### . STRENGTH

- There is an approved Risk strategy
- There is a Risk Charter and policies
- Council has appointed a Risk Committee with Chairperson from outside
- There is a Risk Management Framework

#### - WEAKNESSES

- There is a problem of shortage of staff (only Risk Officer is appointed in the unit)
- Creditably of Risk Management Assessment is deficient.
- Lack of Risk Awareness among municipal officials

#### - THREATS

- Inability to provide services
- Lack of business continuity plan

#### - **OPPORTUNITIES**

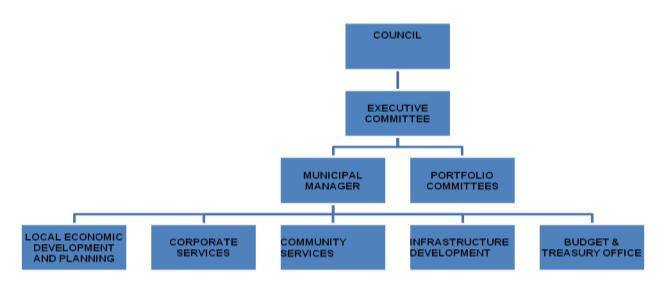
- Business continuity
- Service delivery
- INTERVENTIONS
- Develop Business continuity plan
- Appoint Chief Risk Officer

# CHAPTER 8: INSTITUTIONAL ANALYSIS (MUNICIPAL TRANSFORMATION AND ORGANISATIONAL TRANSFORMATION)

#### 8.1. ADMINISTRATIVE STRUCTURE

The Municipal Manager is the municipality's accounting officer and head of its administrative component. The administrative structure is divided into five departments, i.e. Local Economic Development and Planning, Corporate Services, Social Development and Community Services, Infrastructure Development and Budget and Treasury. Council has approved an organizational structure with 304 positions in 2018/19 and is attached hereto as an Annexure. Each department is headed by an Executive Manager appointed by council and reporting to Municipal Manager. The organizational structure is aligned to powers and functions of the municipality.

#### Diagram 1. Organogram



Council has recognised the skills shortage in terms of specialised fields like town planning, financial management and engineering that are essential to enable it to respond to development needs of the area. Assistance has been sought and received from MISA and MIG to appoint a town planner and engineers for the municipality on a full-time contract basis.

| 8.2. Staff Composition and Employment Equity Plan for 2019/20 Financial Year |
|--|
| Table.61: Staff Composition  |

| DEPARTMENT                   | FILLED POSTS | VACANT         | FROZEN       |       |       |  |
|------------------------------|--------------|----------------|--------------|-------|-------|--|
|                              | MALE (58.8%) | FEMALE (41.2%) | TOTAL (100%) | POSTS | POSTS |  |
| Municipal Manager's Office   | 8            | 9              | 17           | 3     | 3     |  |
| Infrastructure & Development | 30           | 4              | 34           | 7     | 22    |  |
| Budget & Treasury            | 10           | 18             | 28           | 7     | D     |  |
| LED & Planning               | 10           | 6              | 16           | 2     | 4     |  |
| Corporate Services           | 21           | 25             | 46           | 10    | 5     |  |
| Community Services           | 47           | 26             | 73           | 5     | 22    |  |
| TOTAL POSTS ( 304 )          | 126          | 88             | 214          | 34    | 56    |  |

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#### Table.62: Senior Management Composition for 2020/21 Financial Year

| POSITION                                     | FILLED POSTS= | VACANT POSTS   |   |  |
|--|---------------|----------------|---|--|
|  | MALE (33.3%)  | FEMALE (66.6%) |   |  |
| Municipal Manager                            | -             | -              | 1 |  |
| Chief Finance Officer                        | -             | 1              | - |  |
| Corporate Services Executive Manager         | -             | 1              | - |  |
| LED & Planning Executive Manager             | -             | -              | 1 |  |
| Community Services Executive Manager         | 1             | -              | - |  |
| Infrastructure Development Executive Manager | -             | -              | 1 |  |
| TOTAL POSTS (6)                              | 1             | 2              | 3 |  |

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Vacancy rate has risen in terms of filling of posts in Senior Management and critical positions, especially in the Infratstructure Department. One other serious challenge that the municipality is struggling with though is the issue of equitable representation of previously disadvantaged groups in all levels of municipal structure, especially representation of people with disability.

| Occupational Levels   | Male |   |   |   | Female |   |   | Foreign | Total |        |     |
|---|------|---|---|---|--------|---|---|---------|-------|--------|-----|
|   | Α    | С | I | W | Α      | С |   | W       | Male  | Female |     |
| Top management  | 1    | 0 | 0 | 0 | 0      | 0 | 0 | 0       | 0     | 0      | 1   |
| Senior management   | 2    | 0 | 0 | 0 | 2      | 1 | 0 | 0       | 0     | 0      | 5   |
| Professionally qualified and<br>experienced specialists and mid-<br>management  | 15   | 0 | 0 | 0 | 7      | 0 | 0 | 0       | 0     | 0      | 22  |
| Skilled technical and academically<br>qualified workers, junior<br>management, supervisors,<br>foremen, and superintendents | 37   | 0 | 0 | 0 | 23     | 0 | 0 | 0       | 0     | 0      | 60  |
| Semi-skilled and discretionary decision making  | 21   | 0 | 0 | 0 | 36     | 0 | 0 | 0       | 0     | 0      | 57  |
| Unskilled and defined decision making   | 60   | 0 | 0 | 0 | 36     | 0 | 0 | 0       | 0     | 0      | 96  |
| TOTAL PERMANENT   | 136  | 0 | 0 | 0 | 104    | 1 | 0 | 0       | 0     | 0      | 241 |
| Temporary employees   | 4    | 0 | 0 | 0 | 3      | 0 | 0 | 0       | 0     | 0      | 7   |
| GRAND TOTAL   | 130  | 0 | 0 | 0 | 95     | 0 | 0 | 0       | 0     | 0      | 248 |

#### Table.64: Numerical goals for 2018/2019 for people with disabilities

| Occupational Levels   | Male |   |   |   | Female |   |   |   | Foreign I | Total  |   |
|---|------|---|---|---|--------|---|---|---|-----------|--------|---|
|   | Α    | С |   | W | Α      | С |   | W | Male      | Female |   |
| Top management  | 0    | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0         | 0      | 0 |
| Senior management   | 0    | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0         | 0      | 0 |
| Professionally qualified and<br>experienced specialists and mid-<br>management  | 1    | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0         | 0      | 1 |
| Skilled technical and<br>academically qualified workers,<br>junior management, supervisors,<br>foremen, and superintendents | 0    | 0 | 0 | 0 | 1      | 0 | 0 | 0 | 0         | 0      | 1 |
| Semi-skilled and discretionary decision making  | 0    | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0         | 0      | 1 |
| Unskilled and defined decision<br>making  | 0    | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0         | 0      | 0 |
| TOTAL PERMANENT   | 1    | 0 | 0 | 0 | 1      | 0 | 0 | 0 | 0         | 0      | 2 |
| Temporary employees   | 1    | 0 | 0 | 0 | 3      | 0 | 0 | 0 | 0         | 0      | 4 |
| GRAND TOTAL   | 2    | 0 | 0 | 0 | 4      | 0 | 0 | 0 | 0         | 0      | 6 |

Council reviewed its Employment Equity Plan during 2019/20 financial year with revised targets.

#### **8.3. MANAGEMENT SYSTEMS**

#### 8.3.1. Information and Communication Technology

An ICT Unit has been established to effectively support and coordinates the municipality's information management systems and technology needs. The municipality has implemented the following ICT systems for the purpose of enhancing its institutional capacity;

- E-mail
- Website
- Internet and intranet
- Disaster Recovery Plan
- Wireless Technology Network
- Financial Management System
- ICT Kiosk, in the Library for community use
- Disaster Recovery Switching Centre
- Customer Care Call Centre
- EnviroRac
- Electronic Fleet Management

#### 8.3.2. Code of Conduct

The code of conduct for councillors is as per the prescription of the Municipal Structures Act. Code of conduct for employees has been drawn and adopted deriving from the framework of the Municipal Systems Act 23 of 2000. It clarifies on the description of misconducts, processes to be followed and sanctions to be meted in attending to disciplinary procedures.

#### 8.3.3. OCCUPATIONAL HEALTH AND SAFETY

Municipality has a functional OHS unit and OHS Committee to look into issues of health and safety at the workplace in compliance with OHS Act 181 of 1983. In the advernt of Covid-19, municipality introduced measures to avoid the spread of the disease which included closing offices as directed by COGTA Minister's regulations, no direct contact with customers, provision of sanitasers at all entrances and during meetings, contacting meeting through virtual means and provision of masks to all staff. Those affected by the disease were provided counselling sessions.

#### 8.3.4. HUMAN RESOURCES DEVELOPMENT AND MANAGEMENT

- Workplace Skills Development Plan: Council compiled a WSDP for 2019/20 and annually submits it to relevant authorities as a basis for training and development of staff under its employment.

- HR Policies: Among others, council developed policies on overtime, car and travel allowance, smoking, cellphone, telephone, recruitment and selection, staff code of conduct, staff bursary and performance management in compiling the 2020/21 IDP/Budget which were reviewed in 2019/20 financial year.

#### 8.3.5. DELEGATIONS

In October 2011 Council approved delegations to devolve certain powers and functions to organs, functionaries and/or officials of Lepelle-Nkumpi Municipality in terms of Section 59 of the MSA.

The purpose of delegations is to inform the Executive Committee and Council of the statutory powers and functions of certain organs, functionaries and/or officials of Council and to obtain approval from Council for revised devolution of other powers and functions to anyone or more of the organs, functionaries and/or officials of the Council.

#### 8.4. INSTITUTIONAL ANALYSIS SWOT

# 8.4.1. COUNCIL SUPPORT

#### WEAKNESSES

- Under staffing in council support unit
- Lack of office space and working tools
- Non-enforcement of Rules of Order during council meetings
- Non adherence to Council Schedule of meetings (including portfolio committees and Exco meetings)
- Communication between Council and the public needs to be improved

#### THREATS

- Dissolution of Council and appointment of Administrator
- Disruptions of Council sittings and its activities
- Council unable to perform its functions:
- Violent meetings that may lead to injuries
- Non-delivery of services to community that may also lead to community protests

#### INTERVENTIONS

- Review of organizational structure to beef up council support
- Filling of vacant positions
- Completion of new office building and provision of resources for municipal personnel and councillors
- Enforcement of Rules of Order
- Consequence management to both Councillors and officials
- Implementation of the Communication Strategy

#### 8.4.2. HUMAN RESOURCES

#### STRENGTHS

- Approved Human Resources and related policies
- Skilled Human Resources personnel
- Resourcefulness
- Staff wages/salaries and benefits are within post provisioning norm of annual budgeting
- Functional governance structures/ committees
- Employee wellness program is in place
- Compliance to Human Resources legislative framework
- Sound labour relations

#### **OPPORTUNITIES**

- Staff competent and skilled workforce
- Market related salaries for higher positions

#### WEAKNESSES

- Slow recruitment processes
- No recruitment strategy in place
- Performance Management System (PMS) not cascaded to employees below Section 56 Managers
- Salary disparities among levels/ notches
- Low staff morale
- Poor implementation of the Workplace Skills Development Plan

#### THREATS

Delays and poor service delivery due to work overload

#### INTERVENTIONS

- Develop Recruitment Strategy
- Develop and implement annual recruitment plans
- Cascade PMS to employees below Section 56 Managers
- Finalise Placement & job evaluation
- Hold team building workshops
- Proper implementation of the WSP
- Implementation of Consequent Management
- Implementation of Retention Strategy

## 8.4.3. LEGAL SERVICES

#### STRENGTHS

- Approved Contracts Management Policy
- Established panel of attorneys

#### **OPPORTUNITIES**

- Improved Sourcing of Attorneys
- Improved Service delivery

#### WEKANESSES

- Under staffing. Unit is meant by only one person
- Insufficient funds for legal services
- Late response to litigations
- By-laws not reviewed

#### THREATS

- Excessive legal fees
- Removal and attachment of municipal property
- Litigations against municipality

#### INTERVENTIONS

- Provision of sufficient funds for legal services during budget processes
- Review of Municipal by-laws in consultation with user departments
- Appointment of additional staff to mitigate late response to litigations

# 8.4.4. INFORMATION COMMUNICATION TECHNOLOGY

# STRENGHTS

- Approved ICT policies
- Disaster Recovery Plan (DRP) has been developed
- ICT Corporate Governance Framework is in place
- Effective updates system, Firewall, Anti-virus on municipal network

#### **OPPORTUNITIES**

- Improved internal and external communication
- Cloud computing
- Municipality will move to E-governance and Fourth Industrial Revolution; and reduce the use paper

#### WEAKNESSES

- Poor network connectivity
- DRP site is close in proximity
- Short life cycle of ICT equipment

#### THREATS

Disruption of provision of services due to power failure

#### INTERVENTIONS

- Procurement of solar panels
- Implementation of DRP through SITA

# 8.4.5. ADMINISTRATIVE SUPPORT STRENGTHS

- Approved policies
- Approved SLA for security services

#### **OPPORTUNITIES**

- Improved customer service
- Improved service delivery
- Value for money
- Reduced operational costs

## WEAKNESSES

- Under staffing
- Lack of office space
- Poor management of contracts
- Abuse and misuse of municipal vehicles
- Lack of Record Management System

#### THREATS

- Excessive operational costs (vehicles)
- Excessive accidents
- Theft of vehicles

#### **INTERVENTIONS**

- Records Management training
- Consequence Management
- Provision of office space.
- Expedite completion of new offices at the Civic centre

# **CHAPTER 9: CROSS-CUTTING ISSUES**

Cross cutting issues refer to those issues, which require a multi-sectoral response and thus need to be considered by all role players including all government departments and municipality's departments.

#### 9.1. Local Agenda 21

Lepelle-Nkumpi municipality is concerned about effective use of natural resources to benefit current population while being preserved for future generations. This is in line with the decisions of Kyoto Protocol, World Summit on Sustainable Development, Rio De Jainero, and COP 17 among others. See also environmental analysis here above.

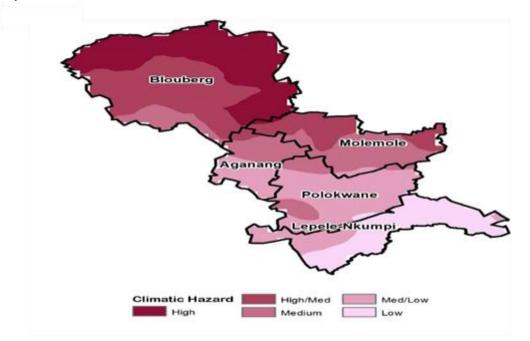
#### 9.1.1. Climate Change

Capricorn District Municipality compiled a Climate Change Adaptation strategy that looks at climate change response, improving the district's social, economic and environmental resilience and climate change response. Climate change is a change of the average weather over **very long** periods (+10 years). Conditions include temperature, humidity, rainfall, wind, and severe storms.

The strategy focuses on the following issues in the District and its local municipalities:

- Energy efficiency and demand side management;
- Renewable Energy;
- · Infrastructure Projects including transport, buildings, water management, waste water treatment and waste management;
- Economic Development
- Natural Resource Management including Agriculture;
- Disaster Management;
- Water Resource Management.

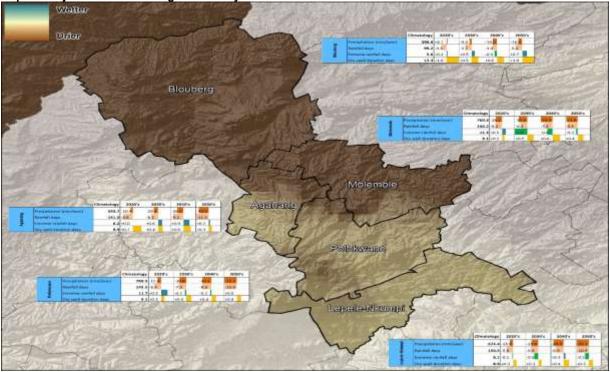
#### Map 34: Climate Hazards



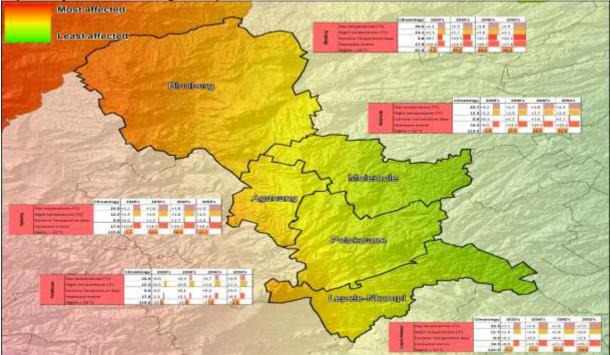
# Table.65: Projected Climate Changes

|               | Capricorn                | Climatology | 2020's | 2030's | 2040's | 2050's  |   |
|---------------|--------------------------|-------------|--------|--------|--------|---|---|
|               | Precipitation            | 610.1       | -9.5   | -24.9  | -36.3  | -43.5   | _   |
|               | Day temperatures         | 25.3        | +1.2   | +1.5   | +1.7   | +1.9  | Focus area                                |
|               | Night temperatures       | 13.3        | +1.3   | +1.6   | +1.8   | +2.1  |   |
|               | Precipitation            | 593.7       | -10.4  | -19.3  | -26.3  | -43.0   | General drying with a focus in the        |
|               | Rainfall days            | 141.0       | -8.8   | -6.2   | -9.2   | -   | northern areas of the LM. Summer          |
|               | Extreme rainfall days    | 6.2         | +0.0   | +0.6   | +0.9   | +0.2  | shows and increase in PPT in the          |
| p             | Dry spell duration       | 9.9         | +0.7   | +0.4   | +0.6   | +0.3  | southern areas of the LM.                 |
| Aganang       | Day temperatures         | 24.0        | +1.2   | +1.6   | +1.8   |   |   |
| Age           | Night temperatures       | 12.3        | +1.3   | +1.6   | +1.8   | -   | The focus of the temperature changes      |
|               | Extreme Temperature days | 0.0         | +0.4   | +1.2   | +1.7   |   | will be to the west of the LM in all      |
|               | Heatwave events          | 17.4        | +10.8  | +14.4  | +16.2  | +18.2   | seasons.                                  |
|               | Nights < 10 °C           | 110.8       | -21.7  | -28.6  | -28.4  |   |   |
| 18 - 585      | Precipitation            | 398.8       | +4.1   | -9.4   | -18.0  | -16.9   |   |
|               | Rainfall days            | 98.2        | -4.3   | -5.7   | -4.4   | 2000 - CONT   | General drying in the whole LM. Spring    |
|               | Extreme rainfall days    | 3.8         | +0.2   | +0.5   | -0.3   |   | and summer have the most sever drying     |
| 臣             | Dry spell duration       | 13.3        | +1.0   | +0.5   | +0.6   | +1.0  | to the north and east respectively.       |
| Blouberg      | Day temperatures         | 26.6        | +1.2   | +1.5   | +1.8   | -   |   |
| Blot          | Night temperatures       | 14.1        | +1.3   | +1.7   | +1.9   |   | Increase in over all temperatures with    |
|               | Extreme Temperature days | 3.8         | +8.5   | +13.7  | +15.7  |   | the focus being further inland and to the |
|               | Heatwave events          | 17.9        | +10.4  | +14.3  | +16.3  |   | north and west of the LM.                 |
|               | Nights < 10 °C           | 82.8        | -21.3  | -29.4  | -29.4  | -34.4   |   |
| 20 - N        | Precipitation            | 674.4       | -15.0  | -29.8  | -44.9  |   | Summer months exhibit an increase of      |
|               | Rainfall days            | 150.5       | -5.8   | -6.9   | -6.9   |   | precipitation particularly to the eastern |
| Ē             | Extreme rainfall days    | 8.1         | -0.1   | -0.6   | +0.3   |   | side of the LM. All other seasons show a  |
| Ę             | Dry spell duration       | 8,9         | +0.3   | +0.3   | +0.4   | ter ter ca  | general drying trend.                     |
| Lepele-Nkumpi | Day temperatures         | 23.3        | +1.2   | +1.6   | +1.8   | +2.0  |   |
| ele           | Night temperatures       | 11.7        | +1.3   | +1.6   | +1.8   | +2.0  | The increased temperature focus can be    |
| Lep           | Extreme Temperature days | 0.0         | +0.1   | +0.2   | +0.4   |   | seen to the western side of the LM in     |
|               | Heatwave events          | 16.5        | +8.8   | +12.5  | +15.3  | 12 22   | both the day and night time               |
|               | Nights < 10 °C           | 122.0       | -23.2  | -27.0  | -30.9  | -34.8   | temperatures.                             |
|               | Precipitation            | 760.3       | -28.2  | -37.6  | -53.3  | -51.6   | The summer months show an increase in     |
|               | Rainfall days            | 146.2       | -6.0   | -6.4   | -7.4   |   | precipitation in the southern central     |
|               | Extreme rainfall days    | 11.3        | +0.5   | -1.9   | -0.8   |   | areas. Elsewhere, however and in other    |
| ole           | Dry spell duration       | 9.1         | +0.2   | +0.5   | +0.6   |   | seasons, there is general drying.         |
| Molemole      | Day temperatures         | 23.7        | +1.2   | +1.5   | +1.8   |   |   |
| Vol           | Night temperatures       | 12.3        | +1.2   | +1.5   | +1.7   |   | The increased temperature focus can be    |
| <             | Extreme Temperature days | 0.0         | +0.3   | +1.1   | +1.6   | +2.7  | seen to the western side of the LM in     |
|               | Heatwave events          | 16.5        | +9.6   | +13.6  | +14.4  |   | both the day and night time               |
|               | Nights < 10 °C           | 113.3       | -21.8  |        | -29.9  |   | temperatures.                             |
|               | Precipitation            | 769.5       | -15.8  | -30.8  | -41.1  | -55.7   | Summer months exhibit an increase of      |
|               | Rainfall days            | 145.5       | -6.4   | -7.0   | -8.6   | -   | precipitation particularly to the eastern |
|               | Extreme rainfall days    | 11.7        | +0.9   | -0.2   | -0.2   |   | side of the LM. All other seasons show a  |
| ane           | Dry spell duration       | 9.1         | +0.3   | +0.4   | +0.4   |   | strong drying trend.                      |
| Polokwane     | Day temperatures         | 24.0        | +0.0   | +0.4   | +0.7   |   | Day time temperatures show a strong       |
| olo           | Night temperatures       | 12.3        | +0.5   | +0.8   | +1.0   | 4)  | focused increase to the west and          |
| •             | Extreme Temperature days | 0.0         | -0.0   | +0.1   | +0.2   | 2   | southern areas of the LM. Night time      |
|               | Heatwave events          | 17.4        | -1.2   | +2.2   | +5.0   | and the second se | temperature increase focus are more       |
|               | Nights < 10 °C           | 110.8       | -10.5  |        |        |   | variable but retain the westerly focus.   |
|               | Nights < 10 °C           | 110.8       | -10.5  | -12.0  | -17.5  | -21.3   | variable but retain the westerly focus.   |

#### Map 35: Projected Climate Changes: Humidity



Map 36: Projected Climate Changes: Temperatures



# Table.66: Climate Change Risk Profile

| Energy Sector                             | Local Muni            | icipality Risk P   | rofile           |                       |   |
|---|-----------------------|--------------------|------------------|-----------------------|---|
| Climate change<br>impacts                 | Blouberg              | Lepelle-<br>Nkumpi | Molemole         | Polokwane             | Risks and impacts   |
| Increased rainfall<br>intensity in summer | Moderate<br>risk      | Major risk         | Moderate<br>risk | Minimal Risk          | <ul> <li>Increased flooding potentially damaging<br/>electrical infrastructure</li> </ul> |
| Increased<br>temperatures                 | Catastrop<br>hic Risk | Minimal<br>Risk    | Major risk       | Insignificant<br>Risk | <ul> <li>Increased temperatures negatively impact<br/>solar power production</li> </ul>   |

| Energy Sector                         | Local Municipality Risk Profile |                    |                  |                             |   |
|---------------------------------------|---------------------------------|--------------------|------------------|-----------------------------|---|
| Climate change<br>impacts             | Blouberg                        | Lepelle-<br>Nkumpi | Molemole         | Polokwane Risks and impacts |   |
|                                       |                                 |                    |                  |                             | <ul> <li>Increased electric cooling demand<br/>increasing pressure on already stretched<br/>energy supply reliability</li> </ul>  |
| Increased extreme<br>temperature days | Catastrop<br>hic Risk           | Minimal<br>Risk    | Moderate<br>risk | Insignificant<br>Risk       | <ul> <li>Increased temperatures negatively impact<br/>solar power production</li> <li>Increased electric cooling demand<br/>increasing pressure on already stretched<br/>energy supply reliability</li> </ul> |
| Increased heat wave<br>incidence      | Catastrop<br>hic Risk           | Moderate<br>risk   | Minimal<br>Risk  | Minimal Risk                | <ul> <li>Increased temperatures negatively impact<br/>solar power production</li> <li>Increased electric cooling demand<br/>increasing pressure on already stretched<br/>energy supply reliability</li> </ul> |

# Table.67: Consequences of an Unstable Climate

| System                                     | Consequences   |
|--|--|
| Water                                      | <ul> <li>Water stress - potential water shedding/rationing</li> <li>Reduced water security</li> <li>Potential increased frequency of extremes</li> <li>Exploitation and overexploitation of groundwater resources</li> <li>Potential increased evaporation and decreased water balance</li> <li>Decreased water quality</li> <li>Impacts on rivers and wetland ecosystems</li> </ul>                   |
| Agriculture                                | <ul> <li>Most scenarios suggest adverse, impacts, particularly for small-scale farmers.</li> <li>Ability to be self sufficient compromised.</li> <li>Soil moisture changes due precipitation shifts and evaporation rates.</li> <li>Increased heat stress on humans and livestock</li> <li>Decreased crop yields and rangeland productivity</li> </ul>   |
| Human<br>health                            | <ul> <li>Strong interactions with environmental quality and current disease burden</li> <li>Decreased chill unit accumulation from fewer cold days</li> <li>Increased incidence of pests/disease/discomfort due to higher mean temperature or reduced precipitation</li> <li>Increased incidence of heat-related illnesses, mortality and serious illness, particularly in older age groups</li> </ul> |
| Extreme<br>events                          | <ul> <li>Weather-related extremes are exacerbated by poor land management.</li> <li>Increased threat to infrastructure exceeding design specifications relating to temperature (e.g. road surfaces, electrical equipment, etc.)</li> <li>Flood potential increased.</li> <li>Heatwave potential increased.</li> </ul>  |
| Natural<br>resources                       | <ul> <li>Degradation trends likely worsen without addressing sustainable resource management issues; opportunities for increasing resilience of rural and urban communities</li> <li>Protect and increase existing ecosystems services buffering against climate change impacts.</li> <li>Increased heat stress on wildlife</li> </ul>   |
| Human<br>settlements<br>and<br>Livelihoods | <ul> <li>Emerging understanding suggests and livelihoods significant and adverse impacts.</li> <li>Increased electric cooling demand increasing pressure on already stretched energy supply reliability;</li> <li>Exacerbation of urban heat island effect</li> </ul>  |
| All systems<br>and Sectors                 | - Increased societal vulnerability and lowered personal and institutional coping capacity  |
| Health<br>impacts                          | - Heat stress<br>- Decreased water quality   |
| Competition<br>for<br>resources            | - Search for arable land<br>- Drinking water prioritised over irrigation   |
| Reduced                                    | - Some options no longer viable  |

| System                         | Consequences  |
|--------------------------------|---|
| livelihood<br>opportunitie     |   |
| S                              |   |
| Migration/ur banisation        | - Searching for sustained income in urban areas<br>- Increased pressure on urban services |
| Female<br>headed<br>household. | - Women, children and elderly remain in rural areas and have increased vulnerability      |

#### 9.1.2. CLIMATE CHANGE RESPONSE (ADAPTATION AND MITIGATION)

Adaptation: (The process of adjustment to actual or expected climate change and its effects, in order to moderate negative impacts or exploit potential opportunities.)

- Building resilience
- Risk assessment
- Integration of climate change into decision making.
- Catchment Management
- Provincial Green Economy Plan
- Building codes
- Agricultural Practices
- Bulk water and irrigation schemes (including use of grey water)

Mitigation: (A human intervention to reduce the sources of greenhouse gases.)

- Energy efficiency
- Renewable energy
- Air quality monitoring
- Energy demand management (mostly Eskom)
- Water conservation
- Nature Conservation and Environmental Management
- Use of independent power producers using renewable sources
- Recycling initiatives

#### 9.2. POVERTY ALLEVIATION

The high levels of poverty are apparent as shown by the statistics from Census 2011 where about 79% of households have an income of less than R3500 per month (the household subsistence level) or no income at all. Poverty alleviation is a central issue for the municipality and is addressed, within the available resources, through various IDP programmes and projects. Examples of these include the municipality's LED programme, EPWP, War on Poverty, Community Work's Programme, labour intensive infrastructure and social programmes and provision of free basic services to qualifying households.

| Table.68: The following Monthly Free Basic Services were provided to households as per approved indigents register | • |
|--|---|
| during 2019/20 financial year;   |   |

| Free Basic Service     | Number of Households Provided With Free Basic Services |         |         |  |
|------------------------|--|---------|---------|--|
|                        | 2018/19  | 2019/20 | 2020/21 |  |
| Free Basic Water       | 356  | 618     | 407     |  |
| Free Basic Electricity | 2318   | 3754    | 6079    |  |
| Free Basic Sanitation  | 356  | 618     | 407     |  |
| Refuse Removal         | 356  | 618     | 407     |  |
| Property Rates         | 356  | 618     | 407     |  |
|                        |  |         |         |  |

#### Data Source: 2020/21 Mid-Year Report

A reviewed indigent policy was approved by council in June 2020 with an intention to provide subsidy to households with an income of up to R3 500.00 per month to access basic services. This guided the review of the indigent register by council in 2019/20 financial year to subsidize those who qualify.

#### 9.3. GENDER EQUITY

Gender inequalities exist in the social, economic, physical and institutional environment of the municipality. Women constitute 55% of the population (Community Survey 2016). Women constitute 50% of municipal councillors and 40% of its Executive Committee while the Mayor of the municipality is a woman councillor.

In terms of employment equity, the municipality has put in place an employment equity plan with monitoring indicators that are gender disaggregated. They show that women comprise fifty percent of senior management, 39% of management (i.e. level 0-3) and 42% of the total staff. Within the municipality, several initiatives have been undertaken to advance the national gender agenda. Amongst others, a gender desk has been established in the Mayor's office, a gender procurement scoring system is in place to encourage the economic empowerment of women entrepreneurs and companies. Moral Regeneration Movement was launched during 2011/12 financial year.

#### 9.4. CHILDREN AND YOUTH

According to Community Survey 2016, approximately 70% of the municipality's population can be categorized as either children or youth (below 35 years old). This group is the most vulnerable and is greatly affected by the social ills facing our society today. The municipality is experiencing a number of youth-related problems, namely HIV/AIDS; crime; teenage pregnancy; alcohol and substances abuse; unemployment; and the non-completion of schooling. Children's Forum and Youth Council have been established to deal with issues that affect young people in the municipality. Service delivery programmes are also mainstreamed to benefit the youth at various levels. Municipality has stated with programme for building of creches for childhood development. In August 2012 Municipality put in place youth development policy with the purpose to:

Mainstream issues of youth development as central cross-cutting issues in all Municipal programmes.

- Ensure that all young men and women are given meaningful opportunities to reach their full potential both as individuals and as active participants of society;
- Address the major concerns and issues that are critical to young men and women;
- Implement youth programmes and provide services that are relevant and beneficial to the youth;
- Highlight the importance of youth development to building and sustaining a productive, democratic and equitable Municipality;
- Provide a framework with common goals for development and promoting a spirit of co-operation and co-ordination among departments, non-government organizations, community based organizations, youth organizations and the business sector;
- Recognize that young men and women are active contributors to the society and not merely as a major resource and inheritors of a future society.
- Sensitize government institutions, departments and organs of civil society towards youth development as well as to acknowledge the initiatives of young men and women;
- Ensure that government authorities work in a co-operative, harmonious and co-ordinated manner when designing and delivering programmes and services which address youth development needs and opportunities, and
- Encourage an understanding amongst young men and women of the processes of governance and provide opportunities for their participation in local programmes

#### The following strategic thrusts have been identified for youth development

- Strategic Thrust 1: Sound Well-being of Young People
- Strategic Thrust 2: Education and Training
- Strategic Thrust 3: Economic Participation and Empowerment
- Strategic Thrust 4: Justice and Safety
- Strategic Thrust 5: Social Mobilization, Capacity Building and Advocacy

#### 9.5. PEOPLE LIVING WITH DISABILITIES

According to Community Survey 2016, 4.5% of the population is living with sone form of disabilities. A Disability Forum was relaunched in 2016 and is actively advocating for the needs and rights of persons with disabilities within Lepelle-Nkumpi. A disability strategy is currently being developed.

#### 9.6. OLDER PERSONS

7% of the population of Lepelle-Nkumpi is older than 64 years (Community Survey 2016). A forum for the aged was relaunched in 2016 to promote the needs and interests of this important sector of our society.

#### 9.7. SPECIAL PROGRAMMES SWOT ANALYSIS

#### **STRENGTHS**

- Coordination of Special Programme is placed in the Mayor's Office. Issues in respect of gender, youth, children, and disabled are being addressed through a well staffed special focus unit within the municipality and through the involvement of community based structures in the wards.
- There are strong partnerships with local CBO's, local mines and government departments to implement HIV / AIDS community outreach programmes of education, training and counselling.

# **OPPORTUNITIES**

Strengthen Special focus programmes

#### WEAKNESS

- Under staffing in the unit
- Low spending patterns of allocated of budget

# THREATS

- Failure to mainstream may lead to community protest

# INTERVENTIONS

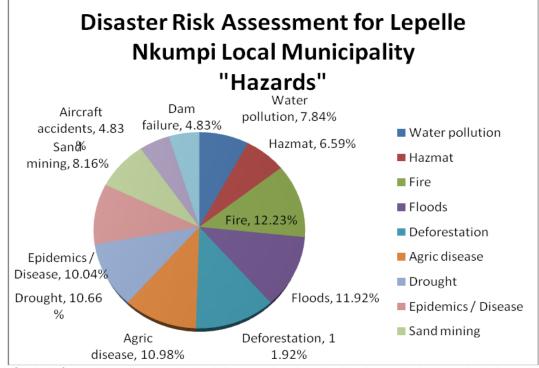
- Council should consider establishment of a Portfolio Committee on Special Programmes and appoint its Member of Executive Committee to deal with special focus
- Joint coordination of economic activities (coordinate summits where stakeholders will be invited to present on available opportunities)
- Mainstream/align organisational strategies to be aligned to special focus (e.g how many youth to be appointed during a
  particular financial year- Employment Equity)
- Improve coordination of youth development
- Develop Policy for Youth coordination
- Inclusion of Special Programmes Activities in the SDBIP of all departments
- Performance agreements of section 56 managers to include special focus programmes

# 9.8. DISASTER MANAGEMENT

Municipality has developed a Disaster Management Plan in 2013. The District Municipality is the one with powers and functions on Disaster Management. However, according to National Disaster Management Framework, there are eight requirements that must be applied and documented by all spheres of government. These are;

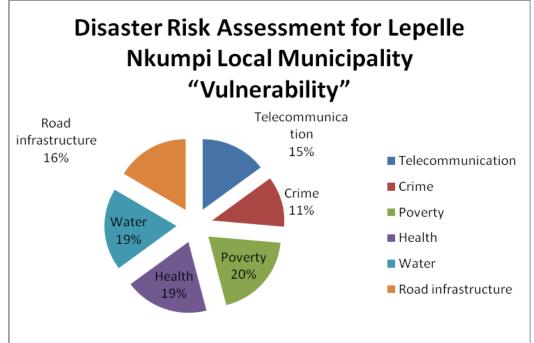
- Use disaster risk assessment findings to focus planning efforts
- Establish an informed multidisciplinary team with capacity to address the disaster risk and identify a primary entity to
  facilitate the initiative
- Actively involve communities or groups at risk
- Address multiple vulnerabilities wherever possible
- Plan for changing risk conditions and uncertainty, including the effects of climate viability
- Apply the precautionary principle to avoid inadvertently increasing disaster risk
- Avoid unintended consequences that undermine risk avoidance behavior and ownership of disaster risk
- Establish clear goals and targets for disaster reduction initiatives, and ling monitoring and evaluation criteria to initial disaster risk assessment findings

Capricorn District Municipality has, in accordance with Chapter 5 of Disaster Management Act, established Disaster Management Centers throughout the whole of its area, including one in Lepelle-Nkumpi which is at Lebowakgomo. Through this the District provides support and guidance to Lepelle-Nkumpi in the event of a disaster occurring or threatening to occur. The centre is equipped with the necessary equipment and personnel in order to deal promptly with disasters. The challenge is that the municipal area is vast with settlements of small populations scattered throughout. This makes it difficult to respond to disaster as quickly as desired by the National Disaster Management Framework.



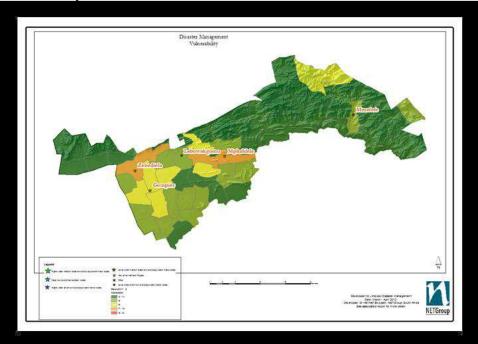
Veld fires, floods, deforestation, potential agricultural diseases, drought and epidemics are the highest priority threats in Lepelle-Nkumpi.

Chart.2: Disaster Vulnerability in Lepelle-Nkumpi



The map here below shows the spatial distribution of vulnerability in Lepelle-Nkumpi Local Municipality. Green indicates low vulnerability and orange indicates higher vulnerability. This information can be used to prioritise geographical areas in the local municipality that needs disaster management planning and resources.

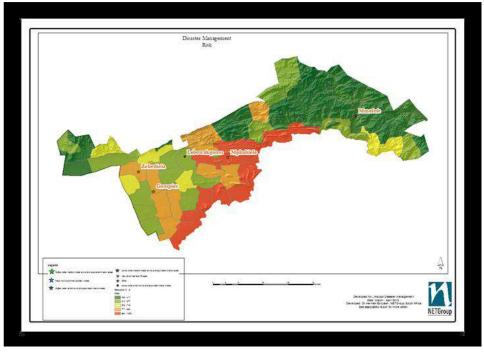
Map 37: Disaster Vulnerability



#### 9.8.2. Disaster Risk Profile

According to the map here below, it is clear that the central and southern region of the municipality has the highest risk for disasters.

Map 38: Disaster Risk Profile



Poverty and lack of basic services are the main contributors to the high vulnerability of people and are higher priorities for all municipalities in Capricorn. Appropriate poverty alleviation programmes, health, water, road infrastructure, telecommunication programme are required to reduce the vulnerability status of communities and to help build community resilience. High crime rate in the area also requires appropriate prevention programmes.

# 9.8.3. DISASTER RISK SWOT ANALYSIS

### STRENGTHS

- Local Disaster Advisory Forum has been launched
- Disaster Management Plan has been approved
- Indigent policy was approved and an indigents register compiled and updated
- Municipality provides indigents households with free basic services (property rates, electricity and refuse removal). Free
  basic water is provided to qualifying households by Capricorn District Municipality

#### WEAKNESSES

- Lack of disaster relief materials
- Understaffing
- Some households do not update/renewal their status on indigent beneficiaries' list
- Poor road infrastructure
- Lack of Indigent committee

# **OPPORTUNITIES**

- Establishment of Local Disaster Management Centre
- Involvement of Disaster volunteers
- Increased funding from stakeholders

#### THREATS

- Loss of lives and properties due to disasters
- Increase in crime levels
- Mushrooming illegal occupation of land and informal settlement
- Lack of provision of free basic services

#### INTERVENTIONS

- Establishment of Indigent Committee
- Establishment of Ward Based Disaster Volunteers
- Filling of critical posts as per approved organogram
- Maintenance of traffic signs and markings

#### 9.9. Key Findings of Cross-cutting Issues.

#### i. Weaknesses and Threats

- There is lack of facilities and staff to deal with HIV / AIDS testing, counselling, treatment and care. Government's Health
  Department is strained with understaffing at clinics and hospitals, home based care facilities are under- resourced and nonexistence in some areas.
- There is no employee assistance programme to deal with those affected by HIV/AIDS within the municipality.
- There are high levels of poverty and unemployment
- There is too little budget available from the municipality to fund coordination of special focus programmes
- The municipality does not have an integrated strategy or plan to deal with matters relating to gender, youth, children and disabled

# ii. Strengths and Opportunities

- Coordination of Special Programme is placed in the Mayor's Office. Issues in respect of gender, youth, children, and
  disabled are being addressed through a well staffed special focus unit within the municipality and through the involvement of
  community based structures in the wards.
- There are strong partnerships with local CBO's, local mines and government departments to implement HIV / AIDS community outreach programmes of education, training and counselling.
- An opportunity with regard to the Local Agenda 21 lies in the devolution of environmental management function and transfer of environmental officers from Province to municipalities. This was further strengthened with the approval of Environmental Management Plan.

# CHAPTER 10: PRIORITISATION

# COMMUNITY DEVELOPMENT PRIORITIES WHICH WERE IDENTIFIED BY COMMUNITY MEMBERS DURING WARD CONSULTATION MEETINGS (IN THEIR ORDER OF PRIORITY);

- 1. Roads and storm water
- 2. Water and sanitation
- 3. Electricity
- 4. Housing
- 5. High mast lights

These top five priority needs were obtained and prioritised by communities during ward consultation meetings conducted in 2020.

| DIFFICULTY FACED BY INDIVIDUALS                | TOTAL<br>PERSONS | PERCENTAGE |
|--|------------------|------------|
| Lack of safe and reliable water supply         | 135599           | 58         |
| Cost of water                                  | 9816             | 4          |
| Lack of reliable electricity supply            | 4160             | 2          |
| Cost of electricity                            | 7848             | 3          |
| Inadequate sanitation/sewerage/toilet services | 2507             | 1          |
| Inadequate refuse/waste removal                | 608              | 0          |
| Inadequate housing                             | 3302             | 1          |
| Inadequate roads                               | 35418            | 15         |
| Inadequate street lights                       | 5417             | 2          |
| Lack of/inadequate employment opportunities    | 18716            | 8          |
| Lack of/inadequate educational facilities      | 712              | 0          |
| Violence and crime                             | 1134             | 0          |
| Drug abuse                                     | 153              | 0          |
| Alcohol abuse                                  | 92               | 0          |
| Gangsterism                                    | 47               | 0          |
| Lack of/inadequate parks and recreational area | 328              | 0          |
| Lack of/inadequate healthcare services         | 1618             | 1          |
| Lack of/inadequate public transport            | 335              | 0          |
| Corruption                                     | 1990             | 1          |
| Other  | 904              | 0          |
| None   | 3220             | 1          |
| Unspecified                                    | -                | -          |
| Total  | 233925           | 100        |

# Table.70: Difficulty faced by Individuals According to 2016 Community Survey (Statistics South Africa)

The above priorities were obtained from 2016 Community Survey results conducted by Stats SA. Table.71: MUNICIPAL INTERVENTION PRIORITIES

| FO | CUS AREA              | PRIORITIES  |  |  |
|----|-----------------------|---|--|--|
| 1. | Roads and storm water | er i. Construction of access roads for regional and settlements integration                               |  |  |
|    |                       | i. Construction of storm water control infrastructure   |  |  |
|    |                       | iii. Maintenance of existing roads and storm water control systems and infrastructure                     |  |  |
|    |                       | iv. Improve roads and storm water provision planning  |  |  |
| 2. | Energy                | i. Provision of alternative energy sources (energy saving/ solar)   |  |  |
|    |                       | ii. Provision of households electrification   |  |  |
|    |                       | iii. Apply for electricity provider status  |  |  |
| 3. | Water and sanitation  | i. Lobby for operation and maintenance of existing sanitation and water supply systems and infrastructure |  |  |
|    |                       | ii. Lobby for development of bulk water supply infrastructure   |  |  |
|    |                       | iii. Lobby for additional capacity of waste water treatment plant   |  |  |
|    |                       | iv. Lobby for provision of household sanitation infrastructure  |  |  |
|    |                       | v. Apply for water and sanitation authority status  |  |  |

| FOC | SUS AREA                 | PRIORITIES   |
|-----|--------------------------|--|
| 4.  | Environment and waste    | i. Expansion of waste removal services to households   |
|     |                          | i. Prevention and combating of illegal mining  |
|     |                          | iii. Asbestos mining rehabilitation  |
|     |                          | iv. Prevention and combating of illegal dumping  |
| 5.  | Sport, arts, recreation, | i. Upgrading of Lebowakgomo Stadium  |
|     | -                        | ii. Establishment of Sport and Recreation coordination office                                  |
|     | •                        | iii. Construction of sport and recreation facilities   |
|     |                          | iv. Conservation and promotion of cultural and heritage sites                                  |
| 6.  | Local economic           | i. Facilitate creation of job opportunities  |
|     |                          | ii. Local SMME's empowerment   |
|     | •                        | iii. Lobby for opening of manufacturing activities and light industries operations             |
|     |                          | iv. Tourism attraction   |
|     |                          | v. Lobby for opening of mining activities and beneficiation                                    |
| 7.  | Human settlement and     | i. Development of residential and business sites at Lebowakgomo                                |
|     |                          | ii. Prevention and combating of illegal occupation of land                                     |
|     |                          | iii. Lobby for provision of low-middle income housing at Lebowakgomo                           |
|     |                          | iv. Township establishment at Magatle  |
| 8.  | Transport/ traffic and   | i. Upgrading of vehicle testing station  |
|     | •                        | ii. Upgrading and maintenance of taxi ranks  |
|     | •                        | iii. Roads safety campaigns  |
|     |                          | iv. Development of bus ranks   |
| 9.  | Health and social        | i. Lobby for construction of clinics   |
|     |                          | ii. Prevention and combating of substances abuse (nyaope, drugs and alcohol)                   |
|     |                          | iii. Coordination of local AIDS Council  |
|     |                          | iv. Crime prevention   |
| 10  | Community and social     | i. Construction of public crèches  |
|     | -                        | ii. Establishment of Thusong Service Centres and Maintenance Cost Centres                      |
|     |                          | iii. Public lighting   |
|     |                          | iv. Provision of free Wi-Fi spots at public places   |
|     |                          | v. Development of parks  |
| 11. | Financial viability      | i. Improve revenue collection and revenue base   |
|     |                          | ii. Improve budget spending  |
|     |                          | iii. Prioritise procurement from local and women-owned SMME'S                                  |
| 12. | Institutional            | i. Job evaluation and staff placement  |
|     |                          | ii. Filling of vacant positions  |
|     |                          | iii. Staff and councillors training  |
|     |                          | iv. Litigations and recovery of legal costs  |
|     |                          | v. Cascade performance management to all levels employees                                      |
| 13. | Disaster risks           | i. Provision of free basic services and indigents support                                      |
|     |                          | ii. Disaster prevention and provision of disaster relief material                              |
|     | indigents support        | ה. בוסמסנטי איפיפוונוטון מווע אוטיוסטון טו עוסמסנפו ופוופו ווומנפוומו                          |
|     | Good governance and      | i. Conduct regular community/ stakeholders feedback meetings and improve functionality of ward |
|     |                          | committees   |
|     |                          | ii. Improve audit opinion  |
|     |                          | iii. Conduct ward/ Community based planning  |
|     |                          | iv. Combating and prevention of fraud and corruption   |
|     |                          | v. Mainstreaming of special focus  |
| 15. | Education                | i. Lobby for establishment of a satellite university or university of technology               |
|     |                          | ii. Lobby for construction of libraries  |
|     |                          | iii. Lobby for construction of a 'Dinaledi' School   |
|     |                          | iv. Lobby for opening of access to primary and secondary education                             |
|     |                          | f municipality's internal process to primary and secondary education                           |

The above priorities are a result of municipality's internal process to look at what was received from public and stakeholders' consultation and analysis of municipity's sector plans.

# **CHAPTER 11: STRATEGY PHASE**

# **11.1. STRATEGIC ORGANISATIONAL OBJECTIVES**

- To provide sustainable basic services and infrastructure development.
- To plan and manage spatial development within the municipality.
- Promote shared economic growth and job creation.
- To protect biodiversity and cultural heritage, enforce environmental compliance and mitigate the impact of climate change.
- To enhance financial viability and management.
- To increase the capability of the municipality to deliver on its mandate.
- Promote good governance and active citizenry.

