

# DRAFT INTEGRATED DEVELOPMENT PLAN (IDP) REVEIW: 2024 -2025

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## TABLE OF ACRONYMS AND ABRIVIATIONS

| ABP   | Area Based Plan  |
|-------|--|
| AIDS  | Acquired Immune Deficiency Syndrome                    |
| ANDM  | Alfred Nzo District Municipality                       |
| ARC   | Agricultural Research Council                          |
| BEE   | Black Economic Empowerment                             |
| CASP  | Comprehensive Agricultural Support Program             |
| CBNRM | Community Based Natural Resource Management            |
| CDW   | Community Development Workers                          |
| CPF   | Community Policing Forum                               |
| CIPS  | Companies and Intellectual Property Commission         |
| CPF   | Community Policing Forum                               |
| CSC   | Community Service Centre                               |
| DAFF  | Department of Agriculture Forestry and Fisheries       |
| DBSA  | Development Bank of Southern Africa                    |
| DEAT  | Department Environmental Affairs and Tourism           |
| DECT  | Digital Enhanced Cordless Telephone System             |
| DEDEA | Department of Economic and Environmental Affairs       |
| DFA   | Development Facilitation Act                           |
| DLGTA | Department of Local Government and Traditional Affairs |
| DM    | District Municipality                                  |
| DME   | Department of Minerals & Energy                        |
| DOE   | Department of Education                                |
| DoE   | Department of Education                                |
| DOH   | Department of Health                                   |
| DORPW | Department of Roads and Public Works                   |
| DoT   | Department of Transport                                |
| DRDAR | Department of Rural Development and Agrarian Reform    |
| DRT   | Department of Roads and Transport                      |
| DSD   | Department of Social Development                       |
| DSL   | Department of Safety and Liaison                       |
| DSRAC | Department of Sport, Recreation, Art and Culture       |
| DTF   | District Transport Forum                               |
| DWAF  | Department of Water Affairs and Forestry               |
| ECD   | Early Childhood Development                            |
| ECDC  | Eastern Cape Development Cooperation                   |
| EEP   | Employment Equity Plan                                 |
| EIA   | Environmental Impact Assessment                        |
| EMF   | Environmental Management Framework                     |
| EMP   | Environmental Management Plan                          |
| EPWP  | Extended Public Work Program                           |
| FET   | Further Education and Training                         |
| FMG   | Finance Management Grant                               |
| FSA   | Forestry Service Aid                                   |
| GBH   | Grievous Bodily Harm                                   |
| GGP   | Gross Geographic Product                               |
| GIS   | Geographical Information System                        |

| GVA    | Gross Value Adding   |
|--------|--|
| HCT    | HIV Counselling and Testing  |
| HIV    | Human Immune Virus   |
| IDP    | Integrated Development Plan  |
| IGF    | Inter-Governmental Forum   |
| IGR    | Intergovernmental Relations  |
| ITP    | Integrated Transport Plan  |
| IWMP   | Integrated Waste Management Plan                                       |
| JTT    | Joint Task Team  |
| KZN    | KwaZulu Natal  |
| LED    | Local Economic Development   |
| LM     | Local Municipality   |
| LRAD   | Land Reform/Redistribution for Agricultural Development                |
| LTO    | Local Tourism Organization   |
| MDR    | Multi-Drug Resistant   |
| MDTP   | Maloti Drakensberg Transfinite Conservation and Development Project    |
| MEC    | Members of Executive Councillor  |
| MIG    | Municipal Infrastructure Grant   |
| MLM    | Matatiele Local Municipality   |
| MSA    | Municipal Systems Act  |
| MTSF   | Medium Term Strategic Framework  |
| NSDP   | National Spatial Development Framework                                 |
| NGO    | Non-Governmental Organisation  |
| PGDP   | Provincial Growth and Development Plan                                 |
| PMS    | Performance Management System  |
| PSF    | Provincial Strategic Framework   |
| PSDP   | Provincial Spatial Development Plan                                    |
| SANRAL | South African National Roads Agency Limited                            |
| SAPS   | South African Police Service   |
| SDF    | Spatial Development Framework  |
| SASSA  | South African Social Security Agency                                   |
| SMME   | Small Medium and Micro Enterprises                                     |
| SPLUMA | Spatial Planning and Land Use Management Act, 2013 (Act No.16 of 2013) |
| ТВ     | Tuberculosis   |
| TSP    | Tourism Safety Plan  |
| WFTC   | Working for the Coast  |
| WPLG   | White Paper on Local Government  |
| WSA    | Water Services Authority   |
| WSDP   | Water Services Development Plan  |
|        | •  |

### **EXECUTIVE SUMMARY**

The IDP serves as tools for transforming municipalities towards facilitation and management of development within their areas of jurisdiction. This is done in accordance with Chapter 5 and Section 25 of Municipal Systems Act, (Act 32 of 2000), "that the municipal council must within a prescribed period after the start of its elected term, adopt a single all-inclusive and strategic plan for the development of the municipality".

The municipal Systems Act also identifies the IDP as the vehicle to be used in the achievement of these goals. In conforming to the Act's requirements, the Matatiele Local Municipality Council has delegated the authority to the Municipal Manager to prepare the IDP.

The municipality is in the process of developing the 2<sup>nd</sup> review of this 2022/27 IDP. The review is done in terms of section 34 of the Municipal Systems Act (MSA).

The process of determining the level of development in each ward has been conducted through the community outreaches; which took place from the 16 - 18 October 2023. This is a requirement in terms of chapter 4 of the municipal systems Act. Community outreaches are part of the public participation mechanisms adopted by council to be used in this IDP review process. using the adopted 5- year ward based plans; ward needs and priorities across the 27 wards of the municipality were confirmed during these meetings.

This draft IDP has been developed to respond to the community needs identified through ward-based plans, community engagements and stakeholder participation; Also taking into consideration the global, regional, National, Provincial and District Planning Frameworks to ensure a holistic and integrated planning and meet the requirements that will enable the Municipality to address these needs.

This document is arranged as follows:

**The Executive summary** - which gives an overview of what this document entails and also highlights the developmental challenges and opportunities within the municipality.