### **11.2. ALIGNMENT OF MUNICIPAL STRATEGIC OBJECTIVES TO IUDF**

| IUDF STRATEGIC GOALS | IUDF POLICY LEVERS  | MUNICIPAL STRATEGIC OBJECTIVE   |
|----------------------|---|---|
|                      | Policy lever 1: Integrated urban<br>planning and management | <ul> <li>To plan and manage spatial development within<br/>the municipality.</li> </ul>   |
| Spatial Integration  | Policy lever 2: Integrated<br>transport and mobility        |   |
|                      | Policy lever 3: Integrated sustainable human settlements    |   |
| Inclusion and Access | Policy lever 4: Integrated urban infrastructure             | <ul> <li>To provide sustainable basic services and<br/>infrastructure development.</li> <li>To protect biodiversity and cultural heritage,<br/>enforce environmental compliance and mitigate<br/>the impact of climate change.</li> </ul> |
| Growth               | Policy lever 6: Inclusive economic development              | <ul> <li>Promote shared economic growth and job<br/>creation.</li> </ul>  |
|                      | Policy lever 5: Efficient land governance and management    | <ul> <li>To plan and manage spatial development within<br/>the municipality.</li> </ul>   |
| Governance           | Policy lever 7: Empowered active communities                | <ul> <li>To increase the capability of the municipality to<br/>deliver on its mandate.</li> <li>Promote good governance and active citizenry.</li> </ul>  |
| Governance           | Policy lever 8: Effective urban governance                  | <ul> <li>To increase the capability of the municipality to<br/>deliver on its mandate.</li> <li>Promote good governance and active citizenry.</li> </ul>  |
|                      | Policy lever 9: Sustainable<br>finances                     | <ul> <li>To enhance financial viability and management.</li> </ul>  |

| NDP CHAPTER                     | NDP OBJECTIVE  | NDP ACTION  | MUNICIPAL STRATEGIC OBJECTIVE  | IDP STRATEGIES   |
|---------------------------------|--|---|--|--|
| Economy and employment          | Public employment programmes should reach 1 million people by 2015 and 2 million people by 2016  | Broaden the expanded works programme to cover 2 million fulltime equivalent jobs by 2020  | Promote shared economic growth and job creation                        | Coordinate creation of jobs through Community<br>Works Programme and Expanded Public Works<br>Programme<br>Coordinate business support, tourism<br>development and job creation programs |
|                                 |  |   | To provide electrical connections to households in all wards           | Electrify households on a project per area basis   |
| Economic<br>infrastructure      | The proportion of people with access to the electricity grid should rise to at least 90% by 2030, with non-grid options available to the rest  | The proportion of people with access to the electricity grid should rise to at least 90% by 2030, with non-grid options available to the rest   | To provide lighting infrastructure in a cost-effective                 | Improve on maintenance of current lighting infrastructure  |
|                                 | options available to the rest  |   | way  | Install new high mast lights   |
|                                 |  |   |  | Install new streetlights   |
|                                 | Ensure that all people have access to clean, potable water and there is enough water for a agriculture and industry, recognising the trade-offs in the use of water  | Ensure that all people have access to clean, potable water<br>and there is enough water for a agriculture and industry,<br>recognising the trade-offs in the use of water                       | To provide community, sports/, recreational and child care facilities. | Improve on maintenance of community, sports, recreational and child care facilities  |
| Economic                        |  |   | To improve access to waste management services                         | Provide waste management services  |
| infrastructure                  | The proportion of people who use public transport for regular commutes will expand significantly by 2030, public transport will be user friendly, less environmentally damaging, cheaper and integrated or | Public transport infrastructure and systems, including the<br>improvement of road-based transport services at an<br>affordable rate   | To provide roads and storm water infrastructure                        | Improve on maintenance of roads and storm<br>water infrastructure  |
|                                 |  |   |  | Construct new community halls and crèche   |
|                                 | seamless   |   |  | Upgrade gravel roads to surfaced roads   |
|                                 | Set targets of the amount of land and oceans under conservation  | Put in place the regulatory framework for land use, to<br>ensure the conservation and restoration of protected areas  | To improve quality of life for residents                               | Guide, monitor and control spatial planning, land<br>use management and development within the<br>Municipality   |
| Environmental<br>sustainability | Achieve the peak, plateau and decline trajectory for<br>greenhouse gas emissions, with the peak being<br>reached around 2025   | Achieve the peak, plateau and decline trajectory for<br>greenhouse gas emissions, with the peak being reached<br>around 2025  | To ensure public safety  | Conduct operations on enforcement of National<br>Road Traffic Act and Municipal by-laws  |
|                                 | By 2030, an economy-wide carbon price should be entrenched   | Carbon price, building standards, vehicle emission<br>standards and municipal regulations to achieve scale in<br>stimulating renewable energy, waste recycling and in<br>retrofitting buildings | To ensure public safety  | Conduct operations on enforcement of National<br>Road Traffic Act and Municipal by-laws  |

#### Table.72: alignment of municipal strategies with national development programme

|                                | Zero emission building standards by 2030  | All new buildings to meet the energy efficiency criteria set out in South African National Standard 2004  | To improve quality of life for residents   | Guide, monitor and control spatial planning, land<br>use management and development within the<br>Municipality                    |
|--------------------------------|---|---|--|---|
|                                | Absolute reductions in the total volume of waste disposal to landfill each year   | Absolute reductions in the total volume of waste disposal to landfill each year   | To ensure access to free basic services  | Review and update the indigent register   |
|                                | Improved disaster preparedness for extreme climate events   | Improved disaster preparedness for extreme climate events   | To provide effective and efficient Human Resources<br>management and development                               | Render efficient Human Resources management,<br>optimal development and Organisational<br>strategies.                             |
|                                | Increased investment in new agricultural technologies,<br>research and the development of adaptation strategies<br>for the production of rural livelihoods and expansion of<br>commercial agriculture   | Channel public investment into research, new agricultural technologies for commercial farming, as well as for the development of adaptation strategies and support services for small-scale and rural farmers   | Promote shared economic growth and job creation  | Coordinate business support, tourism<br>development and job creation programs   |
|                                | Strong and efficient spatial planning system, well integrated across the spheres of government  | Reforms to current planning system for improved co-<br>ordination   | To improve quality of life for residents   | Guide, monitor and control spatial planning, land<br>use management and development within the<br>Municipality                    |
|                                |   | Provide incentives for citizen activity for local planning and development of spatial compacts  | To strengthen capacity to prevent and combat fraud and corruption  | Provide municipal accountability and strengthen local democracy   |
| Transforming human settlements | Upgrade all informal settlements on suitable, well located land by 2030   | Develop a strategy for densification of cities and resource allocation to promote better local housing and settlements  | Guide, monitor and control spatial planning, land use<br>management and development within the<br>Municipality | Revise the land use management scheme in terms of Spatial Planning and Land Use Management Act 2013(Act 16 of 2013)(SPLUMA)       |
|                                | More people living closer to their places of work   | Develop a strategy for densification of cities and resource allocation to promote better local housing and settlements  | To provide responsive customer care services   | Render customer care services   |
|                                | Conduct a comprehensive review of the grant and<br>subsidy regime for housing with a view to ensure<br>diversity in product and finance options that would<br>allow for more household choice and greater spatial<br>mix and flexibility. This should include a focused<br>strategy on the housing gap market, involving banks,<br>subsidies and employer housing schemes | Conduct a comprehensive review of the grant and subsidy<br>regime for housing with a view to ensure diversity in<br>product and finance options that would allow for more<br>household choice and greater spatial mix and flexibility.<br>This should include a focused strategy on the housing gap<br>market, involving banks, subsidies and employer housing<br>schemes | Guide, monitor and control spatial planning, land use<br>management and development within the<br>Municipality | Revise the land use management scheme in<br>terms of Spatial Planning and Land Use<br>Management Act 2013(Act 16 of 2013)(SPLUMA) |

|  | Better quality public transport   | Substantial investment to ensure safe, reliable and affordable public transport   | To render and promote efficient Human Resources<br>management, optimal development and<br>Organisational strategies. | Manage sound employment relations, employee health and wellness programmes                                     |
|--|---|---|--|--|
|  | More jobs in or close to dense, urban townships   | Introduce spatial development framework and norms,<br>including improving the balance between location of jobs<br>and people  | To improve quality of life for residents   | Guide, monitor and control spatial planning, land<br>use management and development within the<br>Municipality |
|  | Make early childhood development a top priority<br>among the measures to improve the quality of<br>education and long-term prospects of future<br>generations. Dedicated resources should be<br>channelled towards ensuring that all children are well<br>cared for from an early age and receive appropriate<br>emotional, cognitive and physical development<br>stimulation | Design and implement a nutrition programme for pregnant<br>women and young children, followed by an early childhood<br>development and care programme for all children under the<br>age of 3              | To provide roads and storm water infrastructure  | Maintain existing tarred roads   |
| Improving<br>education, training<br>and innovation |   | Increase state funding and support to ensure universal<br>access to two years of early childhood development<br>exposure before Grade 1   | To provide roads and storm water infrastructure  | Maintain existing tarred roads   |
|  |   | Strengthen coordination between departments, as well as<br>the private and non-profit sectors. Focus should be on<br>routine day-to-day coordination between units of<br>departments that so similar work | To encourage good governance and public participation  | Provide strategic and integrated development<br>planning services to council                                   |
|  | Reduce injury, accidents and violence by 50% from 2010 levels   | Expanding staff and capital resources in policing<br>departments and emergency services to provide improved<br>services to all, especially the most vulnerable communities                                | To ensure enforcement and compliance with<br>environmental legislation   | Conduct environmental compliance inspections   |
| Health care for all                                | Deploy primary healthcare teams which provide care to families and communities  | Provide effective primary health care services  | To provide effective and efficient Human Resources<br>management and development                                     | Render efficient Human Resources management,<br>optimal development and Organisational<br>strategies.          |
|  | Everyone must have access to an equal standard of<br>care, regardless of their income   | Provide effective primary health care services  | N/A  | N/A  |
|  | All children should enjoy services and benefits aimed<br>at facilitating access to nutrition, health care,<br>education, social care and safety   | Address problems such as hunger malnutrition and micro-<br>nutrient deficiencies that affect physical growth and<br>cognitive development, especially among children                                      | To provide roads and storm water infrastructure  | Install new traffic control lights at traffic<br>intersections   |
| Social protection                                  | Provide income support to the unemployed through various active labour market initiatives such as public works programmes, training and skills development and other labour market related incentives   | Pilot mechanisms and incentives to assist the unemployed to access the labour market  | To provide effective and efficient Human Resources<br>management and development                                     | Render efficient Human Resources management,<br>optimal development and Organisational<br>strategies.          |

| Building safer communities           | In 2030 people living in South Africa feel safe and<br>have no fear of crime. They feel safe at home, at<br>school and at work, and they enjoy an active<br>community life free of fear. Women can walk freely in<br>the street and the children can play safely outside.<br>The police service is a well-resourced professional<br>institution staffed by highly skilled officers who value<br>their works, serve the community, safeguard lives and<br>property without distinction, protect the peaceful<br>against violence and respect the rights of all to<br>equality and justice | All schools should have learner safety plans. Increase<br>community participation and safety initiatives. Safety audits<br>done in all communities focusing on crimes and safety<br>conditions of the most vulnerable in the community   | To ensure enforcement and compliance with environmental legislation   | Conduct environmental compliance inspections  |
|--------------------------------------|--|--|---|---|
|                                      |  |  | To provide and advice on legal matters, draft and<br>interpret contracts and legislations, ensure legal<br>compliance.            | Provide inhouse legal support to the municipality   |
|                                      | A state that is capable of playing a developmental and transformative role   |  | To encourage good governance and public<br>participation  | Provide municipal accountability and strengthen local democracy                                       |
|                                      |  | A state that is capable of playing a developmental and transformative role   | To promote the needs and interests of special focus groups  | Coordinate, advocate, capacitate, mainstream, monitor and evaluate special focus programmes           |
|                                      |  |  | To provide assurance and consulting services to<br>management and Council on internal controls, risk<br>management and governance | Improve risk management systems and protect the municipality from risks                               |
| Building a capable and developmental |  |  | To improve municipality's financial planning,   | Compile Annual GRAP Financial Statements<br>compliant and submit to stakeholders                      |
| state                                |  |  | expenditure, accounting and reporting capability  | Manage and monitor financial resources of the municipality  |
|                                      |  |  |   | Render customer care services   |
|                                      |  |  | To provide responsive customer care services  | Compile Workplace skills plan and submit to LGSETA  |
|                                      | Staff at all levels has the authority, experience, competence and support they need to do their jobs   | Create an administrative head of the public service with<br>responsibility for managing the career progression of heads<br>of department. Put in place a hybrid approach to top<br>appointments that allows for the reconciliation of<br>administrative and political priorities | To provide effective and efficient Human Resources management and development   | Render efficient Human Resources management,<br>optimal development and Organisational<br>strategies. |

|                                     |  | Use differentiation to ensure a better fit between the capacity and responsibilities of provinces and municipalities. Take a more pro-active approach to resolving coordination problems and a more long-term approach to building capacity   | N/A  | N/A  |  |
|-------------------------------------|--|---|--|--|--|
|                                     | Relations between national, provincial and local<br>government are improved through a more pro-active<br>approach to managing the intergovernmental system       | Develop regional utilities to deliver some local government<br>services on an agency basis where municipalities or<br>districts lack capacity. Make the public service and local<br>government careers of choice. Improve relations between<br>national, provincial and local government                              | To provide responsive customer care services                       | Render customer care services  |  |
|                                     |  | Adopt a less hierarchical approach to coordination so that<br>routine issues can be dealt with on a day-to-day basis<br>between mid-level officials. Use the cluster system to focus<br>on strategic cross-cutting issues and the Presidency to<br>bring different parties together when co-ordination breaks<br>down | N/A  | N/A  |  |
|                                     | A corrupt-free society, a high adherence to ethics<br>through-out society and a government accountable to<br>its people  | Expand the scope of whistle-blower protection to include<br>disclosure to bodies other than the Public Protector and the<br>Auditor-General. Strengthen measures to ensure the<br>security of whistle-blowers   | To improve service delivery by providing high quality ICT services | Implementation of the electronic Integrated municipal system         |  |
|                                     |  | Centralise oversight of tenders of long duration or above a certain amount  | N/A  | N/A  |  |
| Fighting corruption                 |  | An accountability framework should be developed linking<br>the liability of individual public servants to their<br>responsibilities in proportion to their seniority  | To provide responsive customer care services                       | Render customer care services  |  |
|                                     |  | Clear rules restricting business interest of public servants should be developed  | To improve service delivery by providing high quality ICT services | Implementation of electronic integrated municipal system             |  |
|                                     |  |   |  | Monitor and manage Institutional issues                              |  |
|                                     |  | All corrupt officials should be made individually liable for all losses incurred as a result of their corrupt actions   | To provide strategic management support to the<br>Municipality     | Provide municipal accountability and strengthen local democracy      |  |
| Nation building and social cohesion | Our vision is a society where opportunity is not<br>determined by race or birth right, where citizens<br>accept that they have both rights and responsibilities. | Improving public services and spaces as well as building<br>integrated housing and sport facilities in communities to<br>ensure a sharing of common spaces across race and class  | To encourage good governance and public<br>participation           | Effective oversight role of Council through MPAC and other platforms |  |

| Most critically, we seek a united, prosperous, non-<br>racial, non-sexist and democratic South Africa |  |   | Guide, monitor and control spatial planning, land<br>use management and development within the<br>Municipality |  |
|---|--|---|--|--|
|   |  | To provide roads and storm water infrastructure | Maintain existing tarred roads   |  |

# Table.73: Alignment of municipal strategies with Limpopo Development Plan

| LDP OUTCOMES     | SUB-OUTCOMES   | MUNICIPAL STRATEGIC OBJECTIVES   |  |  |
|------------------|--|--|--|--|
|                  | Access to quality early childhood development                                  | To provide community, sports/, recreational and child care facilities. |  |  |
|                  | Improved quality teaching and learning   | To provide community, sports/, recreational and child care facilities. |  |  |
| 1. Quality basic | Capacity of the state to intervene and support quality education               | To provide community, sports/, recreational and child                  |  |  |
| education        | Increased accountability for improved learning                                 | care facilities.   |  |  |
|                  | Human resources development and management of schools                          | Not applicable   |  |  |
|                  | Infrastructure and learning materials to support effective education           | To lobby for construction of additional classrooms                     |  |  |
|                  | Average male and female life expectancy at birth increased to 70 years         |  |  |  |
|                  | Tuberculosis prevention and cure progressively improved                        | _  |  |  |
|                  | Maternal, infant and child mortality reduced                                   |  |  |  |
| 2. Long and      | Prevalence of non-communicable diseases reduced by 28%                         | Not applicable   |  |  |
| healthy life     | Health information systems improved  |  |  |  |
|                  | Health systems reforms completed   |  |  |  |
|                  | Primary health care teams deployed to provide care to families and communities | To lobby for construction of additional clinics                        |  |  |
|                  | Universal health coverage achieved   |  |  |  |

|  | Posts filled with skilled, committed and competent individuals                   | Not applicable  |  |  |
|--|--|---|--|--|
|  | Reduced levels of serious and violent crime                                      | Not applicable  |  |  |
|  | An efficient and effective criminal justice system is established and maintained | To ensure public safety   |  |  |
| 0.411  | Limpopo's borders are effectively safeguarded and secured                        | Not applicable  |  |  |
| 3. All people are safe                       | Cyber space is secured   | To improve service delivery by providing high quality ICT services  |  |  |
|  | Domestic stability is ensured  | Not applicable  |  |  |
|  | Corruption in the public and private sectors is reduced                          | To strengthen capacity to prevent and combat fraud and corruption   |  |  |
|  | Crowding-in productive investment through infrastructure                         | To stimulate growth and development in the area   |  |  |
|  | Focus on productive sectors  |   |  |  |
|  | Eliminate unnecessary regulatory burdens   | To stimulate growth and development in the area   |  |  |
| 4. Decent<br>employment<br>through inclusive | Appropriate up-skilling of labour force  | To render and promote efficient Human Resources<br>management, optimal development and Organisational<br>strategies.              |  |  |
| growth                                       | Expand employment in Agriculture   | To stimulate growth and development in the area   |  |  |
|  | Reduced workplace conflict   | To render and promote efficient Human Resources<br>management, optimal development and Organisational<br>strategies.              |  |  |
|  | Public employment schemes  | To facilitate job creation in the area  |  |  |
|  | An expanded, effective, coherent, integrated and quality post school system      | Not applicable  |  |  |
|  | Strengthened governance and management of institutions                           | To provide assurance and consulting services to<br>management and Council on internal controls, risk<br>management and governance |  |  |
| 5. Skilled and<br>capable workforce          | Improved equity in access and quality of outcomes                                | To render and promote efficient Human Resources<br>management, optimal development and Organisational<br>strategies.              |  |  |
|  | Transparency and quality of information  | To encourage good governance and public participation   |  |  |
|  | Strengthened vocational and continuing education and training                    | To render and promote efficient Human Resources management, optimal development and Organisational                                |  |  |

|                                       | Integrated work-based learning within the TVEC system   | strategies.  |  |  |
|---------------------------------------|---|--|--|--|
|                                       | Improved performance of skills development system   |  |  |  |
|                                       | A new generation of high quality lecturers  | Not applicable   |  |  |
|                                       | Expanded production of highly skilled professionals and enhanced innovation   | To render and promote efficient Human Resources management, optimal development and Organisational strategies. |  |  |
|                                       | Construction of Mamitwa dam   |  |  |  |
|                                       | Raising of Tzaneen dam wall   | To lobby for expansion of water bulk supply and  |  |  |
|                                       | Integrated Mooihoek Water scheme  | reticulation infrastructure  |  |  |
|                                       | Reticulation from De Hoop and Nandoni dams  |  |  |  |
|                                       | Purified water supply to Bela-Bela, Modimolle and Mookgopong Local<br>Municipalities  |  |  |  |
| 6. Competitive                        | Rural access roads in support of agriculture and tourism clusters   | To provide roads and storm water infrastructure  |  |  |
| economic                              | Solar photovoltaic electricity generation   | Not applicable   |  |  |
| infrastructure                        | Information and communication technology  | To improve service delivery by providing high quality ICT services   |  |  |
|                                       | Nodal infrastructure for the priority growth points   | To guide, monitor and control spatial planning, land use management and development within the municipality    |  |  |
|                                       |   | To provide lighting infrastructure in a cost-effective way   |  |  |
|                                       | Adequate maintenance for all existing infrastructure  | To provide community, sports/, recreational and child care facilities.   |  |  |
|                                       |   | To provide roads and storm water infrastructure  |  |  |
|                                       | Improved land administration and spatial planning for integrated development with a bias towards rural areas                                |  |  |  |
| 7. Comprehensive<br>rural development | Up-scaled rural development as a result of co-ordinated and integrated planning, resource allocation and implementation by all stakeholders | To guide, monitor and control spatial planning, land use management and development within the municipality    |  |  |
|                                       | Sustainable land reform (agrarian transformation)   | 1  |  |  |
|                                       | Improved food security  | To stimulate growth and development in the area  |  |  |

|                                       | Smallholder farmer development and support for agrarian transformation   |   |
|---------------------------------------|--|---|
|                                       | Increased access to quality basic infrastructure and services, particularly in education, healthcare and public transport in rural areas   | To provide sustainable basic services and infrastructure development.   |
|                                       | Growth of sustainable rural enterprises and industries characterised by strong urban-rural linkages, increased investment in agro-processing, trade development and access to markets and financial services - resulting in rural job creation | To promote the needs and interests of special focus groups  |
|                                       | Better spatial planning to better target resource allocation   | To guide, monitor and control spatial planning, land use management and development within the municipality   |
| 8. Human<br>settlement<br>development | Ensuring that poor households have adequate housing in better living environments  | To guide, monitor and control spatial planning, land use<br>management and development within the municipality<br>To lobby for provision of low income to low-middle<br>income houses |
|                                       | Supporting the development of a functionally and equitable residential property market   | To improve quality of life for residents  |
|                                       | Improving institutional capacity and coordination  | To encourage good governance and public participation   |
|                                       | Households progressively gain access to sustainable and reliable basic services  | To provide sustainable basic services and infrastructure development.   |
|                                       | Public trust in local government is improved through active and<br>deliberate citizen engagement   | To provide responsive customer care services  |
|                                       | Municipalities demonstrate good financial governance   | To improve municipality's financial planning,<br>expenditure, accounting and reporting capability   |
| 9. Developmental                      | Quality of management and administrative practices within  | To provide and advice on legal matters, draft and interpret contracts and legislations, ensure legal compliance.  |
| local government                      | municipalities is improved   | To provide effective general administration, security<br>and fleet management services  |
|                                       | Municipalities attract and retain skilled and competent staff  | To provide effective and efficient Human Resources management and development   |
|                                       | Work opportunities are created and expanded through programmes such as the Community Works Programme (CWP)   | To facilitate job creation in the area  |

|                                 | Quality of governance arrangements and political leadership are<br>enhanced  | To provide strategic management support to the<br>Municipality  |  |  |  |
|---------------------------------|--|---|--|--|--|
|                                 | Corruption within local government is tackled more effectively and consistently  | To provide assurance and consulting services to<br>management and Council on internal controls, risk<br>management and governance |  |  |  |
|                                 | Concrete actions that ensure a better fit between responsibility and the variation in capacities within municipalities are supported | To encourage good governance and public participation   |  |  |  |
|                                 | Ecosystems are sustained and natural resources are used efficiently  | To ensure enforcement and compliance with<br>environmental legislation  |  |  |  |
|                                 | An effective climate change mitigation and adaptation response is developed  | To ensure enforcement and compliance with<br>environmental legislation  |  |  |  |
| 10. Environmental protection    | An environmentally sustainable, low-carbon economy is created  | To provide lighting infrastructure in a cost-effective way  |  |  |  |
|                                 | Governance systems and capacity are improved   | To ensure enforcement and compliance with environmental legislation   |  |  |  |
|                                 | Sustainable human communities are established  | To ensure enforcement and compliance with<br>environmental legislation  |  |  |  |
|                                 | Strengthen regional political cohesion and accelerate regional<br>economic integration   | To encourage good governance and public participation   |  |  |  |
| 11. Regional                    | Enhanced implementation of the African Agenda and sustainable development  | To guide, monitor and control spatial planning, land use management and development within the municipality                       |  |  |  |
| integration                     | Strengthen bilateral political and economic relations  |   |  |  |  |
|                                 | Enhance institutional capacity and coordinating mechanisms to manage international relations   | Not applicable  |  |  |  |
|                                 | A stable political-administrative interface  | To encourage good governance and public participation   |  |  |  |
| 12.                             | A public service that is a career of choice  | To provide effective and efficient Human Resources<br>management and development  |  |  |  |
| Developmental<br>public service | Sufficient technical and specialist professional skills  | To render and promote efficient Human Resources<br>management, optimal development and Organisational<br>strategies.              |  |  |  |
|                                 | Efficient and effective management and operations systems  | To improve service delivery by providing high quality ICT services  |  |  |  |

| Procurement systems that deliver value for money   | To improve municipality's financial planning, revenue<br>collection, expenditure and reporting capability   |  |  |  |
|--|---|--|--|--|
|  | - To provide responsive customer care services  |  |  |  |
| Strengthened accountability to citizens  | <ul> <li>To encourage good governance and public<br/>participation</li> </ul>   |  |  |  |
| Improved inter-departmental coordination   | Provide strategic and integrated development planning<br>services to council  |  |  |  |
| Peduced corruption in the public service   | To provide assurance and consulting services to<br>management and Council on internal controls, risk<br>management and governance   |  |  |  |
|  |   |  |  |  |
| Ensure that the country is kept working  | To stimulate growth and development in the area   |  |  |  |
| Individuals are engaged in meaningful activity   | To encourage good governance and public participation   |  |  |  |
| Vulnerable groups and citizens are protected from the worst forms of poverty                   | To ensure access to free basic services   |  |  |  |
| Reducing inequality of opportunity, redress  | To promote the needs and interests of special focus<br>groups   |  |  |  |
| Enabling the sharing of common space   | To provide community, sports/, recreational and child care facilities.  |  |  |  |
| Awakening the populace to speak when things go wrong and to be active in their own development | To encourage good governance and public participation   |  |  |  |
| Engendering knowledge of the Constitution and fostering the values                             | To encourage good governance and public participation   |  |  |  |
| -  | Strengthened accountability to citizens         Improved inter-departmental coordination         Reduced corruption in the public service         Ensure that the country is kept working         Individuals are engaged in meaningful activity         Vulnerable groups and citizens are protected from the worst forms of poverty         Reducing inequality of opportunity, redress         Enabling the sharing of common space         Awakening the populace to speak when things go wrong and to be active in their own development |  |  |  |

# 11.3. 2021/26 KEY PERFORMANCE AREAS, STRATEGIC OBJECTIVES, STRATEGIES, PERFORMANCE INDICATORS AND TARGETS PER DEPARTMENT

# A. MUNICIPAL MANAGER'S OFFICE

| -  | Key<br>Performance<br>Area                        | Outcome   | Strategic<br>Objectives                              | Strategies  | Key Performance<br>Indicators  | Projects                                    | Portfolio Of<br>Evidence   |  | 2022/23<br>Target   | 2023/24<br>Target   |
|----|---|---|--|---|--|---|--|--|---|---|
| ns | Good<br>governance<br>and public<br>participation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | stakeholders<br>informed about<br>the affairs of the | Improve<br>communication<br>with stakeholders<br>through various<br>platforms           | Number of Institutional<br>Calendar developed                                | Development<br>of Institutional<br>Calendar | Approved<br>Institutional<br>calendar and<br>council<br>resolution | 01<br>Institutional<br>calendar<br>developed by<br>June 2022 | 01 Institutional<br>calendar<br>developed by<br>June 2023   | 01<br>Institutional<br>calendar<br>developed by<br>June 2024                                    |
|    |   |   |  |   | Number of<br>communication<br>strategies reviewed and<br>approved by Council | Review of<br>communication<br>strategy.     | Copy of the<br>strategy<br>document and<br>Council<br>resolution   | n strategy<br>reviewed and                                   |   | 01<br>communicatio<br>n strategy<br>reviewed and<br>approved by<br>Council by<br>June 2024      |
|    | Good<br>governance<br>and public<br>participation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | assurance and<br>consulting<br>services to           | Monitor<br>effectiveness of<br>internal controls<br>through internal<br>audit practices |  | Development<br>of Internal<br>Audit Plan    | Approved<br>internal audit<br>plan                                 | Audit Plan<br>developed<br>and approved<br>by audit          | audit   | 01 Internal<br>Audit Plan<br>developed<br>and approved<br>by audit<br>committee by<br>June 2024 |
|    | Good<br>governance<br>and public<br>participation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government           | needs and<br>interests of<br>special focus           | Mainstream and<br>monitor<br>compliance to<br>special focus<br>programmes               | •  | Mainstreaming<br>of special<br>focus        | Monthly<br>Reports   | 12 Special<br>Focus<br>Mainstreamin<br>g progress<br>reports | 12 Special<br>Focus<br>Mainstreaming<br>progress<br>reports | 12 Special<br>Focus<br>Mainstreamin<br>g progress<br>reports                                    |

| Priority Area           | Key<br>Performance<br>Area                        | Outcome   | Output       | Strategic<br>Objectives   | Strategies  | Key Performance<br>Indicators                   |   | Portfolio Of<br>Evidence                          |  |   | 2023/24<br>Target  |
|-------------------------|---|---|--------------|---|---|---|---|---|--|---|--|
|                         |   | system  |              |   | (Aged, Youths,<br>People with<br>Disability, Gender,<br>Children and<br>HIV/AIDS) |   |   |   | compiled and<br>submitted by<br>June 2022  |   | compiled and<br>submitted by<br>June 2024  |
|                         |   |   |              |   |   | based AIDS Council<br>meetings coordinated      | Coordination of<br>cluster ward-<br>based AIDS<br>Council<br>meetings | Attendance<br>registers                           | 16 cluster<br>ward- based<br>AIDS Council<br>meetings<br>coordinated<br>by June 2022 | meetings<br>coordinated by  | 16 cluster<br>ward- based<br>AIDS Council<br>meetings<br>coordinated<br>by June 2024 |
| Strategic<br>Management | Good<br>governance<br>and public<br>participation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | coordination | To provide<br>strategic<br>management<br>support to the<br>Municipality | Monitor and<br>manage<br>implementation of<br>strategic<br>resolutions.           | coordinated                                     | management  | Agenda,<br>attendance<br>registers and<br>minutes | 12 Executive<br>management<br>meetings<br>coordinated<br>by June 2022                | meetings<br>coordinated by  | 12 Executive<br>management<br>meetings<br>coordinated<br>by June 2024                |
|                         |   |   |              |   | Monitor<br>implementation of<br>'Back to Basics'                                  |   | Compile and<br>submit Back to<br>Basics reports.                      | Reports   | compiled and   | submitted by  | 12 Back to<br>Basics<br>reports<br>compiled and<br>submitted by<br>June 2024.        |
|                         |   |   |              |   | Render customer<br>care services  | Percentage of customer<br>care issues resolved. | Customer care   | Reports   | 100% of<br>customer care<br>issues<br>resolved by<br>June 2022.                      | 100% of<br>customer care<br>issues<br>resolved by<br>June 2023.         | 100% of<br>customer<br>care issues<br>resolved by<br>June 2024.                      |
|                         |   |   |              | To provide<br>responsive<br>customer care<br>services                   | Render customer<br>care services  |   | Establishment<br>of Thusong<br>Service<br>Centres                     | Reports   |  | 1 Thusong<br>Centre satellite<br>office<br>established at<br>Magatle by |  |

| Priority Area      | Key<br>Performance<br>Area                        | Outcome   | Strategic<br>Objectives                                | Strategies  | Key Performance<br>Indicators  | •  | Portfolio Of<br>Evidence  |   |  | 2023/24<br>Target  |
|--------------------|---|---|--|---|--|--|---|---|--|--|
|                    |   |   |  |   |  |  |   |   | June 2023  |  |
|                    |   |   |  |   |  | Establishment<br>of<br>Maintenance<br>Cost Centres | Reports   |   |  | 1 Cost Centre<br>satellite office<br>established at<br>Mathabatha<br>by June 2024        |
| Risk<br>Management | Good<br>governance<br>and public<br>participation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | To implement<br>Enterprise wide<br>Risk<br>Management. | Improve risk<br>management<br>systems and<br>protect the<br>municipality from<br>risk factors | Number of Municipal<br>Risk Profiles developed<br>and approved by<br>Council.  | Development<br>of municipal<br>risk profile.       | Approved<br>municipal risk<br>profile and<br>council<br>resolution.             |   | Risk Profile<br>developed and<br>approved by<br>Council by | 01 Municipal<br>Risk Profile<br>developed<br>and approved<br>by Council by<br>June 2024. |
|                    |   |   |  |   | Number of Business<br>Continuity Plans<br>compiled and approved<br>by council. | Compile<br>Business<br>Continuity<br>Plans         | Copy of<br>Business<br>Continuity Plan<br>and approval<br>council<br>resolution | 01 Business<br>Continuity<br>Plans<br>compiled and<br>approved by<br>council by<br>June 2022. | -  | -  |

|                          |                           | Outcome   |                                     |                  | Strategies  | Key Performance<br>Indicators  | Projects   | Portfolio Of<br>Evidence               | 2021/22<br>Target  | 2022/23<br>Target                  | 2023/24<br>Target  |
|--------------------------|---------------------------|---|-------------------------------------|------------------|---|--|--|--|--|------------------------------------|--|
| Electricity              | Basic service<br>delivery | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system |                                     | access to energy | Provide Energy<br>supply to all<br>households                             | Number of additional<br>households planned for<br>connection to electricity<br>grid                              | Planning and<br>electrification<br>of households       | Designs                                | households<br>planned for<br>connection to<br>electricity grid   | electricity grid                   | 0 of additional<br>households<br>planned for<br>connection to<br>electricity grid<br>per annum |
|                          |                           |   |                                     |                  |   | Number of additional<br>households connected<br>to electricity grid  | Planning and<br>electrification<br>of households       | Practical<br>completion<br>certificate | 650 additional<br>households<br>connected by<br>June 2022  | households                         | 650 additional<br>households<br>connected by<br>June 2024                                      |
|                          |                           |   |                                     |                  | Provide public<br>lighting through<br>construction of<br>high mast lights | Number of high mast<br>lights planned for<br>erection  | Planning and<br>construction of<br>high mast<br>lights | Copy of<br>Designs                     | for erection   | lights planned<br>for erection per | 0 of high<br>mast lights<br>planned for<br>erection per<br>annum                               |
|                          |                           |   |                                     |                  |   | Number of high mast<br>lights erected  | Planning and<br>construction of<br>high mast<br>lights | Practical<br>completion<br>certificate | 10 high mast<br>lights erected<br>by June 2022   | lights erected                     | 10 high mast<br>lights erected<br>by June 2024   |
| Roads and<br>storm water | Basic service<br>delivery | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Improve access<br>to basic services |                  | Upgrade gravel<br>roads to surfaced<br>roads                              | Number of kilometers of<br>roads planned for<br>upgrading from gravel to<br>surfaced road                        | Planning for<br>surfacing of<br>roads                  | Copy of<br>designs                     | 0 of kilometers<br>of roads<br>planned for<br>upgrading<br>from gravel to<br>surfaced road<br>by June 2022 | surfaced road                      | kilometers of<br>roads   |
|                          |                           |   |                                     |                  |   | Number of kilometers of<br>roads upgraded from<br>gravel to surfaced road<br>(concrete paving<br>blocks/Asphalt) | Surfacing of<br>roads                                  | Completion<br>certificate              | roads<br>upgraded from   |                                    | 10 of<br>kilometers of   |

# B. INFRASTRUCTURE DEVELOPMENT DEPARTMENT

| Priority Area         | Key<br>Performance<br>Area | Outcome   |                   | Strategic<br>Objectives  | Strategies                                | Key Performance<br>Indicators   |  | Portfolio Of<br>Evidence  |  | 2022/23<br>Target  | 2023/24<br>Target  |
|-----------------------|----------------------------|---|-------------------|--|---|---|--|---------------------------|--|--|--|
|                       |                            |   |                   |  |   |   |  |                           | surfaced road<br>(concrete<br>paving<br>blocks/Asphalt<br>) by June<br>2022            | paving<br>blocks/Asphalt)  | surfaced road<br>(concrete<br>paving<br>blocks/Asphal<br>t) by June<br>2024            |
| Roads and storm water | Basic service<br>delivery  | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | to basic services | To provide<br>access to roads<br>and storm water<br>infrastructure | Maintenance of<br>roads<br>infrastructure | Number of kilometers of<br>tarred roads resealed                        | Maintenance of<br>roads<br>infrastructure                  | Completion<br>certificate | 3 kilometer of<br>tarred roads<br>resealed by<br>June 2022                             |  | 0 kilometers<br>of tarred<br>roads<br>resealed by<br>June 2024                         |
|                       |                            |   |                   |  |   | Number of reports on<br>maintenance of roads<br>infrastructure compiled | Routine<br>maintenance of<br>roads<br>infrastructure       | Monthly<br>Reports        | 12 reports on<br>maintenance<br>of roads<br>infrastructure<br>compiled by<br>June 2022 | 12 reports on<br>maintenance of<br>roads<br>infrastructure<br>compiled by<br>June 2023 | 12 reports on<br>maintenance<br>of roads<br>infrastructure<br>compiled by<br>June 2024 |
|                       |                            |   |                   |  | Construct storm<br>water channels         | Number of designs<br>planned for storm water<br>drainage systems        | Planning for<br>construction of<br>storm water<br>drainage | Copy of<br>Designs        | drainage   | 0 designs<br>planned for<br>storm water<br>drainage<br>systems by<br>June 2023         | 0 designs<br>planned for<br>storm water<br>drainage<br>systems by<br>June 2024         |
|                       |                            |   |                   |  |   | Number of kilometers of<br>storm water drainage<br>systems constructed  |  | Completion<br>certificate | storm water<br>drainage<br>systems<br>constructed by<br>June 2022                      | 8 kilometers of<br>storm water<br>drainage<br>systems<br>constructed by<br>June 2023   | of storm<br>water<br>drainage<br>systems<br>constructed<br>by June 2024                |
|                       |                            |   |                   |  | Maintenance of<br>storm water             | Number of reports on<br>maintenance of storm                            | Maintenance of<br>storm water                              | Monthly<br>reports        |  | 12 reports on<br>maintenance of  | 12 reports on<br>maintenance   |

| Priority Area                 | Key<br>Performance<br>Area | Outcome   | Output                              | Strategic<br>Objectives   | Strategies  | Key Performance<br>Indicators                   | Projects   | Portfolio Of<br>Evidence       | 2021/22<br>Target                                     |  | 2023/24<br>Target  |
|-------------------------------|----------------------------|---|-------------------------------------|---|---|---|--|--------------------------------|---|--|--|
|                               |                            |   |                                     |   | infrastructure  |   | drainage<br>system                                 |                                | system  | drainage<br>system<br>compiled per<br>annum      | of storm<br>water<br>drainage<br>system<br>compiled per<br>annum |
| Project<br>Management<br>Unit | Basic service<br>delivery  | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Improve access<br>to basic services | facilities.   | Development of<br>public facilities<br>(community halls,<br>sport/recreational<br>facilities, parks,<br>child care facilities,<br>vehicle testing<br>station, market<br>stalls) | planned for development<br>of public facilities | Planning for<br>development o<br>public facilities | Copy of<br>Designs             | development of public                                 | development of<br>public facilities<br>per annum |  |
|                               |                            |   |                                     |   |   | Number of public<br>facilities constructed      | Construction of<br>public facilities               |                                | 1 public<br>facilities<br>constructed by<br>June 2022 | constructed by                                   | 0 public<br>facilities<br>constructed<br>by June 2024            |
|                               |                            |   |                                     | To protect<br>biodiversity  | Provision of<br>infrastructure for<br>rehabilitation and<br>protection of<br>wetlands   |   | Wetlands<br>protection                             | Completion<br>certificate      | -   | 1 wetland<br>fenced by June<br>2023              |  |
| Housing                       | Spatial<br>rationale       | Responsive,<br>accountable,<br>effective and<br>efficient Local<br>government<br>system | settlement                          | To provide<br>infrastructure for<br>sustainable<br>human<br>settlements | Facilitate the<br>provision of<br>infrastructure<br>services for<br>township<br>development in<br>Lebowakgomo   | reports compiled                                |  | Monthly<br>Progress<br>Reports | 12 progress<br>reports<br>compiled per<br>annum       | reports<br>compiled per                          | 12 progress<br>reports<br>compiled per<br>annum                  |

| Priority Area       | Key<br>Performanc<br>e Area                              | Outcome   |                   | Strategic<br>Objectives                                 | Strategies     | Key Performance<br>Indicators   | Projects                                 | Portfolio Of<br>Evidence | Target   |   | 2023/24<br>Target   |
|---------------------|--|---|-------------------|---|----------------|---|--|--------------------------|--|---|---|
| Waste<br>Management | Service<br>Delivery and<br>Infrastructure<br>Development | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | to basic services | To improve access<br>to waste<br>management<br>services | collection and | Number of areas<br>provided with weekly<br>waste collection services                                    | Waste<br>collection<br>services          | Quarterly<br>Reports     | provided with<br>weekly waste<br>collection<br>services by                     | weekly waste<br>collection<br>services by   | 0 areas<br>provided with<br>weekly waste<br>collection<br>services by<br>June 2024                                |
|                     |  |   |                   |   |                |   | Management<br>of waste<br>disposal sites | Quarterly<br>Reports     | of waste<br>disposal<br>sites (Landfill<br>and Waste                           | management of<br>waste disposal<br>sites (Landfill<br>and Waste<br>Transfer<br>Stations) per<br>annum |   |
|                     |  |   |                   |   |                | Number of reports<br>compiled on<br>management of illegal<br>dumps within the<br>municipality per annum | Management<br>of illegal<br>dumps        | Quarterly<br>Reports     | compiled on<br>management<br>of illegal<br>dumps within<br>the                 | compiled on<br>management of<br>illegal dumps<br>within the<br>municipality per<br>annum              | of illegal<br>dumps within  |
| Traffic             | Service<br>Delivery and                                  | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system |                   | To ensure public<br>safety on the road.                 |                |   | Law<br>enforcement<br>operations         | Quarterly<br>reports     | enforcement<br>operations<br>on By-Laws<br>and National<br>Road Traffic<br>Act | enforcement<br>operations on<br>By-Laws and<br>National Road<br>Traffic Act<br>conducted per<br>annum | 5 law<br>enforcement<br>operations<br>on By-Laws<br>and National<br>Road Traffic<br>Act<br>conducted<br>per annum |

# C. COMMUNITY SERVICES DEPARTMENT

| Priority Area              | Key<br>Performanc<br>e Area                              | Outcome   |                                     | Strategic<br>Objectives                       | Strategies   | Key Performance<br>Indicators  | Projects  | Portfolio Of<br>Evidence  | 2021/22<br>Target                        | 2022/23 Target  | t2023/24<br>Target  |
|----------------------------|--|---|-------------------------------------|---|--|--|---|---|--|---|---|
| Licensing                  | Service<br>Delivery and                                  | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Improve access<br>to basic services | To ensure public<br>safety on the road.       | Provision of licence<br>services for drivers<br>and vehicles                   | Number of licensing<br>services reports compiled                     | Licensing of<br>drivers and<br>vehicles                     | Quarterly<br>reports  | services<br>reports<br>compiled per      | 4 licensing<br>services<br>reports<br>compiled per<br>annum                       | 4 licensing<br>services<br>reports<br>compiled per<br>annum                   |
| Indigent<br>support        | Service<br>Delivery and<br>Infrastructure<br>Development | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | to basic services                   | To ensure access<br>to free basic<br>services | Provision of Free<br>Basic Services to<br>indigent households                  | Number of Indigents<br>registers compiled and<br>approved by Council | Compilation of<br>Indigents<br>Register                     | Copy of<br>approved<br>indigents<br>register and<br>Council<br>resolution |  | 1 Indigents<br>register<br>compiled and<br>approved by<br>Council by<br>June 2023 |   |
| Sport, Arts and<br>Culture | Service<br>Delivery and<br>Infrastructure<br>Development | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Improve access<br>to basic services |   | Coordination of<br>sport, arts and<br>culture activities                       | coordinated  | Coordination<br>of sport, arts<br>and culture<br>activities | Progress<br>Reports   | and culture<br>activities<br>coordinated | 4 sport, arts<br>and culture<br>activities<br>coordinated<br>per annum            | 4 sport, arts<br>and culture<br>activities<br>coordinated<br>per annum        |
| Environment<br>Management  | Service<br>Delivery and<br>Infrastructure<br>Development | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Improve access<br>to basic services |   | Promotion and<br>enforcement of<br>environmental<br>legislations<br>compliance | Number of environmental<br>compliance inspections<br>conducted       | Environmental<br>compliance<br>inspection                   | Quarterly<br>reports  | al<br>compliance<br>inspections          | 4<br>environmental<br>compliance<br>inspections<br>conducted per<br>annum         | 4<br>environment<br>al<br>compliance<br>inspections<br>conducted<br>per annum |

| Priority Area          | Key<br>Performanc<br>e Area                              | Outcome                       |                   | Strategic<br>Objectives                | -               | Key Performance<br>Indicators  | Projects  | Portfolio Of<br>Evidence | 2021/22<br>Target  | 2022/23 Target  | 2023/24<br>Target                                     |
|------------------------|--|-------------------------------|-------------------|--|-----------------|--|---|--------------------------|--|---|---|
|                        |  |                               |                   |  |                 | Number of Environmental<br>Management Plans<br>reviewed and approved<br>by Council | Environmental   | Plan and                 | 1<br>Environment<br>al<br>Management<br>Plan<br>reviewed and<br>approved by<br>Council by<br>June 2022 |   | -   |
|                        |  |                               |                   |  |                 | open spaces maintained   | Maintenance<br>of parks and<br>open spaces                  | Quarterly<br>reports     |  | open spaces<br>maintained per   | 9 parks and<br>open spaces<br>maintained<br>per annum |
| Facility<br>Management | Service<br>Delivery and<br>Infrastructure<br>Development | effective and efficient local | to basic services | sports, recreational<br>and child care | maintenance and | management of social   | Maintenance<br>and<br>management<br>of social<br>facilities |                          | management<br>of social  | maintenance<br>and<br>management of<br>social facilities<br>per annum |   |

| Priority Area                 |                                  | Outcome   |   | Strategic<br>Objectives                          |                              | Key Performance<br>Indicators   |  | Portfolio Of<br>Evidence | 2021/22 Target   | 2022/23<br>Target | 2023/24 Target   |
|-------------------------------|----------------------------------|---|---|--|------------------------------|---|--|--------------------------|--|-------------------|--|
| Local Economic<br>Development | Local<br>Economic<br>Development | Responsive,<br>accountable,<br>effective and<br>efficient Local<br>government<br>system | Implement<br>community<br>work<br>programme<br>and<br>cooperatives<br>support | economic growth<br>and job creation              | through                      | and EPWP jobs<br>creation   | Coordination<br>of CWP and<br>EPWP job<br>creation |                          | 4 reports<br>compiled on<br>CWP and EPWP<br>job creation per<br>annum                                    |                   | 4 reports<br>compiled on<br>CWP and EPWP<br>job creation per<br>annum                                    |
|                               |                                  |   |   |  | business<br>support, tourism |   | Coordination<br>of LED<br>programmes               |                          | 4 reports on<br>business<br>support, tourism<br>development and<br>job creation<br>compiled per<br>annum |                   | 4 reports on<br>business<br>support, tourism<br>development and<br>job creation<br>compiled per<br>annum |
| Town Planning                 | Spatial<br>Rationale             | Responsive,<br>accountable,<br>effective and<br>efficient Local<br>government<br>system | Actions<br>supportive to<br>human<br>settlement<br>outcomes                   | monitor and<br>control spatial<br>planning, land | the municipal<br>area        | Number of Land<br>Use Schemes<br>reviewed and<br>approved by<br>Council                         | Review of<br>Land Use<br>Scheme                    |                          | 1 LUS reviewed<br>and approved by<br>council by June<br>2022   |                   |  |
|                               |                                  |   |   |  |                              | Number of Local<br>Spatial<br>Development Plan<br>(LSDP) compiled<br>and approved by<br>council | Development<br>of Mphahlele<br>LSDP                | Mphahlele                | 1 LSDP<br>compiled and<br>approved by<br>council by June<br>2022   | -                 |  |

# D. PLANNING AND LOCAL ECONOMIC DEVELOPMENT DEPARTMENT

| Priority Area | Key<br>Performance<br>Area | Outcome   |  | Strategic<br>Objectives | Strategies                                   | Key Performance<br>Indicators |                          | Portfolio Of<br>Evidence                | 2021/22 Target   | 2022/23<br>Target                                      | 2023/24 Target   |
|---------------|----------------------------|---|--|-------------------------|--|-------------------------------|--------------------------|---|--|--|--|
|               |                            |   |  |                         |  | outdoor advertising           |                          | advertising<br>applications<br>register | applications<br>responded to<br>within 30 days of<br>receipt                       | outdoor<br>advertising<br>applications<br>responded to | 100% of outdoor<br>advertising<br>applications<br>responded to<br>within 30 days of<br>receipt |
|               |                            |   |  |                         |  | Use Schemes<br>reviewed and   | Development<br>Framework | Development                             | 1 SDF reviewed<br>and approved by<br>council by June<br>2022                       |  |  |
| Town Planning | Rationale                  | Responsive,<br>accountable,<br>effective and<br>efficient Local<br>government<br>system | supportive to<br>human<br>settlement<br>outcomes | monitor and             |  |                               | Acquisition of<br>land   | Transfer or                             | land acquired by   | 0 hectares of<br>land acquired<br>by June 2023         | 0 hectares of<br>land acquired by<br>June 2024   |
|               |                            |   |  |                         | formalization of<br>existing<br>settlements. | Zone F and<br>Industrial area |                          |   | amendment and<br>formalization of<br>Zone F and<br>Industrial area by<br>June 2022 | and<br>formalization of                                | Industrial area by   |
|               |                            |   |  |                         |  |                               | Survey of<br>streets     |   | 0 km of streets<br>surveyed by   | 0 km of streets  | 0 km of streets<br>surveyed by<br>June 2024  |

| Priority Area | Key<br>Performance<br>Area | Outcome   | Output  | Strategic<br>Objectives   | Strategies  | Key Performance<br>Indicators  | Projects   | Portfolio Of<br>Evidence                                   | 2021/22 Target   | 2022/23<br>Target   | 2023/24 Target  |
|---------------|----------------------------|---|---|---|---|--|--|--|--|---|---|
| Town Planning |                            | Responsive,<br>accountable,<br>effective and<br>efficient Local<br>government<br>system | Actions<br>supportive to<br>human<br>settlement<br>outcomes |   | Monitor, regulate<br>and control<br>buildings<br>construction         | Number of building<br>inspections<br>conducted   | Inspection of<br>buildings                                     | Reports  | 96 building<br>inspections<br>conducted per<br>annum   | 96 building<br>inspections<br>conducted per<br>annum  | 96 building<br>inspections<br>conducted per<br>annum                    |
|               |                            |   |   |   |   | developed and  |  | Copy of<br>approved<br>policy and<br>Council<br>resolution | 1 Building<br>Control Policy<br>developed and<br>approved by<br>Council by June<br>2022        | -   | -   |
|               |                            |   |   |   | management for  | Number of<br>supplementary<br>valuation roll<br>compiled and<br>approved by<br>Council | Compilation<br>of<br>supplementa<br>ry valuation<br>roll       |  | 1 supplementary<br>valuation roll<br>compiled and<br>approved by<br>Council per<br>annum       | 1<br>supplementary<br>valuation roll<br>compiled and<br>approved by<br>Council per<br>annum | 1 valuation roll<br>compiled and<br>approved by<br>Council per<br>annum |
| Town Planning | Spatial<br>Rationale       | Responsive,<br>accountable,<br>effective and<br>efficient Local<br>government<br>system | Actions<br>supportive to<br>human<br>settlement<br>outcomes | To guide,<br>monitor and<br>control spatial<br>planning, land<br>use<br>management<br>and development<br>within the<br>municipality | Provide real<br>estate property<br>management for<br>the Municipality |  | Registration<br>of properties<br>in<br>municipality's<br>name. | report/Title   | 200 newly<br>acquired<br>properties<br>registered in<br>municipality's<br>name by June<br>2022 | -   | -   |
|               |                            |   |   | To coordinate<br>and promote<br>safe, accessible,   | Monitor<br>implementation<br>of Integrated                            | Number of Transport Forum<br>meetings coordinated                                      | Coordination<br>of Transport<br>Forum                          | Attendance<br>register and<br>minutes                      | 4 Transport<br>Foum meetings<br>coordinated per  | 4 Transport<br>Forum<br>meetings  | 4 Transport<br>Forum meetings<br>coordinated per                        |

| Priority Area                         | Key<br>Performance<br>Area   | Outcome   | Output   | Strategic<br>Objectives   | Strategies   | Key Performance<br>Indicators  |                                       | Portfolio Of<br>Evidence | 2021/22 Target   | 2022/23<br>Target   | 2023/24 Target   |
|---------------------------------------|--|---|--|---|--|--|---------------------------------------|--------------------------|--|---|--|
|                                       |  |   |  | and affordable<br>transport<br>services.                                | Transport Plan.  |  | meetings                              |                          | annum  | coordinated<br>per annum  | annum  |
| Integrated<br>development<br>planning | Municipal<br>institutional<br>development<br>and<br>transformation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Improve<br>municipal<br>financial and<br>administrativ<br>e capability | To provide<br>strategic<br>management<br>support to the<br>Municipality | Provide strategic<br>and integrated<br>development<br>planning<br>services to<br>council | Number of IDPs<br>reviewed and<br>approved by<br>Council   | Review of<br>IDP                      |                          | 1 Compiled IDP<br>approved by<br>Council by 31<br>May 2022   | 1 Reviewed<br>IDP approved<br>by Council by<br>31 May 2023  | 1 Reviewed IDP<br>approved by<br>Council by 31<br>May 2024   |
|                                       |  |   |  |   |  | Number of ward<br>plans compiled   | Community<br>Based<br>Planning        | Copies of<br>Ward Plans  |  | 15 ward plans<br>compiled by<br>June 2023   | 15 ward plans<br>compiled by<br>June 2024  |
| Performance<br>Management             | Municipal<br>institutional<br>development<br>and<br>transformation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Improve<br>municipal<br>financial and<br>administrativ<br>e capability | To provide<br>strategic<br>management<br>support to the<br>Municipality | Provide<br>performance<br>management<br>services to<br>municipality                      | Number of SDBIP developed<br>and approved by the Mayor<br>within 28 days after approval<br>of IDP and Budget | Development<br>and review of<br>SDBIP | SDBIP                    | 1 SDBIP<br>approved and<br>signed by the<br>Mayor within 28<br>days after<br>approval of IDP<br>and Budget | 1 SDBIP<br>approved and<br>signed by the<br>Mayor within<br>28 days after<br>approval of<br>IDP and<br>Budget | 1 SDBIP<br>approved and<br>signed by the<br>Mayor within 28<br>days after<br>approval of IDP<br>and Budget |
|                                       |  |   |  |   |  | Number of SDBIP reviewed<br>and approved by Council.   |                                       |                          | SDBIP reviewed<br>and approved by<br>Council by end<br>of February<br>2022.                                |   | SDBIP reviewed<br>and approved by<br>Council by end<br>of February<br>2024.                                |
|                                       |  |   |  |   |  | Number of Annual<br>Performance Report compileo<br>and submitted to Auditor<br>General                       |                                       | Performance<br>Report    | 1 Annual<br>Performance<br>Report compiled<br>and submitted to<br>AG by 31 August                          | compiled and  | 1 Annual<br>Performance<br>Report compiled<br>and submitted to<br>AG by 31 August                          |

| Priority Area             | Key<br>Performance<br>Area                            | Outcome |               | Strategic<br>Objectives   | Strategies  | Key Performance<br>Indicators                                    |                                    | Portfolio Of<br>Evidence               | 2021/22 Target   | 2022/23<br>Target  | 2023/24 Target   |
|---------------------------|---|---------|---------------|---|---|--|------------------------------------|--|--|--|--|
|                           |   |         |               |   |   |  |                                    |  | 2022   | AG by 31<br>August 2023  | 2024   |
|                           |   |         |               |   |   | Number of Annual Reports<br>prepared and approved by<br>Council. | Preparation<br>of annual<br>report | Annual<br>Report and                   | 1 Annual Report<br>prepared and<br>approved by<br>council by 31<br>January 2022. | •  | 1 Annual Report<br>prepared and<br>approved by<br>council by 31<br>January 2024. |
| Performance<br>Management | institutional<br>development<br>and<br>transformation |         | financial and | To provide<br>strategic<br>management<br>support to the<br>Municipality | Provide<br>performance<br>management<br>services to<br>municipality |  | reports                            | Performance<br>Reports with<br>Council | Performance  | 4 Quarterly<br>Performance<br>Reports<br>compiled and<br>submitted to<br>Council | 4 Quarterly<br>Performance<br>Reports<br>compiled and<br>submitted to<br>Council |
|                           |   |         |               |   |   |  | Survey                             | •                                      | 1 Community<br>Satisfaction<br>Survey<br>conducted by<br>June 2022               | -  |  |

|  | Key<br>Performance<br>Area                         | Outcome   | Output  |   | Strategies   | Key Performance<br>Indicators   | Projects   | Evidence                     | Target  | 2022/23<br>Target   | 2023/24<br>Target  |
|--|--|---|---|---|--|---|--|------------------------------|---|---|--|
| Information<br>Communication<br>and Technology | institutional<br>development and<br>transformation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | financial and administrative  | efficient ICT<br>services within<br>the municipality    | Implement<br>municipal<br>Integrated<br>Electronic<br>Management<br>System<br>(IEMS) in<br>compliance to<br>mSCOA.             | implementation of<br>integrated electronic<br>management  | implementation<br>of integrated<br>electronic<br>management<br>systems | reports                      | electronic<br>management<br>systems<br>completed by                 | 100%<br>implementation<br>of integrated<br>electronic<br>management<br>systems<br>completed by<br>June 2023 | 100%<br>implementatio<br>n of integrated<br>electronic<br>management<br>systems<br>completed by<br>June 2024       |
| Legal services                                 | institutional<br>development and<br>transformation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Improve<br>municipal<br>financial and<br>administrative<br>capability | To provide legal<br>support to the<br>municipality      | To advice on<br>legal matters,<br>draft and<br>interpret<br>contracts and<br>legislations<br>and ensure<br>legal<br>compliance | Percentage of<br>Contracts developed<br>and signed off within<br>14 days of receiving<br>acceptance letters |  | signed<br>contracts          | within 14 days<br>of receiving<br>acceptance                        | developed and<br>signed off<br>within 14 days   | 100% of all<br>Contracts<br>developed and<br>signed off<br>within 14 days<br>of receiving<br>acceptance<br>letters |
|  |  |   |   |   |  | -   | Handling of<br>legal cases   | Litigation<br>register       | 14 days of<br>receipt of  | 100% of cases<br>handled within<br>14 days of<br>receipt of<br>instructions.                                |  |
|  |  |   |   |   |  | ,   |  | resolutions and<br>copies of | 5 by-laws<br>reviewed and<br>approved by<br>council by<br>June 2022 | -   | -  |
| Human<br>Resource                              |  | Responsive,<br>accountable,<br>effective and  | Improve<br>municipal<br>financial and                                 | To effectively<br>and efficiently<br>recruit and retain | Ensure<br>compliance<br>with the   | Employment Equity   |  |                              |   | 01<br>Employment<br>Equity plan   | 01<br>Employment<br>Equity plan  |