- **Chapter 1** Gives an introduction and outline of the process followed in the development of this IDP review.
- **Chapter 2** Details the analysis of the current level of development (Situational Analysis) also the key development issues and trends based on the needs analysis.
- **Chapter 3** Details the strategic framework for the Municipality, which outlines the council's long term vision with specific emphasis on the municipality's most critical development priorities, how these align with national and provincial strategies and also key objectives, strategies; these are the revised key issues.
- Chapter 4: Details the three-year capital plan and the proposed projects and programmes
- **Chapter 5:** Details the integration of plans for the KPA institutional arrangements and developments. This chapter details the organizational structure of the municipality. It outlines the functions of the municipality, the administrative structure and human resources.
- **Chapter 6:** Details the integration of plans for the KPA Good governance and public participation. The chapter outlines the governance issues within the municipality. It details the communication strategy, audit matters, governance structures, performance management including risk management.
- **Chapter 7:** Details the integration of plans for the KPA- Local economic development. The chapter provides an analysis of the local economy. The growth potential and opportunities within each sector, as well as the challenges.
- Chapter 8: Details the municipal financial plan
- **Chapter 9:** Details the integration of plans for the KPA- Basic service delivery and Infrastructure. This chapter outlines the information on Basic services and infrastructure within Matatiele. It provides information on current resources and backlogs.
- **Chapter 10:** Details the integration of plans for the KPA- Spatial consideration. This chapter looks at the spatial planning for the municipality and environmental management. It outlines the spatial development framework for the municipality and long-term development plans for the municipality.

Chapter 11: Integration of sector plans for 2024/2025 programmes and projects.

### **CHAPTER 1: INTRODUCTION**

This is the second draft review of the Integrated Development Plan (IDP) developed for the period 2022/23 to 2026/2027. The development of this IDP is being based on three major principles namely, consultative, strategic and implementation-oriented planning. It emphasises the outcome of having a responsive IDP; that will result in meeting the needs of the people of Matatiele. In terms of the Municipal Systems Act (Section 25.1) the municipality is required to adopt a single, inclusive and strategic plan for the development of the Municipality which:

- Links, integrates and co-ordinates all development plans of the municipality
- > Aligns the resources and capacity of the municipality with the implementation plan.
- Forms policy frameworks which constitute the general basis on which the annual budget must be based
- > Is compatible with the National and Provincial development plans and planning requirements.

The IDP would have to be integrated with other plans and be aligned with the municipality's resources and capacity and must also be compatible with national and provincial plans and priorities. The IDP formulation and implementation process will therefore be guided by the following legislation and/ or policies:

- Constitution of the Republic of South Africa 1996
- Local Government: Municipal Systems Act, 2000
- Local Government: Municipal Structures Act, 1998 as amended
- Local Government Municipal Finance Management Act, 2003
- White Paper of Local Government

The Section 26 municipal systems act identifies the key components of the IDP:

### Core components of integrated development plans

- a) the municipal council'; vision for the long term development of the municipality with special emphasis on the municipality's most critical development and internal transformation needs:
- b) an assessment of the existing level of development in the municipality, which must include an identification of communities which do not have access to basic municipal services;
- c) the council's development priorities and objectives for its elected term, including its local economic development aims and its internal transformation needs;
- d) the council's development strategies which must be aligned with any national or provincial sectoral plans and planning requirements binding on the municipality in terms of legislation;
- e) a spatial development framework which must include the provision of basic guidelines for a land use management system for the municipality;
- f) the council's operational strategies;
- g) applicable disaster management plans;
- h) a financial plan, which must include a budget projection for at least the next three years; and
- i) The key performance indicators and performance targets determined in terms 35 of section 41.

## 1.1 Planning Framework

Below we look at the planning frameworks to which the IDP aligns. The planning frameworks include Global, National, Provincial and Districts Plans. Chapter 3 of this document will show how this IDP aligns to these frameworks

### 1.1.1 GLOBAL PLANS

### THE 17 SUSTAINABLE DEVELOPMENT GOALS

- Goal 1: End poverty in all its forms everywhere
- Goal 2: End hunger, achieve food security and improved nutrition, and promote sustainable agriculture
- Goal 3: Ensure healthy lives and promote wellbeing for all at all ages
- Goal 4: Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all
- Goal 5: Achieve gender equality and empower all women and girls
- Goal 6: Ensure availability and sustainable management of water and sanitation for all
- Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all
- **Goal 8:** Promote sustained, inclusive and sustainable economic growth, full and productive employment, and decent work for all
- Goal 9: Build resilient infrastructure, promote inclusive and sustainable industrialization, and foster innovation
- Goal 10: Reduce inequality within and among countries
- Goal 11: Make cities and human settlements inclusive, safe, resilient and sustainable
- Goal 12: Ensure sustainable consumption and production patterns
- Goal 13: Take urgent action to combat climate change and its impacts
- Goal 14: Conserve and sustainably use the oceans, seas and marine resources for sustainable development
- **Goal 15:** Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification and halt and reverse land degradation, and halt biodiversity loss
- **Goal 16:** Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels
- **Goal 17:** Strengthen the means of implementation and revitalize the global partnership for sustainable development

### 1.1.2 NATIONAL PLANS/STRATEGIES

### THE NATIONAL DEVELOPMENT PLAN- VISION 2030

"The national Development Plan is a plan for the country to eliminate Poverty and reduce inequality by 2030 through uniting South Africans, unleashing the energies of its citizens, growing an inclusive economy, building capabilities, enhancing the capacity of the state and leaders working together to solve complex problems. The plan is the product of hundreds of interactions with South Africans, inputs from tens of thousands of people, extensive research and robust debate throughout the country. This plan envisions a South Africa where everyone feels free yet bounded to others; where everyone embraces their full potential, a country where opportunity is determined not by birth, but by ability, education and hard work." *National Development Plan, 2012* 

### The priority areas are:

- 1. An economy that will create more jobs;
- 2. Improving infrastructure;
- 3. Transition to a low carbon economy;
- 4. An inclusive and integrated rural economy;
- 5. Reversing the spatial effects of apartheid;
- 6. Improving the quality of education, training and innovation;
- 7. Quality health care for all;
- 8. Social protection;
- 9. Building safer communities;
- 10. Reforming the public service;
- 11. Fighting corruption;
- 12. Transforming society and uniting the economy.