# E. CORPORATE SUPPORT SERVICES DEPARTMENT

| Priority Area     | Key<br>Performance<br>Area                                      | Outcome   | Output                       | Strategic<br>Objectives  | Strategies               | Key Performance<br>Indicators   |   | Portfolio Of<br>Evidence   | 2021/22<br>Target  | 2022/23<br>Target   | 2023/24<br>Target  |
|-------------------|---|---|------------------------------|--|--------------------------|---|---|--|--|---|--|
|                   | transformation  | efficient local<br>government<br>system   | administrative<br>capability | competent<br>human capital<br>and sound<br>labour relations  | Employment<br>Equity Act | approved by council.  |   | Equity Plan<br>and Council<br>resolution                             | council by   | reviewed and<br>approved by<br>council by<br>October 2023.                                  | reviewed and<br>approved by<br>council by<br>October 2024.                                   |
|                   |   |   |                              |  |                          | Percentage of<br>positions filled by<br>employees from<br>Employment Equity<br>target groups          | Implementation<br>of Employment<br>Equity Plan. |  | positions filled   | 97% of<br>positions filled<br>by employees<br>from<br>Employment<br>Equity target<br>groups | 97% of<br>positions filled<br>by employees<br>from<br>Employment<br>Equity target<br>groups  |
|                   |   |   |                              |  | the                      | Number of<br>Organisational<br>structures reviewed<br>and approved by<br>council.                     | organizational<br>structure.                    | Approved<br>organisational<br>structure and<br>Council<br>resolution | reviewed and approved by   | structure<br>reviewed and<br>approved by  | 01<br>Organisational<br>structure<br>reviewed and<br>approved by<br>council by<br>June 2024. |
| Human<br>Resource | Municipal<br>institutional<br>development and<br>transformation | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | financial and                | To effectively<br>and efficiently<br>recruit and retain<br>competent<br>human capital<br>and sound<br>labour relations |                          | Number of<br>Workplace Skills<br>Development Plans<br>(WSDP) developed<br>and submitted to<br>LGSETA. |   | Workplace<br>skills plan and<br>proof of<br>submission to<br>LGSETA  | Skills<br>Development<br>Plan<br>developed and<br>submitted to<br>LGSETA by<br>June 2022 | Skills<br>Development<br>Plan<br>developed and<br>submitted to<br>LGSETA by<br>June 2023.   | submitted to<br>LGSETA by<br>June 2024.  |
|                   |   |   |                              |  |                          | Percentage of<br>budget spent on<br>training of<br>employees and<br>councilors                        | Training of<br>employees and<br>councilors      | Budget report  | budget spent<br>on training of<br>employees and  |   | 100% of the<br>budget spent<br>on training of<br>employees<br>and councilors<br>by June 2024 |

| Key<br>Performance<br>Area     | Outcome  | Output  | Strategic<br>Objectives  |  |   |  |   | 2021/22<br>Target  | 2022/23<br>Target   | 2023/24<br>Target   |
|--------------------------------|--|---|--|--|---|--|---|--|---|---|
|                                |  |   |  | health and<br>safety   | campaigns   | Conduct OHS<br>awareness<br>campaigns  | Attendance<br>registers   | awareness<br>campaigns   | awareness<br>campaigns  | 04 OHS<br>awareness<br>campaigns<br>conducted by<br>June 2024   |
| development and transformation | effective and<br>efficient local<br>government   | Improve<br>municipal<br>financial and<br>administrative<br>capability   | competent  | n and<br>coordination of<br>Employee   | implementation of<br>the employee<br>wellness   | Implementation<br>of the<br>employee<br>wellness<br>interventions  | Reports   | of the<br>employee<br>wellness<br>interventions  | of the<br>employee<br>wellness<br>interventions   | 100%<br>implementatio<br>n of the<br>employee<br>wellness<br>interventions<br>by June 2024  |
|                                |  |   |  |  | wellness activities conducted   |  | Attendance<br>registers   | activities   | wellness<br>activities  | 04 employee<br>wellness<br>activities<br>conducted by<br>June 2024  |
|                                |  |   |  | of employee relations in the   | attended to within the required   | Employee<br>relations  | Reports   | attended to<br>within 90 days  | attended to<br>within 90 days   | attended to   |
|                                |  |   |  |  |   | Staff<br>recruitment<br>and retention  | Appointment<br>letters  | funded vacant position filled  | funded vacant positions filled  | 100% filling of<br>funded vacant<br>positions filled<br>by June 2024  |
|                                |  | Improve<br>municipal<br>financial and<br>administrative<br>capability   | losses and   | security   | investigated and<br>reported to SAPS  | Management<br>services   | on reported<br>cases and<br>investigation<br>reports  | investigated<br>and reported to<br>SAPS within<br>48 hours.  | investigated<br>and reported to<br>SAPS within<br>48 hours.   | investigated  |
|                                | Performance<br>Area<br>Municipal<br>institutional<br>development and<br>transformation | Performance<br>Area       Responsive,<br>accountable,<br>development and<br>efficient local<br>government<br>system         Municipal<br>transformation       Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system         Municipal<br>transformation       Responsive,<br>accountable,<br>effective and<br>efficient local<br>government         Municipal<br>institutional<br>development and<br>transformation       Responsive,<br>accountable,<br>effective and<br>efficient local<br>government | Performance<br>Area       Responsive,<br>accountable,<br>development and<br>efficient local<br>government<br>system       Improve<br>municipal<br>financial and<br>administrative<br>capability         Municipal<br>transformation       Responsive,<br>efficient local<br>government<br>system       Improve<br>municipal<br>financial and<br>administrative<br>capability         Municipal<br>institutional<br>development and<br>transformation       Responsive,<br>effective and<br>efficient local<br>government       Improve<br>municipal<br>financial and<br>administrative<br>capability | Performance<br>Area       Objectives         Municipal<br>institutional<br>development and<br>transformation       Responsive,<br>accountable,<br>efficient local<br>government<br>system       Improve<br>municipal<br>financial and<br>administrative<br>capability       To effectively<br>and efficiently<br>recruit and retain<br>competent<br>human capital<br>and sound<br>labour relations         Municipal<br>institutional<br>development and<br>efficient local<br>government<br>system       Improve<br>municipal<br>financial and<br>administrative<br>municipal<br>financial and<br>administrative<br>capability       To effectively<br>and efficiently<br>recruit and retain<br>competent<br>human capital<br>and sound<br>labour relations | Performance<br>Area         Objectives           Area         Objectives           Municipal<br>institutional<br>development and<br>efficient local<br>government<br>system         Improve<br>municipal<br>financial and<br>administrative<br>capability         To effectively<br>and efficiently<br>and efficiently<br>and efficiently<br>and efficiently<br>and efficiently<br>and sound<br>labour relations         Implementation<br>n and<br>coordination of<br>health and<br>safety<br>activities           Municipal<br>institutional<br>development and<br>efficient local<br>government<br>system         Improve<br>municipal<br>administrative<br>capability         To effectively<br>and efficiently<br>competent<br>human capital<br>and sound<br>labour relations         Implementation<br>n and<br>coordination of<br>competent<br>human capital<br>and sound<br>labour relations           Municipal<br>institutional<br>development and<br>efficient local<br>government         Improve<br>municipal<br>financial and<br>administrative<br>capability         To prevent theft,<br>provide sound<br>bysical harm.<br>administrative<br>capability | Performance<br>Area         Indicators           Area         Indicators           Area         Number of OHS           Area         Number of OHS           Municipal<br>institutional<br>development and<br>efficient local<br>government<br>system         Improve<br>municipal<br>inancial and<br>administrative<br>capability         To effectively<br>and efficiently<br>recruit and retain<br>adsound<br>labour relations         Implementatio<br>precruit and retain<br>conducted         Percentage<br>implementation of<br>moplementation of<br>coordination of the employee<br>wellness<br>interventions           Municipal<br>transformation         effective and<br>efficient local<br>government<br>system         Improve<br>municipal<br>administrative<br>capability         To effectively<br>and sound<br>labour relations         Implementatio<br>competent<br>and sound<br>labour relations         Percentage<br>interventions           Municipal<br>transformation         Responsive,<br>accountable,<br>development and<br>effective local<br>government<br>system         Improve<br>municipal<br>financial and<br>administrative<br>capability         To prevent theft,<br>osses and<br>physical harm.         Percentage of<br>referred cases<br>conducted           Municipal<br>transformation         Responsive,<br>accountable,<br>development and<br>effective local<br>government<br>system         Improve<br>municipal<br>financial and<br>administrative<br>capability         To prevent theft,<br>physical harm.         Provide sound<br>employees | Performance<br>Area         Objectives         Indicators           Area         Objectives         Indicators           Area         Number of OHS<br>avareness<br>health and<br>safety<br>development and<br>efficient local<br>government<br>system         Responsive,<br>municipal<br>institutional<br>development and<br>efficient local<br>government<br>system         Improve<br>municipal<br>financial and<br>efficient local<br>government<br>system         To effectively<br>and efficiently<br>and efficiently<br>and efficiently<br>and efficiently<br>recruit and retain<br>ocordination of<br>n and<br>and sound<br>abour relations         Implementatio<br>propetent<br>human capital<br>and sound<br>abour relations         Percentage<br>interventions         Implementation<br>of the<br>employee           Number of employee<br>wellness<br>interventions         Number of employee<br>wellness<br>interventions         Municipal<br>and sound<br>abour relations         Number of employee<br>wellness<br>interventions         Effective<br>management<br>of employee<br>relations in the<br>the required<br>timeframe.         Employee<br>conducted         Employee<br>wellness<br>attended to within<br>relations         Employee<br>wellness<br>attended to within<br>and retention<br>funded vacant<br>optiment<br>and retention<br>funded vacant<br>eported to SAPS         Employee<br>security<br>and retention<br>financial and<br>administrative<br>government<br>system         To prevent theft,<br>provide sound<br>physical harm.         Percentage of<br>conducted and<br>municipal<br>premises and<br>employees         Staff | Performance<br>Area         Objectives         Indicators         Evidence           Area         Image: Conduct OFS<br>awareness<br>health and<br>safety<br>accountable,<br>institutional<br>development and<br>efficient local<br>government<br>system         Improve<br>financial and<br>diministrative<br>capability         To effectively<br>and efficient local<br>administrative<br>abour         Implementatio<br>and efficient<br>system         Conduct OFS<br>awareness<br>campaigns<br>conducted         Conduct OFS<br>awareness<br>campaigns<br>conducted         Attendance<br>registers           Municipal<br>transformation         Responsive,<br>efficient local<br>government<br>system         Improve<br>capability<br>administrative<br>capability         To effectively<br>and efficient local<br>administrative<br>abour         Implementatio<br>registers         Percentage<br>wellness<br>interventions         Implementation of<br>interventions         Implementation<br>of the<br>employee<br>wellness<br>activities           Implementation<br>frame         Effective<br>relations         Number of employee<br>conducted         Conduct<br>employee<br>wellness activities<br>conducted         Attendance<br>registers           Implementation<br>frame         Implementation<br>administrative<br>accountable,<br>development and<br>efficient local<br>government         Implementation<br>administrative<br>accountable,<br>development and<br>efficient local<br>government         Implementation<br>administrative<br>accountable,<br>development and<br>efficient local<br>government         Improve<br>accountable,<br>financial and<br>proverses and<br>previses and<br>employees         Staff<br>recruitment<br>and retention         Appointment<br>eters | Performance<br>Area         Objectives         Indicators         Evidence         Target           Area         Dijectives         Indicators         Evidence         Target           Area         Effective<br>sampaigns         Number of OHS<br>avareness<br>campaigns         Conduct OHS<br>awareness<br>campaigns         Attendance<br>registers         04 OHS<br>awareness<br>campaigns           Municipal<br>institutional<br>development and<br>effective and<br>transformation         Improve<br>municipal<br>financial and<br>administrative<br>system         To effectively<br>municipal<br>administrative<br>capability         To effectively<br>and efficiently<br>capability         Implementation<br>of efficiently<br>recruit and retain<br>coordination of<br>the employee<br>wellness<br>interventions         Implementation<br>of the<br>employee<br>wellness<br>interventions         Reports         100%<br>implementation<br>of the<br>employee           Implementation<br>government         explain<br>system         Implementation<br>campial<br>administrative<br>system         Implementation<br>completent<br>interventions         Percentage<br>wellness<br>interventions         Implementation<br>of the<br>employee         Implementation<br>of | Performance<br>Area         Value         Objectives         Indicators         Evidence         Target         Target           Area         Area         Effective         Number of OHS<br>coordination of pawareness<br>aafety<br>asafety<br>conducted         Conduct OHS<br>awareness<br>campaigns         Attendance<br>egisters         04 OHS<br>awareness<br>campaigns<br>conducted by<br>June 2023           Municipal<br>transformation<br>afficient local<br>adveloperment<br>system         Responsive,<br>system         Implementation<br>of the employee<br>transformation<br>and sound<br>abour relations         Implementation of the employee<br>transformation<br>abour relations         Implementation of<br>the employee<br>conducted         Reports         100%<br>mellness<br>activities<br>conducted by<br>June 2023         100%<br>auticed by<br>June 2023         04 employee<br>wellness<br>activities<br>conducted by<br>June 2023 |

| Priority Area | Key<br>Performance<br>Area | Outcome | Output | Strategic<br>Objectives   | Strategies   | Key Performance<br>Indicators   | Projects                                   | Portfolio Of<br>Evidence               | 2021/22<br>Target  | 2022/23<br>Target  | 2023/24<br>Target  |
|---------------|----------------------------|---------|--------|---|--|---|--|--|--|--|--|
|               |                            |         |        |   |  | reports compiled  | Management<br>services                     |  | reports<br>compiled by<br>June 2022.   | reports<br>compiled by<br>June 2023.   | reports<br>compiled by<br>June 2024  |
|               |                            |         |        |   |  | Number of satellite<br>offices fitted with<br>surveillance cameras                              | Installation of<br>surveillance<br>cameras | Payment<br>certificate                 | 01 Satellite<br>office fitted<br>with<br>surveillance<br>cameras                                     | 01 Satellite<br>office fitted<br>with<br>surveillance<br>cameras                                     | 01 Satellite<br>office fitted<br>with<br>surveillance<br>cameras                                     |
|               |                            |         |        | To provide<br>auxiliary support<br>services to all<br>departments | Provision of<br>transport and<br>fleet<br>employees<br>and<br>designated<br>councilors | Percentage of<br>required fleet<br>provided   | Fleet<br>management                        | Report                                 | 100% of<br>required fleet<br>provided by<br>June 2022  | 100% of<br>required fleet<br>provided by<br>June 2023  | 100% of<br>required fleet<br>provided by<br>June 2024  |
|               |                            |         |        |   |  | Percentage of<br>required fleet<br>maintenance<br>attended to                                   | Fleet<br>maintenance                       | Report                                 | 100% of<br>required fleet<br>maintenance<br>attended to<br>(service and<br>repairs ) by<br>June 2022 | 100% of<br>required fleet<br>maintenance<br>attended to<br>(service and<br>repairs ) by<br>June 2023 | 100% of<br>required fleet<br>maintenance<br>attended to<br>(service and<br>repairs ) by<br>June 2024 |
|               |                            |         |        | Provide<br>sustainable<br>records<br>management<br>services       | Provision and<br>implementatio<br>n of sound<br>records<br>management<br>services      | Percentage of filed<br>correspondences<br>received in the<br>registry with<br>reference numbers | Records<br>management                      | Report on<br>correspondenc<br>es filed | 100% of filed<br>correspondenc<br>es received in<br>the registry<br>with reference                   | 100% of filed<br>correspondenc<br>es received in<br>the registry                                     | 100% of filed<br>correspondenc<br>es received in<br>the registry<br>with reference                   |
|               |                            |         |        |   |  | Number of PAIA<br>reports compiled and<br>submitted to Human<br>Rights Commission               | PAIA<br>compliance                         | Report<br>submitted to<br>HRC          | 01 PAIA report   |  | 01 PAIA report<br>compiled and<br>submitted to<br>HRC per  |

| Priority Area   | Key<br>Performance<br>Area                        | Outcome | Output                              | Strategic<br>Objectives   | Strategies  | Key Performance<br>Indicators                | Projects   | Portfolio Of<br>Evidence               |   |   | 2023/24<br>Target   |
|-----------------|---|---------|-------------------------------------|---|---|--|--|--|---|---|---|
|                 |   |         |                                     |   |   |  |  |  | annum   | annum   | annum   |
| Council Support | Good<br>governance and<br>public<br>participation |         | Single<br>window of<br>coordination | To encourage<br>good<br>governance and<br>public<br>participation | Coordination<br>of council and<br>committees<br>meetings per<br>institutional<br>calendar | Number of council<br>meetings held           | - Coordination<br>of council<br>meetings                 | Attendance<br>registers and<br>minutes | 07 council<br>meetings held<br>per annum  | meetings held<br>per annum  | 07 council<br>meetings held<br>per annum  |
|                 |   |         |                                     |   |   | Number of Exco<br>meetings held per<br>annum | - Coordination<br>of Exco<br>meetings                    | Attendance<br>registers and<br>minutes | 12 Exco<br>meetings held<br>per annum   | 12 Exco<br>meetings held<br>per annum                                   | 12 Exco<br>meetings held<br>per annum   |
|                 |   |         |                                     |   |   |  | - Coordination<br>of portfolio<br>committees<br>meetings | Attendance<br>register and<br>Minutes  | 36 portfolio<br>committee<br>meetings held<br>per annum                                       | committee<br>meetings held  | 36 portfolio<br>committee<br>meetings held<br>per annum   |
|                 |   |         |                                     |   | U U   |  | committees   | Monthly<br>Progress<br>Reports         | 12 reports<br>compiled on co<br>– ordination of<br>ward<br>committee<br>meetings per<br>annum | <ul> <li>ordination of ward</li> </ul>                                  |   |
|                 |   |         |                                     |   |   | conferences<br>coordinated<br>Number of ward | committee<br>conference<br>Coordination of               | attendance<br>register<br>Report and   | coordinated   | committee<br>conferences<br>coordinated<br>3 ward forums<br>coordinated | 01 ward<br>committee<br>conferences<br>coordinated<br>3 ward forums<br>coordinated<br>June 2024 |

| Priority Area        | Key<br>Performance<br>Area                            | Outcome   | Output  | Strategic<br>Objectives  | Strategies | Key Performance<br>Indicators   |   | Portfolio Of<br>Evidence   | 2021/22 Target                     | 2022/23 Target   | 2023/24 Target   |
|----------------------|---|---|---|--|------------|---|---|--|------------------------------------|--|--|
| Budget and reporting | Municipal<br>financial<br>viability and<br>management | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Administrative<br>and financial<br>capability | To improve<br>municipality's<br>financial<br>planning,<br>revenue<br>collection,<br>expenditure<br>and reporting<br>capability | monitoring | Number of<br>mSCOA compliant<br>annual budget<br>prepared and<br>approved by<br>council     | , i i i i i i i i i i i i i i i i i i i | mSCOA<br>annual budget   | budget prepared<br>and approved by | budget prepared  | 1 mSCOA<br>compliant annual<br>budget prepared<br>and approved by<br>council by 31 May<br>2024             |
|                      |   |   |   |  |            | Number of<br>mSCOA compliant<br>adjustment budget<br>prepared and<br>approved by<br>council | adjustment<br>budget                    | Approved<br>mSCOA<br>adjustment<br>budget and<br>Council<br>resolution | budget prepared<br>and approved by |  | 1 mSCOA<br>compliant<br>adjustment<br>budget prepared<br>and approved by<br>council by 28<br>February 2024 |
|                      |   |   |   |  |            | compiled and  | Section 72<br>mid-year<br>report        | submission to  |                                    | 1 Section 72<br>report compiled<br>and submitted to<br>Council and<br>Treasury as per<br>MFMA per<br>annum | 1 Section 72<br>report compiled<br>and submitted to<br>Council and<br>Treasury as per<br>MFMA per annum    |
|                      |   |   |   |  |            | compliant Annual  | Statements                              | Financial<br>Statements<br>and proof of<br>submission to               | per MFMA per                       | 1 GRAP<br>compliant AFS<br>compiled and<br>submitted to<br>stakeholders as<br>per MFMA per<br>annum        | 1 GRAP<br>compliant AFS<br>compiled and<br>submitted to<br>stakeholders as<br>per MFMA per<br>annum        |

## F. BUDGET AND TREASURY DEPARTMENT

| Priority Area              | Key<br>Performance<br>Area                            | Outcome   | Output  | Strategic<br>Objectives  | Strategies               | Key Performance<br>Indicators   |                           | Portfolio Of<br>Evidence                   | 2021/22 Target  | 2022/23 Target  | 2023/24 Target  |
|----------------------------|---|---|---|--|--------------------------|---|---------------------------|--|---|---|---|
|                            |   |   |   |  |                          | per MFMA  |                           |  |   |   |   |
| Asset<br>management        | Municipal<br>financial<br>viability and<br>management | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Administrative<br>and financial<br>capability | To improve<br>municipality's<br>financial<br>planning,<br>revenue<br>collection,<br>expenditure<br>and reporting<br>capability |                          | assets registers<br>compiled  |                           | compliant                                  | 1 GRAP<br>compliant fixed<br>assets registers<br>compiled per<br>annum      | 1 GRAP<br>compliant fixed<br>assets registers<br>compiled per<br>annum        | 1 GRAP<br>compliant fixed<br>assets registers<br>compiled per<br>annum        |
| Supply chain<br>management | Municipal<br>financial<br>viability and<br>management | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Administrative<br>and financial<br>capability | To improve<br>municipality's<br>financial<br>planning,<br>revenue<br>collection,<br>expenditure<br>and reporting<br>capability | Ensure<br>adherence to   | Procurement Plan  | Procurement<br>plan       | Copy of<br>approved<br>Procurement<br>plan | 1 Annual<br>Procurement<br>Plan compiled<br>per annum                       | 1 Annual<br>Procurement<br>Plan compiled<br>per annum                         | 1 Annual<br>Procurement Plan<br>compiled per<br>annum                         |
|                            |   |   |   |  |                          | Percentage of<br>tenders awarded<br>within 90 days of<br>advertisement            | Acquisition<br>management | Appointment<br>letters                     | awarded within<br>90 days of  | 100% of tenders<br>awarded within<br>90 days of<br>advertisement<br>per annum | 100% of tenders<br>awarded within<br>90 days of<br>advertisement<br>per annum |
| Expenditure<br>Management  | Municipal<br>financial<br>viability and<br>management | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Administrative<br>and financial<br>capability | To improve<br>municipality's<br>financial<br>planning,<br>revenue<br>collection,<br>expenditure                                | service<br>standards and | Percentage of<br>creditors paid<br>within 30 days of<br>submission of<br>invoice. | Payment of<br>creditors   | Reports                                    | 100% of<br>creditors paid<br>within 30 days of<br>submission of<br>invoice. | 100% of<br>creditors paid<br>within 30 days of<br>submission of<br>invoice.   | 100% of creditors<br>paid within 30<br>days of<br>submission of<br>invoice.   |

| Priority Area         | Key<br>Performance<br>Area               | Outcome   | Output  | Strategic<br>Objectives  | - | Key Performance<br>Indicators | -                      | Portfolio Of<br>Evidence                       | 2021/22 Target | 2022/23 Target   | 2023/24 Target   |
|-----------------------|--|---|---|--|---|-------------------------------|------------------------|--|----------------|--|--|
|                       |  |   |   | and reporting<br>capability  |   |                               |                        |  |                |  |  |
| Revenue<br>Management | financial<br>viability and<br>management | Responsive,<br>accountable,<br>effective and<br>efficient local<br>government<br>system | Administrative<br>and financial<br>capability | To improve<br>municipality's<br>financial<br>planning,<br>revenue<br>collection,<br>expenditure<br>and reporting<br>capability | P | °                             | Revenue<br>collection  |  | collected from | 40% of revenue<br>collected from<br>services billed<br>per annum | 50% of revenue<br>collected from<br>services billed per<br>annum |
|                       |  |   |   |  |   | Revenue                       | Revenue<br>Enhancement | Revenue<br>Enhancement<br>Strategy<br>reviewed | -              |  | 1 Revenue<br>Enhancement<br>Strategy reviewed<br>per annum       |

## CHAPTER 12: PROJECT PHASE AND BUDGET SUMMARY

## Table.74: Projects identified for implementation by various stakeholders and without budget

| FOCUS AREA    | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|---------------|--|-------------|--|
| 16. Roads and | Regravelling of internal streets in Makgophong, Malatane, Kliphuiwel and Byldrift                      | 1           | LNM  |
| Storm water   | Access bridge between Byldrift and Kliphuiwel  | 1           | LNM  |
|               | Storm water drainage in Kliphuiwel   | 1           | LNM  |
|               | Culverts and regravelling in Kgwaripe  | 1           | LNM  |
|               | Tar road from Malatane to Kliphuiwel   | 1           | LNM  |
|               | Tar road and access bridge on road to Ga-Molapo  | 1           | LNM  |
|               | Road signage   | 1           | LNM  |
|               | Access bridge between Byldrift and Byldrift extention  | 1           | LNM  |
|               | Tar road from Mamatonya to Byldrift road   | 1           | RAL  |
|               | Culverts in Malatane   | 1           | LNM  |
|               | Tarring of road from exit/entrance road to GaSeloane Moshate   | 1           | LNM  |
|               | Tarring of main road or at least regravelling at Seruleng  | 2           | LNM  |
|               | Tarring of internal street at Mehlareng  | 2           | LNM  |
|               | Culvert next to Sebitja Secondary must be replaced with an access bridge in Mehlareng                  | 2           | LNM  |
|               | Access bridge constructed by municipality is directing/ flooding water into nearby houses in Mehlareng | 2           | LNM  |
|               | Tarring of District road from Mehlareng to Khureng   | 2           | RAL  |
|               | Tarring of internal street (main road) at Khureng  | 2           | LNM  |
|               | Storm water control at Ga-Molapo   | 3           | LNM  |
|               | Storm water control at Gedroogte   | 3           | RAL  |
|               | Tarring of main road to all schools at ward 3  | 3           | LNM  |
|               | Access bridges at some of the households at ward 3   | 3           | RAL  |
|               | Speed humps along Molapo/ Gedroogte road   | 3           | RAL  |
|               | Gladding of roads and internal streets at Gedroogte  | 3           | LNM  |
|               | Tarring of access road from Mapatjakeng to Makgophong  | 4           | LNM  |
|               | Tarring of road from Magatle Primary to Mohlokwaneng cemetery  | 4           | LNM  |
|               | Completion of project for tarring of internal street in Magatle  | 4           | LNM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|-------------|--|
|            | Maintenance of taxi and bus routes including roads to hospital, GaMadisha, cemeteries, post office and shops at<br>Magatle and Mapatjakeng | 4           | LNM  |
|            | Tarring of access road (Madisha-leolo to Motserereng and Madisha-ditoro)   | 5           | RAL  |
|            | Stormwater control in Madisha-ditoro   | 5           | LNM  |
|            | Grading of internal streets and stormwater control   | 6           | LNM  |
|            | Regravelling of internal streets and access roads at Makweng, Makushwaneng and Motantanyane  | 7           | LNM/ RAL                                       |
|            | Storm water control along the District road from Makweng   | 7           | RAL  |
|            | Tarring of internal street at Makweng from GaSedibeng to Sepelong Bar Launch   | 7           | LNM  |
|            | Tarring of access road from Sethethwa to Makweng Primary   | 7           | LNM  |
|            | Storm water control at Makweng   | 7           | LNM  |
|            | Storm water control at Mathibela and Mogotlane   | 8           | LNM  |
|            | Regravelling of internal streets/ access roads at Mathibela and Mogotlane  | 8           | LNM  |
|            | Tarring of internal streets/ access roads at Mathibela and Mogotlane   | 8           | LNM  |
|            | Upgrading of internal streets at Mogoto  | 9           | LNM  |
|            | Tar road on bus routes at Mogoto   | 9           | LNM  |
|            | Tar road at Mogoto (from Lucky 7 to Moshate)   | 9           | LNM  |
|            | Upgrading of internal street (from Seporong to Ramolokwane Primary school)   | 9           | LNM  |
|            | Storm water control along tarred road at Mogoto  | 9           | LNM  |
|            | Storm water control at Sehlabeng, Hlakano  | 10          | LNM  |
|            | Tarring of main road from Sehlabeng to Mogoto  | 10          | LNM  |
|            | Access bridge from Hlakano to Zebediela Citrus Estates   | 10          | LNM  |
|            | Regravelling of internal street from Mogoto to Ga Morris at Sekgweng   | 10          | LNM  |
|            | Monthly gladding of access roads at Sekgweng   | 10          | LNM  |
|            | Access road from main road next to Setuka Secondary at Mahlarolla  | 10          | LNM  |
|            | Low level bridge or culvert on the main road next to Police Station at Mahlarolla  | 10          | LNM  |
|            | Regravelling of internal streets at Mahlarolla   | 10          | LNM  |
|            | Storm water control at Sehlabeng, Manaileng and Moshongo   | 11          | LNM  |
|            | Grading of internal streets in the whole ward  | 11          | LNM  |
|            | The tar road to Mawaneng has blocked access to four households   | 11          | RAL  |
|            | Regravelling of road from new stands to Scheming   | 12          | LNM  |
|            | Tarring of road from Mabyaneng to Mawaneng   | 12          | LNM  |
|            | Tarring of access roads in the whole ward in ward 13   | 13          | LNM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|-------------|--|
|            | Storm water control in Makotse  | 13          | LNM  |
|            | Tarring of access at Matome (regravelling and regular gladding of the road should be done while waiting for budget to tar the road) | t14         | RAL  |
|            | Tarring of internal streets at Matome   | 14          | LNM  |
|            | Storm water control at Matome   | 14          | LNM  |
|            | Tarring of access road from Rakgwatha to R519   | 14          | RAL  |
|            | Completion of tarring of internal street at Rakgwatha   | 14          | LNM  |
|            | Rehabilitation of dongas at Rakgwatha   | 14          | LNM/ LEDET                                     |
|            | Tarring of internal streets at Rakgwatha Extension  | 14          | LNM  |
|            | Storm water remains a big issue in Zone B   | 15          | LNM  |
|            | Storm water control in Zone A, R, Q and P   | 17          | LNM  |
|            | The entrance of the library needs a shoulder for control of traffic and curbing of car accidents                                    | 17          | RAL  |
|            | Paving of zones Q, R and P internal streets   | 17          | LNM  |
|            | Overhead bridge at Lebowakgomo Hospital   | 17          | RAL  |
|            | Street paving in Caravan park   | 16          | LNM  |
|            | Storm water in Bester and Harare  | 16          | LNM  |
|            | Upgrading of road in phase 2, 3 and Harare  | 16          | LNM  |
|            | Maintenance (cleaning) of drift to Modise church  | 18          | LNM  |
|            | Tarring of internal street in zone B  | 15          | LNM  |
|            | Tarring of access road from Shakes to Thamagane,  | 19          | RAL  |
|            | Tarring of District road from Seleteng to Maralaleng  | 19          | CDM  |
|            | Road from Dithabaneng to Maralaleng need to be tarred.  | 19          | RAL  |
|            | Regraveling of internal streets and access roads at Dithabaneng/ Maralaleng and Makaepea/ Sahlokwe                                  | 19          | LNM  |
|            | Storm water control at Makaepea/ Sahlokwe   | 19          | LNM  |
|            | Tarring of D4045 and D4100 at Malekapane  | 19          | CDM  |
|            | Maintenance of road from Malekapane to Lekurung   | 19          | LNM  |
|            | Repair of regravelled road at Makaepea/ Sahlokwe  | 19          | LNM  |
|            | Regravelling of internal streets and access roads at Makaepea/ Sahlokwe   | 19          | LNM  |
|            | Tarring of access road at Makaepea/ Sahlokwe  | 19          | LNM  |
|            | D4109 tar road connecting Ward 1 to Ward 20   | 20          | CDM  |
|            | Storm water drainage along main roads   | 20          | LNM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|-------------|--|
|            | Tarring of access road (Makgophong to Magatle)  | 20          | LNM  |
|            | Access bridge between Makgophong and Ga-Molapo  | 20          | LNM  |
|            | Tarring of road from Thamagane exit to Morotse (along Jane Furse road to Tjiane)  | 20          | LNM  |
|            | Storm water drainage (Moedi wa Seshego)   | 20          | LNM  |
|            | Tarring of District road number D4098 (from Habakuk to Makurung)  | 21          | CDM  |
|            | Tarring of internal street at Dithabaneng   | 21          | LNM  |
|            | Storm water control at Makurung/ Dithabaneng  | 21          | LNM  |
|            | Access bridge to Maneeng Primary  | 21          | LNM  |
|            | Speed calming humps on Mampiki to Sekurwaneng access road, Mogodi to Makurung road next to Tlourwe and<br>Tsoga-O-Itirele and at Mamaolo to Seleteng District road , especially next to scholar crossings | 22          | CDM  |
|            | Tarring of internal street from taxi rank at Mamaolo  | 22          | LNM  |
|            | Tarring of internal street from Mogodi/Makurung road to Legwareng cemetery in Mamaolo   | 22          | LNM  |
|            | Low level bridge or culvert along Mogodi to Makurung road at Mamaolo  | 22          | RAL  |
|            | Storm water control at drainage from Sekgathe/ Mampiki to Mahlotse at Mamaolo   | 22          | LNM  |
|            | Tarring of road from Makgwathane to Sefalaolo (one kilometer) at Mamaolo  | 22          | LNM  |
|            | Tarring of Mpumalanga internal street (recently regravelled) at Mamaolo   | 22          | LNM  |
|            | Open a new pathway (with a bridge) for cars and pedestrians between Makurung and Makgwathane crossing<br>Tudumo river in Mamaolo  | 22          | LNM  |
|            | Replacement of poorly constructed storm water channels on the Northern side of Mamaolo (in the farming fields)  | 22          | LNM  |
|            | Storm water drainage channels on Mamaolo to Seleteng District road  | 22          | CDM  |
|            | Completion of phase 2 of tarring of internal street at Hweleshaneng   | 23          | LNM  |
|            | Storm water control at Seleteng/ Lesedi and Bolatjane   | 23          | LNM  |
|            | Regravelling/ tarring and glading of internal streets and access roads  | 23          | LNM  |
|            | Access bridge and regravelling of road to Phalakwane cemetery   | 23          | LNM  |
|            | Tarring of road from Bolopa to Seleteng   | 23          | RAL  |
|            | Tarring/ opening of road from Patoga to Mashite via Mokgorotlwaneng   | 23          | LNM  |
|            | Access bridge to GaRachuene cemetery  | 24          | LNM  |
|            | Regravelling at GaMaphaahle, Makaung, Madilaneng, Matime and Maijane  | 24          | LNM  |
|            | Tarring of access road at Maijane   | 24          | LNM  |
|            | Tarring of access road from Maijane to Lesetsi  | 24          | RAL  |
|            | Storm water in Mashite via Callies  | 25          | LNM  |
|            | Storm water in Maleulage  | 25          | LNM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|-------------|--|
|            | Storm water on main road in Lesetsi  | 25          | LNM  |
|            | Access bridge at station Mpobane   | 25          | RAL  |
|            | Access bridge to Nkotokwane  | 25          | RAL  |
|            | Fencing and speed humps on R37   | 25          | RAL  |
|            | Regravelling of internal streets in Malemang   | 26          | LNM  |
|            | Tarring of main road in Malemang   | 26          | LNM  |
|            | Redirection of water in Malemang   | 26          | LNM  |
|            | Road signage in Malemang along R37   | 26          | RAL  |
|            | Maintenance of internal streets in Staanplaas  | 26          | LNM  |
|            | Storm water drainage in Mogodi   | 26          | LNM  |
|            | Upgrading of internal streets in Mogodi  | 26          | LNM  |
|            | Completion of tar road in Mogodi and maintenance of main road in Mooiplaas   | 26          | LNM  |
|            | Visibility of road signage in Mooiplaas  | 26          | RAL  |
|            | Regravelling of access roads in Bodutlulo, Maboe Park, Lekgwareng, Madikeleng and Mashadi  | 27          | LNM  |
|            | Tar road on Mashadi main road  | 27          | LNM  |
|            | Access bridge from Maseleseleng to Mashadi   | 27          | LNM  |
|            | Tar road on Masioneng main road  | 27          | LNM  |
|            | Grading of internal streets  | 27          | LNM  |
|            | Upgrading of entrance streets (so it can be accessed by public transport as it's a long distance from the main road<br>into the village) | 1 27        | LNM  |
|            | Tarring of access road at Ramonwane  | 28          | LNM  |
|            | Tarring of access road at Matatane/ Success  | 28          | LNM  |
|            | Storm water control along Mathabatha/ Mafefe road  | 28          | RAL  |
|            | Regravelling of road from Fokos to Mogalake cemetery at Matatane/ Success  | 28          | LNM  |
|            | Tarring of access road at Matatane/ Success  | 28          | LNM  |
|            | Regravelling and maintenance of Mataung road in Ga-Mampa   | 28          | LNM  |
|            | Tarring of access road to Setaseng section in Mahlatjane   | 28          | LNM  |
|            | Storm water control and rehabilitation of dongas at Makgalake section in Mahlatjane  | 28          | LNM  |
|            | Tarring of access road from Ngwaname to Motsane  | 29          | RAL  |
|            | Upgrading of all internal streets from gravel to paving blocks at Ngwaname   | 29          | LNM  |
|            | Regravelling of main streets at Sekgwarapeng   | 29          | LNM  |

| FOCUS ARE                | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER                                      | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|--------------------------|---|--|--|
|                          | Construction of small access bridge from Separakong to Matalane   | 29   | LNM  |
|                          | Access road from Maralaleng via Malemati/ Tjiane to Tooseng   | 30   | RAL  |
|                          | Regravelling and gladding of internal streets at Lekurung   | 30   | LNM  |
|                          | Tarring of internal street- plus access bridge- to cemetery in Tjiane   | 30   | LNM  |
|                          | Storm water control in Tjiane   | 30   | LNM  |
|                          | Access bridge from Tjiane to Tooseng  | 30   | LNM  |
|                          | Tarring of road from Semiloane to Tjiane  | 30   | LNM  |
|                          | Access bridge to cemetery at Tooseng  | 30   | LNM  |
|                          | Storm water control (drainage channels) along the District road from Dithabaneng to Tooseng   | 30   | RAL  |
|                          | Tarring of internal street from clinic to main road via cemetery at Tooseng   | 30   | LNM  |
|                          | New road establishment / construction (Tshiipe to Mokgorotloaneng, Malekapane to Malemati, Mshongo to Manaileng (Rafi<br>Makgwathane / Makurung, Mahlaokeng (Ward 28), Maseseleng to GG (with access bridge), Turfpan to Thamagane Junction)                | i), <mark>11, 19, 22, 23, 27, 28 ar</mark><br>30 | ndLNM/ RAL                                     |
|                          | Road Sides Fencing (R37 Staanplaas to Leporogong, R579 (Chuenespoort to Sepitsi)<br>R518 (Bramley to Mathibela), R519 (Groothoek to Immerpan), D4036 Hwelereng / Makotse / Makweng / Madisha-Ditoro<br>Madisha-Leolo / Magatle and Main Roads in All Wards) | 4, 5, 14 and 26                                  | LNM/ RAL/DPW                                   |
|                          | Pedestrian crossing bridges (Malakabaneng to Kapa / Ngwaname, Motsane to Sekgwiting, , Nkotokwane to Apel Sekhukhune  | )25 and 29                                       | RAL  |
|                          | Overhead Bridge (Lebowakgomo Hospital, Zone F between Moolman and Metropolitan Complexes, Lenting (Seshego strear<br>Makgophong to Molapo, Hweleshaneng R37)  | n), 17, 23 and 26                                | RAL  |
| 17. Energy<br>Electricit | d Provision of Alternative Energy sources to Households (Subsidized Solar Geysers and Solar Panels for Households Lebowakgomo)  | inWards 15, 16, 17 and 18                        | ESKOM  |
|                          | Electricity at Byldrift newstands   | 1  | Eskom/LNM                                      |
|                          | Electricity at crèche in Byldrift   | 1  | Eskom/LNM                                      |
|                          | Electricity at home based care in Byldrift  | 1  | Eskom/LNM                                      |
|                          | High mast lights at crime spots in Byldrift   | 1  | LNM  |
|                          | Electrification of Malatane extension   | 1  | Eskom/LNM                                      |
|                          | High mast light in Malatane, Makgophong, Kgwaripe and Kliphuiwel  | 1  | LNM  |
|                          | Electricity at new stands in Makgophong   | 1  | Eskom/LNM                                      |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|-------------|--|
|            | Electrification of extention in Kliphuiwel  | 1           | Eskom/LNM                                      |
|            | Electricity extensions at Seruleng and Khureng  | 2           | Eskom/LNM                                      |
|            | Electricity in-fills/ post connections and extensions at Mehlareng                      | 2           | Eskom/LNM                                      |
|            | Electrification of new stands   | 3           | Eskom/LNM                                      |
|            | House connections at Magatle new stand  | 4           | Eskom/LNM                                      |
|            | Electrification in Madisha-leolo new stands   | 5           | Eskom/LNM                                      |
|            | Electrification in Madisha-ditoro new stands  | 5           | Eskom/LNM                                      |
|            | High mast lights in all villages  | 5           | LNM  |
|            | Electrification in extensions   | 6           | Eskom/LNM                                      |
|            | High mast lights in the ward  | 6           | LNM  |
|            | Households electrification at new stands at Makweng, Makushwaneng and Motantanyane      | 7           | Eskom/LNM                                      |
|            | High mast lights at Makweng, Makushwaneng and Motantanyane                              | 7           | LNM  |
|            | Households electrification at Mathibela   | 8           | Eskom/LNM                                      |
|            | Fixing of high mast lights (about eight of erected lights are not working) at Mathibela | 8           | LNM  |
|            | Electricity at Mabereng Newsstands  | 9           | Eskom/LNM                                      |
|            | High mast lights  | 9           | LNM  |
|            | 50 Households electrification at Mahlarolla   | 10          | Eskom/LNM                                      |
|            | High mast lights at Hlakano, Sekgweng and Mahlarolla                                    | 10          | LNM  |
|            | Repair of existing high mast lights at Hlakano  | 10          | LNM  |
|            | High mast lights at ECD centres in Sekgweng   | 10          | LNM  |
|            | High mast light at Hlakano next to St. Engenas Zion Church                              | 10          | LNM  |
|            | Electrification of 250 Households in Manaileng  | 11          | Eskom/LNM                                      |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|-------------|--|
|            | Electrification of 900 Households in Moshongo                                     | 11          | Eskom/LNM                                      |
|            | Electrification of borehole in Sehlabeng  | 11          | Eskom/LNM                                      |
|            | Highmast lights in the whole ward   | 11          | LNM  |
|            | Households electrification at Matjatji, Moletlane and Scheming (extensions        | 12          | Eskom/LNM                                      |
|            | Electrification of households in Ga-Ledwaba, Sepanapudi, Hwelereng and Makotse    | 13          | Eskom/LNM                                      |
|            | Electrification of households at Matome Gardens and extensions                    | 14          | Eskom/LNM                                      |
|            | Households electrification for Rakgwatha Extension, Nyakelang section and infills | 14          | Eskom/LNM                                      |
|            | Installation of street lights at Matome   | 14          | LNM  |
|            | Installation of street lights at Rakgwatha  | 14          | LNM  |
|            | High mast light in ward 18  | 18          | LNM  |
|            | High mast light in ward 16  | 16          | LNM  |
|            | Street lights in zone B   | 15          | LNM  |
|            | Electricity extensions at Thamagane   | 19          | Eskom/LNM                                      |
|            | Electrification of extensions in Makgophong                                       | 20          | Eskom/LNM                                      |
|            | Electricity in Marulaneng   | 20          | Eskom/LNM                                      |
|            | Lenting extension   | 20          | Eskom/LNM                                      |
|            | Street light  | 20          | LNM  |
|            | Electrification of 70 units in Mamatonya new stands                               | 20          | Eskom/LNM                                      |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|-------------|--|
|            | Electrification of New stands in Morotse   | 20          | Eskom/LNM                                      |
|            | High mast lights at Makurung/ Dithabaneng  | 21          | LNM  |
|            | Electricity extensions Mamaolo, Sekurwaneng and Tapane                                   | 22          | Eskom/LNM                                      |
|            | High mast lights at Mamaolo, Sekurwaneng and Tapane                                      | 22          | LNM  |
|            | Energization of high mast light at Mampiki   | 22          | LNM  |
|            | Solar powered street lights at Mamaolo   | 22          | LNM  |
|            | Households electrification (new stands) at Hweleshaneng, Bolopa Maake, Bolatjane, Patoga | 23          | Eskom/LNM                                      |
|            | High mast lights at Hweleshaneng, Bolopa Maake, Bolatjane, Phalakwane, Patoga            | 23          | LNM  |
|            | High mast lights at GaMaphaahle, Makaung, Madilaneng, Matime and Maijane                 | 24          | LNM  |
|            | Households electrification GaMaphaahle, Makaung, Madilaneng, Matime and Maijane          | 24          | Eskom/LNM                                      |
|            | Electricity in Nkotokwane/ Matinkane   | 25          | Eskom/LNM                                      |
|            | Electricity in Lehlokwaneng/ Tswaing   | 25          | Eskom/LNM                                      |
|            | High mast lights in Nkotokwane/ Matinkane  | 25          | LNM  |
|            | High mast lights in Lehlokwaneng/ Tswaing  | 25          | LNM  |
|            | A transformer needs to be replaced on the main in Mashite                                | 25          | Eskom  |
|            | Electrification in Serobaneng extention  | 26          | Eskom/LNM                                      |
|            | Electricity in Mooiplaas   | 26          | Eskom/LNM                                      |
|            | Highmast light in Serobaneng   | 26          | LNM  |

| FOCUS AREA    | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|---------------|--|-------------|--|
|               | Highmast light in Mogodi   | 26          | LNM  |
|               | Highmast light in Malemang   | 26          | LNM  |
|               | Highmast light in Staanplaas   | 26          | LNM  |
|               | Electrification in Staanplaas extention  | 26          | Eskom/LNM                                      |
|               | Electrification in Maboe park  | 27          | Eskom/LNM                                      |
|               | High mast lights in all villages   | 27          | LNM  |
|               | Electrification of extensions at at Matatane/ Success, Ramonwane, Mokgalake, Mampa and Mashushu                            | 28          | Eskom/LNM                                      |
|               | Electricity in-fills for Mphaaneng   | 28          | Eskom/LNM                                      |
|               | High mast lights at Matatane/ Success  | 28          | LNM  |
|               | Households electrification at Sekgwarapeng new stands and Dublin new stands  | 29          | Eskom/LNM                                      |
|               | Installation of high mast lights at Ngwaname Tlaase and Moshola wa Ngwaname  | 29          | LNM  |
|               | Electrification of in-fills, Motlolo new extensions and Kotipong at Lekurung   | 30          | Eskom/LNM                                      |
|               | Electricity extensions at new stands in Tjiane   | 30          | Eskom/LNM                                      |
|               | Electricity supply at Morore Park in Tooseng   | 30          | Eskom/LNM                                      |
| 18. Water and | Water supply at newsstands in Kliphuiwel   | 1           | CDM  |
| Sanitation    | Water tanks at Masweneng sections  | 1           | CDM  |
|               | There is supply and reticulation but the supply comes only after three weeks. There is a need for bulk supply at Seruleng. | 2           | CDM  |
|               | Water supply does not reach next to Mokhulwane and Tjege shops along main road in Mehlareng                                | 2           | CDM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION                              | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|-------------|--|
|            | Water supply at Mehlareng                                     | 2           | CDM  |
|            | Sanitation at Mehlareng                                       | 2           | CDM  |
|            | Bulk water supply at Khureng                                  | 2           | CDM  |
|            | Water supply at Gedroogte                                     | 3           | CDM  |
|            | VIP toilets at all households                                 | 3           | CDM  |
|            | Yard connections at Magatle and Mapatjakeng                   | 4           | СДМ  |
|            | VIP toilets at Magatle and Mapatjakeng                        | 4           | CDM  |
|            | Water supply in all villages                                  | 5           | СDМ  |
|            | Sanitation in Madisha-leolo and Motserereng                   | 5           | CDM  |
|            | Water supply in all villages                                  | 6           | СDМ  |
|            | Sanitation in all villages                                    | 6           | CDM  |
|            | Water supply at Makweng, Makushwaneng and Motantanyane        | 7           | CDM  |
|            | Water supply and reticulation at Mathibela and Mogotlane      | 8           | CDM  |
|            | Sewer connection at Mathibela and VIP latrines at Mogotlane   | 8           | CDM  |
|            | Water tankers in the ward                                     | 9           | CDM  |
|            | Running water in Maene  | 9           | CDM  |
|            | Water supply (bulk) at Sehlabeng                              | 10          | CDM  |
|            | Sanitation: VIP latrines at Sehlabeng, Hlakano and Mahlarolla | 10          | CDM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|-------------|--|
|            | Water supply (reticulation and refurbishment of supply pipes) and next to river side borehole at Hlakano  | 10          | CDM  |
|            | Water supply (bulk/ borehole as there is reticulation already) at Sekgweng  | 10          | CDM  |
|            | Water supply at ECD centres at Sekgweng   | 10          | CDM  |
|            | Water supply at police station at Mahlarolla  | 10          | СДМ  |
|            | Water supply (yard connections) at Mahlarolla   | 10          | СDМ  |
|            | Yard connections in the whole ward  | 11          | CDM  |
|            | Sanitation in the whole ward  | 11          | CDM  |
|            | Boreholes in Moshongo   | 11          | СDМ  |
|            | Water supply/ borehole (especially at Matjatji section  | 12          | СDМ  |
|            | Sanitation/ VIP latrines (Moletlane 1500 units)   | 12          | CDM  |
|            | Connection of Scheming borehole to electric motor at Scheming   | 12          | СDМ  |
|            | Water supply/ bulk at Scheming  | 12          | СDМ  |
|            | Water supply in Makotse, Ga-Ledwaba, Sepanapudi and Hwelereng   | 13          | CDM  |
|            | Sanitation in Hwelereng, Ga-Ledwaba and Makotse   | 13          | CDM  |
|            | Water supply at Matome (there are existing boreholes in the village which unfortunately also supply GaLedwaba village and not enough water comes back to the village) | 14          | CDM  |
|            | Provision of households sanitation facilities at Rakgwatha  | 14          | CDM  |
|            | Water supply at Rakgwatha   | 14          | СDМ  |
|            | Water supply at Zone Q  | 17          | CDM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER       | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|-------------------|--|
|            | Water supply at zone B   | Z                 | CDM  |
|            | Borehole at Zone Q block   | 17                | CDM  |
|            | Water pipe replacement in ward 18  | 18                | CDM  |
|            | Replacement of water pipe in ward 16   | 16                | CDM  |
|            | Water billing system is faulty   | 15, 16, 17 and 18 | CDM  |
|            | Water supply (reservoir and reticulation) at Thamagane   | 19                | CDM  |
|            | Water supply at new stands (between Mamaolo to Sefalaolo)  | 19                | CDM  |
|            | Water supply at Malekapane, Sedimothole/ GaMashoene, Makaepea/ Sahlokwe  | 19                | CDM  |
|            | VIP latrines at Makaepea/ Sahlokwe   | 19                | CDM  |
|            | There is still no water in Morotse after multiple requests for pump. There is an incomplete borehole project as well                 | 20                | CDM  |
|            | Water reticulation in Lenting  | 20                | CDM  |
|            | Water supply in Makgophong   | 20                | CDM  |
|            | VIP latrines in Makgophong   | 20                | CDM  |
|            | Water supply/ bulk at Dithabaneg   | 21                | CDM  |
|            | Water supply at new stands (bulk and reticulation at Makurung new stands)  | 21                | CDM  |
|            | Proper operation of Lebowakgomo sewer plant which poses danger to health of the residents and livestock/ cattle from around the area | 21                | CDM  |
|            | Water supply at Sekurwaneg and Mamaolo   | 22                | CDM  |
|            | Sanitation (VIP latrines) at Mamaolo, Sekurwaneng and Tapane   | 22                | CDM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|-------------|--|
|            | Dry system pit latrines at Mamaolo Hall  | 22          | CDM  |
|            | Water supply (bulk) at Hweleshaneng, Bolopa Maake, Bolatjane, Phalakwane   | 23          | CDM  |
|            | VIP latrines at Hweleshaneng, Bolatjane, Phalakwane, Patoga and Seleteng Lesedi                                  | 23          | CDM  |
|            | Water supply (bulk) and reticulation at GaMaphaahle, Makaung, Madilaneng, Matime and Maijane                     | 24          | CDM  |
|            | VIP toilets at GaMaphaahle, Makaung, Madilaneng, Matime and Maijane  | 24          | CDM  |
|            | Sanitation in Nkotokwane/ Matinkane and Madisei  | 25          | СДМ  |
|            | Water supply in Lehlokwaneng/ Tswaing  | 25          | CDM  |
|            | Water supply in Mashite  | 25          | CDM  |
|            | Water shortage in Staanplaas   | 26          | СDМ  |
|            | Water reticulation in Mooiplaas  | 26          | CDM  |
|            | Bulkwater supply in Malemang   | 26          | СДМ  |
|            | Valves needed for reservoir in Serobaneng  | 26          | СDМ  |
|            | Water supply in all villages   | 27          | CDM  |
|            | Sanitation in Masioneng, Lekgwareng, Bodutlulo, Makgoba, Maboe park, Mashadi and Madikeleng                      | 27          | СДМ  |
|            | Water reticulation at Ramonwane  | 28          | СDМ  |
|            | VIP latrines at Matatane/ Success  | 28          | CDM  |
|            | Bulk water supply: Building of a water treatment plant/ facility to draw water from Mohlapitsi river at Ga-Mampa | 28          | CDM  |
|            | Sanitation- VIP latrines   | 28          | CDM  |
|            | Bulk water supply at Mataung section (equipping of borehole) in Mahlatjane                                       | 28          | CDM  |

| FOCUS AREA      | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER       | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT                         |
|-----------------|--|-------------------|--|
|                 | Bulk water supply at Mokgalake   | 28                | CDM  |
|                 | Improve water supply for all villages in Mafefe through hiring of additional operators | 29                | CDM  |
|                 | Sanitation: 200 VIP toilets at Lekurung, 150 at Tjiane                                 | 30                | CDM  |
|                 | Water reticulation (especially moshate section) at Lekurung                            | 30                | CDM  |
|                 | Water supply at Tjiane, especially in the Eastern side of the village                  | 30                | CDM  |
|                 | Water supply at Morore Park in Tooseng   | 30                | CDM  |
| 19. Environment | Waste removal services at Seruleng, Mehlareng and Khureng                              | 2                 | LNM  |
| and Waste       | Refuse removal services twice a week (Supply of refuse bags the whole of ward 03)      | 3                 | LNM  |
| Management      |  |                   |  |
|                 | Development of a landfill site at Magatle or Mapatjakeng                               | 4                 | LNM  |
|                 | Refuse removal services at Magatle and Mapatjakeng                                     | 4                 | LNM  |
|                 | Dumping site in Mashadi  | 5                 | LNM  |
|                 | Refuse removal at Makweng, Makushwaneng and Motantanyane                               | /                 | LNM  |
|                 | Waste removal services at Mathibela and Mogotlane                                      | 8                 | LNM  |
|                 | Cleaning of illegal dumps at Mathibela and Mogotlane                                   | 8                 | LNM  |
|                 | Yellow steel bins for ECD centres for disposal of nappies at Sekgweng                  | 10                | LNM  |
|                 | Refuse removal at Mahlarolla   | 10                | LNM  |
|                 | Management of illegal dumps along the main road at Mahlarolla                          | 10                | LNM  |
|                 | Debushing at golf course and other areas to combat crime at Mahlarolla                 | 10                | LNM  |
|                 | Air quality control within the vicinity of Zebediela Bricks plant                      | 14                | CDM/ Department of Economic<br>Development, Environment and<br>Tourism |
|                 | Households refuse removal services at Rakgwatha  | 14                | LNM  |
|                 | Recycling projects   | 15, 16, 17 and 18 | LNM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER         | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|---------------------|--|
|            | Waste collection services in Zone Q   | 17                  | LNM  |
|            | Waste recycling factory in ward 18  | 18                  | LNM  |
|            | Collection of yellow bin  | 16                  | LNM  |
|            | Illegal dumping by-laws must be implemented   | 15, 16, 17 and 18   | LNM  |
|            | Refuse removal services at Thamagane, Sefalaolo,                                      | 19                  | LNM  |
|            | Rehabilitation of an old borrow-pit at Sefalaolo                                      | 19                  | LNM  |
|            | Refuse removal services at Makgophong and Morotse                                     | 20                  | LNM  |
|            | Control/ eradication of alien plants at Makurung/ Dithabaneng                         | 21                  | LNM/ CDM/ LEDET                                |
|            | Refuse removal at Makurung/ Dithabaneng   | 21                  | LNM  |
|            | Rehabilitation of borrow-pit at Mahlotse in Mamaolo                                   | 22                  | LNM  |
|            | Refuse removal at Mamaolo, Sekurwaneng and Tapane                                     | 22                  | LNM  |
|            | Refuse removal at Hweleshaneng and Seleteng Lesedi                                    | 23                  | LNM  |
|            | Refuse removal at GaMaphaahle, Makaung, Madilaneng, Matime and Maijane                | 24                  | LNM  |
|            | Dumping site in Mashadi   | 27                  | LNM  |
|            | Waste removal (supply of steel bins) at Matatane/ Success                             | 28                  | LNM  |
|            | Alien plants eradication at Mahlatjane  | 28                  | LEDET  |
|            | Mafefe Asbestos Museum  | 28/ 29              | DEA/ LEDET                                     |
|            | Asbestos mine rehabilitation at Mathabatha and Mafefe Areas                           | 27, 28 and 29       | DEA/ LEDET                                     |
|            | Lebowakgomo Township beautification (All entrants, exits points, open spaces and CBD) | 15, 16, 17 and 18   | LNM  |
|            | Drainage of water table seepages (groundwater) Lebowakgomo Bester                     | 16                  |  |
|            | Wetlands protection (Madisha, Khureng, Sepitsi, Bester and Mampa)                     | 2, 5, 16, 28 and 30 | LNM  |
|            | Refuse removal services at Mahlatjane   | 28                  | LNM  |

| FOCUS AREA                                       | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER           | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|--|--|-----------------------|--|
| <ol> <li>Sport, arts,<br/>recreation,</li> </ol> | Refurbishment of Lebowakgomo stadium   | 17                    | LNM  |
| heritage and                                     | Development of softball diamonds at Seleteng and Lebowakgomo Zone A                          | 18 and 23             | LNM  |
| culture  | Establishment / or construction of new stadiums at Zebediela and Mphahlele,                  | -                     | LNM  |
|  | Establishment of Cricket at Pitch Lebowakgomo Zone A   | 18                    | LNM  |
|  | Olympic size swimming pool at Lebowakgomo Unit B/F Kapa/Ngwaname, Morotse, Mamaolo           | 15, 17, 20, 22 and 29 | LNM/ CDM/ DSAC                                 |
|  | Establishment of cultural villages at Lesetsi, Maralaleng,                                   | 19 and 23             | LNM/ CDM/ DSAC                                 |
|  | Construction of a Sports facility in the ward 1  | 1                     | LNM  |
|  | Construction of a Recreational facility at Seruleng, Khureng and Mehlareng                   | 2                     | LNM  |
|  | Construction of Sports facilities needed at Gedroogte and Ga-Molapo                          | 3                     | LNM  |
|  | Maintenance of sports grounds at Magatle and Mapatjakeng                                     | 4                     | LNM  |
|  | Development of recreational facilities at Magatle and Mapatjakeng                            | 4                     | LNM  |
|  | Development of a cultural village at Magatle or Mapatjakeng                                  | 4                     | LNM  |
|  | Construction of a Sports facility in ward 5  | 5                     | LNM  |
|  | Construction of a Sports facility in ward 6  | 6                     | LNM  |
|  | Sport, arts and culture activities/ infrastructure at Makweng, Makushwaneng and Motantanyane | 7                     | LNM and DSAC                                   |
|  | Recreational centre at Mathibela   | 8                     | LNM  |
|  | Construction of a Sports facility in ward 9  | 9                     | LNM  |
|  | Development of golf course at Blue Birds at Sehlabeng  | 10                    | LNM  |
|  | Construction of a Recreational facilities in ward 12   | 12                    | LNM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER       | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|-------------------|--|
|            | Construction of a Sports complex at Makotse  | 13                | LNM  |
|            | Construction of a recreational centre at Rakgwatha   | 14                | LNM  |
|            | Construction of a Recreational facilities for the elderly  | 15                | LNM  |
|            | Development of parks in Lebowakgomo  | 15, 16, 17 and 18 | LNM  |
|            | Development and maintenance of sports grounds in Lebowakgomo                                     | 15, 16, 17 and 18 | LNM  |
|            | Lebowakgomo Cultural centre refurbishment  | 17                | LNM  |
|            | Lebowakgomo showgrounds refurbishment  | 18                | LNM  |
|            | Recreational/ sport facility at Makaepea/ Sahlokwe and Maralaleng                                | 19                | LNM  |
|            | Construction of a Recreational/ sport facility in Morotse  | 20                | LNM  |
|            | Development of Sports ground in Mamatonya (facilities)   | 20                | LNM  |
|            | Lepelle-Nkumpi local football association needs support and funding from the municipality        | 20                | DSAC   |
|            | Construction of a Sport/ recreational facility at Makurung/ Dithabaneng                          | 21                | LNM  |
|            | Choral music support at Mamaolo and Sekurwaneng  | 22                | LNM  |
|            | Construction of Recreational facilities and youth development support at Mamaolo and Sekurwaneng | 22                | LNM  |
|            | Construction of a Sport/ recreational facility at Hweleshaneng                                   | 23                | LNM  |
|            | Maintenance of sports grounds at Bolopa  | 23                | LNM  |
|            | Construction of a Recreational facility at Maijane   | 24                | LNM  |
|            | Construction of a Recreational/ sport facility in Lesetsi  | 25                | LNM  |

| FOCUS AREA        | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|-------------------|--|-------------|--|
|                   | Construction of a Recreational/ sport facility in the ward 26  | 26          | LNM  |
|                   | Grading of sportsground in Malemang  | 26          | LNM  |
|                   | Construction of a Sports facility in the ward 27   | 27          | LNM  |
|                   | Upgrading of Nokotlou stadium in Kapa with a grand stand   | 29          | LNM  |
|                   | Identification, clearance and glading of an open space for development of a football ground at Mankele   | 29          | LNM  |
|                   | Funding for sporting activities/ tournaments for Mafefe  | 29          | LNM/ DASC                                      |
| 21. Local economi | c Support for Balobedu LED project support at Khureng  | 2           | LEDET  |
| development       | Livestock farming support/ guidance at Gedroogte   | 3           | LEDET  |
|                   | Increase number of EPWP and CWP employees at Magatle and Mapatjakeng   | 4           | COGTA/ LNM                                     |
|                   | Payment of better wages for EPWP and CWP workers at Magatle and Mapatjakeng  | 4           | LEDET  |
|                   | Development of a skills training centre for vocations such as carpentry, sewing, electrical, mechanical and plumbing areas at Magatle/ Mapatjakeng | 4           | LEDET  |
|                   | Support to cooperatives at ward 5  | 5           | LNM  |
|                   | Poultry farming establishment/ support at Mathibela and Mogotlane  | 8           | LNM/ LEDET                                     |
|                   | Waste beneficiation at Mathibela   | 8           | LNM  |
|                   | Tourism and use of Nkumpi Dam for recreational purpose   | 8           | LNM/ CDM/ LEDET                                |
|                   | Retail shops/ mall at Mathibela  | 8           | Private Sector                                 |
|                   | Urban agriculture and resuscitation of irrigation schemes at Matshumu  | 8           | Department of Agriculture                      |
|                   | Livestock farming support at Mahlarolla  | 10          | LNM/ Department of Agriculture                 |
|                   | Internship and learnership opportunities for youth   | 12          | LNM/ CDM/ NYDA/ SETA                           |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER                              | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|--|--|
|            | Establishment of a development fund by local community   | 12                                       | Residents/ LEDET/ Treasury                     |
|            | Lebowakgomo youth economic empowerment   | 15, 16, 17 and 18                        | LNM/ NYDA/ LEDET                               |
|            | EPWP and CWP jobs opportunities  | 20                                       | LNM/ CDM/ COGHSTA                              |
|            | Lepelle-Nkumpi annual career exhibitions   | All wards                                | LNM  |
|            | Drinking troughs for livestock farmers (cattle) at Makurung  | 21                                       | Department of Agriculture                      |
|            | Support for agricultural/ farming activities at Makurung   | 21                                       | LNM/ Department of Agriculture                 |
|            | Support for farming/ agricultural activities at Mamaolo, Sekurwaneng and Tapane                                  | 22                                       | LNM/ Department of Agriculture                 |
|            | Job creation and cooperatives support  | 24                                       | LNM/ LEDET                                     |
|            | Goat farming project support (at Mahlaphuhleng) in Madilaneng  | 24                                       | Department of Agriculture                      |
|            | Ward 26 youth programmes   | 26                                       | LNM  |
|            | Farmers' support (Donation of tractor, fence and irrigation system donation for Bodutlulo land care cooperative) | 27                                       | Department of Agriculture                      |
|            | Emerging farmers and cooperatives support at Ga-Mampa  | 28                                       | Department of Agriculture                      |
|            | Cattle dipping facilities at Mahlatjane  | 28                                       | Department of Agriculture                      |
|            | Mall at Leporogong   | 28                                       | Private sector                                 |
|            | Completion of Mafefe Tourism Centre, fish farming, business centre and hydroponics projects                      | 28                                       | Department of Agriculture and LNM              |
|            | Agricultural cooperatives support at Mahlatjane  | 28                                       | Department of Agriculture                      |
|            | Employment of local people of Dublin at municipality as cleaners or general workers                              | 29                                       | LNM  |
|            | Integrated Goat Farming (Goat Farming for Purposes of Selling living livestock, goat meat and milk)              | Ga-Mphahlele (Maijano<br>Matime/Morotse) | e/LNM/ Department of Agriculture               |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER       | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT           |
|------------|---|-------------------|--|
|            | Fish farming  | Mafefe (Motsane)  | LNM/ Department of Agriculture                           |
|            | Revitalization of irrigation schemes (Moletlane/Scheming, Tooseng, Malekapane, Makgoba, Maseleseleng, Mokgoboleng,<br>Success, Madikeleng, Mashadi, Ga-Mampa, Mamotshetshi, Mantlhane, Hlapaye, Grootfontein, Mapagane, Mafefe, Moletlane<br>and Mashite, Mogotlane , Malehlaga, Lesetsi, Bolopa and Along Lepelle River, Grootklip Citrus and Grapes project |                   |  |
|            | Resuscitation of Hydroponics crop production (Lebowakgomo and Ga-Mampa)   |                   |  |
|            | Preservation of Grazing land for livestock (Mogoto, Tooseng, Mamaolo, Mahlatjane, Gedroogte, Magatle)   |                   |  |
|            | Revitalization of Mamaolo Dairy Farm/ Equipment (Thabamoopo)  |                   |  |
|            | LED: Creating an enabling environment   |                   |  |
|            | Municipality should establish adequate ICT infrastructure   | All wards         | Telkom and relevant cell phone companies, The DTI, CoGTA |
|            | Provision of enabling road infrastructure/connectivity/ expansion   | All wards         | CDM, PRASA, Department of<br>Transport                   |
|            | Refurbishment of water treatment plant in Lebowakgomo   | Ward 17           | СDМ  |
|            | LED: Agro-processing  |                   |  |
|            | Revitalization of the industrial park area in Lebowakgomo   | Ward 15           | DPA  |
|            | Expansion of the Zebediela citrus juice (orange) and packaging plant (plus recommissioning of train trails)   | Ward 10           | DPA, PRASA   |
|            | Integrated goat farming   | Ward 4, 20 and 24 | DPA  |
|            | Expansion of abattoirs (chicken & goat)   | Ward 15           | LNM, DPA   |
|            | Establishment of collection centres   | All wards         | DPA  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER         | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT   |
|------------|---|---------------------|--|
|            | Tourism development   |                     |  |
|            | Protection and promotion of heritage sites  | All wards           | LTA, LEDET   |
|            | Zebediela Farm Stay and Caravan Park (Agri tourism)   | Ward 10             | LTA, LEDET   |
|            | Development of conservation areas   | All wards           | LTA, LNM, LEDET  |
|            | Village tourism (adventure node development on the eastern side at Mathabatha/ Mafefe)  | Wards 27, 28 and 29 | LTA, LNLM, LEDET   |
|            | Establishment of a tourism information centre at Lebowakgomo and Mafefe   | 17 and 29           | LEDET  |
|            | Bewaarkloof Nature Reserve: Renovate current buildings in reserve and develop reception area, Develop self-<br>catering accommodation, with supporting infrastructure, Construct swimming pool, entertainment areas and kids<br>playing area, Develop hiking and horse-riding trails and Revive current roads in the reserve and the 4x4 trails | Ward 27             | LEDET, Franchise resort/hotel<br>companies, Tourism<br>Transformation Fund and Tourism<br>Support Programme                              |
|            | Mafefe Air Camp: Improve road conditions to the Lekgalameetse Nature Reserve entrances and Provision of solar electricity for rondawels and kitchens  | Ward 28             | African Ivory Route, LEDET, SAT,<br>IDT, DBSA  |
|            | Mathabatha Camping Site: Development of a camping site with supporting infrastructure, communal kitchens and ablutions, Development of abseiling and hiking activities and Construct swimming pool, entertainment areas and kids playing area   | Ward 27             | NEF, Franchise resort/hotel<br>companies, SEFA, SEDA, IDC,<br>IDT, DBSA  |
|            | Iron Crown Backpackers: Conduct location feasibility study, Development of backpacking accommodation facilities with supporting infrastructures   | Ward 28             | Franchise resort/hotel companies,<br>SEFA, SEDA, SAT, LEDET,<br>LNLM, DBSA, Tourism<br>Transformation Fund, Tourism<br>Support Programme |
|            | Picnic Sites development (Mashadi, Tongwane, Ga-Mampa, Ramonwane, Mphaaneng)  | Ward 27 and 28      | LNM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  |                                 | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT  |
|------------|---|---------------------------------|---|
|            | Mafefe Camp - African Ivory Route   | Strydpoort Mountains,<br>Mafefe | SEFA, SEDA, SAT, LEDET, LNM,<br>Tourism Transformation Fund,<br>Tourism Support Programme |
|            | Mining and mineral beneficiation  |                                 |   |
|            | Development of the Dilokong Platinum Corridor (Town planning)   | All wards                       | LNM, DMR  |
|            | Environmental protection of non-mining zones  | All wards                       | DMR, LNM  |
|            | Gravel and stone crushes at Matabata, Molapo, Matebele, Rietvlei, Staanplaas for civil, roads and buildings | Ward 1, 3 and 25                | LNM, LEDET  |
|            | Plastics, Paper recycling   | All wards                       | LNM, LEDET  |
|            | Produce products from waste car and truck tyres   | Ward 18                         | LNM, LEDET  |
|            | Retail and business enablement  |                                 |   |
|            | Upgrading of hawker's stalls  | Ward 17                         | LNM   |
|            | Construction of storage units (hawkers)   | Ward 17                         | LNM   |
|            | Hawkers information centre (registration and licencing)   | Ward 17                         | LNM   |
|            | Marketing   |                                 |   |
|            | "Buy Lepelle-Nkumpi" local coupon incentives  | Ward 17                         | LNM, CDM, LEDA  |

| FOCUS AREA               | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER            | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|--------------------------|---|------------------------|--|
|                          | "Buy Lepelle-Nkumpi" develop an advertising campaign for local products | All wards              | LNM, CDM, LEDA                                 |
|                          | Lepelle-Nkumpi agriculture marketing                                    | Wards                  | LNM, CDM, LEDA                                 |
| 22. Human settlement and | Zebediela Golf Estates  | Zebediela              | LNM  |
|                          | Game and Wild life estates  | Lebowakgomo            | LNM  |
|                          | Township Establishment at Magatle/ Mapatjakeng and Mafefe               | Ward 4 and 29          | LNM and COGHSTA                                |
|                          | Social Housing at Lebowakgomo   | Wards 15, 16 and 17    | LNM and COGHSTA                                |
|                          | Middle-high income housing development (Lebowakgomo, Magatle)           | Wards 4, 15, 16 and 17 | LNM and COGHSTA                                |
|                          | Land Tenure Upgrade at Mathibela  | Ward 8                 | LNM and COGHSTA                                |
|                          | Streets naming  | All wards              |  |
|                          | Low cost houses in all villages at ward 1                               | 1                      | COGHSTA  |
|                          | Low cost houses at Seruleng, Khureng and Mehlareng                      | 2                      | COGHSTA  |
|                          | Low cost houses in all villages whole ward 3                            | 3                      | COGHSTA  |
|                          | Township establishment at   | 4                      | COGHSTA  |
|                          | Development of a mall at Magatle/ Mapatjakeng                           | 4                      | COGHSTA  |
|                          | Low cost houses at Magatle and Mapatjakeng                              | 4                      | COGHSTA  |
|                          | Low cost houses in the whole ward                                       | 5                      | COGHSTA  |
|                          | Low cost houses in the whole ward                                       | 6                      | COGHSTA  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER       | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|-------------------|--|
|            | Low cost houses at Makweng, Makushwaneng and Motantanyane   | 7                 | COGHSTA  |
|            | Low cost houses for Mathibela and Mogotlane   | 8                 | COGHSTA  |
|            | Township establishment for Mathibela  | 8                 | LNM/ COGHSTA                                   |
|            | Reallocation of unoccupied low cost houses to new needy beneficiaries at Mathibela                | 8                 | COGHSTA  |
|            | Low cost houses in the whole ward   | 9                 | COGHSTA  |
|            | Low cost houses at Hlakano , Sekgweng and Mahlarolla  | 10                | COGHSTA  |
|            | Low cost houses (100 units) at Moletlane  | 12                | COGHSTA  |
|            | Repair of poorly constructed houses at Moletlane  | 12                | COGHSTA  |
|            | Township establishment at Moletlane   | 12                | LNM/ COGHSTA                                   |
|            | Low cost houses in all the villages   | 13                | COGHSTA  |
|            | Provision of low cost houses at Rakgwatha and Matome  | 14                | COGHSTA  |
|            | Settlement plan for Matome Gardens  | 14                | LNM/ COGHSTA                                   |
|            | Need for housing in Lebowakgomo   | 15, 16, 17 and 18 | LNM/ COGHSTA                                   |
|            | Low cost housing in ward 17   | 17                | COGHSTA  |
|            | Low cost houses at Thamagane, Sedimothole/ GaMashoene, Makaepea/ Sahlokwe, Sefalaolo, Malekapane, | 19                | COGHSTA  |
|            | Demarcation of sites (New stands) at Malekapane   | 19                | LNM/ COGHSTA                                   |
|            | Low cost houses in Lenting, Marulaneng and Morotse  | 20                | COGHSTA  |
|            | Low cost houses at Makurung/ Dithabaneng  | 21                | COGHSTA  |
|            | Low cost houses at Mamaolo, Sekurwaneng and Tapane  | 22                | COGHSTA  |

| FOCUS AREA    | PROJECT DESCRIPTION AND LOCATION WA   | ARD NUMBER    | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|---------------|---|---------------|--|
|               | Low cost houses at Hweleshaneng, Bolopa Maake, Bolatjane, Phalakwane, Patoga, 23  |               | COGHSTA  |
|               | Low cost houses at GaMaphaahle, Makaung, Madilaneng, Matime and Maijane 24  |               | COGHSTA  |
|               | Low cost housing in Lehlokwaneng/ Tswaing, Nkotokwane/ Matinkane and Madisei 25   |               | COGHSTA  |
|               | Low cost houses in Mooiplaas 26   |               | COGHSTA  |
|               | Low cost houses in Staanplaas 26  |               | COGHSTA  |
|               | Low cost houses in Mogodi 26  |               | COGHSTA  |
|               | Low cost houses in the whole ward 27  |               | COGHSTA  |
|               | Low cost houses at Matatane/ Success, Mahlatjane 28   |               | COGHSTA  |
|               | Provision of low cost houses at Ngwaname new stands 29  |               | COGHSTA  |
|               | Demarcation of sites at Lekurung 30   |               | LNM/ COGHSTA                                   |
|               | Low cost houses at Lekurung (150), Tjiane (prioritizing orphans) and Tooseng 30   |               | COGHSTA  |
| 23. Transport | Traffic lights/ robots (Lebowakgomo Legislature, Lebowakgomo Hospital, Mogodi Intersection, Hweleshaneng, Lebowakgomo/Mohlapa, Lebowakgomo/Phuti, Lebowakgomo/Library, Lebowakgomo/Maphori, Moletlane/Matjatji) |               | LNM/ RAL                                       |
|               | Bus Shelters at Seleteng, Hweleshaneng, Bolopa/Maake, Bolatjane, Phalakwane, Lebowakgomo Zone A, Malemang, 17, Mooiplaas (R37),   | 18, 23 and 26 | LNM/ RAL                                       |
|               | Upgrading of Taxi Ranks at Mehlareng, 2   |               | LNM  |
|               | Establishment of Bus Ranks at Zone F CBD area, 17   |               | LNM  |
|               | Bus and taxi services at Hlakano North- East 10   |               | Department of Transport                        |
|               | Bus stop shelters at Mahlarolla 10  |               | Department of Transport                        |
|               | Roads traffic laws enforcement at Tapane 22   |               | Department of Transport                        |

| FOCUS AREA               | PROJECT DESCRIPTION AND LOCATION                                     | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|--------------------------|--|-------------|--|
| 24. Health and<br>Social | Clinic in the ward 1   | 1           | Department of health                           |
| development              | Clinic at Seruleng and Khureng                                       | 2           | Department of health                           |
|                          | Support for home based care in Seruleng                              | 2           | Department of health                           |
|                          | Upgrading of Mehlareng Clinic  | 2           | Department of health                           |
|                          | Fully capacitated clinics at Gedroogte and Ga-Molapo                 | 3           | Department of health                           |
|                          | Improve services and infrastructure at Zebediela Hospital            | 4           | Department of health                           |
|                          | Clinic in the ward 6   | 6           | Department of health                           |
|                          | Mathibela clinic needs to be upgraded to a health centre             | 8           | Department of health                           |
|                          | Clinic at Mogotlane  | 8           | Department of health                           |
|                          | Clinic: relocation of Estates Clinic to Hlakano                      | 10          | Department of health                           |
|                          | Clinic in Manaileng  | 11          | Department of health                           |
|                          | Clinic at Scheming   | 12          | Department of health                           |
|                          | Clinic in Makotse and Sepanapudi                                     | 13          | Department of health                           |
|                          | Construction of a clinic at Matome                                   | 14          | Department of health                           |
|                          | Provision of a mobile clinic services at Rakgwatha Nyakelang section | 14          | Department of health                           |
|                          | Shortage of stuff at zone B clinic                                   | 15          | Department of health                           |
|                          | Clinic at Dithabaneng/ Maralaleng, Sedimothole/ GaMashoene           | 19          | Department of health                           |
|                          | Old age home is needed at Maralaleng, Sedimothole/ GaMashoene        | 19          | Department of health                           |
|                          | Mobile clinic should come at least twice a month at Malekapane       | 19          | Department of health                           |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER          | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|----------------------|--|
|            | Clinic in the ward is too small to accommodate all the villages           | 20                   | Department of health                           |
|            | SASSA pay point in ward 20  | 20                   | Department of Social<br>Development            |
|            | Construction of a Clinic at Makurung/ Dithabaneng                         | 21                   | Department of health                           |
|            | Support for local drop-in centre at Makurung/ Dithabaneng                 | 21                   | Department of Social<br>Development            |
|            | HIV/AIDS awareness and prevention at Makurung/ Dithabaneng                | 21                   | LNM/ Department of health                      |
|            | Upgrading of Mphahlele Clinic to a Health Centre with doctors at Seleteng | 23                   | Department of health                           |
|            | Drop-In Centres at Makweng, Hweleshaneng, Mashite, Malekapane, Serobaneng | 7, 19, 23, 25 and 26 | Department of Social<br>Development            |
|            | Drug and Alcohol Rehabilitation Centre at Mamaolo                         | 22                   | Department of Social<br>Development            |
|            | Construction of a Clinic at Bolopa area                                   | 23                   | Department of health                           |
|            | Construction of a Clinic at Maijane                                       | 24                   | Department of health                           |
|            | Old age home at Makaung   | 24                   | Department of Social<br>Development            |
|            | Construction of a Clinic in Lehlokwaneng/ Tswaing                         | 25                   | Department of health                           |
|            | Construction of a Clinic in the ward 26                                   | 26                   | Department of health                           |
|            | Construction of a Pay-point in Makgoba                                    | 27                   | Department of Social<br>Development            |
|            | Construction of Clinics at Ga-Mampa and Mahlatjane                        | 28                   | Department of health                           |

| FOCUS AREA                         | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER      | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------------------------------|--|------------------|--|
|                                    | Construction of a new clinic at Mankele and Maredi vilages   | 29               | Department of health                           |
|                                    | Construction of a clinic or health centre at Lekurung  | 30               | Department of health                           |
|                                    | Construction of a Clinic at Tjiane   | 30               | Department of health                           |
| 25. Community and social amenities | Construction of a Hall at Seruleng   | 2                | LNM  |
| Social amenilies                   | Construction of a Library at Mehlareng   | 2                | LNM  |
|                                    | Construction of a Community hall at Gedroogte  | 3                | LNM  |
|                                    | Thusong Service Centres (Multi-Purpose Centres) at Magatle, Mafefe, Moletlane and Mathabatha (next to Malipsdrift Police<br>Station) | 4, 12, 27 and 29 | LNM/ GCIS                                      |
|                                    | Crime prevention at Magatle and Mapatjakeng  | 4                | LNM/ SAPS                                      |
|                                    | Construction of a Library at Magatle   | 4                | DSAC   |
|                                    | Completion of Madisha community hall   | 5                | LNM  |
|                                    | Maintenance of Makweng Hall (in terms of water supply for toilets and broken entrance doors)   | 7                | LNM  |
|                                    | Construction of a Community hall at Mogotlane  | 8                | LNM  |
|                                    | Construction of a Community hall at Sehlabeng  | 10               | LNM  |
|                                    | Establishment of a drugs (nyaope addicts) rehabilitation centre at ward 10   | 10               | Department of Social<br>Development            |
|                                    | Refurbishment and maintenance of Hlakano Hall  | 10               | LNM  |
|                                    | Youth and recreational facilities  | 10               | LNM  |
|                                    | Construction of a community hall or multi-purpose centre at Matome   | 14               | LNM  |
|                                    | Lebowakgomo showgrounds refurbishment  | 18               | LNM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER          | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|----------------------|--|
|            | Refurbishment of Zone A shopping complex   | 18                   | LEDET  |
|            | Construction of a Community hall in ward 18  | 18                   | LNM  |
|            | High mast lights at Dithabaneng/ Maralaleng, Malekapane, Sedimothole/ GaMashoene   | 19                   | LNM  |
|            | Construction of a Community hall at Sedimothole/ GaMashoene, Makaepea/ Sahlokwe, Sefalaolo, Malekapane   | 19                   | LNM  |
|            | Establishment of a satellite police station (there is high crime rate in the ward 20)  | 20                   | LNM  |
|            | Fencing of Tshuaneng cemetery in Dithabaneng   | 21                   | LNM  |
|            | Construction of a Community hall (demolishing of current one and building a new one) at Dithabaneng  | 21                   | LNM  |
|            | Crime prevention measures due to escalating incidents of crime at Mamaolo  | 22                   | LNM/ SAPS                                      |
|            | Development of a youth centre with internet café at Maijane  | 24                   | LNM  |
|            | Construction of a Community hall (the hall in Mogodi is too small, dilapidated, it has no windows or doors. It has also been vandalized)   | 26                   | LNM  |
|            | Parks and picnic site development at Ramonwane, Ga-Mampa   | 28                   | LNM  |
|            | Construction of a community hall at Ramonwane  | 28                   | LNM  |
|            | Refurbishment and maintenance of municipal facilities (Noko-Tlou stadium, Mahlatjane Hall, and LED projects) around Mafefe   | 28                   | LNM  |
|            | Upgrading of Mampa Hall  | 28                   | LNM  |
|            | Construction of a Library at Mahlatjane  | 28                   | LNM  |
|            | Construction of a Crèche/Pre-school in Sepanapudi  | 13                   | LNM  |
|            | Construction of a Crèche at Matatane/ Success  | 28                   | LNM  |
|            | Construction of a Crèche at GaMaphaahle, Makaung, Madilaneng and Maijane   | 24                   | LNM  |
|            | Construction of Ngwato crèche in Lenting (needs a building structure). It was previously operating in the yard where the community hall stands now, prior to the hall being built they were moved to the adjacent yard. The kids are now learning under a tree | 20                   | LNM  |
|            | Establishment of Police Stations/ satellite at Seleteng, Hlakano, Sehlabeng, Lekurung, Maijane, Moletlane, Byldrift, Mamaolo<br>Gedroogte/ GaMolapo  | ,1, 3, 10, 24 and 24 | SAPS   |

| FO  | CUS AREA              | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER       | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|-----|-----------------------|--|-------------------|--|
|     |                       | Refurbishment / Renovations of Existing Community Halls to also make them user friendly for physically disabled (Mamaolo, Mogodi, Lesetsi, Dithabaneng)  | 21, 22, 25 and 26 | LNM  |
| 26. | Communication         | Cellphone network tower in Malemang  | 26                | Network service providers                      |
|     |                       | Cellphone network tower at Mahlatjane  | 28                | Network service providers                      |
|     |                       | Cellphone network tower at Ga-Mampa  | 28                | Network service providers                      |
| 27. | Disaster risks        | Provision of free basic electricity to qualifying households at Magatle and Mapatjakeng  | 4                 | Eskom/ LNM                                     |
|     | management            | Disaster provision centre at Magatle/ Mapatjakeng  | 4                 | LNM  |
|     | and indigents support | Free basic electricity indigent households in Malemang   | 26                | Eskom/LNM                                      |
|     | Support               | Establishment of a satelite EMS station at Mahlatjane  | 28                | Department of Health                           |
|     |                       | Provision of free basic electricity  | 28                | Eskom/ LNM                                     |
| 28. | Good                  | Feedback regarding the road. It is leading up to elections and there will be unrests again   | 5                 | LNM/ RAL                                       |
|     | governance            | Ward committee feedback meetings   | 13                | LNM  |
|     |                       | Ward councillor was requested to conduct community feedback meetings to update residents about status of service delivery in Matome and Rakgwatha. It was further requested that a Batho Pele imbizo should be organised | 14                | LNM  |
|     |                       | for the ward so that all government departments and entities would be invited, including RAL   |                   |  |
|     |                       | Ward committee feedback meetings   | 19                | LNM  |
|     |                       | Feedback meetings from the municipality regarding progress pertaining to the implementation of developmental needs   | 20                | LNM  |
|     |                       | The ruffle method used in the selection process of EPWP candidates is erred and needs to be reviewed.  | 26                | LNM  |
|     |                       | Regular feedback meetings to the community   | 28                | LNM  |
| 29. | Education             | Maragane Primary at Seruleng is storm damaged- needs to be rebuilt and provided with toilets   | 2                 | Department of Education                        |
|     |                       | Sebitja Secondary needs additional classrooms at Mehlareng   | 2                 | Department of Education                        |
|     |                       | Provision of a scholar patrol next to Mogologolo School at Mehlareng   | 2                 | Department of Education                        |
|     |                       | Phalakgotho High needs to be rebuilt and provided with facilities for laboratory, computer lab, admin block in Khureng   | 2                 | Department of Education                        |
|     |                       | Khureng Primary- mud school (block) needs to be rebuilt  | 2                 | Department of Education                        |
|     |                       | Water supply at all schools in ward 3  | 3                 | CDM  |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION   | WARD NUMBER | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|--|-------------|--|
|            | Paving of yards at schools in ward 3   | 3           | Department of Education                        |
|            | Refurbishment of schools infrastructure at Magatle   | 4           | Department of Education                        |
|            | Improve parents' involvement in their children's education at Magatle and Mapatjakeng                            | 4           | Department of Education                        |
|            | Combat ill-discipline at local schools through involvement of SAPS and social workers at Magatle and Mapatjakeng | 4           | Department of Education                        |
|            | Schools in the ward 6 need refurbishment   | 6           | Department of Education                        |
|            | Primary school at Makweng  | 7           | Department of Education                        |
|            | Primary school establishment at the RDP Section in Mathibela   | 8           | Department of Education                        |
|            | Water supply at ECD centres at Sekgweng  | 10          | CDM  |
|            | Admin blocks at Mack Semeka and Mashegoane at Sekgweng   | 10          | Department of Education                        |
|            | New primary school at Mahlarolla   | 10          | Department of Education                        |
|            | Admin block at Setuka Secondary in Mahlarolla  | 10          | Department of Education                        |
|            | Primary school at Scheming   | 12          | Department of Education                        |
|            | Primary schools needed in Ga-Ledwaba (Jack Eland) and Turfpan  | 13          | Department of Education                        |
|            | High schools needed in Ga-Ledwaba (Jack Eland) and Turfpan   | 13          | Department of Education                        |
|            | Reconstruction of storm damaged primary school at Rakgwatha  | 14          | Department of Education                        |
|            | Primary school between Zones Q and P   | 17          | Department of Education                        |
|            | Primary and high schools needed in ward 15   | 15          | Department of Education                        |
|            | New primary school needed/ demolishing of old one at Malekapane  | 19          | Department of Education                        |
|            | Educational training centre in ward 19   | 19          | Department of Education                        |

| FOCUS AREA | PROJECT DESCRIPTION AND LOCATION  | WARD NUMBER         | RESPONSIBLE IMPLEMENTING<br>AGENCY/ DEPARTMENT |
|------------|---|---------------------|--|
|            | Additional school blocks at ward 20   | 20                  | Department of Education                        |
|            | Provision of ablution facilities at Dithlakaneng and Serutle schools  | 20                  | Department of Education                        |
|            | Provision of Bursaries  | 20                  | LNM  |
|            | Provision of Scholar transport at Makurung/ Dithabaneng   | 21                  | Department of Education                        |
|            | Address allegations of collapse of teaching and learning at Tlourwe Secondary. Consider inclusion of headmen or their representatives in the school governing body at Mamaolo | 22                  | Department of Education                        |
|            | Construction of a Primary school at Bolatjane   | 23                  | Department of Education                        |
|            | Establishment of Tertiary Education Institutions Madisha-Leolo, Lekurung / Malemati, Seleteng, FanangDiatla/GaMathabatha,<br>Byldrift , GaSelooane, Mathibela/Groothoek       | 1, 5, 8, 23, 27, 30 | Department of Higher Education                 |
|            | Construction of a primary school at GaMaphaahle   | 24                  | Department of Education                        |
|            | Provision of additional blocks at primary school in Lehlokwaneng/ Tswaing   | 25                  | Department of Education                        |
|            | Construction of a primary school in Mooiplass   | 26                  | Department of Education                        |
|            | Construction of a secondary school at Ramonwane   | 28                  | Department of Education                        |
|            | Provision of security at all schools in Mafefe  | 29                  | Department of Education                        |
|            | Relocation of Malemati Primary to new site  | 30                  | Department of Education                        |
|            | Upgrading of Tjiane Primary and Phutlo Secondary admin block  | 30                  | Department of Education                        |