### MEDIUM TERM STRATEGIC FRAMEWORK (2019-2024)

The MTSF 2019–2024 translates the ruling party's electoral mandate into government's priorities over a five-year period. The three pillars set out above underpin the seven priorities of this strategic framework. These

priorities, which will be achieved through the joint efforts of government, the private sector and civil society, are as follows:

Priority 1: A capable, ethical and developmental state

Priority 2: Economic transformation and job creation

Priority 3: Education, skills and health

Priority 4: Consolidating the social wage through reliable and quality basic services

Priority 5: Spatial integration, human settlements and local government

Priority 6: Social cohesion and safe communities

Priority 7: A better Africa and world

#### POPULATION POLICY OF SOUTH AFRICA

The Population Policy of South Africa primarily seeks to influence the country's population trends in such a way that these trends are consistent with the achievement of sustainable human development. It is complementary to the development plans and strategies of the government. The policy emphasizes the shift to a sustainable human development paradigm which places population at the centre of all development strategies and regards population as the driving force and ultimate beneficiary of development.

### 1.1.3 PROVINCIAL PLANS/ STRATEGIES

### THE PROVINCIAL DEVELOPMENT PLAN (2014-2030) EASTERN CAPE

The PGDP provides the strategic framework for the next 15 years. It is a build up from the 2004-2014 PGDP. The aim is to provide an opportunity for revisiting social partnerships and develop common goals among citizens, civil society, the state and the private sector. The plan also seeks to promote mutual accountability between stakeholders and to enable coherence of the three spheres of the state.

The following goals are core to the Eastern Cape Provincial Development Plan:

- Redistributive, inclusive and spatially equitable economic development and growth prioritising investments in, and the development of, rural regions to address need and structural deficiencies, as well as tap potential.
- Quality Health fundamental to human functionality and progress.
- Education, Training & Innovation pivotal to human development, societal well-being and a regenerative, self-sustaining civilisation.
- Vibrant, cohesive communities with access to decent housing, amenities and services.
- Institutional Capabilities important to underpinning the developmental agency of both state and non-state institutions.

### 1.1.4 THE DISTRIC DEVELOPMENT MODEL (DDM): ONE-PLAN

The Alfred Nzo District Municipality is based on the **DDM Theory of Change** which postulates six transformations to move from the current problematic situation to a desired better future. Whilst existing plans across government seek to align to the NDP and to each other, there is no clear single line of sight and logical rationale or relations in terms of commonly agreed priorities and joint and coherent way of addressing them within the socio-economic and inclusive and integrated place making dynamics within specified spaces.

### The purpose of the Alfred Nzo District Municipality DDM One Plan is:

i. To give effect to the **District Development Model (DDM)** approved by Cabinet as a practical method to improve service delivery and development impact in the Alfred Nzo District space through integrated planning, budgeting, and delivery by all three spheres of government working together with stakeholders and communities.

- ii. To localize and synergize the **National Development Plan (NDP)**, the Medium-Term Strategic Framework (MTSF), National Spatial Development Framework (NSDF), Integrated Urban Development Framework (IUDF) and key national and provincial sector policies/strategies/plans with socio-economic and spatial development logic of the Alfred Nzo District Municipality;
- iii. To express a coherent and predictable government approach in relation to these key priorities through a Long-Term Strategic Framework (One Plan) for growth and development of the Alfred Nzo District Municipality space that is co-produced by all three spheres of government together with stakeholders and communities.
- iv. To enable a programmatic Intergovernmental Relations approach in relation to Alfred Nzo District Municipality through implementation of the One Plan that will serve as an impact performance framework tracking the commitments and spending of national and provincial sector departments and the Alfred Nzo District Municipality according to the **shared vision** and desired future development of Alfred Nzo District Municipality and its people.
- v. To create an **environment** which is conducive for **investment**.
- vi. To stabilize governance and financial management practices in the Alfred Nzo District Municipality;

### 1.2 Methodology

In accordance with section 28 of the Municipal Systems Act, 32 of 2000; on the 27 July 2023, the council adopted the IDP/Budget and PMS process plan (council resolution number CR: 433/27/07/2023); to guide the review processes of the Integrated Development Plan (IDP) for the financial year 2024 – 2025. Table below indicates the process plan schedule:

### 2024/2025 IDP/BUDGET AND PMS PROCESS PLAN SCHEDULE OF MEETINGS

| <u>IDP</u> |  |
|------------|--|
| <u>PMS</u> |  |
| BUDGET     |  |

| BUDGET       |  |  |                    |
|--------------|--|--|--------------------|
| MILESTONE    | ACTIVITIES & PURPOSE   | RESPONSIBILITY   | TIMEFRAME          |
|              | PROCESS PLAN   |  |                    |
| PRE-PLANNING | Ordinary Council Meeting (Adoption of IDP Process Plan)  | Municipal Manager/CFO/ Strategic Governance Manager            | 27 July 2023       |
|              | First Advert for IDP Rep-Forum meeting   | IDP/M&E Unit   | 18 August 2023     |
|              | Submit Process Plan to National Treasury and Provincial Treasury   | MM/CFO   | 04 August 2023     |
|              | Draft Annual Performance Report to be inclusive of the Annual Financial Statements to Audit Committee  | MM/CFO   | 23 August 2023     |
|              | Submit Annual Performance Report to AG and AFS   | Municipal Manager  | 31 August 2023     |
|              | Commence review of the IDP REP Forum Stakeholder register  | Municipal Manager<br>Strategic Governance<br>Manager /IDP Unit | 07 August 2023     |
|              | 1st     IDP     Steering     Committee-     held       quarterly     in conjunction with the IGR       meeting.       1st     IDP     Representative     Forum       meeting/workshop. | The Hon. Mayor Municipal Manager Strategic Governance Manager  | 31 August 2023     |
|              | Advert for IDP Community Outreach  | Honourable Mayor,<br>Municipal Manager,                        | 06 October<br>2023 |

| SITUATIONAL<br>ANALYSIS     |  | Strategic Governance<br>Manager  |   |
|-----------------------------|--|--|---|
| 11.1.2.2.0                  | IDP community outreach briefing  | Honourable Mayor, Municipal Manager, Strategic Governance Manager          | 12 October<br>2023  |
|                             | IDP Community Outreach   | Honourable Mayor,<br>Municipal Manager,<br>Strategic Governance<br>Manager | 16-18 October 2023  |
|                             | 2 <sup>nd</sup> Advert for the IDP Rep-Forum   | IDP Unit   | 03 November<br>2023   |
|                             | <ul> <li>2nd IDP Steering Committee -held quarterly in conjunction with the IGR meeting</li> <li>2nd Rep Forum meeting         <ul> <li>For presentation of draft Status Quo report: Service Delivery Achievements and Identified gaps</li> <li>Presentation of draft outreach report</li> </ul> </li> </ul> | The Hon. Mayor/<br>Municipal Manager<br>Strategic Governance<br>Manager    | 16 November<br>2023   |
| BUDGET<br>REQUESTS          | Submission of budget requests from Municipal departments   | All section 57 Managers  | 22 December 2023  |
| MID-TERM                    | Mid-term Workshop  |  | 03-05 January<br>2024   |
|                             | All Mid-term reviews and proposals finalized and submitted to the Municipal manager  | ALL Départements   | 04-08 January<br>2024   |
|                             | Mayoral Lekgotla for departmental strat plan.  | Municipal Manager, GMS and EXO   | 12 Janaury<br>2024  |
| Budget policies             | Review of Budget policies e.g. Budget,<br>Tariffs of charges, Property Rates, Supply<br>Chain Management, Indigent, Dept.<br>Collection and Credit Control.  | CFO  | 17-20 January<br>2024   |
| EXCO SITTING                | Draft IDP Status quo report to<br>EXCO   | The Hon. Mayor/ Municipal<br>Manager strategic<br>Governance Manager       | 17 January<br>2024  |
|                             | • Tabling of Annual Report and Mid-Assessment report to EXCO   | The Hon. Mayor/ Municipal<br>Manager strategic<br>Governance Manager       | 17 January<br>2024  |
| COUNCIL<br>SITTING          | Draft IDP Status Quo Report to<br>Council for Noting   | Hon. Mayor, Municipal<br>Manager Strategic<br>Governance Manager           | 25 January<br>2024  |
|                             | Tabling of Annual Report, Mid-<br>Term Assessment report and the<br>Revised SDBIP  | The Hon. Mayor/Municipal<br>Manager Strategic<br>Governance Manager        | 25 January<br>2024  |
| SUBMISSION                  | Submit to the relevant stakeholders  | Strategic Governance Unit  | 02 February<br>2024   |
| PUBLICISING                 | Advertise the 2022/2023 Draft Annual Report for Public Comments  | Strategic Governance Unit  | 02 February<br>2024   |
| STRATEGIC<br>PLANNING PHASE | Departmental Strategic Planning Sessions   | STANCO'S   | 15-23 January<br>2024<br>(STANCO's to<br>choose suitable<br>date) |
|                             | Strategic Plan Session  • Evaluate the status quo  | Municipal Manager<br>ALL Section 57 Managers<br>IDP Unit                   | 12-15 February<br>2024  |

|                                      | Formulate Strategies and Indicators  |   |                        |
|--------------------------------------|--|---|------------------------|
|                                      | <ul> <li>Review of Policies</li> </ul>   |   |                        |
|                                      | Align indicators with Performance framework  |   |                        |
|                                      | Departmental Mid-year Assessment   | All Section 57 Mangers  | 19 January             |
|                                      | reports to reach the Municipal Managers Offices  | <u>CFO</u>  | 2024                   |
|                                      | Municipal Adjustment Budget,<br>departmental request consolidated<br>by Budget & Treasury  |   |                        |
|                                      | Presentation of the Adjustment<br>budget to Management Team<br>Meeting   | <u>CFO</u>  | 12 February<br>2024    |
|                                      | Special EXCO: tabling of adjustment budget   | <u>CFO</u>  | 21 February<br>2024    |
|                                      | Special Council Meeting: tabling of adjustment budget  | <u>CFO</u>  | 28 February<br>2024    |
|                                      | PROJECT AND INTERGRAT  | TION PHASE  |                        |
| INTEGRATION                          | Integrate - interdepartmental & sector projects  | All Sector Departments IDP Unit                               | 19-29 February<br>2024 |
|                                      | Integrate all IDD sector Plans   |   |                        |
|                                      | Integrate all IDP sector Plans Third Advert for the Rep Forum Meeting  | IDP Unit  | 01 March 2024          |
|                                      | 3 <sup>rd</sup> Steering Committee - held quarterly in conjunction with the IGR meeting  | The Hon. Mayor Municipal Manager Strategic Governance         | 14 March 2024          |
|                                      | 3 <sup>rd</sup> Representative Forum Meeting<br>Presentation of Strategies & Projects  | Manager   |                        |
|                                      | BTO Steering committee Meeting   | BTO STANCO Chairperson and CFO and GM                         | 12 March 2024          |
| EXCO SITTING                         | Draft IDP, Budget and SDBIP Alignment  | MMs office and BTO  | 04 March 2024          |
|                                      | 2024/2025 Draft IDP and Budget to EXCO   | Municipal Manager/CFO / Strategic Governance Manager          | 20 March 2024          |
| COUNCIL<br>SITTING                   | Table Draft IDP and Budget to Council  | The Hon. Mayor Municipal Manager Strategic Governance Manager | 27 March 2024          |
|                                      | Tabling of Annual Report and Oversight report for Adoption by council.   | The Hon. Mayor/Municipal<br>Manager                           |                        |
| PUBLICISING                          | Advertise 2022/2023 Final Annual Report and Oversight Report   | Strategic Governance Unit                                     | 06 April 2024          |
| SUBMISSION                           | Submit to relevant Stakeholders  | Strategic Governance Unit                                     | 05 April 2024          |
| SUBMIT FOR MEC<br>COMMENTS           | Forward Draft IDP/ Budget to Department of Local Government & Traditional Affairs for MEC comments and relevant departments for comments | BTO/Strategic Governance<br>Manager/ IDP Unit                 | 05 April 2024          |
| PROJECT AND<br>INTERGRATION<br>PHASE | IDP/Budget Outreach  | Strategic Governance<br>Manager/CFO<br>BTO/ IDP Unit          | 02-04 April<br>2024    |
|                                      | Advertise draft IDP, Draft Budget,<br>Outreach Program & Tariffs   | Strategic Governance<br>Manager/CFO<br>BTO/ IDP Unit          | 05 April 2024          |