## TABLE.75: 2021/22-2025/26 PROJECTS BUDGETED FOR IMPLEMENTATION BY LEPELLE-NKUMPI MUNICIPALITY

| Project No.      | Project Name   | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |           | N         | ITEF Budg |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |                        |
|------------------|--|---|-----------------------|-----------------|----------------------------|-----------|-----------|-----------|---------|-------------------|-------------------|------------------------|------------------------|
|                  |  |   |                       |                 |                            | 2021/22   | 2022/23   | 2023/24   | 2024/25 | 2025/26           |                   |                        | Dept and Unit          |
|                  | KPA: BASIC SERVICES AND<br>INFRASTRUCTURE<br>DEVELOPMENT   |   |                       |                 |                            |           |           |           |         |                   |                   |                        |                        |
|                  | ROADS AND STORM WATER<br>PROJECTS  |   |                       |                 |                            |           |           |           |         |                   |                   |                        |                        |
| IDP<br>Objective | To provide sustainable basic<br>services and infrastructure<br>development.  |   |                       |                 |                            |           |           |           |         |                   |                   |                        |                        |
|                  | Upgrading of internal street from<br>gravel to block paving Zone B ward<br>15                                      | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 15               | No              |                            | 6 500 000 | 4 134 500 | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|                  | Tarring of main roads from Zone S<br>to Q - Lebowakgomo (Ward 16 &<br>17)  | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 16 and<br>17     | <del>dNo</del>  |                            | Nil       | Nil       | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|                  | Resealing of internal Street Zone B<br>Ward 15   | Resealing of surface of<br>existing road  | Ward 15               | No              |                            | Nil       | 4 000 000 | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|                  | Resealing of internal Street Zone A Ward 18  | Resealing of surface of existing road   | Ward 18               | No              |                            | 3 000 000 | Nil       | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|                  | Upgrading of Mamaolo to Mampiki<br>Internal Streets and Storm water<br>(800m including passing lanes)<br>(Ward 22) | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 22               | No              |                            | 6 000 000 | Nil       | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|                  | Upgrading of internal street from<br>gravel to Tar Mamaolo Ward 22<br>(2km)  | Asphalt, kerbs and storm<br>water channels<br>installation and road                     | Ward 22               | No              |                            | 4 000 000 | Nil       | 6 750 000 | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |

| Project No. | Project Name  |   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |           | N          | ITEF Budg  |                | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |                        |
|-------------|---|---|-----------------------|-----------------|----------------------------|-----------|------------|------------|----------------|-------------------|-------------------|------------------------|------------------------|
|             |   |   |                       |                 |                            | 2021/22   | 2022/23    | 2023/24    | 2024/25        | 2025/26           |                   |                        | Dept and Unit          |
|             |   | markings/signage  |                       |                 |                            |           |            |            |                |                   |                   |                        |                        |
|             |   | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 16               | No              |                            | 4 000 000 | Nil        | 6 750 000  | Nil            | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Construction of Zone F Storm Water  | water drainage systems  | Ward 15               | No              |                            | 400 000   | Nil        | Nil        | Nil            | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Construction of Storm water<br>drainage- Mathibela (Ward 08)  | Construction of Storm<br>water drainage systems   | Ward 8                | No              |                            | Nil       | 14 500 000 | Nil        | Nil            | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Upgrading of Mooiplaas access<br>road from gravel to paving blocks<br>and storm water control (Multi-year)<br>(Ward 26) | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 26               | No              |                            | Nil       |            |            | <del>Nil</del> | Nii               |                   | OWN                    | Infrastructure/<br>PMU |
|             | access road from gravel to paving blocks and storm water control  | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 29               | No              |                            | 8 000 000 | Nil        | Nil        | Nil            | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Sehlabeng/Hlakano: Construction of  | Construction of Storm   | Ward 10 and<br>11     | No              |                            | Nil       | Nil        | Nil        | Nil            | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Rakgwatha : Construction of storm   | Construction of Storm water drainage systems  | Ward 14               | No              |                            | Nil       | Nil        | 15 000 000 | Nil            | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Upgrading of Rakgwatha Access<br>Road to R519   | Asphalt, kerbs and storm<br>water channels<br>installation and road                     | Ward 14               | No              |                            |           | Nil        | Nil        | Nil            | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | Construction of Mashadi to  | Construction of new   | Ward 27               | No              |                            | Nil       | 5 000 000  | Nil        | Nil            | Nil               |                   | OWN                    | Infrastructure/<br>PMU |

| Project No. | Project Name  |   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |           | Ν             | ITEF Budg  |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |                        |
|-------------|---|---|-----------------------|-----------------|----------------------------|-----------|---------------|------------|---------|-------------------|-------------------|------------------------|------------------------|
|             |   |   |                       |                 |                            | 2021/22   | 2022/23       | 2023/24    | 2024/25 | 2025/26           | 1                 |                        | Dept and Unit          |
|             | Mogotlane: Construction of storm<br>water drainage (Ward 08)            | Construction of Storm<br>water drainage systems   | Ward 8                | No              |                            | Nil       | 8 000 000     | Nil        | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             |   | Building of stalls and paving   | Ward 17               | No              |                            | Nil       | Nil           | Nil        | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | access road from gravel to Tar and storm water control (Multi-year)     | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 21               | No              |                            | Nil       | 9 546<br>600  |            | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | road from gravel to Tar and storm                                       | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 21               | No              |                            | Nil       | Nil           | Nil        | Nil     | Nil               |                   |                        | Infrastructure/<br>PMU |
|             | Construction of Road and storm<br>water: Kliphuiwel (Ward 01)           | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 1                | No              |                            | 8 000 000 |               |            | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | to Q - Lebowakgomo (Ward 16 &<br>17)                                    | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 16 and<br>17     | No              |                            | Nil       | Nil           | Nil        | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | 10 0  | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 19 and<br>24     | INo             |                            | 8 230 750 | 10 000<br>000 | Nil        | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | gravel to Tar, Makweng via Madisha<br>Ditoro to Magatle Phase 1 (Ward 4 |   | Ward 4 and<br>5       | No              |                            | Nil       | Nil           | 20 000 000 | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |

| Project No. | Project Name  |   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |               |         | MTEF Budg  |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |                        |
|-------------|---|---|-----------------------|-----------------|----------------------------|---------------|---------|------------|---------|-------------------|-------------------|------------------------|------------------------|
|             |   |   |                       |                 |                            | 2021/22       | 2022/23 | 2023/24    | 2024/25 | 2025/26           |                   |                        | Dept and Unit          |
|             | gravel to Tar Maralaleng via  | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 19 and<br>30     | No              |                            | Nil           | Nil     | 20 523 000 | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | Maralaleng Road access road from  | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 19 and<br>23     | INo             |                            | Nil           | Nil     | Nil        | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | 10 0  | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 22               | No              |                            | Nil           | Nil     | Nii        | Nil     | Nil               |                   |                        | Infrastructure/<br>PMU |
|             |   | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 3                | No              |                            |               |         | 12 000 000 | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | access road from gravel to Tar and storm water control (Multi-year)                               | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 9 and<br>11      | No              |                            | 17 000<br>000 | Nil     | Nil        | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             | Upgrading of Mashite Road from<br>gravel to tar and storm water control<br>: Multi Year (Ward 25) | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 25               | No              |                            | 15 000<br>000 | Nil     | Nil        | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |
|             |   | Asphalt, kerbs and storm water channels   | Ward 23               | No              |                            | Nil           | Nil     | Nil        | Nil     | Nil               |                   | MIG                    | Infrastructure/<br>PMU |

| Project No. | Project Name   |   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         | Π       | MTEF Budg |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |                        |
|-------------|--|---|-----------------------|-----------------|----------------------------|---------|---------|-----------|---------|-------------------|-------------------|------------------------|------------------------|
|             |  |   |                       |                 |                            | 2021/22 | 2022/23 | 2023/24   | 2024/25 | 2025/26           |                   |                        | Dept and Unit          |
|             | blocks and storm water control<br>(Multi-year) (to be completed by<br>June 2021)                 | installation and road<br>markings/signage   |                       |                 |                            |         |         |           |         |                   |                   |                        |                        |
|             | road from gravel to paving blocks<br>and storm water control (Multi-year)                        | markings/signage  | Ward 13               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | gravel to tar: Immerpan from<br>Mehlareng via Khureng Village                                    | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 2                | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Upgrading of access road from<br>gravel to tar: Maijane via Lesetsi to<br>Nkotokwane             |   | Ward 24               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Upgrading of access road from<br>gravel to tar: Mafefe/Ngwaname to<br>Motsane                    |   | Ward 29               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Upgrading of access road from<br>gravel to tar: Matome via Ledwaba<br>from Makotse intersection. | Asphalt, kerbs and storm<br>water channels<br>installation and road<br>markings/signage | Ward 13               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | gravel to tar: Mamatonya/  | Asphalt, kerbs and storm<br>water channels<br>installation and road                     | Ward 1 and<br>20      | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |

| Project No.      | Project Name  | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                  | ľ                | ATEF Budg        | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                      |
|------------------|---|---|-----------------------|-----------------|----------------------------|------------------|------------------|------------------|---------|---------|-------------------|-------------------|---|
|                  |   |   |                       |                 |                            | 2021/22          | 2022/23          | 2023/24          | 2024/25 | 2025/26 |                   |                   | Dept and Unit                               |
|                  |   | markings/signage  |                       |                 |                            |                  |                  |                  |         |         |                   |                   |   |
|                  | Roads and storm water<br>Maintenance  | OPEX  | Whole<br>municipality | No              |                            | 6 503 219.<br>12 | 6 776 354.<br>32 | 7 074 513.<br>91 | Nil     | Nil     |                   | OWN               | Infrastructure/<br>Roads and<br>Electricity |
| IDP<br>Objective | To provide sustainable basic<br>services and infrastructure<br>development. |   |                       |                 |                            |                  |                  |                  |         |         |                   |                   |   |
|                  | Electrification of Matome(227) -<br>Rollover                                | Overhead Electricity<br>Reticulation and house<br>connections | Ward 14               | No              |                            | Nil              | Nil              | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|                  | Electrification of Makotse ward 13 (223HH)                                  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 13               | No              |                            | Nil              | Nil              | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|                  | Electrification of Ngwaname/<br>Mafefe New Stands (120)                     | Overhead Electricity<br>Reticulation and house<br>connections | Ward 29               | No              |                            | Nil              | Nil              | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|                  | Electrification of Makgophong (110)<br>New                                  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 1                | No              |                            | Nil              | Nil              | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|                  | Electrification of Mahlatjane ward 28 (109)                                 | Overhead Electricity<br>Reticulation and house<br>connections | Ward 28               | No              |                            | Nil              | Nil              | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|                  | Electrification of Bolahlakgomo<br>ward 6 (100HH)                           | Overhead Electricity<br>Reticulation and house<br>connections | Ward 6                | No              |                            | 1 900 000        | Nil              | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|                  | Electrification of Matime ward 24<br>(35HH)                                 | Overhead Electricity<br>Reticulation and house<br>connections | Ward 24               | No              |                            | Nil              | Nil              | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|                  | Electrification of Makurung (180) -<br>Roll over                            | Overhead Electricity<br>Reticulation and house<br>connections | Ward 21               | No              |                            | Nil              | Nil              | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |

| Project No. | Project Name                                     | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         | l       | MTEF Budç |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |                        |
|-------------|--|---|-----------------------|-----------------|----------------------------|---------|---------|-----------|---------|-------------------|-------------------|------------------------|------------------------|
|             |  |   |                       |                 |                            | 2021/22 | 2022/23 | 2023/24   | 2024/25 | 2025/26           |                   |                        | Dept and Unit          |
|             | Electrification of Maralaleng (80)               | Overhead Electricity<br>Reticulation and house<br>connections | Ward 19               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Khureng (100)New              | Overhead Electricity<br>Reticulation and house<br>connections | Ward 3                | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             |  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 12               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Ga-Molapo (151)               | Overhead Electricity<br>Reticulation and house<br>connections | Ward 3                | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Tjiane (35)                   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 30               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Moshongoville (260)           | Overhead Electricity<br>Reticulation and house<br>connections | Ward 11               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Dithabaneng (60)              | Overhead Electricity<br>Reticulation and house<br>connections | Ward 21               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Phelendaba (4)                | Overhead Electricity<br>Reticulation and house<br>connections | Ward 27               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Makushwaneng<br>ward 7 (80HH) | Overhead Electricity<br>Reticulation and house<br>connections | Ward 7                | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Mogoto ward 9<br>(100HH)      | Overhead Electricity<br>Reticulation and house<br>connections | Ward 9                | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Manaileng ward 11 (225HH)     | Overhead Electricity<br>Reticulation and house                | Ward 12               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |

| Project No. | Project Name                        | Project Description  | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                 | I       | MTEF Budç |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |                        |
|-------------|-------------------------------------|--|-----------------------|-----------------|----------------------------|-----------------|---------|-----------|---------|-------------------|-------------------|------------------------|------------------------|
|             |                                     |  |                       |                 |                            | 2021/22         | 2022/23 | 2023/24   | 2024/25 | 2025/26           |                   |                        | Dept and Unit          |
|             |                                     | connections  |                       |                 |                            |                 |         |           |         |                   |                   |                        |                        |
|             | (25HH)                              | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 1                | No              |                            | Nil             | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             |                                     | Underground Electricity<br>Reticulation and house<br>connections | Ward 15               | No              |                            | Nil             | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             |                                     | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 4                | No              |                            | Nil             | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | Electrification of Lenting (200 HH) | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 20               | No              |                            | 3 800<br>000,00 | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | HH)                                 | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 28               | No              |                            | 1 425<br>000,00 | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | (40HH)                              | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 19               | No              |                            | 760<br>000,00   | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             | (50HH)                              | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 27               | No              |                            | Nil             | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             |                                     | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 29               | No              |                            | Nil             | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             |                                     | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 3                | No              |                            | Nil             | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |
|             |                                     | Overhead Electricity<br>Reticulation and house<br>connections    | Ward 25               | No              |                            | Nil             | Nil     | Nil       | Nil     | Nil               |                   | OWN                    | Infrastructure/<br>PMU |

| Project No. | Project Name                                    | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |           |         | MTEF Budg | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|---|---|-----------------------|-----------------|----------------------------|-----------|---------|-----------|---------|---------|-------------------|-------------------|------------------------|
|             |   |   |                       |                 |                            | 2021/22   | 2022/23 | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|             | (20HH)  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 24               | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | (Designs)                                       | Overhead Electricity<br>Reticulation and house<br>connections | Ward 8                | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 30               | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 12               | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Ward 6 (280HH)                                  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 6                | No              |                            | 1 436 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 11               | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | (30 HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 23               | No              |                            | Nil       | Nil     | 600 000   | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 9                | No              |                            | 1 900 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | (25 HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 1                | No              |                            | 475 000   | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Mapatjakeng ward 4 (39 HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 4                | No              |                            | 741 000   | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Mamogashoa<br>Ward 6 (280HH) | Overhead Electricity<br>Reticulation and house                | Ward 6                | No              |                            | 3 884 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |

| Project No. | Project Name                                   | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         | N          | ATEF Budg       | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|--|---|-----------------------|-----------------|----------------------------|---------|------------|-----------------|---------|---------|-------------------|-------------------|------------------------|
|             |  |   |                       |                 |                            | 2021/22 | 2022/23    | 2023/24         | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|             |  | connections   |                       |                 |                            |         |            |                 |         |         |                   |                   |                        |
|             | Electrification of Tswaing (40HH)              | Overhead Electricity<br>Reticulation and house<br>connections | Ward 25               | No              |                            | Nil     | Nil        | 800 000         | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Byldrift ward 1<br>(200HH)  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 1                | No              |                            | Nil     | Nil        | 4 000 000       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Lekurung (150)              | Overhead Electricity<br>Reticulation and house<br>connections | Ward 30               | No              |                            | Nil     | 1 300 000  | Nil             | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Electrification of Sedimonthole (150)          | Overhead Electricity<br>Reticulation and house<br>connections | Ward 19               | No              |                            | Nil     | 2 850 000  | Nil             | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Electrification of Motantanyane<br>(250 HH)    | Overhead Electricity<br>Reticulation and house<br>connections | Ward 7                | No              |                            | Nil     | 2 850 000  | Nil             | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Electrification of Matjatji (100)              | Overhead Electricity<br>Reticulation and house<br>connections | Ward 12               |                 |                            | Nil     |            | 2 000<br>000,00 | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Electrification of Mathibela(110)<br>Ward 8    | Overhead Electricity<br>Reticulation and house<br>connections | Ward 8                |                 |                            | Nil     | Nil        | 2 200<br>000,00 | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Electrification of Manaileng ward<br>11 (52HH) | Overhead Electricity<br>Reticulation and house<br>connections | Ward 11               | No              |                            | Nil     | 988 000,00 | -               | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Electrification of Tswaing (40HH)              | Overhead Electricity<br>Reticulation and house<br>connections | Ward 25               | No              |                            | Nil     | Nil        | 800 000,00      | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Electrification of Byldrift ward 1<br>(200HH)  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 1                | No              |                            | Nil     | Nil        | 4 000<br>000,00 | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |

| Project No. | Project Name                                      | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         |                 | MTEF Budç | jet     |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|---|---|-----------------------|-----------------|----------------------------|---------|-----------------|-----------|---------|---------|-------------------|-------------------|------------------------|
|             |   |   |                       |                 |                            | 2021/22 | 2022/23         | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|             | Electrification of Lekurung (150)                 | Overhead Electricity<br>Reticulation and house<br>connections | Ward 30               | No              |                            | Nil     | 1 300<br>000,00 | Nil       | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Liectrification of Sedimonthole                   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 19               | No              |                            |         | 2 850<br>000,00 | Nil       | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | Electrification of Motantanyane                   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 7                | No              |                            |         | 2 850<br>000,00 | Nil       | Nil     | Nil     |                   | INEP              | Infrastructure/<br>PMU |
|             | (Volop) ward 6 (350 HH)                           | Overhead Electricity<br>Reticulation and house<br>connections | Ward 6                | No              |                            | Nil     | Nil             | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | <b>C</b> ( )                                      | Overhead Electricity<br>Reticulation and house<br>connections | Ward 4                | No              |                            | Nil     | Nil             | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 5                | No              |                            | Nil     | Nil             | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Madisha Leolo<br>(HH)          | Overhead Electricity<br>Reticulation and house<br>connections | Ward 5                | No              |                            | Nil     | Nil             | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 5                | No              |                            | Nil     | Nil             | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 7                | No              |                            | Nil     | Nil             | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Hwelereng (HH)                 | Overhead Electricity<br>Reticulation and house<br>connections | Ward 13               | No              |                            | Nil     | Nil             | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of GaLedwaba -<br>Jackieland (HH) | Overhead Electricity<br>Reticulation and house                | Ward 13               | No              |                            | Nil     | Nil             | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |

| Project No. | Project Name   | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         | I       | MTEF Budç | jet     |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|--|---|-----------------------|-----------------|----------------------------|---------|---------|-----------|---------|---------|-------------------|-------------------|------------------------|
|             |  |   |                       |                 |                            | 2021/22 | 2022/23 | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|             |  | connections   |                       |                 |                            |         |         |           |         |         |                   |                   |                        |
|             | Electrification of Matome Gardens<br>(HH)  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 14               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Rakgwatha<br>Extension, Nyakelang section and<br>infills (HH) | Overhead Electricity<br>Reticulation and house<br>connections | Ward 14               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Makaepea (HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 19               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Marulaneng (HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 20               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Morotse (HH)  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 20               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Dithabaneng (HH)  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 21               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Makurung (HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 21               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Sekurwaneng (HH)  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 22               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Mamaolo, (HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 22               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Tapane (HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 22               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |

| Project No. | Project Name                                     | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         |         | MTEF Budç | jet     |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|--|---|-----------------------|-----------------|----------------------------|---------|---------|-----------|---------|---------|-------------------|-------------------|------------------------|
|             |  |   |                       |                 |                            | 2021/22 | 2022/23 | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|             | Electrification of Bolopa Maake<br>(HH)          | Overhead Electricity<br>Reticulation and house<br>connections | Ward 23               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Bolatjane (HH)                | Overhead Electricity<br>Reticulation and house<br>connections | Ward 23               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Patoga, (HH)                  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 23               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Maijane (HH)                  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 24               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of GaMaphaahle,<br>(HH)          | Overhead Electricity<br>Reticulation and house<br>connections | Ward 24               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Makaung, (HH)                 | Overhead Electricity<br>Reticulation and house<br>connections | Ward 24               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Nkotokwane/<br>Matinkane (HH) | Overhead Electricity<br>Reticulation and house<br>connections | Ward 25               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Lehlokwaneng/<br>Tswaing (HH) | Overhead Electricity<br>Reticulation and house<br>connections | Ward 25               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Serobaneng<br>extension (HH)  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 26               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Mooiplaas (HH)                | Overhead Electricity<br>Reticulation and house<br>connections | Ward 26               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Staanplaas<br>extension (HH)  | Overhead Electricity<br>Reticulation and house                | Ward 26               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |

| Project No. | Project Name   | Project Description   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         | I       | MTEF Budg | jet     |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|--|---|-----------------------|-----------------|----------------------------|---------|---------|-----------|---------|---------|-------------------|-------------------|------------------------|
|             |  |   |                       |                 |                            | 2021/22 | 2022/23 | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|             |  | connections   |                       |                 |                            |         |         |           |         |         |                   |                   |                        |
|             |  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 27               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Matatane/ Success<br>(HH)                                 | Overhead Electricity<br>Reticulation and house<br>connections | Ward 28               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 28               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | <b>3</b> ( )   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 28               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 28               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Mashushu (HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 28               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 29               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | (HH)   | Overhead Electricity<br>Reticulation and house<br>connections | Ward 29               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |  | Overhead Electricity<br>Reticulation and house<br>connections | Ward 30               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Electrification of Motlolo new<br>extensions and Kotipong (Lekurung)<br>(HH) | Overhead Electricity<br>Reticulation and house<br>connections | Ward 30               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |

| Project No. | Project Name   | Project Description  | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |               | N         | ATEF Budg        | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                      |
|-------------|--|--|-----------------------|-----------------|----------------------------|---------------|-----------|------------------|---------|---------|-------------------|-------------------|---|
|             |  |  |                       |                 |                            | 2021/22       | 2022/23   | 2023/24          | 2024/25 | 2025/26 |                   |                   | Dept and Unit                               |
|             | Electricity Maintenance  | OPEX   | Whole<br>municipality | No              |                            | 2 597 500     | 2 706 595 | 2 825 685.<br>18 | Nil     | Nil     |                   | OWN               | Infrastructure/<br>Roads and<br>Electricity |
|             | COMMUNITY AND SOCIAL<br>FACILITIES/ PROJECTS   |  |                       |                 |                            |               |           |                  |         |         |                   |                   |   |
| ,           | To provide sustainable basic<br>services and infrastructure<br>development.                  |  |                       |                 |                            |               |           |                  |         |         |                   |                   |   |
|             | Upgrading of Parks in<br>Lebowakgomo Zone A ward 18  | Purchasing and<br>installation of park<br>equipment and<br>landscaping | Ward 18               | No              |                            | Nil           | Nil       | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|             | Construction of grade A<br>VTS(Lebowakgomo) (Ward 18)  | Upgrading of existing vehicles testing station                         | Ward 18               | No              |                            | 11 000<br>000 | Nil       | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|             | Construction of Magatle Thusong<br>Centre  | Building, fence, electricity,<br>septic tank and water<br>supply       | Ward 4                | No              |                            | 14 000<br>000 | Nil       | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|             | High mast Light Malemang (Ward 26)   | Installation and energisation of public                                | Ward 26               | No              |                            | 390 000       | Nil       | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|             | Construction of Street Light<br>(Legislature to Police Station) &<br>Robots to Zone B Clinic | Installation and<br>energisation of public<br>lights                   | Ward 15               | No              |                            | 1 000 000     | 5 000 000 | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|             | High mast Lights - Motserereng<br>(Ward 05)  | Installation and<br>energisation of public<br>lights                   | Ward 5                | No              |                            | 390 000       | Nil       | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|             | Public Lights - Makgoopong (Ward 01)   | Installation and<br>energisation of public<br>lights                   | Ward 1                | No              |                            | 390 000       | Nil       | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |
|             | Public Lights - Makotse (Ward 13)  | Installation and<br>energisation of public<br>lights                   | Ward 13               | No              |                            | 390 000       | Nil       | Nil              | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                      |

| Project No. | Project Name  | Project Description                                  | Regional/<br>Ward No.                  | EIA<br>Required | Total<br>Project<br>Budget |         | I       | MTEF Budç | jet     |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|---|--|--|-----------------|----------------------------|---------|---------|-----------|---------|---------|-------------------|-------------------|------------------------|
|             |   |  |  |                 |                            | 2021/22 | 2022/23 | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|             | , , , ,   | Installation and<br>energisation of public<br>lights | Ward 29                                | No              |                            | 390 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | 5   | Installation and<br>energisation of public<br>lights | Ward 1                                 | No              |                            | 600 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Zone Q ward 17, Thamagane ward<br>19, Makgothoane Mpumalanga<br>ward 22, Bolatjane ward 23, Mashite<br>ward 25, Lekgwareng Cell C Kiosk |  | Ward 17, 19,<br>22, 23,25,27<br>and 28 |                 |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   |                   | Infrastructure/<br>PMU |
|             | High mast lights Zone A   | Installation and<br>energisation of public<br>lights | Ward 18                                | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | 13)   | Installation and<br>energisation of public<br>lights | Ward 13                                | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Installation and<br>energisation of public<br>lights | Ward 10                                | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Installation and<br>energisation of public<br>lights | Ward 29                                | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | (Ward 07)   | Installation and<br>energisation of public<br>lights | Ward 7                                 | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             |   | Installation and<br>energisation of public<br>lights | Ward 1                                 | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | 5 5 ( <i>,</i>  | Installation and<br>energisation of public<br>lights | Ward 3                                 | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |

| Project No. | Project Name                            |  | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         | I       | MTEF Budg | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:            |
|-------------|---|--|-----------------------|-----------------|----------------------------|---------|---------|-----------|---------|---------|-------------------|-------------------|-----------------------------------|
|             |   |  |                       |                 |                            | 2021/22 | 2022/23 | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit                     |
|             | Public Lights - Seruleng (Ward 02)      | Installation and<br>energisation of public<br>lights             | Ward 2                | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU            |
|             |   | Installation and<br>energisation of public<br>lights             | Ward 21               | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU            |
|             |   | Installation and<br>energisation of public<br>lights             | Ward 30               | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU            |
|             |   | Installation and<br>energisation of public<br>lights             | Ward 20               | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU            |
|             | Public Lights - Matome (Ward 14)        | Installation and<br>energisation of public<br>lights             | Ward 14               | No              |                            | 300 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU            |
|             |   | septic tank and water  | Ward 8                | No              |                            | Nil     | Nil     | 7 000 000 | Nil     | Nil     |                   | MIG               | Infrastructure/<br>PMU            |
|             |   | septic tank and water  | Ward 13               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | MIG               | Infrastructure/<br>PMU            |
|             | completed by June 2021)                 | Building, fence, electricity,<br>septic tank and water<br>supply | Ward 3                | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | MIG               | <del>Infrastructure/</del><br>PMU |
|             |   | septic tank and water  | Ward 29               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU            |
|             | Maralaleng (to be completed by          | Building, fence, electricity,<br>septic tank and water<br>supply | Ward 19               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU            |
|             | Rakgoatha community Hall<br>(completed) | Building, fence, electricity,<br>septic tank and water           | Ward 14               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU            |

| Project No. | Project Name  |   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |           | I       | MTEF Budç | jet     |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|---|---|-----------------------|-----------------|----------------------------|-----------|---------|-----------|---------|---------|-------------------|-------------------|------------------------|
|             |   |   |                       |                 |                            | 2021/22   | 2022/23 | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|             |   | <del>supply</del>   |                       |                 |                            |           |         |           |         |         |                   |                   |                        |
|             | Madisha ditoro community Hall (to<br>be completed by June 2019)                   | Building, fence, electricity,<br>septic tank and water<br>supply                        | Ward 5                | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Construction of Community créche<br>at Malakabaneng (Masenyeletse)<br>(completed) | Building, fence, electricity,<br>septic tank, water supply                              |                       | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Construction of Community créche<br>at Ga-Mampa (completed)                       | Building, fence, electricity, septic tank, water supply                                 | Ward 28               | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Construction of Community créche<br>at Hlakano (Modjadjimbenko)<br>(completed)    | Building, fence, electricity,<br>septic tank, water supply                              |                       | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Construction of Community créche<br>at Kliphuiwel, Ngwanateko<br>(completed)      | Building, fence, electricity,<br>septic tank, water supply                              | Ward 1                | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Extension of Municipal Offices  |   | Ward 17               | No              |                            | 9 600 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Construction of Gedroogte Crèche  | Building, fence, electricity,<br>septic tank, water supply<br>and playground facilities | Ward 9                | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Construction of Tapane Crèche   | Building, fence, electricity,<br>septic tank, water supply<br>and playground facilities | Ward 22               | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Construction of Mathabatha Crèche   |   | Ward 27               | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |
|             | Construction of Lebowakgomo<br>Crèches (Unit H and Q)                             | Building, fence, electricity,<br>septic tank, water supply<br>and playground facilities | Ward 17               | No              |                            | Nil       | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU |

| Project No. | Project Name  |   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |               | N             | ITEF Budg     | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                       |
|-------------|---|---|-----------------------|-----------------|----------------------------|---------------|---------------|---------------|---------|---------|-------------------|-------------------|--|
|             |   |   |                       |                 |                            | 2021/22       | 2022/23       | 2023/24       | 2024/25 | 2025/26 |                   |                   | Dept and Unit                                |
|             | , i i i i i i i i i i i i i i i i i i i                                     | Building, fence, electricity,<br>septic tank, water supply<br>and playground facilities | Ward 4                | No              |                            | Nil           | Nil           | Nil           | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             |   | Building, fence, electricity,<br>septic tank and water<br>supply                        | Ward 30               | No              |                            | Nil           | Nil           | Nil           | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             |   | Building, fence, electricity,<br>septic tank and water<br>supply                        | Ward 18               | No              |                            | Nil           | 1 000 000     | Nil           | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             |   | septic tank and water   | Ward 17               | No              |                            | Nil           | Nil           | Nil           | Nil     | Nil     |                   | OWN               | Community<br>Services/ Social<br>Development |
|             |   | Building, fence, electricity,<br>sewer connection and<br>water supply                   | Ward 18               | No              |                            | Nil           | Nil           | Nil           | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             | Refurbishment of Cattle Pound   | Refurbishment of existing building  | Ward 18               | No              |                            | Nil           | Nil           | Nil           | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             | Public Facilities Maintenance   | OPEX  | Whole<br>municipality | No              |                            | 398<br>503,26 | 415<br>240,39 | 433<br>510,97 | Nil     | Nil     |                   | OWN               | Community<br>Services/ Social<br>Development |
|             | Management of grave site (open<br>cast and )                                | OPEX  | Ward 17               | No              |                            | 4 000 000     | 1 000 000     | 1 000 000     | Nil     | Nil     |                   | OWN               | Community<br>Services/ Social<br>Development |
|             |   | ICT equipment and<br>connectivity   | All 4<br>Clusters     | No              |                            | Nil           | Nil           | Nil           | Nil     | Nil     |                   | OWN               | Corporate/ ICT                               |
|             | SPORT AND RECREATION<br>FACILITIES/ PROJECTS                                |   |                       |                 |                            |               |               |               |         |         |                   |                   |  |
|             | To provide sustainable basic<br>services and infrastructure<br>development. |   |                       |                 |                            |               |               |               |         |         |                   |                   |  |

| Project No. | Project Name  |   | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |           | N          | ITEF Budg | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                       |
|-------------|---|---|-----------------------|-----------------|----------------------------|-----------|------------|-----------|---------|---------|-------------------|-------------------|--|
| -           |   |   |                       |                 |                            | 2021/22   | 2022/23    | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit                                |
|             | Construction of Stadium: Grant<br>Funded (Sports arts and culture)<br>(Ward 17) | Flood lights, Soccer pitch, toilets, access control and walls                     | Ward 17               | No              |                            | 4 500 000 | Nil        | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             | Construction of Magatle Sports<br>Complex                                       | Tennis Court, Netball<br>Court, Change Room with<br>Ablutions and Soccer<br>Pitch | Ward 4                | No              |                            | Nil       | Nil        | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             | Construction of Mphahlele/ Seleteng<br>Sports Complex                           | Court, Change Room with Ablutions and Soccer                                      | Ward 22               | No              |                            | Nil       | Nil        | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             | Development of recreational<br>Facilities Makushwaneng (ward 07)                | Tennis Court, Netball<br>Court, Change Room with<br>Ablutions and Soccer<br>Pitch | Ward 7                | No              |                            | Nil       | 10 000 000 | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|             | Development of recreational<br>Facilities Lekurung (ward 30)                    | Tennis Court, Netball<br>Court, Change Room with<br>Ablutions and Soccer<br>Pitch | Ward 30               | No              |                            | 6 000 000 | Nil        | Nil       | Nil     | Nil     |                   | MIG               | Infrastructure/<br>PMU                       |
|             | Development of recreational<br>Facilities Seruleng (ward 02)                    | Tennis Court, Netball<br>Court, Change Room with<br>Ablutions and Soccer<br>Pitch | Ward 2                | No              |                            | Nil       | 10 000 000 | Nil       | Nil     | Nil     |                   | MIG               | Infrastructure/<br>PMU                       |
|             | Development of recreational<br>Facilities Lesetsi (ward 25)                     | Tennis Court, Netball<br>Court, Change Room with<br>Ablutions and Soccer<br>Pitch | Ward 25               | No              |                            | Nil       | 10 000 000 | Nil       | Nil     | Nil     |                   | MIG               | Infrastructure/<br>PMU                       |
|             | Internal Sporting Activities  |   | Whole<br>municipality | No              |                            | 7 026,72  | 7 321,84   | 7 644,00  |         |         |                   | OWN               | Community<br>Services/ Social<br>Development |
|             | ENVIRONMENT AND WASTE<br>PROJECTS   |   |                       |                 |                            |           |            |           |         |         |                   |                   |  |

| Project No.      | Project Name  |  | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |         | l       | MTEF Budç | jet     |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                       |
|------------------|---|--|-----------------------|-----------------|----------------------------|---------|---------|-----------|---------|---------|-------------------|-------------------|--|
|                  |   |  |                       |                 |                            | 2021/22 | 2022/23 | 2023/24   | 2024/25 | 2025/26 |                   |                   | Dept and Unit                                |
| IDP<br>Objective | To protect biodiversity and<br>cultural heritage, enforce<br>environmental compliance and<br>mitigate the impact of climate<br>change |  |                       |                 |                            |         |         |           |         |         |                   |                   |  |
|                  | Motlapodi Wet Land: Fencing   | Erection of fence and gates  | ward 5                | Yes             |                            | 350 000 | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|                  |   | Recycling Area, Water  | Ward 17 or<br>18      | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|                  | Development of Garden Waste Site<br>(drop-off centre) Lebowakgomo Unit<br>A   | Drop-Off Pit, Ablution   | Ward 17 or<br>18      | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|                  | station in Magatle  | Transfer Building, Fence,<br>Recycling Area, Water<br>Supply and Electricity<br>Connection | Ward 4                | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|                  | Development of waste transfer<br>stations in Mathabatha   | Transfer Building, Fence,<br>Recycling Area, Water<br>Supply and Electricity<br>Connection | Ward 27               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|                  | Recycling at source pilot project<br>Lebowakgomo- Pilot At Zone F   | OPEX   | Ward 15               | No              |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Community<br>Services/ Social<br>Development |
|                  | Fencing of and Rehabilitation of<br>Mohlapitsi Wetland  | Erection of fence and gates  | Ward 28               | Yes             |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |
|                  | Fencing of and Rehabilitation of<br>Seeno Wetland   | Erection of fence and gates  | Ward 30               | Yes             |                            | Nil     | Nil     | Nil       | Nil     | Nil     |                   | OWN               | Infrastructure/<br>PMU                       |

| Project No.      | Project Name   | Project Description                        | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                 | N               | ATEF Budg       | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                       |
|------------------|--|--|-----------------------|-----------------|----------------------------|-----------------|-----------------|-----------------|---------|---------|-------------------|-------------------|--|
|                  |  |  |                       |                 |                            | 2021/22         | 2022/23         | 2023/24         | 2024/25 | 2025/26 |                   |                   | Dept and Unit                                |
|                  | Environmental Management<br>Services                                 | OPEX                                       | Whole<br>municipality | No              |                            | 196 752.6<br>0  | 205 803.21      | 210 000         | Nil     |         |                   | OWN               | Community<br>Services/ Social<br>Development |
|                  | Review of Environmental<br>Management Plan                           | OPEX                                       | Whole<br>municipality | No              |                            | 300 000         | Nil             | Nil             | Nil     |         |                   | OWN               | Community<br>Services/ Social<br>Development |
|                  | Compilation of Feasibility Study on Zoological Garden and Showground | OPEX                                       | Ward 18               | No              |                            | Nil             | Nil             | Nil             | Nil     | Nil     |                   | OWN               | Community<br>Services/ Social<br>Development |
|                  | Licensing of borrow pits   | OPEX                                       | Whole<br>municipality | No              |                            | Nil             | Nil             | Nil             | Nil     |         |                   | OWN               | Community<br>Services/ Social<br>Development |
|                  | Rehabilitation of borrow pits  | OPEX                                       | Whole<br>municipality | No              |                            | Nil             | Nil             | 500 000         | Nil     |         |                   | OWN               | Community<br>Services/ Social<br>Development |
|                  | Landfill Management  | OPEX                                       | Ward 20               | No              |                            | 4 496<br>776,42 | 4 685<br>641,02 | 4 891<br>809,23 | Nil     |         |                   | OWN               | Community<br>Services/ Social<br>Development |
|                  | Management of illegal dumping sites                                  | OPEX                                       | Whole<br>municipality | No              |                            | 215<br>010,66   | 224 041,11      | 233 898,92      | ! Nil   |         |                   | OWN               | Community<br>Services/ Social<br>Development |
|                  | Refuse Removal - Rural   | OPEX                                       | Whole<br>municipality | No              |                            | 150<br>000,00   | Nil             | Nil             | Nil     |         |                   | OWN               | Community<br>Services/ Social<br>Development |
| KPA: SPAT        | IAL RATIONALE  | <u>-</u>                                   |                       | 1               |                            |                 |                 |                 |         |         |                   |                   |  |
|                  | SPATIAL PROJECTS   |  |                       |                 |                            |                 |                 |                 |         |         |                   |                   |  |
| IDP<br>Objective | To plan and manage spatial<br>development within the<br>municipality |  |                       |                 |                            |                 |                 |                 |         |         |                   |                   |  |
|                  | Township establishment (Provision                                    | Servicing of sites (roads, storm water and | Ward 17               | No              |                            | 4 550 000       | 19 476 000      | Nil             | Nil     |         |                   | OWN               | Infrastructure/<br>PMU                       |

| Project No.      | Project Name   | Project Description | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                 | N               | ATEF Budg       | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|------------------|--|---------------------|-----------------------|-----------------|----------------------------|-----------------|-----------------|-----------------|---------|---------|-------------------|-------------------|------------------------|
|                  |  |                     |                       |                 |                            | 2021/22         | 2022/23         | 2023/24         | 2024/25 | 2025/26 |                   |                   | Dept and Unit          |
|                  |  | electricity)        |                       |                 |                            |                 |                 |                 |         |         |                   |                   |                        |
|                  | Compilation of the land-use scheme (funded by DRDLR)   | OPEX                | All wards             | No              |                            | Nil             | Nil             | Nil             | Nil     |         |                   | OWN               | PLED/ Town<br>Planning |
|                  | Compilation of the General<br>Valuation Roll (GVR) and<br>maintenance of the supplementary<br>valuation roll in terms of Sec 78 of<br>MPRA | OPEX                | Whole<br>municipality | No              |                            | 9 000 000       | 2 000 000       | 2 200 000       | Nil     |         |                   | OWN               | PLED/ Town<br>Planning |
|                  | Township establishment Magatle/<br>Mapatjakeng   | OPEX                | Ward 4                | No              |                            | Nil             | Nil             | Nil             | Nil     | Nil     |                   | OWN               | PLED/ Town<br>Planning |
|                  | Upgrading of Land-tenure rights in<br>Mathibela area   | OPEX                | Ward 8                | No              |                            | Nil             | Nil             | Nil             | Nil     | Nil     |                   | OWN               | PLED/ Town<br>Planning |
|                  | Registration of Properties   | OPEX                | Whole<br>municipality | No              |                            | 1 043<br>059,37 | Nil             | Nil             | Nil     |         |                   | OWN               | PLED/ Town<br>Planning |
|                  | Prevention of illegal land invasions   | OPEX                | All wards             | No              |                            | 1 000<br>000,00 | 300 000,00      | 313 200,00      | Nil     |         |                   | OWN               | PLED/ Town<br>Planning |
|                  | KPA: LOCAL ECONOMIC DEVELO   | PMENT               |                       |                 |                            | -               | -               | -               | -       |         | -                 | -                 |                        |
|                  | LED PROJECTS   |                     |                       |                 |                            |                 |                 |                 |         |         |                   |                   |                        |
| IDP<br>Objective | Promote shared economic growth<br>and job creation.  |                     |                       |                 |                            |                 |                 |                 |         |         |                   |                   |                        |
|                  | Tourism promotion  | OPEX                | Whole<br>municipality | No              |                            | 100 000         | 105 000         | 110 000         | Nil     |         |                   | OWN               | PLED/ LED              |
|                  | Construction of an integrated<br>visitors information center (feasibility<br>studies)  | OPEX                | Whole<br>municipality | No              |                            | 50 000          | Nil             | Nil             | Nil     |         |                   | OWN               | PLED/ LED              |
|                  | Appointment of a Transactional<br>Advisor to Facilitate Growth and<br>Development  | OPEX                | Whole<br>municipality | No              |                            | 1 089<br>911,00 | 1 135<br>687,26 | 1 185<br>657,50 |         |         |                   | OWN               | PLED/ LED              |
|                  | Permit & licensing system for<br>informal traders and formal   | OPEX                | Whole<br>municipality | No              |                            | Nil             | Nil             | Nil             | Nil     |         |                   | OWN               | PLED/ LED              |

| Project No.      | Project Name   | Project Description | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                 | Ν               | ATEF Budg       | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                         |
|------------------|--|---------------------|-----------------------|-----------------|----------------------------|-----------------|-----------------|-----------------|---------|---------|-------------------|-------------------|--|
|                  |  |                     |                       |                 |                            | 2021/22         | 2022/23         | 2023/24         | 2024/25 | 2025/26 |                   |                   | Dept and Unit                                  |
|                  | businesses   |                     |                       |                 |                            |                 |                 |                 |         |         |                   |                   |  |
|                  | Support to informal trading<br>(hawkers' stalls)                               | <mark>OPEX</mark>   | Whole<br>municipality | No              |                            | 3 000 000       | 3 000 000       | 1 000 000       | Nil     |         |                   | MIG               | Infrastructure/<br>PMU                         |
|                  | KPA: ORGANISATIONAL<br>DEVELOPMENT AND MUNICIPAL<br>TRANSFORMATION             |                     |                       |                 |                            |                 |                 |                 |         |         |                   |                   |  |
| IDP<br>Objective | To increase the capability of the<br>municipality to deliver on its<br>mandate |                     |                       |                 |                            |                 |                 |                 |         |         |                   |                   |  |
|                  | Electronic Traffic Fines<br>Management System                                  | OPEX                | Whole<br>municipality | No              |                            | 131<br>623,71   | 137 151,91      | 143 186,59      | ) Nil   |         |                   | OWN               | Community<br>Services/Traffic                  |
|                  | Disaster Provision   | OPEX                | Whole<br>municipality | No              |                            | 450<br>000,00   | 468 900,00      | 489 531,60      | Nil     | Nil     |                   | OWN               | Community<br>Services/ / Social<br>Development |
|                  | Unknown Burial   | OPEX                | Whole<br>municipality | No              |                            | 157<br>434,48   | 164 046,72      | 171 264,78      | 8 Nil   | Nil     |                   | OWN               | Community<br>Services// Social<br>Development  |
|                  | Travel and Subsistence: Institutional<br>and Social Development                | OPEX                | Whole<br>municipality | No              |                            | 42 228.21       | 44 279.89       | 46 228.21       | Nil     | Nil     |                   | OWN               | Community<br>Services// Social<br>Development  |
|                  | Free Basic Electricity   | OPEX                | Whole<br>municipality | No              |                            | 2 063<br>098,66 | 2 149<br>748,81 | 2 244<br>337,75 | Nil     | Nil     |                   | OWN               | Community<br>Services// Social<br>Development  |
|                  | Travel and Subsistence: Economic Development and Planning                      | OPEX                | Whole<br>municipality | No              |                            | 23 961.94       | 24 968.34       | 26 066.95       | Nil     | Nil     |                   | OWN               | PLED   |
|                  | IDP Review Processes   | OPEX                | Whole<br>municipality | No              |                            | 855 628         | 894 986.89      | 900 000         | Nil     | Nil     |                   | OWN               | PLED/ IDP                                      |
|                  | Community Based Planning   | OPEX                | Whole<br>municipality | No              |                            | Nil             | Nil             | Nil             | Nil     | Nil     |                   | OWN               | PLED/ IDP                                      |
|                  | Travel and Subsistence: Integrated   | OPEX                | Whole                 | No              |                            | 44 666.61       | 46 542.61       | 48 590.48       | Nil     | Nil     |                   | OWN               | PLED/ IDP                                      |

| Project No. | Project Name  | Project Description | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                 | N               | ITEF Budg        | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                       |
|-------------|---|---------------------|-----------------------|-----------------|----------------------------|-----------------|-----------------|------------------|---------|---------|-------------------|-------------------|--|
|             |   |                     |                       |                 |                            | 2021/22         | 2022/23         | 2023/24          | 2024/25 | 2025/26 |                   |                   | Dept and Unit                                |
|             | Development and Planning  |                     | municipality          |                 |                            |                 |                 |                  |         |         |                   |                   |  |
|             | Travel and Subsistence:<br>Development and Town Planning                  | OPEX                | Whole<br>municipality | No              |                            | 22 408.63       | 23 349.80       | 24 377.19        | Nil     | Nil     |                   | OWN               | PLED/ IDP                                    |
|             | Professional fees: Transactional<br>advisor                               | OPEX                | Whole<br>municipality | No              |                            | 1 089<br>911,00 | 1 135<br>687,26 | 1 185<br>657,50  | Nil     | Nil     |                   | OWN               | PLED/ LED                                    |
|             | Training: Budget Planning and<br>Management                               | OPEX                | Whole<br>municipality | No              |                            | 48 000          | Nil             | Nil              | Nil     | Nil     |                   | OWN               | PLED/ IDP                                    |
|             | Travel and Subsistence:<br>Construction and Maintenance                   | OPEX                | Whole<br>municipality | No              |                            | 38 001.43       | 39 597.48       | 41 339.77        | Nil     | Nil     |                   | OWN               | PLED   |
|             | Accommodation and Meals:<br>Construction and Maintenance                  | OPEX                | Whole<br>municipality | No              |                            | 7 611,43        | 7 931,11        | 8 280,08         | Nil     | Nil     |                   | OWN               | PLED   |
|             | Travel and Subsistence: Project<br>Management                             | OPEX                | Whole<br>municipality | No              |                            | 51 950,00       | 54 131,90       | 56 513,70        | Nil     | Nil     |                   | OWN               | PLED   |
|             | Traffic Expenses  | OPEX                | Whole<br>municipality | No              |                            | 8 234,08        | 8 579,91        | 8 957,42         | Nil     | Nil     |                   | OWN               | Community<br>Services/ Social<br>Development |
|             | Travel and Subsistence: Licencing Services                                | OPEX                | Whole<br>municipality | No              |                            | 19 543.59       | 20 364.42       | 21 260.46        | Nil     | Nil     |                   | OWN               | Community<br>Services/<br>Licensing          |
|             | Travel and Subsistence: Traffic<br>Services                               | OPEX                | Whole<br>municipality | No              |                            | 929 369.5<br>0  | 968 403.02      | 1 011 012.<br>75 | Nil     | Nil     |                   | OWN               | Community<br>Services/ Traffic               |
|             | Travel and Subsistence: Waste and<br>Environmental Management<br>Services | OPEX                | Whole<br>municipality | No              |                            | 14 733.02       | 15 351.81       | 16 027.29        | Nil     | Nil     |                   | OWN               | Community<br>Services/ Social<br>Development |
|             | Travel and Subsistence: Supply<br>Chain Management                        | OPEX                | Whole<br>municipality | No              |                            | 12 659.18       | 13 190.86       | 13 771.26        | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ SCM                  |
|             | Stores and Materials  | OPEX                | Whole<br>municipality | No              |                            | 415<br>672,97   | 433 131,24      | 452 189,01       | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ SCM                  |
|             | Training: Supply Chain  | OPEX                | Whole                 | No              |                            | 54 287.75       | 56 567.84       | 59 056.82        | Nil     | Nil     |                   | OWN               | Budget and                                   |

| Project No. | Project Name                                       | Project Description | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                 | Ν               | ITEF Budg       | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:                 |
|-------------|--|---------------------|-----------------------|-----------------|----------------------------|-----------------|-----------------|-----------------|---------|---------|-------------------|-------------------|--|
|             |  |                     |                       |                 |                            | 2021/22         | 2022/23         | 2023/24         | 2024/25 | 2025/26 |                   |                   | Dept and Unit                          |
|             | Management   |                     | municipality          |                 |                            |                 |                 |                 |         |         |                   |                   | Treasury/ SCM                          |
|             | Assets Management (Professional<br>Fees)           | OPEX                | Whole<br>municipality | No              |                            | 1 300<br>000,00 | 1 354<br>600,00 | 1 414<br>202,40 | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Assets         |
|             | Insurance  | OPEX                | Whole<br>municipality | No              |                            | 3 117<br>000,00 | 3 247<br>914,00 | 3 390<br>822,22 | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Assets         |
|             | Interest other - (Finance Lease)                   | OPEX                | Whole<br>municipality | No              |                            | 146<br>576,93   | 152<br>733,16   | 159<br>453,41   | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Assets         |
|             | Travel and Subsistence: Assets<br>Management       | OPEX                | Whole<br>municipality | No              |                            | 7 065.20        | 7 361.94        | 7685.86         | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Assets         |
|             | Travel and Subsistence: Revenue<br>Management      | OPEX                | Whole<br>municipality | No              |                            | 5 949.83        | 6 199.73        | 6 472.51        | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/<br>Revenue     |
|             | Cash Security Services                             | OPEX                | Whole<br>municipality | No              |                            | 371<br>328,70   | 386 924,50      | 403 949,18      | 8 Nil   | Nil     |                   | OWN               | Budget and<br>Treasury/<br>Revenue     |
|             | Revenue enhancement strategy                       | OPEX                | Whole<br>municipality | No              |                            | 571<br>450,00   | 595 450,90      | 621 650,74      | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/<br>Revenue     |
|             | Professional Fees: AFS<br>Preparation: FMG         | OPEX                | Whole<br>municipality | No              |                            | 689<br>220,65   | 718 167,92      | 749 767,31      | Nil     | Nil     |                   | FMG               | Budget and<br>Treasury/ Budget         |
|             | Professional Fees: AFS<br>Preparation: Own Funding | OPEX                | Whole<br>municipality | No              |                            | 869<br>279,35   | 905 789,08      | 945 643,80      | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Budget         |
|             | Training: Budget Planning and<br>Management        | OPEX                | Whole<br>municipality | No              |                            | 301<br>310,00   | 313 965,02      | 327 779,48      | 8 Nil   | Nil     |                   | OWN               | Budget and<br>Treasury/ Budget         |
|             | Travel and Subsistence:<br>Expenditure Management  | OPEX                | Whole<br>municipality | No              |                            | 14 407.20       | 15 012.40       | 15 672.95       | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/<br>Expenditure |
|             | Commission on SAPO                                 | OPEX                | Whole<br>municipality | No              |                            | 359<br>322,57   | 374 414,11      | 390 888,33      | 8 Nil   | Nil     |                   | OWN               | Budget and<br>Treasury/<br>Revenue     |

| Project No. | Project Name   | Project Description | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                  | Ν                | ATEF Budg        | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:         |
|-------------|--|---------------------|-----------------------|-----------------|----------------------------|------------------|------------------|------------------|---------|---------|-------------------|-------------------|--------------------------------|
|             |  |                     |                       |                 |                            | 2021/22          | 2022/23          | 2023/24          | 2024/25 | 2025/26 |                   |                   | Dept and Unit                  |
|             | Bank Charges   | OPEX                | Whole<br>municipality | No              |                            | 67 704,88        | 70 548,48        | 73 652,61        | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Budget |
|             | Conference and Congresses:<br>Budget Planning and Management | OPEX                | Whole<br>municipality | No              |                            | 12 932,43        | 13 475,60        | 14 068,52        | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Budget |
|             | Professional Fees: Professional<br>services                  | OPEX                | Whole<br>municipality | No              |                            | 18 000<br>000,00 | 20 000<br>000,00 | 22 000<br>000,00 | Nil     | Nil     |                   | OWN               | All Departments                |
|             | Professional Fees: MSCOA<br>Implementation: Own funding      | OPEX                | Whole<br>municipality | No              |                            | 4 681<br>908,51  | 4 794<br>632,95  | 5 005<br>251,52  | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Budget |
|             | Professional Fees: MSCOA<br>Implementation: FMG              | OPEX                | Whole<br>municipality | No              |                            | 419<br>556,38    | 437 177,74       | 456 413,57       | Nil     | Nil     |                   | FMG               | Budget and<br>Treasury/ Budget |
|             | Travel and Subsistence: Budget<br>Planning and Management    | OPEX                | Whole<br>municipality | No              |                            | 27 361.02        | 28 510.18        | 29 764.63        | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Budget |
|             | Accommodation and Meals: Budget<br>Planning and Management   | OPEX                | Whole<br>municipality | No              |                            | 38 001.43        | 28 510.18        | 29 764.63        | Nil     | Nil     |                   | OWN               | Budget and<br>Treasury/ Budget |
|             | Cleaning materials   | OPEX                | Whole<br>municipality | No              |                            | 438<br>977,50    | 457 414,56       | 477 540,80       | Nil     | Nil     |                   | OWN               | Corporate /<br>Admin Support   |
|             | Printing and Stationary                                      | OPEX                | Whole<br>municipality | No              |                            | 67 535,00        | 70 371,47        | 73 467,81        | Nil     | Nil     |                   | OWN               | Corporate /<br>Admin Support   |
|             | Printing and Stationary                                      | OPEX                | Whole<br>municipality | No              |                            | 713<br>341,04    | 743 301,36       | 776 006,62       | Nil     | Nil     |                   | OWN               | Corporate /<br>Admin Support   |
|             | Telephone  | OPEX                | Whole<br>municipality | No              |                            | 760<br>028,50    | 791 949,70       | 826 795,48       | 8 Nil   | Nil     |                   | OWN               | Corporate /<br>Admin Support   |
|             | Rental of Office Equipment                                   | OPEX                | Whole<br>municipality | No              |                            | 681<br>064,50    | 709 669,21       | 740 894,65       | 5 Nil   | Nil     |                   | OWN               | Corporate /<br>Admin Support   |
|             | Security Services  | OPEX                | Whole<br>municipality | No              |                            | 15 623<br>443,00 | 16 279<br>627,61 | 16 995<br>931,22 | Nil     | Nil     |                   | OWN               | Corporate /<br>Admin Support   |
|             | Fuel: Motor Vehicles & Fleet                                 | OPEX                | Whole<br>municipality | No              |                            | 2 838<br>960,80  | 2 958<br>197,15  | 3 088<br>357,83  | Nil     | Nil     |                   | OWN               | Corporate /<br>Admin Support   |
|             | Licensing: Municipal Fleet                                   | OPEX                | Whole<br>municipality | No              |                            | 494<br>771,80    | 515 552,22       | 538 236,51       | Nil     | Nil     |                   | OWN               | Corporate /<br>Admin Support   |

| Project No. | Project Name   | Project Description | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                 | N               | ATEF Budg       | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:             |
|-------------|--|---------------------|-----------------------|-----------------|----------------------------|-----------------|-----------------|-----------------|---------|---------|-------------------|-------------------|------------------------------------|
|             |  |                     |                       |                 |                            | 2021/22         | 2022/23         | 2023/24         | 2024/25 | 2025/26 |                   |                   | Dept and Unit                      |
|             | Postage: Revenue Management  | OPEX                | Whole<br>municipality | No              |                            | 883<br>150,00   | 920 242,30      | 960 732,96      | i Nil   | Nil     |                   | OWN               | Budget and<br>Treasury/<br>Revenue |
|             | Travel and Subsistence: General<br>Admin, Security and Fleet<br>Management | OPEX                | Whole<br>municipality | No              |                            | 187<br>020,00   | 194 874,84      | 203 449,33      | 8 Nil   | Nil     |                   | OWN               | Corporate /<br>Admin Support       |
|             | Legal fees   | OPEX                | Whole<br>municipality | No              |                            | 5 000<br>000,00 | 5 210<br>000,00 | 5 439<br>240,00 | Nil     | Nil     |                   | OWN               | Corporate / Legal                  |
|             | Subsistence and Travel: Legal  | OPEX                | Whole<br>municipality | No              |                            | 12 410.86       | 12 932.11       | 13 501.12       | Nil     | Nil     |                   | OWN               | Corporate / Legal                  |
|             | Subscriptions and Systems<br>Licensing                                     | OPEX                | Whole<br>municipality | No              |                            | 2 724<br>744,01 | 2 839<br>183,26 | 2 964<br>107,32 | Nil     | Nil     |                   | OWN               | Corporate / ICT                    |
|             | IT Support   | OPEX                | Whole<br>municipality | No              |                            | 271 438.7<br>5  | 282 839.18      | 295 284.10      | ) Nil   | Nil     |                   | OWN               | Corporate / ICT                    |
|             | Skills Development Levy  | OPEX                | Whole<br>municipality | No              |                            | 630<br>398,47   | 656 875,21      | 685 777,72      | 2 Nil   | Nil     |                   | OWN               | Corporate / HR                     |
|             | Corporate Services Training  | OPEX                | Whole<br>municipality | No              |                            | 711<br>397,09   | 220 275,77      | 229 967,90      | Nil     | Nil     |                   | OWN               | Corporate / HR                     |
|             | Corporate Services Training (<br>Accommodation and meals)                  | OPEX                | Whole<br>municipality | No              |                            | 192<br>441,69   | 200 524,24      | 209 347,31      | Nil     | Nil     |                   | OWN               | Corporate / HR                     |
|             | Bursary  | OPEX                | Whole<br>municipality | No              |                            | 434<br>302,00   | 452 542,68      | 472 454,56      | 6 Nil   | Nil     |                   | OWN               | Corporate / HR                     |
|             | Protective Clothing  | OPEX                | Whole<br>municipality | No              |                            | 695<br>529,46   | 724 741,70      | 756 630,33      | 8 Nil   | Nil     |                   | OWN               | Corporate / HR                     |
|             | Membership Fees  | OPEX                | Whole<br>municipality | No              |                            | 1 797<br>090,77 | 1 872<br>568,58 | 1 954<br>961,59 | Nil     | Nil     |                   | OWN               | Corporate / ICT                    |
|             | Subsistence and Travel: IT   | OPEX                | Whole<br>municipality | No              |                            | 81 808.26       | 85 244.21       | 88 994.95       | Nil     | Nil     |                   | OWN               | Corporate / ICT                    |
|             | Post Evaluation  | OPEX                | Whole<br>municipality | No              |                            | 147 382.1<br>5  | 153 572.20      | 160 329.38      | 8 Nil   | Nil     |                   | OWN               | Corporate / HR                     |