|                    | Mid-year and budget benchmark engagement for the year - 2023  | Municipal<br>Manager/CFO/Provincial<br>Treasury                        | 18 April 2024       |
|--------------------|---|--|---------------------|
|                    | Budget outreach debriefing session  | The Hon. Mayor<br>Municipal Manager, CFO                               | 19 April 2024       |
|                    | Forth Advert for the IDP Rep Forum Meeting  | IDP Unit   | 03 May 2024         |
|                    | Align Budget to IDP re: submission made<br>by community, Provincial Treasury,<br>National Treasury and others                 | Chair Person Budget &<br>Treasury Standing<br>Committee/CFO            | 15-17 May<br>2024   |
|                    | 4th IDP Steering Committee - held<br>quarterly in conjunction with the IGR<br>meeting  4th IDP Rep Forum                      | The Hon. Mayor<br>Municipal Manager<br>Strategic Governance<br>Manager | 16 May 2024         |
|                    | BTO steering Committee Meeting  | BTO STANCO Chairperson and CFO   | 14 May 2024         |
| EXCO SITTING       | Consideration of submission made by community, Provincial Treasury, National Treasury and other departments, Final IDP/Budget | The Hon. Mayor<br>Municipal Manager<br>EDP General Manger              | 17 May 2024         |
| COUNCIL<br>SITTING | Consideration of submission made by community, Provincial Treasury, National Treasury and other departments, Final IDP/Budget | The Hon. Mayor<br>Municipal Manager<br>EDP General Manger<br>CFO       | 29 May 2024         |
| PUBLICISING        | Advertise the 2024/2025 Final IDP, Budget and Tariffs   | BTO/Strategic Governance<br>Manager/IDP Unit /CFO                      | 07 June 2024        |
| SUBMISSION         | Submit to relevant Stakeholders   | IDP<br>BTO   | 03 -07 June<br>2024 |

Table 1: adopted IDP and Budget process Plan

### 1.3 Public Participation Process

The *Constitution* stipulates that one of the objectives of municipalities is "to encourage the involvement of communities and community organisations in the matters of local government". To enhance this objective in terms of local government, public participation is municipalities and its implementation is guided in terms of the municipal systems act 32 of 2000 chapter four, where these areas are covered so as to ensure the fully involvement of the community. Section 16 and 17 of the Act expands on the culture of community participation as well as the Mechanisms, processes and procedures for community participation.

Hence, one of the main features about the integrated development planning process is the involvement of community and stakeholder organisations in the process. Participation of affected and interested parties ensure that the IDP addresses the real issues that are experienced by the citizens of a municipality.

It is important to understand that;

- Firstly, participation should be a structured process rather than a process of public mass meetings.
- Secondly, public participation should focus on certain specific processes, and is not equally useful in all fields of municipal management. The picture below show the key elements in public participation.

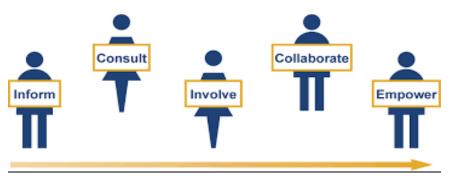


Figure 1: Public participation process.

Most of the new municipalities are too big in terms of population size and area to allow for direct participation of the majority of the residents in complex planning processes. Participation in Integrated development planning, therefore, needs clear rules and procedures specifying who is to participate or to be consulted, on behalf of whom, on which issue, through which organisational mechanism, with what effect.

Participation in the development of municipal IDP's has to be seen within this wider context. It serves to fulfil four major functions:

- **Needs orientation:** ensuring that people's needs and problems are taken into account.
- **Appropriateness of solutions**: using the knowledge and experience of local residents and communities in order to arrive at appropriate and sustainable problem solutions and measures.
- **Community ownership:** mobilising local residents' and communities' initiatives and resources, and encouraging co-operation and partnerships between municipal government and residents for implementation and maintenance.
- **Empowerment:** making integrated development planning a public event and a forum for negotiating conflicting interests, finding compromises and common ground and, thereby, creating the basis for increased transparency and accountability of local government towards local residents.

The municipality uses various mechanisms towards public participation, and a variety of such mechanisms have been used in the development of this IDP, these include community outreach programmers, IGR forum, IDP Steering committee meetings and IDP representative forum. The use of radio, word of mouth, print media and the use of the existing traditional structures like traditional leaders, together with the existing support structures like the ward support assistants, ward committee and community development workers were effective in the development of this planning document.

### 1.3.1 The Support Structures

### 1.3.1.1 Ward Committees

Ward committees were established in March 2022, in all the 27 wards of the municipality. The municipality uses the ward establishment committee policy, which has been developed for guiding this process and the functioning of ward committees. 10 ward committees' members were appointed in each ward. The ward committees function as advisory body and a representative structure as an independent body, as well as in other structures. In summary; here are the duties that they perform as per their annual operational plan:

# a) Participate in the integrated development plan (IDP) development and review process and budget processes by:

- Gathering information on the ward's needs.
- Assist in identifying priorities/reprioritizing / proposing projects.
- Attending departmental strategic planning and review exercises.
- Serving on representative forums that may be established to liaise with residents.
- Overseeing development projects emerging from the IDP, including ward / town based plans.
- Attending public IDP and community based planning meetings.
- Attend and influence municipal budget meetings and processes.