| Project No. | Project Name   | Project Description | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                | Ν               | ATEF Budg       | et               |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent: |
|-------------|--|---------------------|-----------------------|-----------------|----------------------------|----------------|-----------------|-----------------|------------------|---------|-------------------|-------------------|------------------------|
|             |  |                     |                       |                 |                            | 2021/22        | 2022/23         | 2023/24         | 2024/25          | 2025/26 |                   |                   | Dept and Unit          |
|             | Labour Forums  | OPEX                | Whole<br>municipality | No              |                            | 3 246,88       | 3 383,24        | 3 532,11        | Nil              | Nil     |                   | OWN               | Corporate / HR         |
|             | OHS Expenses   | OPEX                | Whole<br>municipality | No              |                            | 320 082.6<br>2 | 333 526.08      | 348 201.23      | 8 Nil            | Nil     |                   | OWN               | Corporate / HR         |
|             | Workmen's Compensation                                   | OPEX                | Whole<br>municipality | No              |                            | 567<br>123,60  | 590<br>942,80   | 616<br>944,28   | Nil              | Nil     |                   | OWN               | Corporate / HR         |
|             | Risk Management  | OPEX                | Whole<br>municipality | No              |                            | 71 041,40      | 74 025,14       | 77 282,25       | Nil              | Nil     |                   | OWN               | Corporate / HR         |
|             | Forensic Services  | OPEX                | Whole<br>municipality | No              |                            | 500<br>000,00  | Nil             | Nil             | Nil              | Nil     |                   | OWN               | MM                     |
|             | Subsistence and Travel: HR                               | OPEX                | Whole<br>municipality | No              |                            | 31 486.90      | 32 809.34       | 34 252.96       | Nil              | Nil     |                   | OWN               | Corporate / HR         |
|             | Employee wellness  | OPEX                | Whole<br>municipality | No              |                            | 124 160.5<br>0 | 129 375.24      | 135 067.75      | 5 Nil            | Nil     |                   | OWN               | Corporate / HR         |
|             | Advertisement  | OPEX                | Whole<br>municipality | No              |                            | 162<br>863,25  | 169<br>703,51   | 177<br>170,46   | Nil              | Nil     |                   | OWN               | Corporate / HR         |
|             | Advertisement  | OPEX                | Whole<br>municipality | No              |                            | 480<br>688,16  | 500<br>877,06   | 522<br>915,65   | Nil              | Nil     |                   | OWN               | MM/<br>Communications  |
|             | Communications   | OPEX                | Whole<br>municipality | No              |                            | 970<br>173,25  | 1 010<br>920,53 | 1 055<br>401,03 | Nil              | Nil     |                   | OWN               | MM/<br>Communications  |
|             | Audit Committee Item Expenses<br>Seating Allowance (FMG) | OPEX                | Whole<br>municipality | No              |                            | 139<br>631,21  | 145 495,72      | 151 897,53      | <sup>3</sup> Nil | Nil     |                   | FMG               | MM/ Internal<br>Audit  |
|             | Audit Committee Expenses-<br>Seating Allowance           | OPEX                | Whole<br>municipality | No              |                            | 327<br>918,79  | 341 691,38      | 356 725,80      | ) Nil            | Nil     |                   | OWN               | MM/ Internal<br>Audit  |
|             | Audit Committee Item<br>Expenses(FMG)                    | OPEX                | Whole<br>municipality | No              |                            | 8 782,67       | 9 151,54        | 9 554,21        | Nil              | Nil     |                   | FMG               | MM/ Internal<br>Audit  |
|             | Casual Labour Protective clothing<br>Mayor support       | OPEX                | Whole<br>municipality | No              |                            | 323<br>326,41  | 336<br>906,12   | 351<br>729,99   | Nil              | Nil     |                   | OWN               | MM                     |
|             | Community participation Mayor and Council                | OPEX                | Whole<br>municipality | No              |                            | 434 946.1<br>8 | 453 213.92      | 473 155.33      | 8 Nil            | Nil     |                   | OWN               | ММ                     |

| Project No. | Project Name  | Project Description | Regional/<br>Ward No. | EIA<br>Required | Total<br>Project<br>Budget |                 | Ν                | ITEF Budg        | et      |         | 2021/22<br>Target | Funding<br>Source | Implementing<br>Agent:      |
|-------------|---|---------------------|-----------------------|-----------------|----------------------------|-----------------|------------------|------------------|---------|---------|-------------------|-------------------|-----------------------------|
|             |   |                     |                       |                 |                            | 2021/22         | 2022/23          | 2023/24          | 2024/25 | 2025/26 |                   |                   | Dept and Unit               |
|             | Councillors' Item Expenses: MPAC<br>Sessions                            | OPEX                | Whole<br>municipality | No              |                            | 86 860.40       | 90 508.54        | 94 490.91        | Nil     | Nil     |                   | OWN               | MM                          |
|             | Councillors' Item Expenses:<br>Accommodation and Meals                  | OPEX                | Whole<br>municipality | No              |                            | 266 009.9<br>8  | 277 182.39       | 289 378.42       | ! Nil   | Nil     |                   | OWN               | MM                          |
|             | Councillors' Item Expenses:<br>Subsistence and Travelling               | OPEX                | Whole<br>municipality | No              |                            | 774 055         | 806 565.31       | 842 054.18       | 8 Nil   | Nil     |                   | OWN               | MM                          |
|             | Councillors' Item Expenses:<br>Conference s and Congresses              | OPEX                | Whole<br>municipality | No              |                            | 58 980,41       | 61 457,59        | 64 161,72        | Nil     | Nil     |                   | OWN               | MM                          |
|             | Skills Development Levy -<br>Councillors                                | OPEX                | Whole<br>municipality | No              |                            | 216<br>306,69   | 225<br>391,57    | 235<br>308,80    | Nil     | Nil     |                   | OWN               | MM                          |
|             | Councillors' Item Expenses:<br>Refreshment: EXCO (Full time<br>members) | OPEX                | Whole<br>municipality | No              |                            | 9 228.92        | 9 616.53         | 10 039.66        | Nil     | Nil     |                   | OWN               | ММ                          |
|             | Special Focus: HIV & AIDS<br>Programmes                                 | OPEX                | Whole<br>municipality | No              |                            | 5 950,00        | Nil              | Nil              | Nil     | Nil     |                   | OWN               | MM/ Special<br>Focus        |
|             | Municipal Vehicle Costs and<br>Services                                 | OPEX                | Whole<br>municipality | No              |                            | 415<br>600,00   | 433 055,20       | 452 109,63       | 8 Nil   | Nil     |                   | OWN               | Corporate/ Admin<br>Support |
|             | Municipal Buildings   | OPEX                | Whole<br>municipality | No              |                            | 1 246 800       | 1 299 165.<br>60 | 1 356 328.<br>89 | Nil     | Nil     |                   | OWN               | Corporate/ Admin<br>Support |
|             | Repairs on Municipal Fleet  | OPEX                | Whole<br>municipality | No              |                            | 4 000<br>000,00 | 4 168<br>000,00  | 4 351<br>392,00  | Nil     | Nil     |                   | OWN               | Corporate/ Admin<br>Support |
|             | Tools and Materials Gardening   | OPEX                | Whole<br>municipality | No              |                            | 41 560,00       | 43 305,52        | 45 210,96        | Nil     | Nil     |                   | OWN               | Corporate/ Admin<br>Support |

## PROJECTS BUDGETED FOR IMPLEMENTATION BY OTHER STAKEHOLDERS

## CAPRICORN DISTRICT MUNICIPALITY PROJECTS

## Infrastructure Services Department: Project List and Budget for 2021/22-2023/24 MTERF Budget

| Project<br>Number | Project Name   | Project<br>Description   | Location<br>(Ward No. & | Key<br>Performance  | MTERF Targe  | ets  |  | MTERF B      | udget R      |              | Source of<br>Funding | Implem<br>enting | EIA/BAR/<br>EMP |
|-------------------|--|--|-------------------------|---|--|--|--|--------------|--------------|--------------|----------------------|------------------|-----------------|
| Number            |  | (major<br>activities)  | Coordinate s)           | Indicator   | 2021/22  | 2022/23  | 2023/24  | 2021/22      | 2022/23      | 2023/24      | Funding              | Agent            |                 |
| WATER C           | <b>OPERATION &amp; MA</b>  | INTENANCÉ: CAPE  | X                       |   | •  |  |  | •            | •            | •            | •                    | •                |                 |
| INFR-<br>01       | Procurement<br>of O&M Tools  | Procurement<br>of O&M Tools  | CDM                     | Percentage<br>of requested<br>O&M tools<br>procured   | 100% of<br>requested<br>O&M tools<br>procured.   | 100% of<br>requested<br>O&M tools<br>procured.   | 100% of<br>requested<br>O&M tools<br>procured.   | 220<br>000   | 220 000      | 300<br>000   | Equitable<br>shares  | CDM              | N/A             |
| INFR-<br>02       | Refurbishmen<br>t of Package<br>Plants   | Refurbishment<br>of Package<br>Plants  | CDM                     | Number of<br>Package<br>Plants<br>refurbished   | 3 Package<br>Plants<br>refurbished   | 3 Package<br>Plants<br>refurbished   | 3 Package<br>Plants<br>refurbished   | 5 000<br>000 | Nil          | Nil          | Equitable<br>shares  | CDM              | N/A             |
| WATER             | <b>OPERATION &amp; I</b>   | MAINTENANCE :  | OPEX                    |   |  |  |  |              |              |              |                      |                  |                 |
| INFR-<br>03       | Water<br>Infrastructure<br>Repairs and<br>Maintenance<br>(Term<br>Contractors) | Replacement<br>of pipe-line,<br>flow meters,<br>major repairs<br>of water<br>equipment and<br>infrastructure | CDM                     | Percentage<br>of reported<br>breakdowns<br>attended<br>through the<br>services of<br>Maintenance<br>Term<br>Contractors | 80% of<br>reported<br>breakdown<br>s attended<br>through the<br>services of<br>Maintenan<br>ce Term<br>Contractor<br>s | 80% of<br>reported<br>breakdown<br>s attended<br>through the<br>services of<br>Maintenan<br>ce Term<br>Contractor<br>s | 80% of<br>reported<br>breakdowns<br>attended<br>through the<br>services of<br>Maintenance<br>Term<br>Contractors | 4 178<br>000 | 4 178<br>000 | 4 178<br>000 | Equitable<br>shares  | CDM              | EMP             |
| INFR-<br>04       | Water<br>Infrastructure<br>Repairs and<br>Maintenance<br>(Term<br>Contractors) | Procurement<br>of O&M<br>Material for<br>Internal<br>Repairs &<br>Maintenance                                | CDM                     | Percentage<br>of requested<br>Material<br>Procured  | 80% of<br>requested<br>O&M<br>Material<br>Procured   | 80% of<br>requested<br>O&M<br>Material<br>Procured   | 80% of<br>requested<br>O&M<br>Material<br>Procured   | 2 000<br>000 | 2 000<br>000 | 2 000<br>000 | Equitable<br>shares  | CDM              | EMP             |

| Project<br>Number | Project Name   | Project<br>Description  | Location<br>(Ward No. &          | Key<br>Performance  | MTERF Targe  | ets  |  | MTERF B    | udget R |            | Source of<br>Funding | Implem<br>enting | EIA/BAR<br>EMP |
|-------------------|--|---|----------------------------------|---|--|--|--|------------|---------|------------|----------------------|------------------|----------------|
|                   |  | (major<br>activities)   | Coordinate<br>s)                 | Indicator   | 2021/22  | 2022/23  | 2023/24  | 2021/22    | 2022/23 | 2023/24    | Funding              | Agent            |                |
|                   | QUALITY MANA   | GEMENT  |                                  |   |  |  |  |            |         |            |                      |                  |                |
| INFR-<br>05       | Procurement<br>of Water<br>Quality<br>Laboratory<br>Equipment<br>/Instruments.   | Supply,<br>delivery &<br>installation of<br>Water Analysis<br>Instruments         | CDM/Univ<br>ersity of<br>Limpopo | Percentage<br>of all<br>required<br>water quality<br>laboratory<br>instruments/<br>equipment<br>procured. | 95% of all<br>required<br>water<br>quality<br>laboratory<br>instrument<br>s/<br>equipment<br>procured. | 95% of all<br>required<br>water<br>quality<br>laboratory<br>instrument<br>s/<br>equipment<br>procured. | 95% of all<br>required<br>water quality<br>laboratory<br>instruments/<br>equipment<br>procured | 350<br>000 | 350 000 | 350<br>000 | Equitable<br>shares  | CDM              | N/A            |
| INFR-<br>06       | Implementatio<br>n of Water<br>Safety &<br>Security<br>Plans                     | Implementatio<br>n of water<br>safety &<br>security Plans<br>recommendati<br>ons  | CDM (all<br>LM's)                | Number of<br>interventions<br>on water<br>safety and<br>water<br>security plan<br>completed.              | Eleven<br>(11)<br>interventio<br>ns on<br>Safety<br>Plans<br>recommen<br>dations<br>completed          | Fifteen<br>(15)<br>interventio<br>ns on<br>Safety<br>Plans<br>recommen<br>dations<br>completed         | Nineteen<br>(19)<br>interventions<br>on Safety<br>Plans<br>recommend<br>ations<br>completed    | 262<br>500 | 262 500 | 262<br>500 | Equitable<br>shares  | CDM              | N/A            |
| INFR-<br>07       | Water Quality<br>monitoring<br>and sampling                                      | Collection of<br>water and<br>wastewater<br>samples<br>throughout the<br>district | CDM (all<br>LM's)                | Number of<br>chemicals<br>and<br>microbiologic<br>al samples<br>collected                                 | 700<br>chemicals<br>and 800<br>microbiolo<br>gical<br>samples<br>collected                             | 800<br>chemicals<br>and 800<br>microbiolo<br>gical<br>samples<br>collected                             | 800<br>chemicals<br>and 900<br>microbiologi<br>cal samples<br>collected                        | 200<br>000 | 200 000 | 200<br>000 | Equitable<br>shares  | CDM              | N/A            |
| INFR-<br>08       | Procurement<br>of online<br>Disinfection<br>chemicals<br>(Reservoir<br>Floaters) | Procurement<br>of Disinfection<br>chemicals                                       | CDM (all<br>LM's)                | Number of<br>Disinfection<br>chemicals<br>procured  | 3 500 Kg<br>of<br>disinfection<br>chemicals<br>procured  | 4 000 Kg<br>of<br>disinfection<br>chemicals<br>procured  | 4 000 Kg of<br>disinfection<br>chemicals<br>procured   | 105<br>000 | 105 000 | 105<br>000 | Equitable<br>shares  | CDM              | N/A            |
| INFR-<br>09       | Procurement<br>of Water and<br>Wastewater  | Procurement<br>of consumable<br>reagents to                                       | CDM/Univ<br>ersity of<br>Limpopo | Percentage<br>of all<br>requested   | 100% of all<br>requested<br>water and  | 100% of all<br>requested<br>water and  | 100% of all<br>requested<br>water and  | 375<br>000 | 375 000 | 375<br>000 | Equitable<br>shares  | CDM              | N/A            |

| Project<br>Number | Project Name   | Project<br>Description  | Location<br>(Ward No. &          | Key<br>Performance   | MTERF Targe  | ets  |  | MTERF B      | udget R      |              | Source of<br>Funding | Implem<br>enting | EIA/BAR/<br>EMP |
|-------------------|--|---|----------------------------------|--|--|--|--|--------------|--------------|--------------|----------------------|------------------|-----------------|
| Number            |  | (major<br>activities)   | Coordinate<br>s)                 | Indicator  | 2021/22  | 2022/23  | 2023/24  | 2021/22      | 2022/23      | 2023/24      | Funding              | Agent            |                 |
|                   | consumables.   | enable<br>functioning of<br>the Laboratory  |                                  | water and<br>wastewater<br>consumables<br>procured   | wastewater<br>consumabl<br>es<br>procured  | wastewater<br>consumabl<br>es<br>procured  | wastewater<br>consumable<br>s procured   |              |              |              |                      |                  |                 |
| INFR-<br>10       | Unit Process<br>Audit  | Assess the<br>capacity and<br>operational<br>effectiveness<br>of the Water<br>Supply &<br>Wastewater<br>systems | CDM (All<br>LM's)                | Number of<br>Water<br>Supply &<br>Wastewater<br>Systems<br>Assessed/<br>audited                      | 3 Water<br>Supply & 3<br>Wastewate<br>r Systems<br>Assessed  | 3 Water<br>Supply & 3<br>Wastewate<br>r Systems<br>Assessed  | 4 Water<br>Supply & 2<br>Wastewater<br>Systems<br>Assessed                                     | 182<br>500   | 182 500      | 182<br>500   | Equitable<br>shares  | CDM              | N/A             |
| INFR-<br>11       | Maintenance<br>of Water<br>Quality<br>Laboratory<br>accreditation<br>status. | Maintain<br>accreditation<br>status of the<br>Water Quality<br>Laboratory                                       | CDM/Univ<br>ersity of<br>Limpopo | Percentage<br>participation<br>on SANAS,<br>NLA and<br>SABS by the<br>Water<br>Quality<br>Laboratory | 100%<br>participatio<br>n on<br>SANAS,<br>NLA and<br>SABS by<br>the Water<br>Quality<br>Laboratory | 100%<br>participatio<br>n on<br>SANAS,<br>NLA and<br>SABS by<br>the Water<br>Quality<br>Laboratory | 100%<br>participation<br>on SANAS,<br>NLA and<br>SABS by the<br>Water<br>Quality<br>Laboratory | 200<br>000   | 200 000      | 200<br>000   | Equitable<br>shares  | CDM              | N/A             |
| INFR-<br>12       | Implementatio<br>n of<br>Wastewater<br>Risk<br>Abatement<br>Plans            | Implementatio<br>n of<br>Wastewater<br>Risk<br>Assessment<br>outcomes   | CDM<br>(LM's)                    | Number of<br>interventions<br>on Green<br>Drop<br>recommenda<br>tions<br>completed                   | Thirty-six<br>(36)<br>interventio<br>ns on<br>Green<br>Drop<br>completed                           | Forty (40)<br>interventio<br>ns on<br>Green<br>Drop<br>completed                                   | Forty (40)<br>interventions<br>on Green<br>Drop<br>completed                                   | 150<br>000   | 150 000      | 150<br>000   | Equitable<br>shares  | CDM              | N/A             |
| INFR-<br>13       | Operations of<br>wastewater<br>treatment<br>works                            | Operations of<br>wastewater<br>treatment<br>works   | CDM<br>(LM's)                    | Percentage<br>number of<br>wastewater<br>treatment<br>works<br>operated                              | 80%<br>number of<br>days<br>wastewater<br>treatment<br>works<br>operated                           | 80%<br>number of<br>days<br>wastewater<br>treatment<br>works<br>operated                           | 80% number<br>of days<br>wastewater<br>treatment<br>works<br>operated                          | 1 660<br>000 | 1 660<br>000 | 1 660<br>000 | Equitable<br>shares  | CDM              | N/A             |

| Infrastruc        | ture Services Dep  | artment: Project Li   | st and Budget           | for 2021/22-2023/  | 24 MTERF Bud  | get   |   |                   |                |                   |                      |                  |                 |
|-------------------|--|---|-------------------------|--|---|---|---|-------------------|----------------|-------------------|----------------------|------------------|-----------------|
| Project<br>Number | Project Name   | Project<br>Description                                      | Location<br>(Ward No. & | Key<br>Performance   | MTERF Targe   | ets   |   | MTERF B           | udget R        |                   | Source of<br>Funding | Implem<br>enting | EIA/BAR/<br>EMP |
|                   |  | (major<br>activities)                                       | Coordinate s)           | Indicator  | 2021/22   | 2022/23   | 2023/24   | 2021/22           | 2022/23        | 2023/24           | - i unung            | Agent            |                 |
| INFR-<br>14       | Operations of<br>Water<br>Purification<br>Facilities             | Operations of<br>Water<br>Purification<br>Facilities        | CDM<br>(LM's)           | Percentage<br>number of<br>water<br>purification<br>facilities<br>operated           | 70% of<br>water<br>treatment<br>works<br>operated           | 75% of<br>water<br>treatment<br>works<br>operated           | 80% of<br>water<br>treatment<br>works<br>operated               | 1 600<br>000      | 1 600<br>000   | 1 600<br>000      | Equitable<br>shares  | CDM              | N/A             |
| INFR-<br>15       | Management<br>of the<br>Municipal<br>Infrastructure<br>Programme | Establish and<br>enforce project<br>management<br>standards | CDM                     | Percentage<br>of MIG<br>Expenditure  | 100 %<br>MIG<br>Expenditur<br>e of<br>250 172<br>000        | 100 %<br>MIG<br>Expenditur<br>e of<br>265 547<br>000        |   | 250<br>172<br>000 | 265 547<br>000 | 265<br>547<br>000 | MIG                  | CDM              | N/A             |
|                   | AND RURAL SA   |   | 1                       | T  | 1   | 1   | 1   |                   |                |                   |                      |                  |                 |
| INFR-<br>16       | WSIG<br>Scheme<br>Lepelle-<br>Nkumpi<br>Sanitation               | Sanitation  | Lepelle-<br>Nkumpi      | Number of<br>household<br>with<br>sanitation<br>access                               | 515<br>household<br>s with<br>sanitation<br>access          | 515<br>household<br>s with<br>sanitation<br>access          | 550<br>households<br>with<br>sanitation<br>access               | 3 814<br>000      | 3 814<br>000   | 3 814<br>000      | WSIG                 | CDM              | EMP             |
| INFR-<br>17       | Lepelle-<br>Nkumpi<br>Sanitation                                 | Lepelle-<br>Nkumpi<br>Sanitation                            | Lepelle-<br>Nkumpi      | Number of<br>household<br>with<br>sanitation<br>access                               | 515<br>household<br>s with<br>sanitation<br>access          | 515<br>household<br>s with<br>sanitation<br>access          | 550<br>households<br>with<br>sanitation<br>access               | 8 696<br>000      | Nil            | Nil               | MIG                  | CDM              | EMP             |
|                   | PLANNING & DE  |   |                         |  |   |   |   |                   |                |                   |                      |                  |                 |
| INFR-<br>20       | Planning and<br>development<br>of technical<br>reports           | Planning and<br>development<br>of technical<br>reports      | Capricorn<br>DM         | Number of<br>technical<br>reports<br>developed                                       | 10<br>Technical<br>reports<br>developed.                    | 10<br>Technical<br>reports<br>developed.                    | 09 technical<br>reports<br>developed                            | 16 203<br>000     | 12 875<br>000  | 6 000<br>000      | Equitable<br>share   | CDM              | N/A             |
| INFR-<br>21       | Water Service<br>Infrastructure<br>Grant (WSIG)<br>Schemes       | Planning and<br>Implementatio<br>n of WSIG<br>Schemes       | Capricorn<br>DM         | Percentage<br>Planning and<br>Implementati<br>on of Water<br>Infrastructure<br>Grant | 100%<br>Planning<br>and<br>Implement<br>ation of<br>WSIG as | 100%<br>Planning<br>and<br>Implement<br>ation of<br>WSIG as | 100%<br>Planning<br>and<br>Implementati<br>on of WSIG<br>as per | 78 795<br>000     | 65 751<br>000  | 77 577<br>000     | WSIG                 | CDM              | N/A             |

| Project<br>Number | Project Name  | Project<br>Description                                     | Location<br>(Ward No. &                   | Key<br>Performance  | MTERF Targe   | ets  |  | MTERF B       | udget R       |               | Source of<br>Funding | Implem<br>enting | EIA/BAR/ |
|-------------------|---|--|---|---|---|--|--|---------------|---------------|---------------|----------------------|------------------|----------|
| Number            |   | (major<br>activities)                                      | Coordinate s)                             | Indicator   | 2021/22   | 2022/23  | 2023/24  | 2021/22       | 2022/23       | 2023/24       | Tunung               | Agent            |          |
|                   |   |  |   | (WSIG)<br>projects as<br>per Business<br>Plan.                              | per<br>Business<br>Plan.                                | per<br>Business<br>Plan.   | Business<br>Plan.  |               |               |               |                      |                  |          |
| WATER             | PROJECTS: LEF   | PELLE-NKUMPI I   | OCAL MUNIC                                |   | •   | •  | •  |               |               | •             |                      |                  |          |
| INFR-<br>34       | Groothoek<br>(Lebowakgom<br>o Zone B)<br>Water Supply   | Construction<br>of Water<br>supply project                 | Lepelle-<br>Nkumpi<br>Ward 15             | Percentage<br>construction<br>of water<br>supply<br>project                 | 100%<br>constructio<br>n of water<br>supply<br>project. | None   | None   | 11 937<br>000 | nil           | nil           | MIG                  | CDM              | BAR      |
|                   |   |  |   | Number of<br>household<br>with water<br>access                              | 8342<br>household<br>s with<br>water<br>access          |  |  |               |               |               |                      |                  |          |
| INFR-<br>35       | Mphahlele<br>(Bolatjane,<br>Phalakwane,<br>Makurung<br>and<br>Ditkeheneng)                        | Construction<br>of Water<br>supply project                 | Lepelle-<br>Nkumpi<br>Ward 19,<br>21 & 23 | Percentage<br>construction<br>of water<br>supply<br>project                 | 100%<br>constructio<br>n of water<br>supply<br>project. | None   | None   | 80 212<br>000 | 36 713<br>000 | 36 713<br>000 | MIG                  | CDM              | BAR      |
|                   | Dithabaneng)<br>RWS   |  |   | Number of<br>household<br>with water<br>access                              | 7564<br>household<br>s with<br>water<br>access          |  |  |               |               |               |                      |                  |          |
| INFR-<br>36       | Mphahlele<br>RWS<br>Maijane,<br>Sefalaolo,<br>Makaepea,<br>Sedimonthole<br>, Moshate &<br>Mashite | Planning and<br>construction of<br>Water supply<br>project | Lepelle-<br>Nkumpi<br>Ward 19,<br>23 & 24 | Percentage<br>planning and<br>construction<br>of water<br>supply<br>project | 100%<br>planning of<br>water<br>supply<br>project       | 5%<br>constructio<br>n of water<br>supply<br>project.<br>0<br>household<br>s with<br>water | 10%<br>construction<br>of water<br>supply<br>project.<br>0<br>households<br>with water<br>access | 4 783<br>000  | 21 782<br>000 | 32 839<br>000 | MIG                  | CDM              | BAR      |

| Project<br>Number | Project Name  | Project<br>Description                                     | Location<br>(Ward No. &                | Key<br>Performance  | MTERF Targe                                       | ets  |  | MTERF B      | udget R       |               | Source of<br>Funding | Implem<br>enting | EIA/BAR/<br>EMP |
|-------------------|---|--|--|---|---|--|--|--------------|---------------|---------------|----------------------|------------------|-----------------|
| Number            |   | (major<br>activities)                                      | Coordinate<br>s)                       | Indicator   | 2021/22   | 2022/23  | 2023/24  | 2021/22      | 2022/23       | 2023/24       | Funding              | Agent            | LIVIP           |
|                   |   |  |  |   |   | access   |  |              |               |               |                      |                  |                 |
| INFR-<br>37       | Stocks RWS<br>(Hwelereng,<br>Makotse,<br>Motantanyane<br>)  | Planning and<br>construction of<br>Water supply<br>project | Lepelle-<br>Nkumpi<br>Ward 7 &<br>13   | Percentage<br>planning and<br>construction<br>of water<br>supply<br>project | 100%<br>planning of<br>water<br>supply<br>project | 5%<br>constructio<br>n of water<br>supply<br>project.<br>0<br>household<br>s with<br>water<br>access | 10%<br>construction<br>of water<br>supply<br>project.<br>0<br>households<br>with water<br>access | 8 696<br>000 | 17 391<br>000 | 17 391<br>000 | MIG                  | CDM              | BAR             |
| INFR-<br>38       | Groothoek<br>Regional<br>Water<br>Scheme<br>(Madisha-<br>Ditoro,<br>Madisha-<br>Leolo,<br>Motserereng,<br>Mamogwasha<br>&<br>Mapatjakeng) | Planning and<br>construction of<br>Water supply<br>project | Lepelle-<br>Nkumpi<br>Ward 4, 5<br>& 6 | Percentage<br>planning and<br>construction<br>of water<br>supply<br>project | 100%<br>planning of<br>water<br>supply<br>project | 5%<br>constructio<br>n of water<br>supply<br>project.<br>0<br>household<br>s with<br>water<br>access | 10%<br>construction<br>of water<br>supply<br>project.<br>0<br>households<br>with water<br>access | 4 348<br>000 | 34 783<br>000 | 34 783<br>000 | MIG                  | CDM              | BAR             |
| INFR-<br>39       | (Budutolo)<br>Mathabatha/T<br>ongwane<br>RWS  | Planning and<br>construction of<br>Water supply<br>project | Lepelle-<br>Nkumpi<br>Ward 4, 5<br>& 6 | Percentage<br>planning and<br>construction<br>of water<br>supply<br>project | 100%<br>planning of<br>water<br>supply<br>project | 5%<br>constructio<br>n of water<br>supply<br>project.<br>0<br>household<br>s with<br>water<br>access | 10%<br>construction<br>of water<br>supply<br>project.<br>0<br>households<br>with water<br>access | 1 739<br>000 | 4<br>348 000  | 4 348<br>000  | MIG                  | CDM              | BAR             |

| Project      | Project Name  | Project   | Locatio   | Кеу   |  | MTERF Targets  |  | МТ           | ERF Budge    | t (R)        | Source of           | Implemen      | EIA/BAR/ |
|--------------|---|---|---|---|--|--|--|--------------|--------------|--------------|---------------------|---------------|----------|
| No.          |   | Description   | n<br>(Ward<br>No.   | Performanc<br>e Indicator   | 2021/22  | 2022/23  | 2023/24  | 2021/22      | 2022/23      | 2023/24      | Funding             | ting<br>Agent | EMP      |
| TRANSPO      | RT PLANNING   |   |   |   |  |  |  |              |              |              |                     |               |          |
| DPEMS-<br>01 | Development of<br>Rural Roads<br>Assets<br>Management<br>System (Public<br>Transport Rural<br>Infrastructure<br>Planning) | Rural Roads<br>Assets<br>Management<br>Systems (Traffic<br>data, bridge<br>condition survey,<br>mapping of visual<br>conditions,<br>Extended visual<br>condition<br>assessment. | CDM   | Number of<br>Rural Roads<br>Asset<br>Managemen<br>t Systems<br>implemented<br>and updated | None   | 1 Rural Roads<br>Assets<br>Management<br>System<br>implemented<br>and updated.   | 1 Rural Roads<br>Assets<br>Management<br>System<br>implemented<br>and updated.   | 1 457<br>000 | 1 560<br>000 | 1 566<br>000 | RRAMS<br>Grant      | CDM           | N/A      |
| DPEMS-<br>02 | Monitoring of<br>public transport<br>facilities   | Monitoring of<br>public transport<br>facilities   | Blouber<br>g,<br>Lepelle-<br>Nkumpi,<br>Molemol<br>e and<br>Polokwa<br>ne | Number of<br>Public<br>Transport<br>Facilities<br>monitored                               | 16 public<br>transport<br>facilities<br>monitored, 4 in<br>each<br>municipality<br>(Blouberg,<br>Molemole,<br>Lepelle-<br>Nkumpi and<br>Polokwane) | 16 public<br>transport<br>facilities<br>monitored, 4 in<br>each<br>municipality<br>(Blouberg,<br>Molemole,<br>Lepelle-<br>Nkumpi and<br>Polokwane) | 16 public<br>transport<br>facilities<br>monitored, 4 in<br>each<br>municipality<br>(Blouberg,<br>Molemole,<br>Lepelle-<br>Nkumpi and<br>Polokwane) | OPEX         | OPEX         | OPEX         | Equitable<br>Shares | CDM           | N/A      |
| DPEMS-<br>03 | Road safety<br>awareness<br>campaign  | Conduct Road<br>safety awareness<br>campaign to<br>promote road<br>safety in the<br>district.   | CDM   | Number of<br>road safety<br>awareness<br>campaign<br>coordinated                          | 11 Road<br>Safety<br>Awareness<br>campaign<br>coordinated  | 15 Road<br>Safety<br>Awareness<br>campaign<br>coordinated  | 16 Road<br>Safety<br>Awareness<br>campaign<br>coordinated  | 25 000       | 50 000       | 50 000       | Equitable<br>Shares | CDM           | N/A      |
| DPEMS-<br>04 | Transport Forum<br>Engagement   | Conduct Transport<br>Forum<br>Engagement  | CDM   | Number of<br>Transport<br>Forum<br>engagement<br>s<br>coordinated                         | 4 Transport<br>Forum<br>engagements<br>coordinated   | 4 Transport<br>Forum<br>engagements  | 4 Transport<br>Forum<br>engagements  | OPEX         | OPEX         | OPEX         | Equitable<br>Shares | CDM           | N/A      |

| Project<br>No. | Project Name   | Project  | Locatio                                 | Key  |   | MTERF Targets   |   | M            | FERF Budg    | et (R)     | Source of           | Implemen                          | EIA/BAR/<br>EMP |
|----------------|--|--|---|--|---|---|---|--------------|--------------|------------|---------------------|-----------------------------------|-----------------|
| NO.            |  | Description  | n<br>(Ward<br>No. &<br>Coordin<br>ates) | Performance<br>Indicator   | 2021/22   | 2022/23   | 2023/24   | 2021/2<br>2  | 2022/23      | 2023/24    | Funding             | ting<br>Agent                     | ЕМР             |
| ENVIRONM       | IENTAL MANAGEMENT  | Г —  | · ,                                     |  |   | •   |   |              |              |            |                     |                                   |                 |
| DPEMS-<br>05   | Provision of waste<br>equipment for<br>local<br>municipalities                             | Provision of<br>waste<br>equipment for<br>local<br>municipalities                          | 2 Local<br>municip<br>alities           | Number of<br>local<br>municipalitie<br>s provided<br>with waste<br>equipment                                       | 2 local<br>municipalitie<br>s provided<br>with waste<br>equipment                         | 2 local<br>municipalitie<br>s provided<br>with waste<br>equipment                         | 2 local<br>municipaliti<br>es<br>provided<br>with waste<br>equipment                          | 2 159<br>000 | 2 159<br>000 | OPEX       | Equitable<br>Shares | CDM                               | N/A             |
| DPEMS-<br>06   | Operation &<br>maintenance of a<br>continuous<br>ambient air quality<br>monitoring station | Operation and<br>maintenance<br>of a<br>continuous air<br>quality<br>monitoring<br>station | Polokw<br>ane LM                        | Number of<br>continuous<br>air quality<br>monitoring<br>reports<br>compiled  | 12<br>continuous<br>air quality<br>monitoring<br>reports<br>compiled.                     | 12<br>continuous<br>air quality<br>monitoring<br>reports<br>compiled                      | 12<br>continuous<br>air quality<br>monitoring<br>reports<br>compiled                          | 1 500<br>000 | 1 500<br>000 | 950<br>000 | Equitable<br>shares | CDM                               | N/A             |
| DPEMS-<br>07   | Environmental<br>compliance,<br>inspections and<br>enforcement)                            | Undertake<br>compliance,<br>monitoring,<br>inspections<br>and<br>enforcement<br>actions.   | CDM                                     | Number of<br>environment<br>al<br>compliance,<br>monitoring,<br>inspection &<br>enforcement<br>reports<br>compiled | 60<br>Environment<br>al<br>compliance,<br>monitoring<br>inspection<br>reports<br>compiled | 60<br>Environment<br>al<br>compliance,<br>monitoring<br>inspection<br>reports<br>compiled | 60<br>Environme<br>ntal<br>complianc<br>e,<br>monitoring<br>inspection<br>reports<br>compiled | 10 00<br>0   | 10 000       | 10 000     | Equitable<br>shares | CDM                               | N/A             |
| DPEMS-<br>08   | Greening and<br>beautifying the<br>district  | Planting of trees  | All<br>municip<br>al areas              | Number of trees planted  | 800 trees planted   | 1000 trees<br>planted   | 1000 trees<br>planted   | 267<br>000   | 267<br>000   | 267<br>000 | Equitable<br>Shares | CDM                               | N/A             |
| DPEMS-<br>09   | Alien plant<br>eradication project   | Eradication of alien plants  | All<br>municip<br>al areas              | Number of<br>EPWP jobs<br>created  | 100 EPWP<br>jobs created  | 150 EPWP<br>jobs created  | 100 EPWP<br>jobs<br>created   | 900<br>000   | 900<br>000   | 900<br>000 | Equitable<br>Shares | CDM/<br>Local<br>Municipal<br>ity | N/A             |

| DPEMS-<br>10 | Support to Wildlife<br>and<br>Environmental<br>Society of South<br>Africa (WESSA)<br>Eco Schools<br>Environmental<br>Education<br>awareness<br>campaign | Support<br>provided to<br>WESSA Eco<br>Schools<br>Environmental<br>Education<br>campaign | CDM                             | Number of<br>signed MoUs<br>for transfer<br>of funds to<br>WESSA and<br>number of<br>progress<br>reports on<br>eco-school<br>activities | 1 Signed<br>MoU and 4<br>progress<br>reports on<br>eco-school<br>activities | 1 Signed<br>MoU and 4<br>progress<br>reports on<br>eco-school<br>activities | 1 Signed<br>MoU and 4<br>progress<br>reports on<br>eco-school<br>activities | 125<br>000  | 125<br>000  | 125<br>000  | Equitable<br>Shares | CDM | N/A |
|--------------|---|--|---------------------------------|---|---|---|---|-------------|-------------|-------------|---------------------|-----|-----|
| DPEMS-<br>11 | Environmental<br>awareness<br>campaigns   | Conduct<br>environmental<br>awareness<br>campaigns                                       | All<br>municipal<br>areas       | Number of<br>environment<br>al<br>awareness<br>campaigns<br>conducted   | None  | 12<br>environment<br>al<br>awareness<br>campaigns<br>conducted              | 12<br>environme<br>ntal<br>awareness<br>campaigns<br>conducted              | 209 0<br>00 | 209 00<br>0 | 209 00<br>0 | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>12 | Ambient Air<br>Quality Monitoring   | Purchase air<br>quality<br>monitoring<br>equipment                                       | All local<br>municipal<br>areas | Number of<br>air quality<br>monitoring<br>equipment<br>purchased  | None  | None  | 2 air<br>quality<br>monitoring<br>equipment<br>purchased                    | OPE<br>X    | OPEX        | OPEX        | Equitable<br>Shares | CDM | N/A |
|              | TED DEVELOPMEN  |  | /                               |   | -   | 1   | 1   | 1           | T           | T           | •                   |     | -   |
| DPEMS-<br>13 | Review of<br>IDP/Budget   | Review of<br>Integrated<br>Development<br>Plan   | CDM                             | Number of<br>IDP/Budget<br>developed/re<br>viewed   | 1<br>IDP/Budge<br>t reviewed.   | 1<br>IDP/Budget<br>reviewed.  | 1<br>IDP/Budge<br>t reviewed.   | 374<br>000  | 374<br>000  | 374<br>000  | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>14 | Strategic Planning<br>Sessions  | Coordination<br>of Strategic<br>planning<br>sessions                                     | CDM                             | Number of<br>Strategic<br>planning<br>sessions<br>coordinated   | 8 Strategic<br>planning<br>sessions<br>coordinate<br>d                      | 8 Strategic<br>planning<br>sessions<br>coordinated                          | 8 Strategic<br>planning<br>sessions<br>coordinate<br>d                      | 275<br>000  | 275<br>000  | 275<br>000  | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>15 | Implementation of 2040 GDS  | Implementatio<br>n of 2040 GDS   | CDM                             | Number of<br>reports on<br>implementati<br>on of 2040<br>GDS<br>developed   | 4 reports<br>on<br>implement<br>ation of<br>2040 GDS                        | 4 reports on<br>implementati<br>on of 2040<br>GDS                           | 4 reports<br>on<br>implement<br>ation of<br>2040 GDS                        | OPE<br>X    | OPEX        | OPEX        | Equitable<br>Shares | CDM | N/A |

| SPATIAL      | PLANNING   |  |     |  |  |   |  |              |            |            |                     |     |     |
|--------------|--|--|-----|--|--|---|--|--------------|------------|------------|---------------------|-----|-----|
| DPEMS-<br>16 | Implementation of<br>SPLUMA (District<br>Municipal<br>Planning Tribunal) | Coordination<br>of District<br>Municipal<br>Planning<br>Tribunal | CDM | Number of<br>reports on<br>the District<br>Municipal<br>Planning<br>Tribunal | 4 reports<br>on the<br>District<br>Municipal<br>Planning<br>Tribunal | 4 reports on<br>the District<br>Municipal<br>Planning<br>Tribunal | 4 reports<br>on the<br>District<br>Municipal<br>Planning<br>Tribunal | 75<br>000    | 75 000     | 0          | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>17 | Implementation of SDF  |  | CDM | Number of<br>SDF projects<br>implemented                                     | 1 SDF<br>project<br>implement<br>ed                                  | 1 SDF<br>project<br>implemented                                   | 1 SDF<br>project<br>implement<br>ed                                  | 250<br>000   | 250<br>000 | 250<br>000 | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>18 | GIS Coordination   | Coordination<br>of GIS   | CDM | Number of<br>reports on<br>GIS<br>coordination.                              | 4 reports<br>on GIS<br>Coordinati<br>on.                             | 4 reports on<br>GIS<br>Coordination                               | 4 reports<br>on GIS<br>Coordinati<br>on.                             | 50<br>000    | 50 000     | 50 000     | Equitable<br>Shares | CDM | N/A |
|              | D PUBLIC WORKS I   | PROGRAMME  |     |  |  |   |  |              |            |            |                     |     |     |
| DPEMS-<br>19 | EPWP<br>Coordination   | EPWP Forums  | CDM | Number of<br>EPWP<br>Forums<br>coordinated                                   | 4 EPWP<br>Forums<br>coordinate<br>d                                  | 4 EPWP<br>Forums<br>coordinated                                   | 4 EPWP<br>Forums<br>coordinate<br>d                                  | OPE<br>X     | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>20 | EPWP<br>Coordination   | EPWP work<br>opportunities<br>created                            | CDM | Number of<br>EPWP work<br>opportunities<br>created                           | 2 800<br>EPWP<br>work<br>opportuniti<br>es created                   | 2 820 EPWP<br>work<br>opportunities<br>created                    | 2 840<br>EPWP<br>work<br>opportuniti<br>es created                   | OPE<br>X     | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>21 | Implementation of<br>EPWP grant<br>projects                              | Implementatio<br>n of EPWP<br>grant projects                     | CDM | Number of<br>EPWP grant<br>projects<br>implemented                           | 6 EPWP<br>grant<br>projects<br>implement<br>ed                       | 6 EPWP<br>grant<br>projects<br>implemented                        | 6 EPWP<br>grant<br>projects<br>implement<br>ed                       | 3 789<br>000 | Nil        | Nil        | EPWP<br>Grant       | CDM | N/A |
| LOCAL E      | CONOMIC DEVELOP  | MENT   |     |  |  |   |  |              |            |            |                     |     |     |
| DPEMS-<br>22 | LED stakeholder<br>engagement  | Hosting of<br>LED Forum<br>meetings to<br>integrate plans        | CDM | Number of<br>LED Forum<br>meetings<br>held.                                  | 4 LED<br>Forum<br>meetings<br>held.                                  | 4 LED<br>Forum<br>meetings<br>held.                               | 4 LED<br>Forum<br>meetings<br>held.                                  | OPE<br>X     | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>23 | CDM Economic<br>Profile  | Compilation of<br>District<br>Economic<br>Profile                | CDM | Number of<br>Economic<br>Profiles<br>produced.                               | 1<br>Economic<br>Profile<br>produced                                 | 1 Economic<br>Profile<br>produced                                 | 1<br>Economic<br>Profile<br>produced                                 | OPE<br>X     | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |

| DPEMS-<br>24 | Job creation<br>monitoring  | Monitor and<br>report on the<br>number of jobs<br>created in the<br>district. | CDM   | Number of<br>job creation<br>reports<br>developed    | 4 job<br>creation<br>reports<br>developed   | 4 job<br>creation<br>reports<br>developed                                   | 4 job<br>creation<br>reports<br>developed   | OPE<br>X   | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |
|--------------|---|---|-------|--|---|---|---|------------|------------|------------|---------------------|-----|-----|
| DPEMS-<br>25 | Entrepreneurship<br>Support (Farmers)                               | Supporting<br>Farmers with<br>linkages and<br>information                     | CDM   | Number of<br>SMMEs<br>supported in<br>farming        | 10<br>Farmers<br>supported<br>with<br>linkage to<br>markets<br>and<br>information | 10 Farmers<br>supported<br>with linkage<br>to markets<br>and<br>information | 10<br>Farmers<br>supported<br>with<br>linkage to<br>markets<br>and<br>information | 330<br>000 | 330 000    | 330 000    | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>27 | Entrepreneurship<br>Support (SMMEs<br>Exhibitions and<br>Transport) | Coordination<br>of SMMEs<br>exhibitions                                       | CDM   | Number of<br>SMME<br>exhibitions<br>coordinated      | 5<br>Exhibitions<br>coordinate<br>d   | 5 Exhibitions coordinated   | 5 SMME<br>Exhibitions<br>coordinate<br>d  | 307<br>000 | 307<br>000 | 307<br>000 | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>28 | Support to<br>Hawkers   | Planning,<br>designs and<br>construction of<br>hawkers stalls                 | Boyne | Number of<br>progress<br>reports<br>developed.       | 4 progress<br>reports<br>developed.   | 4 progress<br>reports<br>developed.   | 4 progress<br>reports<br>developed.   | OPE<br>X   | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>29 | Motumo Trading<br>Post  | Development<br>of Motumo<br>Trading Post                                      | CDM   | Number of<br>Monitoring<br>Reports<br>developed      | 4<br>Monitoring<br>Reports<br>developed   | 4 Monitoring<br>Reports<br>developed  | 4<br>Monitoring<br>Reports<br>developed   | OPE<br>X   | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>30 | Agri-Parks  | Development<br>of an Agri-Park<br>in the District                             | CDM   | Number of<br>monitoring<br>reports<br>developed.     | 4<br>monitoring<br>reports<br>developed   | 4 monitoring<br>reports<br>developed  | 4<br>monitoring<br>reports<br>developed   | OPE<br>X   | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>31 | Monitoring of<br>SETAS initiatives<br>in the district               | Monitoring of<br>SETAS<br>initiatives in<br>the district                      | CDM   | Number of<br>monitoring<br>reports<br>developed      | 4<br>monitoring<br>reports<br>developed   | 4 monitoring<br>reports<br>developed  | 4<br>monitoring<br>reports<br>developed   | OPE<br>X   | OPEX       | OPEX       | Equitable<br>Shares | CDM | N/A |
| DPEMS-<br>32 | LED stakeholder<br>engagement(<br>Inward and<br>Outward mission     | Hosting of<br>LED Forum<br>meetings to<br>integrate plans                     | CDM   | Number of<br>Investment<br>initiatives<br>undertaken | 1<br>Investment<br>Initiative<br>undertaken                                       | 1<br>Investment<br>Initiative<br>undertaken                                 | 1<br>Investment<br>Initiative<br>undertaken                                       | 80<br>000  | 80 000     | 80 000     | Equitable<br>Shares | CDM | N/A |

| Project<br>No. | Project<br>Name  | Project<br>Description<br>(major  | Locati<br>on | List and Budget<br>Key<br>performance<br>indicator  |  | MTERF Targets  | s  |             | ERF Budg    | . ,         | Source<br>of<br>Funding | Implem<br>enting<br>Agent | EIA/BA<br>R/EMP |
|----------------|--|---|--------------|---|--|--|--|-------------|-------------|-------------|-------------------------|---------------------------|-----------------|
|                |  | activities)   |              |   | 2021/22  | 2022/23  | 2023/24  | 2021/2<br>2 | 2022/2<br>3 | 2023/2<br>4 |                         |                           |                 |
|                |  | 6 (FIRE AND RESC  |              | 1   | 1  | 1  | 1  | I           | I           | T           |                         |                           |                 |
| CMSD-<br>01    | Extrication<br>Equipment                                   | Procurement of<br>extrication<br>equipment                                | CDM          | Number of set of<br>extrication<br>equipment<br>procured.                                 | 1 set of<br>extrication<br>equipment<br>procured                                     | 1 set of<br>extrication<br>equipment<br>procured                                     | 1 set of<br>extrication<br>equipment<br>procured                                     | 350<br>000  | 700<br>000  | Nil         | Equitable<br>Share      | CDM                       | N/A             |
| CMSD-<br>02    | Fire safety<br>awareness<br>programme                      | Fire safety week  | CDM          | Number of Fire<br>safety<br>awareness<br>events held.                                     | 1 fire safety<br>awareness<br>event held.  | 1 fire safety<br>awareness<br>event held.  | 1 fire safety<br>awareness<br>event held.  | 112<br>500  | 112<br>500  | 112<br>500  | Equitable<br>Share      | CDM                       | N/A             |
| CMSD-<br>03    | Miscellaneou<br>s equipment                                | Procurement of<br>small gear<br>equipment and<br>tools                    | CDM          | Number of set of<br>small gear<br>equipment and<br>tools procured                         | 1 set of<br>small gear<br>equipment<br>and tools<br>procured                         | 1 set of small<br>gear<br>equipment<br>and tools<br>procured                         | 1 set of small<br>gear<br>equipment<br>and tools<br>procured                         | 200<br>000  | 200<br>000  | 200<br>000  | Equitable<br>Share      | CDM                       | N/A             |
| CMSD-<br>05    | Complete<br>Breathing<br>Apparatus<br>sets                 | Procurement of<br>complete<br>Breathing<br>Apparatus sets                 | CDM          | Number set of<br>complete<br>Breathing<br>Apparatus sets<br>procured                      | 1 set of<br>complete<br>Breathing<br>Apparatus<br>sets<br>procured                   | 1 set of<br>complete<br>Breathing<br>Apparatus<br>sets<br>procured                   | None   | 400<br>000  | 400 00<br>0 | 400<br>000  | Equitable<br>Share      | CDM                       | N/A             |
| CMSD-<br>06    | Hazardous<br>material<br>equipment                         | Procurement of<br>Hazardous<br>material<br>equipment                      | CDM          | Number of set of<br>hazardous<br>material<br>equipment<br>procured                        | None   | 1 set of<br>hazardous<br>material<br>equipment<br>procured                           | 1 set of<br>hazardous<br>material<br>equipment<br>procured                           | Nil         | 400<br>000  | Nil         | Equitable<br>Share      | CDM                       | N/A             |
| CMSD-<br>07    | Office<br>Machinery/Eq<br>uipment and<br>cascade<br>system | Maintenance of<br>Office<br>Machinery/Equip<br>ment and<br>cascade system | CDM          | Number of set of<br>Office<br>Machinery/<br>Equipment and<br>cascade system<br>maintained | 1 set of<br>Office<br>Machinery/<br>Equipment<br>and cascade<br>system<br>maintained | 1 set of<br>Office<br>Machinery/<br>Equipment<br>and cascade<br>system<br>maintained | 1 set of<br>Office<br>Machinery/<br>Equipment<br>and cascade<br>system<br>maintained | 75 000      | 150<br>000  | Nil         | Equitable<br>Share      | CDM                       | N/A             |

| Comm           | unity Services  | s Department: I   | Project I    | ist and Budge   | t for 2021/22  | -2023/24 MTI  | ERF Budget   |             |             |             |                         |                           |                 |
|----------------|---|---|--------------|---|--|---|--|-------------|-------------|-------------|-------------------------|---------------------------|-----------------|
| Project<br>No. | Project<br>Name   | Project<br>Description<br>(major  | Locati<br>on | Key<br>performance<br>indicator   |  | MTERF Targets   |  |             | RF Budge    |             | Source<br>of<br>Funding | Implem<br>enting<br>Agent | EIA/BA<br>R/EMP |
|                |   | activities)   |              |   | 2021/22  | 2022/23   | 2023/24  | 2021/2<br>2 | 2022/2<br>3 | 2023/2<br>4 |                         |                           |                 |
| CMSD-<br>08    | Library and training materials  | Library and<br>training material<br>procured  | CDM          | Number of set of<br>library and<br>training material<br>procured                      | 1 set of<br>library and<br>training<br>material<br>procured  | 1 set of<br>library and<br>training<br>material<br>procured   | 1 set of<br>library and<br>training<br>material<br>procured  | 12 500      | 12 500      | 12 500      | Equitable<br>Share      | CDM                       | N/A             |
|                | ER MANAGEMEN  | NT SERVICE  |              |   |  |   |  |             |             |             |                         |                           |                 |
| CMSD-<br>10    | Disaster risk<br>management<br>capacity<br>building<br>workshops for<br>community<br>based<br>structures. | Capacity<br>building<br>workshops on<br>disaster<br>management for<br>community<br>based<br>structures.                                   | LMs          | Number of<br>Disaster<br>Management<br>Capacity<br>building<br>workshops<br>conducted | 4 disaster<br>managemen<br>t Capacity<br>building<br>workshops<br>conducted  | 4 disaster<br>management<br>Capacity<br>building<br>workshops<br>conducted  | 5 disaster<br>management<br>Capacity<br>building<br>workshops<br>conducted   | 30 000      | 30 000      | 30 000      | Equitable<br>Share      | CDM                       | N/A             |
| CMSD-<br>11    | Recruitment,<br>engagement<br>and<br>registration of<br>disaster<br>management<br>volunteers              | Recruitment,<br>engagement<br>and registration<br>of disaster<br>management<br>volunteers   | CDM          | Number of<br>Disaster<br>management<br>volunteers<br>engaged and<br>monitored         | 50 Disaster<br>managemen<br>t volunteers<br>engaged<br>and<br>monitored  | 50 Disaster<br>management<br>volunteers<br>engaged and<br>monitored   | 50 Disaster<br>management<br>volunteers<br>engaged and<br>monitored  | 125<br>000  | 125<br>000  | 125<br>000  | Equitable<br>Share      | CDM                       | N/A             |
| CMSD-<br>12    | Procurement<br>of Disaster<br>relief<br>materials and<br>shelters   | Procurement of<br>disaster relief<br>material (tents,<br>sleeping<br>mattress,<br>blankets, lamps,<br>salvage sheets,<br>foldable shacks) | CDM          | Number of<br>Disaster relief<br>material and<br>shelters<br>procured                  | Procurement<br>of 30, tents,<br>250 sleeping<br>mattress,120<br>0 blankets,<br>250 lamps,<br>and 220<br>salvage<br>sheets, 45<br>single burner<br>canister, 45<br>canister | Procurement<br>of 50, tents,<br>300 sleeping<br>mattress,<br>1000<br>blankets,<br>250 lamps,<br>and 230<br>salvage<br>sheets, 40<br>single burner<br>canister, 40 | Procurement<br>of 100, tents,<br>600 sleeping<br>mattress,<br>2000<br>blankets,<br>300 lamps,<br>and 280<br>salvage<br>sheets, 60<br>single burner<br>canister, 60 | 700<br>000  | 700 00<br>0 | 700<br>000  | Equitable<br>Share      | CDM                       | N/A             |

| Project<br>No. | Project<br>Name  | Project<br>Description<br>(major  | Locati<br>on | Key<br>performance<br>indicator  |   | MTERF Targets  |  |             | ERF Budg    |             | Source<br>of<br>Funding | Implem<br>enting<br>Agent | EIA/BA<br>R/EMP |
|----------------|--|---|--------------|--|---|--|--|-------------|-------------|-------------|-------------------------|---------------------------|-----------------|
|                |  | activities)   |              |  | 2021/22   | 2022/23  | 2023/24  | 2021/2<br>2 | 2022/2<br>3 | 2023/2<br>4 |                         |                           |                 |
|                |  |   |              |  | burner, 5<br>foldable<br>shacks and<br>5 Solar<br>lighting<br>system  | canister<br>burner, 5<br>foldable<br>shacks and 5<br>Solar lighting<br>system  | canister<br>burner, 15<br>foldable<br>shacks and<br>15 Solar<br>lighting<br>system   |             |             |             |                         |                           |                 |
| CMSD-<br>13    | Disaster<br>management<br>awareness<br>services                                  | Commemoration<br>of International<br>day for disaster<br>risk reduction<br>(IDDRR)          | CDM          | Number of<br>International<br>Day for Disaster<br>Risk Reduction<br>(IDDRR)<br>awareness<br>event held | 1 IDDRR<br>awareness<br>event held  | 1 IDDRR<br>Conference<br>event held  | 1 IDDRR<br>awareness<br>event held   | 100<br>000  | 100<br>000  | 100<br>000  | Equitable<br>share      | CDM                       | N/A             |
| CMSD-<br>14    | Disaster Risk<br>Management<br>Support<br>Schools<br>Competition<br>for Learners | Disaster Risk<br>Management<br>Support Schools<br>Competition for<br>Learners               | CDM          | Number of<br>Disaster Risk<br>management<br>school<br>competitions for<br>learners<br>coordinated      | 1 Disaster<br>Risk<br>Managemen<br>t school<br>competitions<br>for learners<br>coordinated                                    | 1 Disaster<br>Risk<br>Management<br>school<br>competitions<br>for learners<br>coordinated                                  | 1 Disaster<br>Risk<br>Management<br>school<br>competitions<br>for learners<br>coordinated                                  | 100<br>000  | 100<br>000  | 100<br>000  | Equitable<br>share      | CDM                       | N/A             |
| CMSD-<br>15    | Schools<br>support<br>programs   | Disaster<br>Management<br>safety and<br>resilience<br>programs<br>implemented at<br>schools | CDM          | Number of<br>schools assisted<br>to implement<br>disaster risk<br>reduction<br>programs                | 8 Schools<br>(primary and<br>secondary)<br>supported<br>on<br>implementati<br>on of<br>disaster risk<br>reduction<br>programs | 8 Schools<br>(primary and<br>secondary)<br>supported on<br>implementati<br>on of<br>disaster risk<br>reduction<br>programs | 8 Schools<br>(primary and<br>secondary)<br>supported on<br>implementati<br>on of<br>disaster risk<br>reduction<br>programs | 40 000      | 40 000      | 40 000      | Equitable<br>Shares     | CDM                       | N/A             |
| CMSD-<br>16    | Disaster<br>Management<br>coordination   | Disaster<br>management<br>co-ordination   | CDM/<br>LM   | Number of<br>disaster<br>management  | 16 Disaster<br>managemen<br>t advisory  | 16 Disaster<br>management<br>advisory  | 16 Disaster<br>management<br>advisory  | 35 000      | 35 000      | 35 000      | Equitable<br>Shares     | CDM                       | N/A             |

| Comm           | unity Service  | s Department:  | Project L    | ist and Budget   | for 2021/22  | -2023/24 MTI   | ERF Budget   |             |             |             |                         |                           |                 |
|----------------|--|--|--------------|--|--|--|--|-------------|-------------|-------------|-------------------------|---------------------------|-----------------|
| Project<br>No. | Project<br>Name  | Project<br>Description<br>(major   | Locati<br>on | Key<br>performance<br>indicator  |  | MTERF Targets  | 5  |             | ERF Budge   | . ,         | Source<br>of<br>Funding | Implem<br>enting<br>Agent | EIA/BA<br>R/EMP |
|                |  | activities)  |              |  | 2021/22  | 2022/23  | 2023/24  | 2021/2<br>2 | 2022/2<br>3 | 2023/2<br>4 |                         |                           |                 |
|                |  | services<br>(advisory<br>forums)   |              | advisory forums coordinated.   | forum<br>coordinated   | forum<br>coordinated   | forum<br>coordinated   |             |             |             |                         |                           |                 |
| MUNICIP        | AL HEALTH SE   | RVICES   |              |  |  |  |  | 1           | 1           | 1           |                         |                           |                 |
| CMSD-<br>20    | Food<br>handling<br>facilities<br>monitoring           | Food handling<br>facilities<br>monitoring                                | All LM's     | Number of<br>reports on<br>monitored food<br>handling<br>facilities                    | 12 reports<br>on<br>monitored<br>food<br>handling<br>facilities              | 12 reports on<br>monitored<br>food<br>handling<br>facilities                 | 12 reports on<br>monitored<br>food<br>handling<br>facilities                 | OPEX        | OPEX        | OPEX        | Equitable<br>Shares     | CDM                       | N/A             |
| CMSD-<br>21    | Cleanest<br>school<br>competition                      | Cleanest school competition  | Molem<br>ole | Number of<br>Cleanest school<br>competition<br>coordinated                             | 1 Cleanest<br>school<br>competition<br>coordinated                           | 1 Cleanest<br>school<br>competition<br>coordinated                           | 1 Cleanest<br>school<br>competition<br>coordinated                           | 100<br>000  | 100<br>000  | 100<br>000  | Equitable<br>Shares     | CDM                       | N/A             |
| CMSD-<br>22    | Health<br>awareness<br>campaign                        | Health<br>awareness<br>campaign  | Blouber<br>g | Number of<br>health<br>awareness<br>campaign<br>conducted                              | 1 health<br>awareness<br>campaign<br>conducted                               | 1 health<br>awareness<br>campaign<br>conducted                               | 1 health<br>awareness<br>campaign<br>conducted                               | 75 000      | 75 000      | 75 000      | Equitable<br>Shares     | CDM                       | N/A             |
| CMSD-<br>23    | Water quality<br>inspected/test<br>ed at sources       | Monitoring of<br>water sources   | All<br>LM`s  | Number of<br>reports on water<br>sources<br>inspected                                  | 12 reports<br>on water<br>sources<br>inspected                               | 12 reports<br>on water<br>sources<br>inspected                               | 12 reports on<br>water<br>sources<br>inspected                               | OPEX        | OPEX        | OPEX        | Equitable<br>Shares     | CDM                       | N/A             |
| CMSD-<br>24    | Food and<br>Water quality<br>monitoring<br>accessories | Procurement of<br>Food and Water<br>quality<br>monitoring<br>accessories | CDM          | Number of set of<br>food and water<br>quality<br>monitoring<br>accessories<br>procured | Set of food<br>and water<br>quality<br>monitoring<br>accessories<br>procured | Set of food<br>and water<br>quality<br>monitoring<br>accessories<br>procured | Set of food<br>and water<br>quality<br>monitoring<br>accessories<br>procured | 42 000      | 42 000      | 42 000      | Equitable<br>Shares     | CDM                       | N/A             |
| CMSD-<br>25    | Food and<br>water quality<br>monitoring<br>equipment   | Procurement of<br>Food and water<br>quality<br>monitoring                | CDM          | Number of food<br>and water<br>quality<br>monitoring                                   | 10 food and<br>water quality<br>monitoring<br>equipment                      | 10 food and<br>water quality<br>monitoring<br>equipment                      | 10 food and<br>water quality<br>monitoring<br>equipment                      | 50 000      | 50 000      | 50 000      | Equitable<br>Shares     | CDM                       | N/A             |

| Comm           | unity Service   | s Department:   | Project L                   | ist and Budge  | for 2021/22  | -2023/24 MTI   | ERF Budget   |                  |             |                         |                           |                 |     |
|----------------|---|---|-----------------------------|--|--|--|--|------------------|-------------|-------------------------|---------------------------|-----------------|-----|
| Project<br>No. | Project<br>Name   | Project<br>Description<br>(major  | Locati<br>on                | Key<br>performance<br>indicator  |  |  |  | MTERF Budget (R) |             | Source<br>of<br>Funding | Implem<br>enting<br>Agent | EIA/BA<br>R/EMP |     |
|                |   | activities)   |                             |  | 2021/22  | 2022/23  | 2023/24  | 2021/2<br>2      | 2022/2<br>3 | 2023/2<br>4             |                           |                 |     |
|                |   | equipment   |                             | equipment<br>procured  | procured   | procured   | procured   |                  |             |                         |                           |                 |     |
| CMSD-<br>26    | Water quality sampling  | Water sampling  | All LMs                     | Number of<br>reports on water<br>sampling  | 12 reports<br>on water<br>sampling   | 12 reports on<br>water<br>sampling   | 12 reports on<br>water<br>sampling   | 25 000           | 25 000      | 25 000                  | Equitable<br>Shares       | CDM             | N/A |
| CMSD-<br>27    | Food<br>sampling and<br>Moore pads<br>planting  | Food sampling<br>and Planting of<br>Moore pads for<br>cholera<br>surveillance | All LMs                     | Number of food<br>sampling and<br>analysis reports<br>on Moore pads<br>planted       | 12 food<br>sampling<br>and analysis<br>reports on<br>Moore pads<br>planted | 12 food<br>sampling<br>and analysis<br>reports on<br>Moore pads<br>planted | 12 food<br>sampling<br>and analysis<br>reports on<br>Moore pads<br>planted | 77 000           | 77 000      | 77 000                  | Equitable<br>Shares       | CDM             | N/A |
| CMSD-<br>28    | Communicabl<br>e disease<br>monitoring<br>and control   | Follow-up of<br>reported<br>communicable<br>diseases                          | All LMs                     | Number of<br>reports on<br>reported<br>communicable<br>diseases cases<br>followed up | 12 reports<br>on reported<br>communicab<br>le diseases<br>followed up      | 12 reports on<br>reported<br>communicabl<br>e diseases<br>followed up      | 12 reports on<br>reported<br>communicabl<br>e diseases<br>followed up      | OPEX             | OPEX        | OPEX                    | Equitable<br>Shares       | CDM             | N/A |
| CMSD-<br>29    | Monitoring<br>compliance<br>with health<br>legislation of<br>non-food<br>handling<br>premises | Monitoring of<br>non-food<br>handling<br>premises                             | All LMs                     | Number of<br>reports on non-<br>food handling<br>premises<br>monitored               | 12 reports<br>on non-food<br>handling<br>premises<br>monitored             | 12 reports on<br>non-food<br>handling<br>premises<br>monitored             | 12 reports on<br>non-food<br>handling<br>premises<br>monitored             | OPEX             | OPEX        | OPEX                    | Equitable<br>Shares       | CDM             | N/A |
|                |   | ARTS AND CULT   |                             | 1  | 1  | 1  | r  | Г <u> </u>       | T           | I                       |                           |                 |     |
| CMSD-<br>30    | Coordination<br>of Community<br>Safety<br>Forums  | Coordination of<br>four community<br>safety forums                            | CDM                         | Number of<br>Community<br>safety forums<br>coordinated                               | 2<br>Community<br>safety<br>forums<br>coordinated                          | 2 Community<br>safety<br>forums<br>coordinated                             | 2 Community<br>safety<br>forums<br>coordinated                             | 50 000           | 50 000      | 50 000                  | Equitable<br>Shares       | CDM             | N/A |
| CMSD-<br>31    | Heritage<br>event<br>celebration  | Celebration of<br>one heritage<br>event                                       | Local<br>municip<br>alities | Number of<br>heritage events<br>celebrated   | 1 heritage<br>event<br>celebrated  | 1 heritage<br>event<br>celebrated  | 1 heritage<br>event<br>celebrated  | 113<br>000       | 113<br>000  | 113<br>000              | Equitable<br>Shares       | CDM             | N/A |
| CMSD-          | Refurbishmen  | Refurbishment   | Local                       | Number of  | None   | 1 community  | 1 community  | 150              | 150         | 150                     | Equitable                 | CDM             | N/A |

|                |   |  |                    | ist and Budge  |  |  |  | _           |             |             |                         | -                         |                 |
|----------------|---|--|--------------------|--|--|--|--|-------------|-------------|-------------|-------------------------|---------------------------|-----------------|
| Project<br>No. | Project<br>Name                         | Project<br>Description<br>(major                                       | Locati<br>on       | Key<br>performance<br>indicator  | MTERF Targets  |  |  |             | ERF Budg    | et (R)      | Source<br>of<br>Funding | Implem<br>enting<br>Agent | EIA/BA<br>R/EMP |
|                |   | activities)  |                    |  | 2021/22  | 2022/23  | 2023/24  | 2021/2<br>2 | 2022/2<br>3 | 2023/2<br>4 |                         |                           |                 |
| 33             | t of<br>community<br>asset              | of community<br>asset  | municip<br>alities | community<br>assets<br>refurbished   |  | assets<br>refurbished  | assets<br>refurbished  | 000         | 000         | 000         | Shares                  |                           |                 |
|                | Sports and<br>Recreation<br>Development |  |                    |  |  |  |  | 250<br>000  | 250<br>000  | 250<br>000  | Equitable<br>Shares     | CDM                       | N/A             |
| FD-02          | Financial<br>Reporting                  |  | CDM                | Number of<br>unqualified audit<br>opinion  | 1<br>Unqualified<br>audit opinion<br>(without<br>material<br>matters)                                  | 1 Unqualified<br>audit opinion<br>(without<br>material<br>matters)                                     | 1 Unqualified<br>audit opinion<br>(without<br>material<br>matters)                                     | OPEX        | OPEX        | OPEX        | Equitable<br>Shares     | CDM                       | N/A             |
| FD-06          | Demand<br>Management                    | Development<br>and<br>implementation<br>of the<br>procurement<br>plan. | CDM                | Number of<br>municipal<br>procurement<br>plan developed<br>and<br>implemented                    | 1 municipal<br>procurement<br>plan<br>developed<br>and<br>implemented                                  | 1 municipal<br>procurement<br>plan<br>developed<br>and<br>implemented                                  | 1 municipal<br>procurement<br>plan<br>developed<br>and<br>implemented                                  | OPEX        | OPEX        | OPEX        | Equitable<br>Shares     | CDM                       | N/A             |
| FD-07          | Acquisition<br>Management               | Compliance to<br>the SCM<br>regulations                                | CDM                | % of compliance<br>to the SCM<br>regulations that<br>result in R nil<br>irregular<br>expenditure | 100%<br>compliance<br>to the SCM<br>regulations<br>that result in<br>R nil<br>irregular<br>expenditure | 100%<br>compliance<br>to the SCM<br>regulations<br>that result in<br>R nil<br>irregular<br>expenditure | 100%<br>compliance<br>to the SCM<br>regulations<br>that result in<br>R nil<br>irregular<br>expenditure | OPEX        | OPEX        | OPEX        | Equitable<br>Shares     | CDM                       | N/A             |

| Capital and Maintenance of projects                               |   | Municipal                 | Municipality     |               | Period      |                          | ost vs<br>ire to date     | Budget over MTEF period |                   |                   |
|---|---|---------------------------|------------------|---------------|-------------|--------------------------|---------------------------|-------------------------|-------------------|-------------------|
| Project Name  | Project Description   | Local<br>Municip<br>ality | Status           | Start<br>Date | End<br>Date | Total<br>Project<br>Cost | Actual<br>Exp.<br>2019/20 | Budget<br>2020/21       | Budget<br>2021/22 | Budget<br>2022/23 |
| Refurbishment of<br>Lebowakgomo<br>Government Complex:<br>Chamber | Refurbishment of<br>Lebowakgomo<br>Government Complex:<br>Chamber | Lepelle-<br>Nkumpi        | Planning         | Apr<br>2022   | Mar<br>2023 | -                        | -                         | R8m                     | R9m               | -                 |
| Renovation of<br>Lebowakgomo Workshop                             | Renovation of<br>Lebowakgomo<br>Workshop                          | Lepelle-<br>Nkumpi        | Planning         | Apr<br>2022   | Mar<br>2023 | -                        | -                         | R500 000                | R3m               | R2m               |
| Installation of Lifts   | Installation of Lifts   | Lepelle-<br>Nkumpi        | Construct<br>ion | Feb<br>2020   | Oct<br>2022 | -                        | -                         | R3m                     | R1m               | R1 500<br>00      |
| LDPWRI-ROADS 18004  | Household Routine<br>Maintenance                                  | Lepelle-<br>Nkumpi        |                  | Apr<br>2019   | Nov<br>2022 | R42m                     | R14m                      | R12m                    | R1m               | -                 |

#### LIMPOPO DEPARTMENT OF PUBLIC WORKS, ROADS AND INFRASTRUCTURE AND ROAD AGENCY LIMPOPO PROJECTS

#### LIMPOPO DEPARTMENT OF SOCIAL DEVELOPMENT

| Capital and Maintenance of projects |                                  | Municipality          |                     | Period        |             | Project cost vs<br>expenditure to date |                           | Budget over MTEF period |                       |                       |
|-------------------------------------|----------------------------------|-----------------------|---------------------|---------------|-------------|--|---------------------------|-------------------------|-----------------------|-----------------------|
| Project Name                        | Project Description              | Local<br>Municipality | Status              | Start<br>Date | End Date    | Total<br>Project<br>Cost               | Actual<br>Exp.<br>2019/20 | Budget<br>2020/2<br>1   | Budget<br>2021/2<br>2 | Budget<br>2022/2<br>3 |
| Studio 2 offices                    | Maintenance of existing facility | Lepelle-<br>Nkumpi    | Tender<br>documents | Apr<br>2021   | Mar<br>2022 | R 1 359<br>000                         | -                         | -                       | R 1 359<br>000        | -                     |

## NATIONAL DEPARTMENT OF ENVIRONMENT, FORESTRY AND FISHERIES

| Project Name  | Project Description   | Project Status | Timeframe /<br>Duration | Total Project<br>Budget |
|---|---|----------------|-------------------------|-------------------------|
| EPIP  |   |                |                         |                         |
| Capricorn District Municipality<br>Thuma Mina Green Deeds | The project is aimed at encouraging better environmental management practices through |                | Mar 2019 – Sep 2021     | R 9 049 774.00          |

| Project Name                                       | Project Description   | Project Status | Timeframe /<br>Duration | Total Project<br>Budget |
|--|---|----------------|-------------------------|-------------------------|
| LP: Occupation MTP016 –<br>Plumber OFO Code 642601 | street cleaning, clearing of illegal dumps and<br>public open spaces as well as the conducting<br>of environmental education with the following<br>deliverables: recruitment and placement of<br>participants, street cleaning and clearing of<br>illegal dumps, Education and Awareness<br>campaigns, Non-accredited training to<br>participants<br>The project is in line with the NDP 2030<br>outcome for transition to a society which is<br>internationally competitive, equitable, job<br>creating and sustainable which the Department<br>of Environmental Affairs is facilitates and<br>addresses through its strategic plan. It affiliates<br>to outcome (4) four and (11) eleven of the<br>priorities of government as listed in the<br>strategic plan. It focuses on the creation of<br>employment, sustainable development and<br>skills development opportunities. It is biased<br>towards young people. | Implementation | Mar 2018 – Sep 2021     | R 22 122 941.00         |
| NRM  |   |                |                         |                         |
| NRM LM WoF Lepelle<br>Nkumpi Fire Base             | Fire Control and Prevention   | Implementation | 2018/19 - 2021/22       | Not indicated           |
| NRM LM WOF LIM<br>Dispatchers                      | Fire Control and Prevention   | Implementation | 2018/19 - 2021/22       | Not indicated           |
| NRM WOF LP Special<br>Project Lekgalameetse        | High Altitude Alien Clearing Project  | Implementation | 2018/19 - 2021/22       | Not indicated           |

# NATIONAL DEPARTMENT OF AGRICULTURE, LAND REFORM AND RURAL DEVELOPMENT

| Projects                              | Project description   | Location /     | Time frames             | Budget         |
|---------------------------------------|---|----------------|-------------------------|----------------|
|                                       |   | Targeted areas |                         |                |
| LDARD LETSEMA PR                      | OJECTS  |                |                         |                |
| Lepelle Nkumpi<br>Vegetables          | Vegetable (Food Security). Active and being supported with production inputs. Estimated beneficiaries is 1. | Lepelle Nkumpi | 2019/21                 | R260,000.00    |
| Project Name                          | Project Description   | Project Status | Timeframe /<br>Duration | Budget         |
| COED PROJECTS                         |   |                |                         |                |
| MG Seuns                              | Tractor & Plough  | Planning       | Not indicated           | R 700,000.00   |
| Madibana Greenery                     | Irrigation System, Pipes and Water Tanks  | Planning       | Not indicated           | R 500,000.00   |
| Bakone Ditlou                         | Irrigation System, Pipes and Water Tanks  | Planning       | Not indicated           | R 500,000.00   |
| Nkukeng Vegetable<br>Project PtyLtd   | Irrigation System, Pipes and Water Tanks  | Planning       | Not indicated           | R 500,000.00   |
| Nthekge Fruits &<br>Vegetable Pty Ltd | Irrigation System, Pipes and Water Tanks  | Planning       | Not indicated           | R 500,000.00   |
| Willy Maseka Projects                 | Equipped Greenhouse Tunnel  | Planning       | Not indicated           | R 1,000,000.00 |
| TM Foods                              | Processing Vegetables Machine   | Implementation | Not indicated           | R 400,000.00   |
| Papola Feedmill                       | Construction of Feedmill  | Planning       | Not indicated           | R 500,000.00   |
| Balobedu Primary<br>Cooperative       | Processing Vegetables Machine   | Implementation | Not indicated           | R 400,000.00   |
| Falos Wire & Steel                    | Fence making Machine  | Implementation | Not indicated           | R 454,000.00   |
| LDS PROJECTS                          | 1   | 1              | 1                       | I              |
| Walburg                               | Production inputs, on farm infrastructure and mechanizations  | Implementation | Not indicated           | R10,569,240.00 |

| RLCC PROJECTS                   |  |          |               |                 |
|---------------------------------|--|----------|---------------|-----------------|
| Mengoai Family                  | Settlement of land claim (Section 42D) | Planning | Not indicated | R 321,146.00    |
| Mphahlele KG                    | Settlement of land claim (Section 42D) | Planning | Not indicated | R100,000.00     |
| Maila Family                    | Settlement of land claim (Section 42D) | Planning | Not indicated | R 321,146.00    |
| Gatta I                         | Finalisation of land claims            | Planning | Not indicated | R160,000.00     |
| Malebana M.J                    | Finalisation of land claims            | Planning | Not indicated | R 321,146.00    |
| Madikoto DS<br>(Raphael family) | Finalisation of land claims            | Planning | Not indicated | R 3,000,000.00  |
| Ga Maphukuhlwane                | Finalisation of land claims            | Planning | Not indicated | R 15,000,000.00 |
| Kekana S M                      | Finalisation of land claims            | Planning | Not indicated | R321 146.00     |
| Kika Bham                       | Finalisation of land claims            | Planning | Not indicated | R160,573.00     |

# NATIONAL DEPARTMENT OF SMALL BUSINESS DEVELOPMENT

| Projects                            | Project description  | Location /                          | Time frames   | Budget        |
|-------------------------------------|--|-------------------------------------|---------------|---------------|
|                                     |  | Targeted areas                      |               |               |
| 100 Thousand<br>young entrepreneurs | Initiative targeting young people between the ages of 16<br>and 40 with businesses with the potential to create a<br>minimum of 10 sustainable jobs  | Targeted<br>beneficiaries -<br>2800 | Not indicated | Not indicated |
| SMME expansion/<br>scale up         | Initiative targeting small and medium enterprises that<br>have been in existence for more than 4 years and<br>employ more than 5/10 staff members. It supports<br>businesses to scale up and expand through access to<br>working capital and markets for goods and services. | Targeted<br>beneficiaries -<br>5000 | Not indicated | Not indicated |

| Township and rural entrepreneurship | A dedicated programme to transform and integrate opportunities in townships and rural areas into productive business ventures.   | Targeted<br>beneficiaries -<br>13304 | Not indicated | Not indicated |
|-------------------------------------|--|--------------------------------------|---------------|---------------|
| Incubation and digital hubs         | Business and technology incubation centres that offer<br>enterprises business and management skills, support<br>and platforms for a minimum of 3 years. It targets start-<br>ups that require hand holding as they start their journey<br>in business. | Targeted<br>beneficiaries - 5        | Not indicated | Not indicated |
| Cooperatives                        | Initiative aimed at supporting cooperatives as<br>enterprises that are income and profit generating. It<br>targets registered cooperatives that have potential to<br>generate income and profit.   | Targeted<br>beneficiaries -<br>280   | Not indicated | Not indicated |
| Informal businesses                 | Initiative aimed at supporting informal businesses with compliance support, business skills development, business infrastructure and technical support.  | Targeted<br>beneficiaries –<br>26609 | Not indicated | Not indicated |
| SMME products                       | Initiative to coordinate and direct the buy local campaign<br>to be impactful by targeting a minimum number of<br>enterprises that should benefit.   | Targeted<br>beneficiaries -<br>5120  | Not indicated | Not indicated |
| Start-up nation                     | Initiative that seeks to promote innovation that can have<br>a ripple effect on the national economy. Target<br>beneficiaries are Tech and Engineering Start-ups and<br>Social enterprises.  | Targeted<br>beneficiaries -<br>10240 | Not indicated | Not indicated |

## DEPARTMENT OF SPORT, ARTS AND CULTURE

| Name of Project                  | Project allocated | Project location   | District Municipality |
|----------------------------------|-------------------|--------------------|-----------------------|
|                                  | budget            | Local Municipality |                       |
| Construction of Seleteng Library | R15M              | Lepelle-Nkumpi     | Capricorn             |

## DEPARTMENT OF EDUCATION

| Project Name           | Scope of Work (Project Details)  | Implementing<br>Agent | Appointed<br>PSP | Appointed<br>Contactor | Start Date    | End Date      | Total Budget<br>over Multiple<br>Financial Years<br>in '000 | Total<br>Expendinditure<br>in Preivious<br>financial years<br>up to January<br>2019 in '000 | Projected<br>Expenditure<br>2018/219 in<br>'000 | Projected<br>Expenditure<br>2019/20 in<br>'000 | Projected<br>Expenditure<br>2020/21 in<br>'000 |
|------------------------|--|-----------------------|------------------|------------------------|---------------|---------------|---|---|---|--|--|
| Jubana                 | Construct 13 ordinary enviroloos.  | The Mvula             |                  |                        | 01-Apr-       | 31-Mar-       |   |   |   |  | 1 111  |
| Secondary              | Demolish 8 plain pit toilets   | Trust                 | No               | No                     | 20            | 22            | 1 170   | 0   | 0   | 0  |  |
| Kgaganoko              |  |                       |                  |                        | 01-Apr-       |               |   |   |   |  | 1 900  |
| Primary                | Construct Nutrition Centre.  | IDT                   | No               | No                     | 20            | 31-Mar        | 2 000   | 0   | 0   | 0  |  |
| Kgalema                | Refurbish 9 seats toilet and   |                       |                  |                        | 01-Apr-       |               |   |   |   |  | 1 910  |
| Secondary              | Construct Nutrition Centre.  | IDT                   | No               | No                     | 20            | 31-Mar        | 2 010   | 0   | 0   | 0  |  |
| KGWADIAMOLE            | Construct 12 ordinary enviroloos.  | The Mvula             |                  |                        | 01-Apr-       | 31-Mar-       |   |   |   |  | 1 026  |
| KE SECONDARY           | Demolish 11 plain pit toilets  | Trust                 | No               | No                     | 20            | 22            | 1 080   | 0   | 0   | 0  |  |
| Maditsi                |  |                       |                  |                        | 01-Apr-       |               |   |   |   |  | 3 087  |
| Secondary              | Refurbish 13 classrooms.   | LDPWR&I               | Yes              | No                     | 20            | 31-Mar        | 3 250   | 0   | 0   | 0  |  |
| Makgoathane<br>Primary | Construct 12 clsrms, 3 Grade R<br>clsrms, Nutrition Centre, Medium<br>Admin block, 12 enviroloos, Drill and<br>equip borehole, Refurbish 7 clsrms<br>Demolish 3 clsrms and 6 pit toilets | IDT                   | No               | No                     | 01-Apr-<br>19 | 31-Mar-<br>22 | 13840   | 0   | 0   | 7 000  | 6 148  |
| Malemati Primary       | Construct 15 Clsrms, 4 x Grade R<br>clsrms, Medium Admin block,<br>Nutrition Centre, 26 Waterborne<br>toilets, Fencing, Drill and equip of   |                       |                  |                        | 01-Apr-       | 31-Mar-       | 00040   |   |   | 0.000  | 10 798   |
| (At the new site)      | borehole.  | IDT                   | No               | No                     | 19            | 22            | 20840   | 0   | 0   | 6 000  |  |

| Project Name                  | Scope of Work (Project Details)                     | Implementing<br>Agent | Appointed<br>PSP | Appointed<br>Contactor | Start Date    | End Date      | Total Budget<br>over Multiple<br>Financial Years<br>in '000 | Total<br>Expendinditure<br>in Preivious<br>financial years<br>up to January<br>2019 in '000 | Projected<br>Expenditure<br>2018/219 in<br>'000 | Projected<br>Expenditure<br>2019/20 in<br>'000 | Projected<br>Expenditure<br>2020/21 in<br>'000 |
|-------------------------------|---|-----------------------|------------------|------------------------|---------------|---------------|---|---|---|--|--|
|                               | Construct 12 ordinary enviroloos and                | <b>T</b> I 14 I       |                  |                        |               |               |   |   |   |  | 1 453  |
| Mapatjakeng<br>Primary School | 5 Grade R toilets. Demolish 10<br>plain pit toilets | The Mvula<br>Trust    | No               | No                     | 01-Apr-<br>20 | 31-Mar-<br>22 | 1 530   | 0   | 0   | 0  |  |
|                               | Construct 14 ordinary enviroloos and                |                       |                  |                        | 01 4          | 21 Mar        |   |   |   |  | 1 624  |
| MARAGANE<br>PRIMARY           | 4 Grade R toilets. Demolish 8 plain<br>pit toilets  | The Mvula<br>Trust    | No               | No                     | 01-Apr-<br>20 | 31-Mar-<br>22 | 1 710   | 0   | 0   | 0  |  |
| Matshumu                      | Construct Nutrition Centre and                      |                       |                  |                        | 01-Apr-       |               |   |   |   |  | 4 750  |
| Primary (Phase 2)             | Medium Admin Block.                                 | LDPWR&I               | Yes              | No                     | 20            | 31-Mar        | 5 000   | 0   | 0   | 0  |  |
| Mohlopheng                    | Construct 11 ordinary enviroloos.                   | The Mvula             |                  |                        | 01-Apr-       | 31-Mar-       |   |   |   |  | 940  |
| Secondary School              | Demolish 8 plain pit toilets                        | Trust                 | No               | No                     | 20            | 22            | 990   | 0   | 0   | 0  |  |
|                               | Construct 16 ordinary enviroloos and                |                       |                  |                        |               |               |   |   |   |  | 1 795  |
| MOSHODO                       | 5 Grade R toilets. Demolish 9 plain                 | The Mvula             |                  |                        | 01-Apr-       | 31-Mar-       |   |   |   |  |  |
| PRIMARY                       | pit toilets   | Trust                 | No               | No                     | 20            | 22            | 1 890   | 0   | 0   | 0  |  |
| NGWANA                        |   |                       |                  |                        |               |               |   |   |   |  | 1 026  |
| MOKWENA                       |   |                       |                  |                        |               |               |   |   |   |  |  |
| KEKANA                        | Construct 12 ordinary enviroloos.                   | The Mvula             |                  |                        | 01-Apr-       | 31-Mar-       |   |   |   |  |  |
| PRIMARY                       | Demolish 7 plain pit toilets                        | Trust                 | No               | No                     | 20            | 22            | 1 080   | 0   | 0   | 0  |  |

# **CHAPTER 13: INTEGRATION PHASE**

#### **13.1. APPROVED SECTOR PLANS**

- i. Spatial Development Framework
- ii. Growth and Development Straregy
- iii. Land Use Management Scheme
- iv. LED Strategy
- v. Investment Attraction and Marketing Strategy
- vi. Tourism Plan
- vii. Environmental Management Plan
- viii. Integrated Waste Management Plan
- ix. Disaster Management Plan
- x. Roads and Storm Water Master Plan
- xi. Risk Management Strategy
- xii. Fraud Prevention Plan
- xiii. Disaster Recovery Plan
- xiv. Performance Management System
- xv. Communication Strategy
- xvi. Supply Chain Management Policy
- xvii. Revenue Enhancement Strategy
- xviii. Integrated Public Safety Strategy

#### I. SPATIAL DEVELOPMENT FRAMEWORK

One of the requirements of the Municipal Systems Act, 2000 is that municipal IDP's should contain a Spatial Development Framework (SDF). A reviewed SDF was approved by council in 2008 financial year. And the document was again reviewed during 2016/17 financial year to align it with changing circumstances and new planning legislation and policy framework, notably NDP, LDP, LSDF and SPLUMA.

#### Figure 4. Spatial strategies



It is necessary to "spatially arrange" these components in such a way that it complies with the development principles set for the area and by using certain planning tools or techniques.

In order to achieve the above desired spatial form for the municipal SDF, the following planning tools and concepts will be utilised, namely:

- The concept of protection areas wherein valuable natural and economic resources require protection.
- The concept of a hierarchy of settlements including settlement re-structuring in order to correct distorted spatial patterns and ensure optimal utilisation/provision of infrastructure and engineering services;

- The concept of development (urban) edges which provides in the containment of and limitations for development;
- The concept of nodes wherein higher intensity of land uses and activities are supported and provided for;
- The concept of corridors or functional linkages between nodes;
- The concept of growth areas or strategic development areas where future growth opportunities are identified, which include intensities of development and infill development;
- The concept of intervention areas for example where rural development should receive priority or where informal settlement upgrading should take place; and
- The concept of areas where the expansion of urban areas should realise over the long term period (directions of expansion).

|  | 1. Urban<br>Development<br>Areas    | 1.1. Lebowakgomo/Mphahlele District Growth Point<br>1.2. Moletlane/Mogoto Municipal[al Growth Point |  |  |  |  |  |  |
|--|-------------------------------------|---|--|--|--|--|--|--|
| Hierarchy of<br>Settlements<br>Zeas<br>Settlements |                                     | 2.1 Magatle Rural Development Focus Areas   |  |  |  |  |  |  |
|  | 3. Rural<br>Hinterland<br>and Farms | 3.1. Magatle Rural Hinterland Villages<br>3.2. Mphahlele Rural Hinterland Villages                  |  |  |  |  |  |  |

#### **HIERARCHY OF SETTLEMENTS**

| 1.<br>Urban<br>Develo<br>pment<br>Areas | 1.1. Lebowakgomo/Mphahlele District Growth Point |
|---|--|
|   | 3.3. Mathabatha/Mafefe Rural Hinterland Villages |
|   |  |

#### Urban Development Areas

- The Lebowakgomo-Mphahlele District Growth Point (DGP) and;
- The Moletlane/Mogoto Rural Growth Point (RGP)/Service area

### Rural Development Focus Areas

Magatle Rural Development Focus Area (RDFA). Rural hinterland villages and farms

Municipality has developed a local Spatial Development Plan (LSDP) for Lebowakgomo District Growth Point and Zebediela area which includes Moletlane/Mogoto Local Growth Point

## SPATIAL DEVELOPMENT FRAMEWORK IMPLEMENTATION

# Roads Infrastructure Development Catalytic Projects Underpinning Spatial Integration and Economic Growth

| Project Name   | 2021/22       | 2022/23        | 2023/24    | 2024/25 | 2025/26 | TO BE<br>IMLEMENTED<br>BY | TOTAL<br>BUDGET |
|--|---------------|----------------|------------|---------|---------|---------------------------|-----------------|
| Construction of Mafefe to Maruleng Municipality road                                     |               |                |            |         |         | RAL                       |                 |
| Construction of Nkotokwane to Apel Bridge  |               |                |            |         |         | RAL                       |                 |
| Construction of Storm water drainage- Mathibela (2. 975 km)                              |               | 14 500 000. 00 |            |         |         | LNM                       |                 |
| Upgrading of access road from gravel to tar: Mogoto to Mshongo<br>(2.8 km)               | 17 000 000.00 |                |            |         |         | LNM                       |                 |
| Upgrading of access road from gravel to tar: Maijane /Makaung/<br>Makaepea (4 km)        | 8 230 750.00  | 10 000 000.00  |            |         |         | LNM                       |                 |
| Construction of Mashadi to Maseleseleng Bridge   |               | 5 000 000.00   |            |         |         | LNM                       |                 |
| Upgrading of access road from gravel to tar: Rakgoatha to R518.                          |               |                |            |         |         | LNM                       |                 |
| Upgrading of access road from gravel to tar: Immerpan from Mehlareng via Khureng Village |               |                |            |         |         | LNM                       |                 |
| Upgrading of access road from gravel to tar: Maijane via Lesetsi to Nkotokwane           |               |                |            |         |         | LNM                       |                 |
| Upgrading of access road from gravel to tar: Maralaleng via Lekurung to Tooseng          |               |                |            |         |         | LNM                       |                 |
| Upgrading of access road from gravel to tar: Makweng via Madisha Ditoro to Magatle       |               |                | 20 000 000 |         |         | LNM                       |                 |
| Upgrading of access road from gravel to tar:<br>Mafefe/Ngwaname to Motsane               |               |                |            |         |         | LNM                       |                 |

| Upgrading of access road from gravel to tar: Matome via Ledwaba from Makotse intersection.                             |  | LNM |  |
|--|--|-----|--|
| Upgrading of access road from gravel to tar: Madisha via Motserereng to Lenting  |  | LNM |  |
| Upgrading of access road from gravel to tar: Hweleshaneng via Seleteng to Maralaleng. (Starting at Seleteng Taxi Rank) |  | LNM |  |
| Upgrading of access road from gravel to tar: Makurung connecting at Hwelereng/Mmanoto Toyota intersection.             |  | LNM |  |
| Upgrading of access road from gravel to tar: Mamatonya/<br>Marulaneng via Malatane to Mehlareng                        |  | RAL |  |

# INFRASTRUCTURE DEVELOPMENT PROJECTS FOR NODAL POINTS

# 2021-2026 Lebowakgomo District Growth Point Projects

| Project Name   | 2021/22       | 2022/23    | 2023/24   | 2024/25 | <br>TO BE<br>IMLEMENTED<br>BY | TOTAL<br>BUDGET |
|--|---------------|------------|-----------|---------|-------------------------------|-----------------|
| Servicing of Sites: Lebowakgomo Unit H   | 4 550 000     | 29 476 000 |           |         | LNM                           |                 |
| Unit GA delineation and survey (and disposal<br>through PPP: private partner to come with budget<br>for provision of services) |               |            |           |         | LNM                           |                 |
| Upgrading of internal street from gravel to paving blocks: Zone B (1.5 km)   | 5 135 000.00  |            |           |         | LNM                           |                 |
| Upgrading of internal street from gravel to paving blocks: Zone S /Phase 1 (2 km)  | 4 000 000. 00 |            | 6 750 000 |         | LNM                           |                 |
| Resealing of Internal Streets - tarred roads:  | 3 000 000.00  |            |           |         | LNM                           |                 |

| Lebowakgomo Zone A (4 km)  |            |              |  |           |  |
|--|------------|--------------|--|-----------|--|
| Resealing of Internal Streets - tarred roads:<br>Lebowakgomo Zone B  |            | 4 000 000.00 |  | LNM       |  |
| Upgrading of access road from gravel to tar:<br>Makurung connecting at Hwelereng/Mmanoto<br>Toyota intersection. |            |              |  | LNM       |  |
| Servicing of Sites: Lebowakgomo Unit Q   |            |              |  | LNM       |  |
| Servicing of Sites: Lebowakgomo Unit R   |            |              |  | LNM       |  |
| Upgrading of Lebowakgomo Stadium   | 4 500 000  |              |  | DSAC/ LNM |  |
| Installation of Street lights Lebowakgomo  |            | 5 000 000    |  | LNM       |  |
| Construction of Lebowakgomo Unit H Community<br>Crèche   |            |              |  | LNM       |  |
| Construction of Lebowakgomo Unit Q Community<br>Crèche   |            |              |  | LNM       |  |
| Construction of Lebowakgomo Vehicle Testing Station  | 11 000 000 |              |  | LNM       |  |
| Revitalization of old ESKOM building next to Studio 2 for office space   |            |              |  | LNM       |  |
| Installation of High mast lights: Zone A   | 300 000    |              |  | LNM       |  |
| Installation of High mast lights (renewable energy):<br>Solar powered  |            |              |  | LNM       |  |
| Paving of open market area: Lebowakgomo CBD  |            |              |  | LNM       |  |

| Establishment of Licensing Drive-thru                                     |           |  |  | LNM      |  |
|---|-----------|--|--|----------|--|
| Extension of DLTC testing ground  |           |  |  | LNM      |  |
| Construction of Lebowakgomo Buy-Back Centre                               |           |  |  | DEA/ LNM |  |
| Construction of Lebowakgomo Garden Waste<br>Dumping Sites                 |           |  |  | DEA/ LNM |  |
| Waste processing plant at Lebowakgomo Buy-<br>Back Centre                 |           |  |  | DEA/ LNM |  |
| Waste composting plant at Lebowakgomo                                     |           |  |  | DEA/ LNM |  |
| Lebowakgomo Township beautification and street/<br>facilities sign boards |           |  |  | LNM      |  |
| Construction of Lebowakgomo Unit A Convention Centre                      |           |  |  | LNM      |  |
| Construction of Showground/ Water Park and Municipal Zoo at Lebowakgomo   |           |  |  | LNM      |  |
| Extension of Municipal Offices: Lebowakgomo<br>Civic Centre               | 9 600 000 |  |  | LNM      |  |

## ZEBEDIELA URBAN NODES: MAGATLE

| Project Name  | 2021/22 | 2022/23 | 2023/24 | 2024/25 | <br>TO BE<br>IMLEMENTED<br>BY | TOTAL<br>BUDGET |
|---|---------|---------|---------|---------|-------------------------------|-----------------|
| Township Establishment at Magatle/ Mapatjakeng (including settlement plan/ survey and engineering, environment and transport studies) |         |         |         |         | LNM                           |                 |

| Upgrading of access road from gravel to tar: Makweng via Madisha Ditoro to Magatle |            | 20 000 000 |  | LNM |  |
|--|------------|------------|--|-----|--|
| Servicing of Sites: Magatle  |            |            |  | LNM |  |
| Construction of Magatle Thusong Service Centre                                     | 14 000 000 |            |  | LNM |  |
| Construction of Magatle Sports Complex   |            |            |  | LNM |  |
| Magatle Waste Transfer station-  |            |            |  | LNM |  |
| Installation of Street lights Magatle  |            |            |  | LNM |  |
| Establishment of Municipal Roads Maintenance Cost<br>Centre                        |            |            |  | LNM |  |
| Construction of Magatle Community Crèche   |            |            |  | LNM |  |

## ZEBEDIELA URBAN NODES: MATHIBELA

| Project Name   | 2021/22 | 2022/23 | 2023/24    | 2024/25 |     | TOTAL<br>BUDGET |
|--|---------|---------|------------|---------|-----|-----------------|
| Upgrading of Land Tenure Rights at Mathibela                   |         |         |            |         | LNM |                 |
| Construction of Storm water drainage- Mathibela<br>(2. 975 km) |         |         | 14 500 000 |         | LNM |                 |

#### Other Projects for 2021-2026 urban nodes development

- Lebowakgomo township: development/ servicing and disposal of sites
- Zebediela cluster: Magatle township development (plus services) and Mathibela (upgrading of land tenure rights only)
- Mphahlele: Mamaolo (upgrading of land tenure rights only) and Thamagane/ Tooseng Township Establishment (feasibility studies only)
- Mathabatha/ Mafefe (feasibility studies only)
- Appointment of traffic wardens (10 in the next five years)
- Extended recycling at sources programme
- Establishment of Licensing and Traffic Services at Magatle in 2023/24
- Establishment of technology hubs and provision of free wi-fi

#### **II. LAND USE MANAGEMENT SCHEME**

Municipality approved its LUMS in the 2007/8 financial year. This is a tighter and operational document of the strategies as set out by the SDF and with the objectives of dealing with the general conditions of land uses.

In line with prescripts of SPLUMA, a District Municipal Planning Tribunal was established in 2015 to deal with land use and development applications. Council took a resolution to be part of the District Tribunal with other locals within the District of Capricorn. Municipality intends to review the current LUMS so that it aligns with SPLUMA and reviewed SDF.

#### III. LOCAL ECONOMIC DEVELOPMENT STRATEGY

Lepelle-Nkumpi Municipality Local Economic Development (LED) Strategy, developed first in 2007 and reviewed in 2019 by council, provides the Municipality with guidelines towards the following;

- to create and facilitate economic development,
- to realize the underlying economic development potential and,
- to encourage private sector investment and job creation.