### c) Participate in the performance management of the Municipality by;

- Monitoring the performance of the Ward Councillor in specific areas
- Engage in performance reviews of the IDP
- Raising concerns regarding off-schedule capital projects and service delivery targets.
- Through the IDP and Annual Report reviews provide written comments/feedback on the level development in the Municipality, service delivery and reporting
- Assist in the monitoring of the Customer Service Charter
- Attend meetings of the Ward Committee, Council, Community and sector consultations as well as feedback meetings.
- Receive and record complaints, queries and requests from the community within the ward.
- Submission and tabling of reports and plans addressing the needs and priorities of the ward and provide feedback on the functions rendered by the Municipality that impact on the ward, in order to formulate recommendations to be submitted to the Municipality through the Ward Councillor.
- Provide feedback to the Community on the Council's resolutions.
- Visit relevant sector organizations and communities for the purpose of information gathering, information sharing, Council feedback, intervention, networking, community mobilization, conflict resolution and other reasons.
- Participate in stakeholder cluster forums.
- Coordinate ward programmes.
- Assist the War Room in compiling Ward Profile.
- Refer identified needs.
- Educate War Room stakeholders on IDP processes.

### 1.3.1.2 Traditional Leaders

As a rural community, the reliance of the majority of the community on the traditional leaders as the custodian of culture, state land and leadership cannot be overemphasized. Traditional leaders are considered and for an integral part of the planning and processes of this municipality. Two traditional leaders have been appointed as part of the Municipal Council.

The following is Plan which details these mechanisms mentioned above, are utilized to consult with the community in the IDP processes.

#### **PUBLIC PARTICIPATION PLAN**

### **COMMUNITY MEETINGS**

Community meeting held in the form of IDP/Budget Outreaches, Mayoral outreaches and Imbizo, traditional

### **LOCAL NEWSPAPERS & WEBSITE**

Used to publish adverts, tenders, vacancies, weekly municipality column and notices for outreaches and council meeting also provides on overview of the municipality

### TRADITIONAL LEADERSHIP STRUCTURES

Meetings at tribal authorities with members of the community. Councillors and officials do attend meetings convened by traditional council's meetings

# IDP REPRESENTATIVE FORUMS

Forum meeting to ensure integration and alignment of community needs and municipality's plans in the IDP Review and development process.

### WARD COMMITTEES

Ward committees
established in each ward
play a critical role with
liaising with communities
& disseminating

### MUNICIPAL FACEBOOK PAGE

Used to publish adverts, tenders, vacancies, weekly municipality column and notices for outreaches and council meeting also provides on overview of the municipality

# PUBLIC PARTICIPATION MECHANISM

# RADIO SLOTS

The Municipality uses community radio station and SABC radios for public announcements, adverts, radio slots for political principals "The Talk to your Councillor" and live interactive session

### **COMMUNITY OUTREACH PROGRAMMES**

Focused mainly on IDP and Budget Processes. To collect community needs and communicate the objectives, projects and programmes of the municipality.

### **STUMBLING BLOCKS/ CHALLENGES**

- Language barrier: translating printed materials from English to other languages spoken locally
- Access to technology: limited access to the internet in rural areas

In The process of developing this IDP, the commitment of the following role players was essential:

| ROLE PLAYERS   | ROLES AND RESPONSIBILITIES   |
|--|--|
| Municipal Council  | Final <b>decision</b> -making/ <b>approval</b> of the DP Monitoring  |
| Councillors  | Linking integrated development planning process to them constituencies/wards Organising public participation   |
| Executive Committee,   | Decide on planning process: nominate   |
| Mayor/Municipal Manager  | oersons in charge; monitor planning process  Overall management and co-ordination responsibility  (to make sure that all relevant actors are nvolved)                            |
| IDP Coordinators/Managers (nominated chairperson of IDP committee - from within municipality - adequate time allocation  | Day-to-day management of the drafting process on behalf of the Municipal Manager (to ensure a properly managed and prganised planning process)                                   |
| IDP steering committee and IDP representative forum meeting (with special sub-committees) composed of: - councillors - officials - selected public representatives | Elaboration/discussion of contents of the IDP  - providing inputs related to the various planning steps  - summarising/digesting/processing nputs from the participation process |

| -Ward committees -Ward support assistants -community representatives -traditional leaders | <ul> <li>discussion/commenting on inputs from consultants or other specialists</li> <li>deciding on drafts</li> </ul> |
|---|---|
| Municipal officials   | Providing technical/sector expertise and  |
| (technical officers, heads of   | nformation  |
| departments)  | Preparing draft project proposals   |
| "Civil Society"   | Representing interests and contributing   |
| - stakeholders  | knowledge   |
| – communities   | and ideas   |
|   |   |

Table 2: roles and responsibilities of role players

### 1.4 MEC Comments

The MEC Comments on the 2022/2027 IDP review have also been taken into consideration; the table below shows the results for four financial years.

| КРА                                    | Rating<br>21/22 | Rating<br>22/23 | Rating<br>23/24 |
|--|-----------------|-----------------|-----------------|
| Spatial development Framework          | high            | high            | high            |
| Service Delivery                       | Medium          | Medium          | high            |
| Financial Viability                    | high            | high            | high            |
| Local Economic Development             | high            | high            | high            |
| Good Governance & public Participation | high            | high            | high            |
| Institutional Arrangements             | high            | high            | high            |
| Overall Rating                         | High            | High            | High            |

Table 3: MEC comments: 3 financial year

## 1.4 2023-202 IDP ASSESSMENT COMMENTS AND ACTION PLAN

| KPA                    | ISSUE                              | COMMENTS   | ACTION<br>REQUIRED                          |
|------------------------|------------------------------------|--|---|
| Basic Service Delivery | Disaster Management Plan           | <ul> <li>Draft MOU or SLA with the district for disaster management function.</li> <li>The municipality must integrate disaster emergency procedures into the Disaster Management Plan.</li> <li>The municipality must ensure that disaster management bylaws are adopted by the council.</li> </ul> | Community<br>Services                       |
|                        | Stormwater management plan         | The municipality must develop a stormwater management plan.  |   |
|                        | Disaster Management                | Reflection of contingency plan from district into the IDP for disaster management  | Community<br>Services                       |
|                        | Disaster Management                | <ul> <li>SDF and risk assessment not integrated – disaster management GIS profile to be imposed on SDF for future development profiling to correct misalignment</li> <li>The municipality must align the Spatial Development Framework (SDF) and the Disaster Risk Assessment (DRA)</li> </ul>       | Community<br>Services                       |
|                        | Disaster Management                | • Reflect fire management plan and the activities that address it under the section for disaster management  | Community<br>Services                       |
|                        | By-laws                            | Reflect which by law covers illegal dumping  | Waste Management<br>and Environment<br>Unit |
|                        | Operations and Maintenance<br>Plan | The municipality must ring fence a budget for operations and maintenance.  |   |
|                        | Air Quality Management<br>Plan     | • The municipality must develop an Air Quality Management Plan as contemplated in Section 15(2) of the National Environment Management: Air Quality Act, No. 39 of 2004.   |   |

| KPA | ISSUE                             | COMMENTS  | ACTION<br>REQUIRED            |
|-----|-----------------------------------|---|-------------------------------|
|     | Trade Effluent Policy             | The municipality must develop a trade effluent policy and budget for its operations and maintenance   | LED                           |
|     | Procurement emergency measures    | Reflect emergency procedures for procurement and how you deal with emergency situations   | SCM                           |
|     | Waste disposal                    | <ul> <li>Business developments and effluent management to be<br/>cognisant of disposal of waste effluents - eg mortuary,<br/>butcheries</li> </ul>  | Waste and<br>Environment Unit |
|     | Waste disposal                    | <ul> <li>Address issue of EMI in IDP (powers of peace officers and EMI's to be investigated)— peace officers to be trained for environmental enforcement. MEC and Mayor to sign off the SLA on waste management, however they are yet designated as EMI's issues of provincial forums on waste</li> <li>Indicate areas with skip bins in rural areas so as to decrease access backlog.</li> </ul> | Waste and<br>Environment Unit |
|     | Environmental by-laws             | <ul> <li>Environmental management by-laws to be enacted and implemented</li> <li>The municipality must develop environmental by - laws.</li> </ul>  | Waste and<br>Environment Unit |
|     | Sport and recreational facilities | <ul> <li>Sports and recreation facilities plan next assessment</li> <li>Extension for application of sports facilities</li> <li>Applications for sports funding closing Friday 04 August</li> </ul>   | Public Amenities<br>Unit      |
|     |                                   | Applications for sports funding closing Friday 04 August  |                               |

| KPA                               | ISSUE   | COMMENTS  | ACTION<br>REQUIRED                         |
|-----------------------------------|---|---|--|
| Financial Viability and Budget    | Conditional Grants and Capital Budget                   | <ul> <li>The municipality must open a separate bank account for conditional grants and reflect its existence</li> <li>The municipality must spend 100% of its capital budget</li> </ul> | Budget Planning<br>and Investments<br>Unit |
|                                   | Repairs and Maintenance<br>Plan                         | The municipality should disclose the percentage spent on repairs and maintenance, the percentage should be within the 8% norm as prescribed by the National Treasury.                   | Assets and Financial Reporting unit        |
|                                   | Indigent Steering Committees                            | The municipality should establish functional steering committee   |  |
|                                   | Financial Plan  | The municipality should include a detailed plan of the processes and activities which are undertaken to prepare the Annual Financial Statements.  | Budget Planning<br>and Investments<br>Unit |
| <b>Local Economic Development</b> | Attracting Investors                                    | The municipality must reflect on the mechanisms for attracting investments into township economies  | EDP  |
|                                   | LED Forums  | The municipality should add more information on LED Forums which will address the issues of their establishment and functionality.  | EDP  |
|                                   | Stakeholder and community involvement in LED activities | • The municipal IDP must show evidence of stakeholder and community involvement in LED activities.  |  |
|                                   | Small town revitalisation                               | The municipal IDP must indicate mechanisms to support small towns revitalization initiatives.   | LED  |
|                                   | LED Summit recommendations                              | • The municipality should include the recommendations from the LED summit in the IDP which address the issues of business retention and expansion strategies.                           | EDP  |

| KPA                                      | ISSUE                                  | COMMENTS   | ACTION<br>REQUIRED           |
|--|--|--|------------------------------|
|  | LED policies                           | Adopted policies should have Council Resolution number.  | EDP                          |
|  | Recent data on population demographics | The municipality should use the most recent data on population statistics and demographics.  | EDP                          |
|  | Economic infrastructure                | • The IDP of the municipality should include a section titled "economic infrastructure" which will reflect all the economic infrastructure the municipality has. | EDP                          |
| Good Governance and Public Participation | Audit Action Plan                      | The municipality needs to attach the Audit Plan as an annexure, and include a summary of it as well in the IDP.  | Internal Audit               |
|  |  | The municipality must develop and adopt an audit action plan to deal with issues raised by the Auditor General.  | Internal Audit               |
|  | Ward-based plans                       | The municipality must develop ward-based plans to enrich the quality of IDPs.  | Strategic<br>Governance      |
| Spatial Consideration                    | Smart city projects                    | These projects should be reflected on the IDP document.  | Development<br>Planning Unit |
|  | SDF guidelines                         | The municipality should include these guidelines, which should reflect not only on the SDF document but also on the IDP.   | Development<br>Planning Unit |

| KPA                            | ISSUE               | COMMENTS  | ACTION<br>REQUIRED  |
|--------------------------------|---------------------|---|---|
|                                | Housing sector plan | The municipality should develop a housing sector plan.  | Human Settlements<br>unit and the<br>Department of<br>Human Settlements |
| Institutional arrangements and | Satellite Offices   | The municipality must put in place mechanisms for the proper management of satellite offices. |   |

### 1.5 Short-Term Turnaround Plan

The turnaround plan has been development to attend to the unforeseen challenges identified during the mid-term and to address emergency situations emanating from unforeseen events.