#### LED STRATEGIES

In light of the key sectors identified by local and district strategies, namely Agriculture, Mining, Tourism, and Manufacturing, programmes aimed at creating a critical mass of economic development in the Municipality were identified. The successful implementation of the programmes and projects will ensure more job opportunities are created, skills developed and opportunities created especially for SMME's.

| Strategic<br>Interventions | Programmes             | Projects   |  |  |  |
|----------------------------|------------------------|--|--|--|--|
| Create an                  | Infrastructure and     | Blue drop status at water treatment works  |  |  |  |
| enabling                   | zoning                 | Land rezoning for investment purposes  |  |  |  |
| environment                |                        | o Tarring of Internal roads  |  |  |  |
|                            |                        | o Upgrade gravel roads to surfaced roads   |  |  |  |
|                            |                        | o Upgrading of access roads o Road signage   |  |  |  |
|                            | Business skills        | <ul> <li>Small business skills training incubator - (finance, human resources, marketing etc.)</li> </ul>                  |  |  |  |
|                            | development            | Entrepreneurship incubators  |  |  |  |
|                            |                        | Entrepreneurship training at schools   |  |  |  |
|                            | Technical skills       | • FET College  |  |  |  |
|                            | development            | • Agricultural "Hands on" skills development (ploughing, planting, harvesting, irrigation, mechanical skills, animal care, |  |  |  |
|                            |                        | etc.)  |  |  |  |
|                            |                        | Youth in agriculture programme   |  |  |  |
|                            |                        | • Technical "Hands on" skills development (mechanics, plumbing, carpentry, gardening, electrical etc.)                     |  |  |  |
|                            |                        | Basic hospitality skills training      Repairing of machinery parts and farming equipment                                  |  |  |  |
|                            |                        | Establishment of the Lepelle-Nkumpi Technical Skills Academy   |  |  |  |
| Agro-processing            | Citrus agro-processing | Grootklip irrigation scheme  |  |  |  |
|                            | (cultivation &         | Expansion of the Zebediela citrus juice (orange) and packaging plant   |  |  |  |
|                            | production)            | Packaging and distribution of processed oranges  |  |  |  |
|                            |                        | Frozen canned juice  |  |  |  |
|                            |                        | Sweet orange oil production  |  |  |  |
|                            |                        | Beverages production   |  |  |  |
|                            |                        | Marmalade production   |  |  |  |
|                            |                        | Baked Products   |  |  |  |
|                            |                        | Production of sauces   |  |  |  |
|                            |                        | Spice mixtures   |  |  |  |

#### STRATEGIC INTERVENTIONS, PROGRAMMES AND PROJECTS

|             |  | Construction of cold storage units   |  |  |
|-------------|--|--|--|--|
|             | Construction of cold storage units     Supplying of posticides, feedlate machinery parts |  |  |  |
|             |  | Supplying of pesticides, feedlots machinery parts  |  |  |
|             | Livestock farming  | Integrated goat farming  |  |  |
|             |  | Processing of dairy milk (goat milk)   |  |  |
|             |  | Expansion of abattoirs   |  |  |
|             |  | Meat processing plants   |  |  |
|             |  | Supply of pesticides   |  |  |
|             |  | Housing expansion for goats (shelter)  |  |  |
|             |  | Construction of cold storage facilities  |  |  |
|             |  | <ul> <li>Establishment of collection centres (promotion skinning, storage and preservation)</li> </ul> |  |  |
|             |  | SMMEs butcheries   |  |  |
|             | Expansion of poultry   | Expansion and the revitalisation of the chicken abattoir   |  |  |
|             | production   | Broiler chicken farming & processing   |  |  |
|             |  | Chicken pies, burgers, polony and Vienna's   |  |  |
|             |  | Production of cushions   |  |  |
|             |  | Deboning of chicken  |  |  |
|             |  | Production of bioenergy  |  |  |
|             |  | Supply of fertiliser/manure  |  |  |
|             |  | Housing of chickens  |  |  |
|             | Agro-processing  | Revitalisation of the Industrial area in Lebowakgomo   |  |  |
|             | capacity development   | Establishment of a research and development centre   |  |  |
| Tourism     | Promotion of arts,   | Protection and promotion of heritage sites   |  |  |
| development | crafts and heritage  | Sorghum beer brewing   |  |  |
|             | festivals  | Mafefe Camp - African Ivory Route  |  |  |
|             | Development of   | Bewaarskloof Conservancy   |  |  |
|             | conservation areas   | Wolkberg wilderness area   |  |  |
|             |  | Lekgalameetse reserve  |  |  |
|             |  | o Develop hiking trails  |  |  |
|             |  | o Rock climbing  |  |  |
|             |  | o River rafting  |  |  |
|             |  | o Quad biking  |  |  |
|             | Tourist product  | Revitalisation of the Tourism centre   |  |  |
|             | development  | • (Mafefe) 4X4 vehicle Tour guide  |  |  |
|             |  |  |  |  |

|                         |  | Limpopo entertainment centre   |  |  |  |
|-------------------------|--|--|--|--|--|
|                         |  | Picnic sites   |  |  |  |
|                         | Agritourism                                  | Zebediela Farm Stay and Caravan Park (Agri tourism)  |  |  |  |
|                         |  | o Citrus trail walks   |  |  |  |
|                         |  | o Picnic sites   |  |  |  |
|                         |  | o Development of a play park   |  |  |  |
|                         |  | o Train drives in the farm   |  |  |  |
|                         |  | o Treasure hunt activities   |  |  |  |
|                         |  | o Cultural route (awareness of heritage)   |  |  |  |
|                         |  | o Orange picking season  |  |  |  |
|                         |  | o Summer orange festival   |  |  |  |
|                         |  | o Kiddies birthday party special   |  |  |  |
|                         |  | Establishment of restaurants   |  |  |  |
| Mining and              | Development of mining<br>zones and           | Development of the Dilokong Platinum Corridor (Town planning)  |  |  |  |
| mineral                 | Environmental protection of non-mining zones |  |  |  |  |
| beneficiation           | environmental                                |  |  |  |  |
|                         | protected areas                              |  |  |  |  |
|                         | Mining, beneficiation                        | • Expansion of brick making in Zebediela   |  |  |  |
|                         | and processing                               | Gravel and stone crushes at Matabata, Molapo, Matebele, Rietvlei, Staanplaas for civil, roads and buildings                  |  |  |  |
|                         |  | Polishing of stones     State suspendies & Tile manufacturing in Mafafa  |  |  |  |
|                         | Describer                                    | Slate excavation & Tile manufacturing in Mafefe  |  |  |  |
|                         | Recycling                                    | Plastics, Paper     Deduce products from wheth one and truck turns   |  |  |  |
| Retail and              | Revitalisation of the                        | Produce products from waste car and truck tyres  |  |  |  |
|                         | informal sector                              | <ul> <li>Land rezoning for informal sector development (Town planning)</li> <li>Upgrading of hawker's stalls</li> </ul>      |  |  |  |
| business<br>environment | mormal sector                                |  |  |  |  |
| enablement              |  | <ul> <li>Construction of storage units (hawkers)</li> <li>Hawkers information centre (registration and licencing)</li> </ul> |  |  |  |
| enablement              |  | Amenities at the hawker's stalls (toilets, wash room, etc.)  |  |  |  |
|                         | SMME development                             | Establishment of a green market  |  |  |  |
|                         |  | Establishment of a logistic hub  |  |  |  |
|                         |  | Business precinct development (Town planning)  |  |  |  |
|                         |  | Business incubators for SMMEs  |  |  |  |
|                         |  | Street facing shops space  |  |  |  |
|                         |  |  |  |  |  |

|           |                        | <ul> <li>Pedestrian walkways in front of shops</li> <li>Street parking in front of shops</li> <li>Transport node development next to business precinct (bus and taxi rank)</li> </ul> |  |
|-----------|------------------------|---|--|
| Marketing | Develop local          | "Buy Lepelle Nkumpi" local coupon incentives  |  |
| -         | marketing promotion on | "Buy Lepelle Nkumpi" develop an advertising campaign for local products   |  |
|           | campaigns              | Lepelle-Nkumpi agriculture marketing  |  |

The reviewed LED Strategy is aligned to NDP, NSDP, Limpopo Development Plan, Limpopo Employment, Growth and Development Plan and other local and National development trends and tools.

| Project   | Timeframe | Key "role players"  | Estimate budget<br>(R) | Actions   |  |  |  |  |
|---|-----------|---|------------------------|---|--|--|--|--|
| Strategic Intervention 1: Creating an enabling environment              |           |   |                        |   |  |  |  |  |
| Municipality should<br>establish adequate ICT<br>infrastructure         | Long-term | Telkom & relevant<br>cell phone<br>companies, LED<br>Forum, The DTI,<br>CoGTA | 30 Million             | <ul> <li>Improve ICT services and offerings</li> <li>Classrooms must be fitted with appropriate technology</li> <li>Schools need access to suitable learning resources in line with the e-learning curriculum</li> </ul>                    |  |  |  |  |
| Provision of enabling road<br>infrastructure/connectivity/<br>expansion | Long-term | CDM, LED Forum,<br>PRASA, Department<br>of Transport                          | 5 Million              | <ul> <li>Establish a comprehensive infrastructure masterplan to support growth and sustainability</li> <li>Main roads need to be widened for better traffic control</li> <li>Refurbishment of the railway line from Zebediela to</li> </ul> |  |  |  |  |

# COSTING OF LOCAL ECONOMIC DEVELOPMENT HIGH IMPACT PROJECTS

| Project   | Timeframe | Key "role players"       | Estimate budget<br>(R) | Actions  |
|---|-----------|--------------------------|------------------------|--|
|   |           |                          |                        | Johannesburg   |
| Improved distribution of electricity                        | Long-term | Eskom, LNLM              | 900 000                | <ul> <li>To ensure the community in Lepelle-Nkumpi receives all basic services effectively and pays for these services</li> <li>Provision of services to indigent households</li> <li>Consistent maintenance of electricity-related infrastructure</li> <li>All wards in the Municipality electrified</li> </ul> |
| Refurbishment of water<br>treatment plant in<br>Lebowakgomo | Long-term | CDM, LNLM, EPWP          | 1 300 000              | <ul> <li>Developed infrastructure for sustainable provision of basic bulk<br/>services</li> <li>Essential infrastructure should be developed to provide enough<br/>services in a sustainable manner</li> </ul>   |
| Refurbishment of waste<br>water treatment plant             | Long-term | CDM, EPWP, LED<br>Forum, | 500 000                | <ul> <li>Develop a litter awareness programme</li> <li>Established fines system for unauthorised dumping and waste disposal</li> <li>Development of a new waste disposal cell at Lenting landfill site</li> <li>Construction of Waste Transfer Station</li> <li>EPWP to enforce waste compliance</li> </ul>      |

| Project   | Timeframe | Key "role players"       | Estimate budget<br>(R) | Actions  |
|---|-----------|--------------------------|------------------------|--|
|   |           | Strate                   | gic Intervention 2: A  | gro-processing   |
| Revitalization of the<br>industrial park area in<br>Lebowakgomo               | Ongoing   | DPA, LED Forum,          | 1 200 000              | <ul> <li>Acquire the required machinery for agro-processing</li> <li>Provide skills development and training</li> <li>Facilitate partnership and collaboration to assist small-scale farming enterprises</li> <li>Establishment of an agro-processing hub</li> </ul>         |
| Expansion of the<br>Zebediela citrus juice<br>(orange) and packaging<br>plant | Long-term | DPA, LED Forum,<br>PRASA | 1 320 000              | <ul> <li>Municipality should engage with Zebediela Estate and find out its readiness for this initiative</li> <li>Establish partnerships with the target market for the ease of implementation of agri-tourism</li> <li>Establish a regional Fresh Produce Market</li> </ul> |
| Integrated goat farming   | 3 years   | DPA, LED Forum           | 850 000                | <ul> <li>Develop a distribution network for agricultural export produce</li> <li>Develop a distribution network for small-scale farmers</li> </ul>   |
| Expansion of abattoirs<br>(chicken & goat)                                    | 3 years   | LNLM, DPA                | 650 000                | <ul> <li>More abattoirs developed and used</li> <li>Maintenance of infrastructure consistently for sustained use of abattoirs</li> </ul>   |
| Establishment of collection centres   | Ongoing   | DPA, LED Forum           | 500 000                | A feasibility study needs to be conducted  |

| Project  | Timeframe | Key "role players"       | Estimate budget<br>(R) | Actions  |
|--|-----------|--------------------------|------------------------|--|
|  |           |                          |                        | <ul> <li>Promotion and awareness on the value of a carcass</li> </ul>  |
|  |           | Strategic                | Intervention 3: Tou    | irism development  |
| Protection and promotion of heritage sites                             | Ongoing   | LTA, LED Forum,<br>LEDET | 900 000                | <ul><li>Host an annual festival/event</li><li>Develop heritage offerings</li></ul>   |
| Zebediela Farm Stay and<br>Caravan Park (Agri<br>tourism)              | Long-term | LTA, LED Forum,<br>LEDET | 5 000 000              | <ul> <li>Municipality should engage with Zebediela Estate and find out its readiness for this initiative</li> <li>Establish partnerships with the target market for the ease of implementation of agri-tourism</li> </ul>  |
| Development of conservation areas                                      | Ongoing   | LTA, LNLM, LEDET         | 600 000                | <ul> <li>Develop hiking trails and routes</li> <li>To conduct a feasibility study to determine different routes</li> </ul>   |
| Village tourism (adventure<br>node development on the<br>eastern side) | Ongoing   | LTA, LNLM, LEDET         | 2 500 000              | <ul> <li>Identify key stakeholders and role-players for each adventure activity</li> <li>Create a project planning and steering committee with clear roles and responsibilities to facilitate and prioritise the proposed development and renovations</li> <li>Source funding for the proposed development and renovations.</li> </ul> |
| Establishment of a tourism information centre                          | Ongoing   | LEDET, LED Forum         | 5 200 000              | <ul> <li>Identify a suitable location which is easily accessible for both the<br/>tourists and the tourism establishments</li> </ul>   |

| Project   | Timeframe | Key "role players" | Estimate budget<br>(R) | Actions   |
|---|-----------|--------------------|------------------------|---|
|   |           |                    |                        | Design the layout of the building   |
|   |           |                    |                        | Recruit potential services assistants and tour guides   |
|   |           | Strategic Inte     | rvention 4: Mining &   | & mineral beneficiation   |
| Development of the<br>Dilokong Platinum Corridor<br>(Town planning)   | 3 years   | DME, LED Forum     | 350 000                | <ul> <li>Develop a database of available land for mining development and<br/>ownership of mineral rights land</li> </ul>                                |
| Environmental protection<br>of non-mining zones   | Ongoing   | DME, LNLM          | 450 000                | Identification of non-mining zones  |
| Gravel and stone crushes<br>at Matabata, Molapo,<br>Matebele, Rietvlei,<br>Staanplaas for civil, roads<br>and buildings | Ongoing   | LNLM, LEDA         | 850 000                | <ul> <li>Technical skills development</li> <li>Development of ancient rocks (flake granite, ironstone and marble, and other precious stones)</li> </ul> |
| Plastics, Paper recycling   | 3 years   | LNLM, LEDA         | 350 000                | Conduct feasibility for the recycling of plastic and paper  |
| Produce products from<br>waste car and truck tyres  | 3 years   | LNLM, LEDA         | 450 000                | Conduct feasibility to produce products from waste car and truck tyres  |
|   | ·         | Strategic Inte     | ervention 5: Retail 8  | business enablement   |
| Upgrading of hawker's<br>stalls   | Ongoing   | LED Forum, LNLM,   | 850 000                | <ul><li>Provision of amenities for hawkers</li><li>Zone land for hawkers</li></ul>  |

| Project  | Timeframe | Key "role players"            | Estimate budget<br>(R) | Actions  |
|--|-----------|-------------------------------|------------------------|--|
|  |           |                               |                        | Licensing of stalls  |
| Construction of storage<br>units (hawkers)                                       | Ongoing   | LED Forum, LNLM               | 2 000 000              | <ul> <li>Stalls and storage facilities maintained and secured</li> <li>Licensing of storage units</li> </ul>   |
| Street facing shops space  | 3 years   | LED Forum, LNLM               | 700 000                | <ul> <li>Demarcate areas permitting street trading</li> <li>Annual update of bylaws guiding street trading</li> <li>Zone land for hawkers</li> </ul> |
|  |           | Str                           | ategic Intervention    | 6: Marketing   |
| "Buy Lepelle-Nkumpi" local coupon incentives                                     | 3 years   | LNLM, CDM, LEDA,<br>LED Forum | 750 000                | Update and maintain vibrant and user-friendly website  |
| "Buy Lepelle-Nkumpi"<br>develop an advertising<br>campaign for local<br>products | 3 years   | LNLM, CDM, LEDA,<br>LED Forum | 1 300 000              | Radio announcements, information on municipal website  |
| Lepelle-Nkumpi agriculture<br>marketing  | 3 years   | LNLM, CDM, LEDA,<br>LED Forum | 750 000                | Advertise on radio and municipal website   |

# IV. INVESTMENT AND MARKETING PLAN

Investment and Marketing Plan was developed to take active steps to promote investment opportunities as proposed by the LED strategy. The Investment Guide and Strategy for LNM is Divided into the Following Segments;

- Business retention and expansion programme
- Business Attraction Programme
- Establishment of a special purpose vehicle
- Guidelines for formation of joint ventures
- Co-operative development guidelines
- SMME development guidelines
- Implementation plan

#### Table.75: Proposed investment projects and target markets

| PROJECT DEVELOPMENT          | SECTOR                               | TARGET MARKET   |  |  |  |
|------------------------------|--------------------------------------|---|--|--|--|
| 1. Goat meat production      | Agriculture Manufacturing            | Goat farmers, Butcheries, Tanners, Clothing               |  |  |  |
|                              |                                      | manufacturers, Wholesalers, Cold storage keepers          |  |  |  |
| 2. Citrus juice extraction   | Agriculture Manufacturing            | Canning industries, Juice industry, Local business people |  |  |  |
| 3. Zebediela Farm stay       | Tourism                              | Business people, Tour operators                           |  |  |  |
| 4. Production of slate slabs | Mining Manufacturing                 | Tile manufacturers, Mining industry,                      |  |  |  |
|                              |                                      | Construction companies                                    |  |  |  |
| 5. Organic cotton farming    | Agriculture                          | Woolworths Crop Farmers, Irrigation companies             |  |  |  |
|                              | ,Produce, Retailers, Distribution co |   |  |  |  |
|                              |                                      | Packaging companies, Storage companies                    |  |  |  |

# Table.76: Government support mechanisms that could aid investment

| LEDA   | SETA   | TIL  | SEDA  | NAFCOC  |
|--|--|--|---|---|
| <ul> <li>Develops &amp; promotes</li> </ul>    | <ul> <li>Facilitates skills development</li> </ul> | <ul> <li>Promotes the Province as</li> </ul> | <ul> <li>Provides information to small enterprises</li> </ul> | •Serves the interest of BBBEE                     |
| SMMEs  | in the education, training and                     | the preferred investment and                 | and entrepreneurs   | companies & SMMEs                                 |
| <ul> <li>Provides &amp; facilitates</li> </ul> | development sector.                                | trade location in SA                         | •Designs & implements a standard national                     | <ul> <li>Facilitates the growth of the</li> </ul> |
| business & investment                          | <ul> <li>Promotes &amp; facilitates the</li> </ul> | <ul> <li>Markets the competitive</li> </ul>  | delivery network  | economy by ensuring                               |

|   | development & improvement of                          | •   | •                      | transformation & empowerment                       |
|---|---|---|--|--|
|   |   |   |  | <ul> <li>Represents interest of SMMEs</li> </ul>   |
| investments in viable tourism               | workforce   | <ul> <li>Establishes &amp; maintains</li> </ul> | •Creates an enabling regulatory environment                  | & BEEs in policy formulation,                      |
| & property projects                         | <ul> <li>Identifies skills shortages &amp;</li> </ul> | business in Limpopo                             | <ul> <li>Expands market opportunities for small</li> </ul>   | Business opportunities &                           |
| <ul> <li>Provides developmental</li> </ul>  | training needs  |   | businesses   | creation of employment                             |
| support in all economic                     | <ul> <li>Improves productivity in the</li> </ul>      |   | <ul> <li>Localises small business support</li> </ul>         | opportunities                                      |
| sectors                                     | workplace   |   | <ul> <li>Expands education and training for small</li> </ul> | <ul> <li>Facilitates joint ventures and</li> </ul> |
| <ul> <li>Facilitates rural nodal</li> </ul> | <ul> <li>Promotes self employment</li> </ul>          |   | businesses   | preferential procurement                           |
| development                                 | <ul> <li>Provides and regulates</li> </ul>            |   | •Co-funds minimum business infrastructure                    | partnerships                                       |
| <ul> <li>Empowerment of</li> </ul>          | employment services                                   |   | facilities   |  |
| community, small business &                 |   |   |  |  |
| BEE stakeholders through                    |   |   |  |  |
| public, private & community                 |   |   |  |  |
| partnerships                                |   |   |  |  |

The following feasibility studies have been packaged; Goat meat production

- Citrus juice extraction
- Zebediela Farm Stay
- Production of slate slabs

The following pre-feasibility studies have also been packaged;

- Organic cotton farming
- White meat cluster
- Aquaculture in Lepelle-Nkumpi
- Mafefe tourism centre

# V. TOURISM PLAN

Municipality developed a Tourism Plan in 2019 through a technical assistance with a purpose of finding ways of unlocking and promoting tourism potential of the area.

#### **Tourism Vision**

To position Lepelle-Nkumpi as the only gateway to the K2C Biosphere Reserve and to develop tourism as a sustainable competitive economic sector, thereby improving the quality of life for the local residents by means of creating employment through a financially viable municipality."

#### **Tourism Strategic Objectives**

- Improve access and connectivity to strategic areas in the local municipality
- Enhance the environment attractiveness of the main tourist development areas
- Enhance institutional structures and quality of skilled manpower
- Increase investment in product development and marketing
- Benchmark with competitors
- Enhance tourist safety and security

Five Catalytic project implementation

- Iron Crown Hiking Adventures
- Eastern Adventure Node
- Bewaarkloof Nature Reserve
- Visitor Information Centre
- Route Development

# COSTING OF TOURISM DEVELOPMENT HIGH IMPACT PROJECTS

|                            |   |          |   |   |              | Tir          | nefra        | me          |             |                   |   |
|----------------------------|---|----------|---|---|--------------|--------------|--------------|-------------|-------------|-------------------|---|
| Project                    | Outcome   | Priority | Action  | Role-players  | 2018/1<br>9  | 2019/2<br>0  | 2020/2<br>1  | 2021/2<br>2 | 2022/2<br>3 | Estimated<br>Cost | Potential<br>Funding  |
|                            | Improved<br>access and<br>connectivity to<br>strategic area           | High     | <ul> <li>Improve road conditions<br/>to the Lekgalameetse<br/>Nature Reserve<br/>entrances</li> </ul>                   |   | $\checkmark$ | $\checkmark$ |              |             |             | R9 000<br>000     |   |
|                            | Benchmark<br>with<br>competitors                                      | Low      | <ul> <li>Provision of solar<br/>electricity for rondawels<br/>and kitchens</li> </ul>                                   | <ul> <li>African Ivory<br/>Route</li> <li>LEDET</li> </ul>                                | $\checkmark$ | $\checkmark$ |              |             |             | R600 000          | <ul> <li>African Ivory<br/>Route</li> <li>LEDET</li> </ul>  |
| Mafefe AIR<br>Camp         | Enhanced<br>tourist safety<br>and security                            | High     | <ul> <li>Create a welcoming atmosphere</li> <li>Educate locals through workshops about tourism benefits</li> </ul>      | <ul> <li>Lekgalameetse<br/>Nature Reserve</li> <li>Traditional<br/>Authorities</li> </ul> | $\checkmark$ |              |              |             |             | R10 000           | <ul><li>SAT</li><li>IDT</li><li>DBSA</li></ul>              |
|                            | Increased<br>investment in<br>product<br>development<br>and marketing | High     | <ul> <li>Develop a marketing<br/>strategy</li> </ul>  |   | $\checkmark$ |              |              |             |             | R50 000           |   |
| Mathabatha<br>Camping Site | Benchmark<br>with<br>competitors                                      | Medium   | <ul> <li>Development of a<br/>camping site with<br/>supporting<br/>infrastructure,<br/>communal kitchens and</li> </ul> | <ul> <li>Approach<br/>franchise<br/>resort/hotel<br/>companies to</li> </ul>              | $\checkmark$ | $\checkmark$ | $\checkmark$ |             |             | R20 000<br>000    | <ul> <li>NEF</li> <li>Franchise<br/>resort/hotel</li> </ul> |

| Project                   | Outcome   | Priority | Action  | Role-players  |              | Timeframe    |              |              | e Estimated | Potential      |   |
|---------------------------|---|----------|---|---|--------------|--------------|--------------|--------------|-------------|----------------|---|
|                           |   |          | ablutions <ul> <li>Development of abseiling and hiking activities</li> </ul>  | form a PPP for<br>the<br>development of<br>the<br>accommodation   |              |              |              |              |             |                | companies <ul> <li>SEFA</li> <li>SEDA</li> </ul>  |
|                           | Increased<br>investment in<br>product<br>development<br>and marketing | Medium   | <ul> <li>Construct swimming<br/>pool, entertainment<br/>areas and kids playing<br/>area</li> </ul>  |   |              | $\checkmark$ | $\checkmark$ |              |             | R500 000       | <ul><li>IDC</li><li>IDT</li><li>DBSA</li></ul>  |
|                           | Benchmark<br>with<br>competitors                                      | High     | <ul> <li>Conduct location<br/>feasibility study</li> <li>Development of<br/>backpacking<br/>accommodation<br/>facilities with supporting<br/>infrastructures</li> </ul> | <ul> <li>Approach<br/>franchise<br/>resort/hotel<br/>companies to<br/>form a PPP for<br/>the<br/>development of</li> </ul>  | $\checkmark$ | ~            | $\checkmark$ | $\checkmark$ |             | R30 000<br>000 | <ul> <li>Franchise<br/>resort/hotel<br/>companies</li> <li>SEFA</li> <li>SEDA</li> <li>SAT</li> </ul>   |
| lron Crown<br>Backpackers | Increased<br>investment in<br>product<br>development<br>and marketing | High     | <ul> <li>Develop a marketing strategy</li> </ul>  | the<br>accommodation<br>• LEDET<br>• LNLM<br>• Private sector<br>consultants<br>• Department of<br>Environmental<br>Affairs |              |              | ~            |              |             | R50 000        | <ul> <li>SAT</li> <li>LEDET</li> <li>LNLM</li> <li>DBSA</li> <li>Tourism<br/>Transformati<br/>on Fund</li> <li>Tourism<br/>Support<br/>Programme</li> </ul> |

| Project                            | Outcome   | Priority | Action  | Role-players   |   | Tir          | nefra        | me |  | Estimated      | Potential  |
|------------------------------------|---|----------|---|--|---|--------------|--------------|----|--|----------------|--|
|                                    | Benchmark<br>with<br>competitors                                      | Medium   | <ul> <li>Development of self-<br/>catering and catering<br/>accommodation suitable<br/>for families and business<br/>tourists</li> </ul>  | • Limpopo  | $\checkmark$  | $\checkmark$ | $\checkmark$ |    |  | R40 000<br>000 | <ul> <li>LNLM</li> <li>Owner of<br/>establishmen<br/>t</li> </ul>  |
| Limpopo<br>Entertainment<br>Center | Increased<br>investment in<br>product<br>development<br>and marketing | Medium   | Development of conference facilities with supporting infrastructure   | Entertainment<br>Centre<br>• LNLM  | $\checkmark$  | $\checkmark$ | $\checkmark$ |    |  | R10 000<br>000 | <ul> <li>IDC</li> <li>Tourism<br/>Transformati<br/>on Fund</li> <li>Tourism<br/>Support<br/>Programme</li> </ul> |
|                                    | Improved<br>access and<br>connectivity to<br>strategic area           | High     | <ul> <li>Road expansion at<br/>entrance</li> </ul>  |  | $\checkmark$  |              |              |    |  | R80 000        |  |
| Bewaarkloof<br>Nature              | Benchmark<br>with<br>competitors                                      | Medium   | <ul> <li>Renovate current<br/>buildings in reserve and<br/>develop reception area</li> <li>Develop self-catering<br/>accommodation, with<br/>supporting<br/>infrastructure</li> </ul> | <ul> <li>Approach<br/>franchise<br/>resort/hotel<br/>companies to<br/>form a PPP for<br/>the<br/>development of</li> </ul> | $\checkmark$  | $\checkmark$ | $\checkmark$ |    |  | R10 000<br>000 | <ul> <li>LEDET</li> <li>Franchise<br/>resort/hotel<br/>companies</li> <li>Tourism</li> </ul>                     |
| Reserve                            | Increased<br>investment in<br>product<br>development<br>and marketing | Medium   | Construct swimming<br>pool, entertainment<br>areas and kids playing   |  | <ul> <li>Tourism<br/>Transformati<br/>on Fund</li> <li>Tourism<br/>Support<br/>Programme</li> </ul> |              |              |    |  |                |  |

| Project | Outcome   | Priority | Action  | Role-players |              | Tir          | Timeframe |  |  | Estimated | Potential |
|---------|---|----------|---|--------------|--------------|--------------|-----------|--|--|-----------|-----------|
|         |   |          | • Revive the 4x4 trails   |              |              |              |           |  |  |           |           |
|         | Improved<br>access and<br>connectivity to<br>strategic area | High     | <ul> <li>Revive current roads in<br/>the reserve</li> <li>Conduct feasibility study<br/>to construct entrance on<br/>the LNLM side</li> </ul> |              | $\checkmark$ | $\checkmark$ |           |  |  |           |           |

# VII. INTEGRATED ENVIRONMENTAL MANAGEMENT PLAN

The municipality has adopted an IEMP during the 2009/10 financial year. The plan aims to address the following, among others; -Identify environmental impact, issues, risk and threats.

-Develop measures and strategies to minimize, mitigate and manage these impact, risk and threats.

#### **KEY ENVIRONMETAL ISSUES**

The following key issues that require attention of the municipality and all development activities are identified;

- Agricultural -crop and livestock- farming and wildlife conservation practices.
- Commissioning of new mining activities.
- Overgrazing -that leads to vegetation composition imbalances and soil erosion.
- Deforestation due to chopping of trees for firewood and poor affordability to access electricity may lead to loss of habitat and sensitive species.
- Shortage of water due to lack of major rivers and poor rainfall.
- Poor water quality due to high concentration of total dissolved solid (TDS) and nitrates.
- Urban sprawl, indiscriminate change of land uses and unplanned settlements.
- Uncontrolled veld fires.
- Air quality threatened by closed asbestos mines in the east.
- Poaching that threatens sensitive and endangered species.
- Loss of biodiversity due to heavy degradation by in places of cultivation, mining and urbanization and as a result of invasion of alien vegetation and indigenous microphylous trees.
- Climate change.

# VII. INTEGRATED WASTE MANAGEMENT PLAN

Municipalities are required to compile an IWMP in accordance with **Section 11 (4)(a)** of the National Environmental Management: Waste Act (NEM:WA). IWMP for Lepelle- Nkumpi Local Municipality (LNM) was developed first in 2005 and reviewed in 2017.

#### The Aims of an Integrated Waste Management



This IDP strives to expand waste collection to six more villages (Moletlane, Mogodi, Makurung, Dithabaneng, Mamaolo and Seleteng) in the MTREF period. District has constructed a licensed landfill site at Lenting village and is managed by Lepelle-Nkumpi through technical assistance.

| Intervention Area:                  | Objective  | Targets:  |  |  |  |
|-------------------------------------|--|---|--|--|--|
| Internal Management<br>and Planning | Ensure the waste department is sufficiently<br>staffed and capacitated to fulfil its waste<br>management mandate and that the<br>appropriate planning is executed. | <ul> <li>10% reduction, annually, in the number of vacant posts</li> <li>Develop a training plan with proposed dates for training for all staff in the revised organogram.</li> <li>All technical staff to attend a waste training course, as appropriate, and to be revised on at least a 5 year cycle.</li> <li>Document the roles and responsibilities.</li> <li>Director is WMO.</li> </ul> |  |  |  |

Table.77: Interventions

| Intervention Area:                       | Objective   | Targets:  |
|--|---|---|
| Waste Information<br>Management          | Management of waste information in a manner that makes it accessible and useful, and that complies with the Waste Information Regulations.  | <ul> <li>Establish an appropriate WIS by 2017/18.</li> <li>Report quarterly on the SAWIC.</li> <li>Ensure waste information from of Lebowakgomo Landfill is reported as part of WIS.</li> <li>Undertake at least one characterisation exercise of domestic waste stream in the LNM, annually.</li> </ul>  |
| Enforcement of by-laws<br>and Monitoring | Raise public awareness of the waste<br>management by-laws, to enforce them<br>appropriately and thereby reduce illegal<br>dumping in the LNM area   | <ul> <li>Revise waste management by-laws to allow for waste enforcement, by end of 2017/18 financial year.</li> <li>Develop an enforcement plan and system for maintaining electronic records of enforcement actions.</li> <li>Appoint one waste ranger.</li> <li>Undertake a dumping hotspot assessment and update this annually. The locations and size of the hotspots are to be mapped to determine clean-up costs and prevention actions.</li> <li>Reduce the number of hotspots by 10% annually over the next 5 years.</li> <li>Undertake an annual review of progress against the IWMP implementation plan and compile a progress report.</li> </ul> |
| Waste Minimisation                       | Create an enabling environment for recycling<br>and monitor it  | <ul> <li>Undertake a planning exercise to determine where best to establish recycling drop-off centres.</li> <li>Provide at least one recycling drop of facilities in Lebowakgomo by 2018/2019.</li> <li>All future transfer stations to have recycling drop-off facilities.</li> </ul>   |
| Waste Collection                         | To provide a reliable weekly collection<br>service in urban areas and to continuously<br>expanded waste collection services into the<br>peri-urban and rural areas as feasible.                           | <ul> <li>Identify all problem areas within its municipal jurisdiction, where waste management services are insufficient, and then document a plan for expanding collection systems (likely to be communal skip) to the rural areas.</li> <li>Develop a vehicle maintenance and replacement roster to ensure waste management vehicles remain operational.</li> </ul>  |
| Waste Transfer and Disposal awareness    | There is a need to improve waste facilities in<br>the LNM. At present the LNM is transporting<br>waste from across LNM to Lebowakgomo<br>Landfill Site. As a result the transportation<br>costs are high. | <ul> <li>Complete a transfer station feasibility / masterplan report by end of 2018/19 that will reduce transportation costs. Construct a second transfer station by 2020.</li> <li>Complete transfer station at Mathibela in 2016 (complete).</li> <li>License and rehabilitate the Lebowakgomo A and Lebowakgomo B dumpsites by 2020.</li> </ul>  |
| Waste Management<br>Awareness            | To ensure a programme of ongoing waste<br>awareness campaigns in LNM area.  | <ul> <li>Establish an annual programme of awareness campaigns at the beginning of each year.</li> <li>Undertake a minimum of 4 awareness interventions per year.</li> </ul>   |

| Intervention Area:   | Objective   | Targets:  |  |  |
|----------------------|---|---|--|--|
| Finances and Tariffs | To ensure that residents and businesses are<br>charged in a fair manner, according to the<br>service they receive | <ul> <li>Undertake a full review of tariffs charged and collections services delivered to ensure that businesses are not undercharged. Repeat every 5 years</li> <li>Undertake a full cost accounting exercise for waste management, by 2018</li> <li>Include the IWMP targets into the municipality's IDP by 2021 to ensure that sufficient budget can be allocated to the waste management services department</li> </ul> |  |  |

## VIII. DISASTER MANAGEMENT PLAN

Council developed a Disaster Management Plan in 2012/13 to deal with prevention and mitigation or relief of disaster incidents. Veld fires, floods, deforestation, potential agricultural diseases, drought and epidemics are the highest priority threats of disasters in the area.

Poverty and lack of basic services are recognized as the main contributors to the high vulnerability of people and are higher priorities for the municipality. Appropriate poverty alleviation programmes, health, water, road infrastructure, telecommunication programme are required to reduce the vulnerability status of communities and to help build community resilience.

#### IX. ROADS AND STORM WATER CONTROL PLAN

The area of Lepelle-Nkumpi has a natural physical landscaping of mountains and slopes. This therefore puts it in a rather more vulnerable condition to floods strikes, especially in the low lying areas.

A roads and storm water control plan was developed by council during 2016/17 financial year and it proposes for prioritisation of the high risk areas in the Western part of the municipality.

#### X. PERFORMANCE MANAGEMENT SYSTEM

#### IMPLEMENTING PERFORMANCE MANAGEMENT

Council has approved a performance management system (PMS) that serves as a framework for undertaking its performance management functions.

The following are core aspects of implementing PMS in Lepelle-Nkumpi:

- Plan for performance by clarifying objectives and outputs to be achieved;
- Clarify performance expectations by setting standards and targets for each indicator to assess performance;
- Monitor, measure, assess and evaluate/review performance;

#### CONDUCTING PERFORMANCE REVIEWS

In the Performance Management System Framework reference has been made to the level of accountability and responsibility in the review process so that each senior manager's quarterly performance review is conducted by a supervisor until up to a level where the municipal manager's performance review is done by the council executive committee. A Performance Audit Committee has been appointed and assessment panels established. Also, a budget has been set aside to reward outstanding performance at senior management level.

#### Figure 5. Performance Management System Framework



#### XI. RISK MANAGEMENT AND FRAUD PREVENTION

#### **RISK MANAGEMENT**

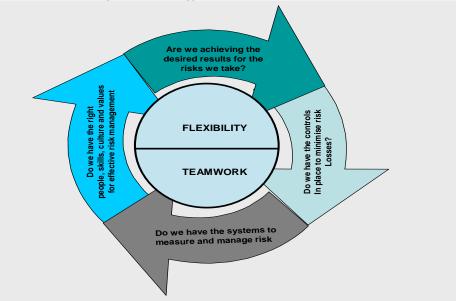
The total process of risk management within the Municipality, which includes the related systems of internal control, is the responsibility of the Municipal Manager as the Accounting Officer. The internal audit function will provide independent assurance of the effectiveness of risk management and internal control processes.

Municipal council has approved a reviewed Risk Management Strategy in June 2012. A Risk Officer is appointed to operationalise the risk management strategy. Council has established a Risk Committee with an independent and external person appointed as its Chairperson.

#### MUNICIPAL RISKS IDENTIFICATION

The risk management strategy addresses the four service delivery risks depicted by the diagrammatic representation here below:

#### Figure 6. LNM Risk management Strategy



## ANTI-CORRUPTION AND FRAUD PREVENTION PLAN

Council has also approved a reviewed fraud prevention plan in June 2012. It covers issues around fraud risk management; proactive defence of assets; and fraud response plan.

Implementation of the following initiatives will contribute significantly to the reduction of corporate crime:

- Data interrogation
- Fraud awareness training
- Fraud tip-off reporting hot-line
- Forensic controls
- Crime database

District Fraud and Corruption Hotline was relaunched in November 2010 to provide tool to anybody who might have to report fraud and corruption activities taking place in the municipality. The Hotline is managed by Capricorn District Municipality with whom regular campaigns on the subject are conducted on an ongoing basis.

## **XII. COMMUNICATION STRATEGY**

Municipality approved a reviewed communication strategy in 2015/16 financial year. The objectives of the strategy are;

- To create awareness and support the Municipality's mission, vision and programmes.
- To promote the municipality's projects, achievements and future plans
- To project the municipality's positive image and build a good reputation and enhance its corporate image.
- To build good working relations with stakeholders and keep them informed on developments within the municipality, change the negative perceptions people have about the municipality.
- Promote access to information by communities.
- Positively influence media agenda.
- Continuously update customers/ratepayers about our services
- To enhance public participation programmes
- Create a uniform identity for the municipality

#### Media

While most media use English, Lepelle-Nkumpi is pre-dominantly rural with high level of illiteracy; the predominant spoken language is Sepedi. Most residents listen to Thobela FM, Capricorn FM, Greater Lebowakgomo FM, Zebediela FM and Jacaranda RMfm, reading mainly Sowetan, Daily Sun, CapricornVoice, Seipone, Limpopo News, Polokwane Review, and Polokwane Observer.

Some residents are able to access national weekly newspapers like Sunday Sun, City Press, Sunday Times and Sunday World in local shops.

Despite poor signal for radio and television stations, some residents are able to install satellite television. The municipality has been able to establish good relationship with Review, Limpopo News, Capricorn Voice and Polokwane Observer. It is therefore critical to maintain these relations whilst appreciating the media as important partner in development communication

#### **Public Participation**

The municipality is also able to communicate and get feedback from the community on issues related to service delivery, successes and challenges through Ward Committees and municipal call centre. The strengthening of ward committees will play a major role in changing the negative perception the community has about the municipality.

## **Themes and Messages**

Themes are basic structures that drive the communications plan and are influenced by the National and Provincial government's plan as in:

- The State of the Nation Address (SONA)
- The State of the Province Address (SOPA)
- State of the Municipal's Address (District and Local)
- The Municipal IDP and Budget

#### Key Communication Drivers

These are the programmes that the council will undertake to communicate and inform communities:

- IDP and Budget consultations
- Annual Reports
- Municipal Public Participation Programmes
- Projects launches

## Messengers

#### **Primary Messengers: Politicians**

- Mayor
- Speaker
- Executive Committee Members

## Secondary Messengers: Administrators

- Municipal Manager
- Spokesperson (Manager in the office of the Mayor)
- Senior Communication Officer

#### **Internal Communications**

- Effective communication with employees leads to greater productivity and improved achievement. Therefore, in order to accomplish this; the municipality has
  to set up internal lines of communication. The generic service standards give effect to the manner and approach for responding and handling communication
  internally.
- In essence, the Municipality has got a task to initiate and create open communication channels within the organisation by imparting information and encouraging all employees to become involved in two-way communication. Keeping the employees informed will, promote good employee relations and build goodwill in the face of all employees.

# XIII. EMPLOYMENT EQUITY PLAN

The Employment Equity Act requires of every Employer to promote equal opportunities in its workplace by eliminating unfair discrimination from any employment policy or practice. LNM will ensure that the principles of fairness and equity are incorporated into all aspects of employment, including recruitment, training, promotion, retention and accommodation in the workforce

| NO | AREAS                  | OBJECTIVES   |
|----|------------------------|--|
| 1. | Compliance to the      | LNM recognizes its obligations in terms of the EEA and understands that the primary purpose of the legislation is to |
|    | Employment Equity Act  | advance transformation through the setting of time specific targets for achieving equity in all the levels of        |
|    |                        | management   |
| 2. | Participation and      | The process of developing and implementing the EEP shall be transparent and consultative. LNM endeavours to          |
|    | Consultation           | ensure participation of all the relevant stakeholders.   |
| 3. | Equality and Equal     | Management is committed to review all its policies and related procedures to ensure alignment with employment        |
|    | Opportunities          | equity policy so as to create a platform from which equal opportunities can be attained.                             |
| 4. | Diversity in the       | The act of recognizing diversity also allows those employees with these talents to feel needed and have a sense of   |
|    | Workplace              | belonging, which in turn increases their commitment to LNM and allows each of them to contribute in a unique way.    |
| 5. | Organizational Culture | The organizational culture shall accordingly, be underscored by respect for individuals irrespective of different    |
|    |                        | backgrounds and traditions, and an appreciation of the negative consequences of stereotyping                         |
| 6. | Employee               | LNM is committed to the creation of an enabling environment which allows individuals to achieve their full potential |
|    | Development and        | and thus contribute to excellent performance. Management accordingly commits itself to the development of all        |
|    | Capacity Building      | employees irrespective of race, gender and disability status.  |
| 7. | Succession Planning    | LNM recognizes the challenges inherent in recruiting and retaining staff in scarce skills and highly specialized     |
|    |                        | disciplines where there is a small pool of candidates from the designated groups. In this regard succession planning |

#### Table.77: Objectives of the Employment Equity Plan

|    |                       | and capacity building are crucial to the success of this policy.   |
|----|-----------------------|--|
| 8. | Safety, Health and    | LNM will ensure that the highest standards are always adhered regarding the Safety, Health and wellness of its |
|    | Wellness Policies and | employees and employees of its Service Providers.  |
|    | Practices             | An employee wellbeing programme will be developed and implemented across the municipality.                     |

The following people and structures shall implement and monitor the EEP,

- Employment Equity Forum
- Local Labour Forum
- Employment Equity Manager
- Human Resources Manager
- Executive Managers
- Municipal Manager

# XIV. DISASTER RECOVERY PLAN

Risk Assessment and Business Impact Analysis was conducted and the report focused on the following areas;

- Disaster Exposure
- Peripheral Security
- Monitoring
- Lighting
- Access Control
- Interior Security
- Emergency Systems
- General Office Areas
- Records retention areas
- Heating and Ventilation
- Air Conditioning
- Emergency generators

# Key specific and focus areas that were looked into:

- Server room Fire and water damage exposure
- Electricity in the Server room
- Server room Air conditioning
- Physical security and access controls

- Off-site storage program
- Recoverability of critical functions
- Problem and change management

# **XV. IT CONTINUITY MANAGEMENT POLICY**

- The IT Continuity Management Policy covers all functions contained within the municipality.
- Forms basis of all ICT Continuity Planning activities.
- Its implementation within the LNM should follow the guidelines and processes as outlined in the ITCMP.

#### PURPOSE:

- Provision of contingency arrangements and services that will address the ICT Recovery demands and
- Provision of an ICT Recovery Infrastructure to be used by the BCP

The IT Continuity and DR Strategy entail Team Structures as follows:-

- Incident Management Team (IMT): determine the nature and extent of the disrupt/disaster
- IT Recovery Team (ITRT): Takes the overall charge of the process and ensure business continues as normal.
- Crisis Management Team(CMT): coordinates and communicates with stakeholders, especially suppliers ,media and customers

The following projects have been proposed for implementation by LNM;

- DR Switching Centre as part of the crucial phase of the DRP which is thus far completed. DR Switching Centre needs to be upgraded though
- Testing of planned failover that has been completed.
- Upgrading of the UPS in the Server room which has been done.
- Appointment of the DRP Team Structures.
- Installation of the EnviroRac for enhancement of Security and monitoring of the servers' environment.

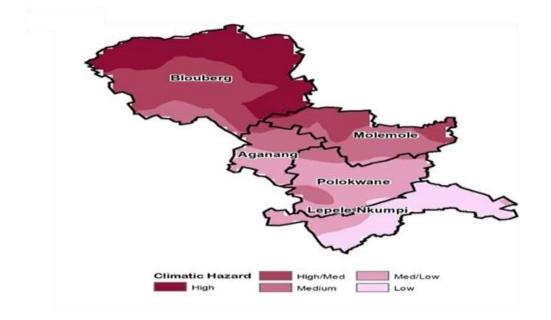
# **XVI. CLIMATE CHANGE ADAPTATION STRATEGY**

The District compiled a Climate Change Adaptation strategy that looks at climate change response, improving the district's social, economic and environmental resilience and climate change response.

The strategy focuses on the following cross-cutting issues in the District and its local municipalities:

- Energy efficiency and demand side management;
- Renewable Energy;
- Infrastructure Projects including transport, buildings, water management, waste water treatment and waste management;

- Economic Development
- Natural Resource Management including Agriculture;
- Disaster Management;
- Water Resource Management.



# CLIMATE CHANGE RESPONSE (ADAPTATION AND MITIGATION)

Climate Change Adaptation: (The process of adjustment to actual or expected climate change and its effects, in order to moderate negative impacts or exploit potential opportunities.)

- Building resilience
- Risk assessment
- Integration of climate change into decision making.
- Catchment Management
- Provincial Green Economy Plan

- Building codes
- Agricultural Practices
- Bulk water and irrigation schemes (including use of grey water)

Climate Change Mitigation: (A human intervention to reduce the sources of greenhouse gases.)

- Energy efficiency
- Renewable energy
- Air quality monitoring
- Energy demand management (mostly Eskom)
- Water conservation
- Nature Conservation and Environmental Management
- Use of independent power producers using renewable sources
- Recycling initiatives

## How to implement this climate strategy

- Step 1 Understand your area and Climate Projection Considerations before progressing.
- Step 2 Identify the Capacity, Vulnerability and Climate Risk of the area and prioritise adaptation needs
- Step 3 Assess and appreciate the Impacts of climate changes on the different sectors.
- Step 4 Apply Adaptation Response Options to meet Key Strategic Organisational Objectives
- Step 5 Ongoing assessment through Monitoring and Evaluation

# Table.80: Hazard indices and vulnerability ratings

| Lepelle-Nk                                      | Lepelle-Nkumpi LM Relative      |                  | Hazard Indices    |                                   |                       | Vulnerability Rating  |   |   |  |
|---|---------------------------------|------------------|-------------------|-----------------------------------|-----------------------|---|---|---|--|
| Climate<br>change<br>impacts                    | Range of<br>time<br>variability | Risk<br>Priority | Likelihood        | Yearly/seasonal<br>Predictability | Hazard<br>severity    | Population clusters   | Vulnerabilities:<br>Agricultural                          | Vulnerabilities:<br>Environmental                           | Cumulative<br>Climatic<br>hazards                      |
| Decreased<br>annual<br>rainfall                 | > 10<br>years                   | Moderate<br>risk | Almost<br>certain | Mildly<br>predictable             | Medium<br>impact      | Even though the<br>population<br>density is   | There is a large irrigation deficit to the                | Significant<br>areas to the<br>north east are               | Climate will<br>change in this                         |
| Increased<br>rainfall<br>intensity in<br>summer | < 1 year                        | Major risk       | Likely            | Highly variable                   | Significant<br>impact | 66.5/km <sup>2</sup> , the<br>majority are<br>clustered to the<br>south west of the | south west, however<br>there is minimal crop<br>coverage. | classified as<br>critical and<br>protected<br>biodiversity. | LM but the<br>impacts are<br>less than<br>other areas. |

| Lepelle-Nk                                  | umpi LM                         | Relative              |                   | Hazard Indices Vulnerability Rating |                    | ating  |   |   |   |
|---|---------------------------------|-----------------------|-------------------|-------------------------------------|--------------------|--|---|---|---|
| Climate<br>change<br>impacts                | Range of<br>time<br>variability | Risk<br>Priority      | Likelihood        | Yearly/seasonal<br>Predictability   | Hazard<br>severity | Population clusters  | Vulnerabilities:<br>Agricultural  | Vulnerabilities:<br>Environmental                     | Cumulative<br>Climatic<br>hazards                             |
| Decreased<br>number of<br>rainfall days     | < 1 year                        | Minimal<br>Risk       | Likely            | Highly variable                     | Minimal<br>Impact  | LM. Impacts in<br>this area will have<br>a larger<br>disruption. |   |   |   |
| Seasonal<br>rainfall shifts                 | > 5 years                       | Major risk            | Likely            | Highly variable                     | Significant impact | Manageability / Capacity to Cope indices                         |   |   |   |
| Increased<br>temperatures                   | > 10<br>years                   | Minimal<br>Risk       | Almost certain    | Forecastable                        | Medium<br>impact   | Mitigation<br>potential  | Adaptive capacity   | Personal<br>Capacity                                  | Institutional<br>Capacity                                     |
| Increased<br>extreme<br>temperature<br>days | < 1 year                        | Minimal<br>Risk       | Likely            | Highly variable                     | Minimal<br>Impact  | While there is<br>industry that<br>produces                      | Currently there is a<br>Dedicated<br>Environmental Officer                          | The population<br>of this LM have<br>a combined low   | The<br>institutional<br>capacity is<br>medium to              |
| Increased<br>heat wave<br>incidence         | < 1 year                        | Moderate<br>risk      | Almost<br>certain | Mildly<br>predictable               | Medium<br>impact   | emission, this LM<br>does not<br>contribute very                 | and an unofficial<br>Climate Change<br>Champion and no LM                           | - medium<br>capacity. This is<br>derived from         | high as there<br>are several<br>small                         |
| Decreased<br>number of<br>cold nights       | > 5 years                       | Insignificant<br>Risk | Almost<br>certain | Forecastable                        | Minimal<br>Impact  | significantly.<br>Mitigation<br>potential is<br>medium - low     | policy focused on<br>climate change. Good<br>work so far, but more<br>could be done | their level of<br>education and<br>personal<br>income | economic<br>hubs focused<br>in the more<br>populated<br>areas |

# XVII. 2021/22 FINANCIAL PLAN

#### 2021/22 BUDGET SUMMARY

## REVENUE

|              | Budget Year:<br>2021/22 | Budget Year: 2022/23 | Budget Year: 2023/24 |
|--------------|-------------------------|----------------------|----------------------|
| Own Revenue  |                         |                      |                      |
| Grants       | 343 980 000,00          | 360 132 000,00       | 355 544 000,00       |
| Total Budget | 518 809 507,53          | 495 047 046,85       | 469 118 508,91       |

# EXPENDITURE

| BY VOTE PER DEPT  | Budget Year: 2021/22 | Budget Year: 2022/23 | Budget Year: 2023/24 |  |
|---|----------------------|----------------------|----------------------|--|
| Salaries and Wages:<br>Management and Staff<br>(including councillors'<br>allowances) | 152 300 310,71       | 154 012 626,84       | 159 927 804,10       |  |
| Repairs and Maintenance   | 15 307 082,38        | 15 949 979,84        | 16 651 778,95        |  |
| General   | 99 769 334,58        | 92 420 547,05        | 96 486 705,84        |  |
| Electricity   | 9 321 000,00         | -                    | 600 000,00           |  |
|   | 7 000 000,00         | 7 988 000,00         | 9 000 000,00         |  |
| Total OPEX  | 365 858 757,53       | 358 789 946,85       | 376 095 508,91       |  |
| Total CAPEX   | 152 950 750,00       | 136 257 100,00       | 93 023 000,00        |  |
| Total Expenditure   | 518 809 507,53       | 495 047 046,85       | 469 118 508,91       |  |

# **XVIII. BUDGET RELATED POLICIES**

The following budget related policies informed the compilation of Lepelle-Nkumpi 2021-2024 Budget;

- Tariff Policy
- Cash and Investment
- Budget and Virement
- Assets Policy
- Credit Control and Debt Collection
- Bad debt and write-off
- Indigent Policy
- Cell phone Allowance
- Car and Travel Allowance
- Subsistence and Travel
- Overtime Policy
- Supply Chain Management Policy
- SCM Policy for Infrastructure Procurement and Delivery Management
  - Property Rates Policy