The plan has a short term view of six – twelve months. The plan is outlined below:

# **BUDGET AND TREASURY OFFICE.**

| Challenge<br>identified         | linked IDP objectives   | Affected projects/programs     | Impact on project/<br>program              | Plans in place to address challenges  | Cost implications (R) | Time frames  |
|---------------------------------|---|--------------------------------|--|---|-----------------------|--------------|
| Increasing<br>municipal debt    | Revenue Management  | Debt collection                | Unrealistic municipal<br>budgets           | Offer incentives<br>schemes to entice owing<br>debtors and write off<br>irrecoverable debt  | R4 million            | 30 June 24   |
| Overstated indigent expenditure | Indigent management   | Indigent register              | Overstated indigent expenditure            | Data cleansing  | R1 million            | 30 June 24   |
| Balancing of budget             | To ensure full compliance with legislative requirements of MFMA, MPRA and financial relevant regulations and national treasury guides and reforms to improve financial management and its viability | Funding of Municipal<br>Budget | Unfunded Budget  Non-Compliance with  MFMA | Enforcement of cost containment measures  Ensuring value for money through procurement processes  Not taking on unfunded mandates | R0                    | 30 June 2024 |

| Non-adherence to       | Procurement of goods and services | Compilation of Annual | Low capital expenditure    | Schedule weekly sittings | R0           | 31 March 24   |
|------------------------|-----------------------------------|-----------------------|----------------------------|--------------------------|--------------|---------------|
| Procurement            |                                   | Procurement Plan.     | which leads to grants      | of bid committees.       |              |               |
| plan                   |                                   |                       | withheld by funders        |                          |              |               |
|                        |                                   |                       |                            |                          |              |               |
| <b>Quality AFS and</b> | Financial Reporting               | Annual Financial      | Poor audit results and low | Preparation of interim   | R1.2 million | 31 March 2024 |
| supporting d           |                                   | Statements and audit  | confidence of AFS users    | AFS 6 months             |              |               |
|                        |                                   | opinion               |                            |                          |              |               |
|                        |                                   |                       |                            |                          |              |               |

# **COMMUNITY SERVICES DEPARTMENT**

| Challenge identified   | linked IDP objectives                           | Affected projects/programmes                            | Impact on project/<br>programme  | Plans in place to address<br>challenges  | Cost<br>implications (R) | Time frames |
|--|---|---|--|--|--------------------------|-------------|
| Congested or blocked sidewalks.  | Promote safer, informed and secure communities. | Road Safety<br>Clean environment                        | Pedestrians walk on roadway risking their lives.  Dirty sidewalks                      | Regulate street trading.  Inspection of street trading permits.  Demarcate stands.  Tariff/ fine review  | N/A                      | June 24     |
| Formal businesses conduct street trading   | Promote safer, informed and secure communities. | Street trading  Road safety  Unsightly view.            | Pedestrians walk on roadway risking their lives  Disregard of formal business license. | Issue contravention notices.  Remove and confiscate displayed goods.   | Operational<br>budget    | June 24     |
| Insufficient parking space in Matatiele CBD due to mushrooming public transport ranks. | Promote safer, informed and secure communities. | Maintenance of free flow of traffic.  Public transport. | Parking bays occupied for ranking activities.  Improper control of public transport    | Proper maintenance of open space below station road so that it got utilized as a waiting area by Public transport.  Continuous engagement during transport forum on how to alleviate this challenge. | Operational<br>budget    | June 24     |

| High unemployment and lack of skills | Create a favorable<br>environment for promoting a<br>growing and sustainable<br>local economy | Create Job Opportunities | Provide income and skills<br>transfer / gain experience<br>whilst improving service to<br>the community | Create job opportunities and skills training for 300 unemployed youth                                | 4 000 000            | June 24 |
|--------------------------------------|---|--------------------------|---|--|----------------------|---------|
| Grass cutting                        | Promote safer, informed and secure communities.   | Grass cutting            | Insufficient machinery<br>and equipment for grass<br>cutting  | Procure sufficient grass<br>cutting machinery and<br>equipment for grass cutting                     | R800 000             | June 24 |
| Cemetery fence vandalism             | Achieve sound<br>environmental<br>management and land use<br>management                       | Cemetery gates and fence | Vandalism of tombstones within the cemetery   | Procure fence and gates for<br>all three cemeteries, allocate<br>security personal on these<br>sites | R2000 000            | June 24 |
| Shortage of landfill space           | Achieve sound<br>environmental<br>management and land use<br>conservation management          | Landfill site            | Non-availability of waste disposable space  | Identification of new site   | R2000 000            | June 24 |
| Parks                                | Achieve sound<br>environmental<br>management and<br>land use conservation<br>management       | Greening                 | There are no parks for<br>the Matatiele<br>communities  | Develop parks and gardens in communities   | Operations<br>budget | June 24 |

# **CORPORATE SERVICES DEPARTMENT.**

| Challenge identified   | linked IDP<br>objectives  | Affected projects/programmes   | Impact on project/<br>programme  | Plans in place to address challenges  | Cost implications (R)       | Time frames                |
|--|---|--|--|---|-----------------------------|----------------------------|
| Inadequate security services provided to municipal assets and personnel (KPA: Institutional Arrangements)                  | Provide a healthy, safe, secure and productive work environment.  | Provision of security services.  | Theft and damage of municipal property.  Unsafe and unhealthy working environment.  Municipal reputation is impaired.  | Improve contract<br>management in terms of the<br>Service Level Agreement<br>(SLA).   | Use of available<br>budget. | 30 <sup>th</sup> June 2024 |
| Political interference by councillors in the scheduling of meetings of the structures of Council defeating good governance | Strive for clean administration.  | Operational and administrative matters outside the authority of politicians. | Unplanned agenda item in governance structures.  Flouting of legislation which might lead to litigations.  Non-achievement of targets due to municipal officials who feel intimidated. | Councillors should adhere to municipal code of conduct.  Councillors to only consult with the relevant Section 56 Manager or the Municipal Manager. | RO                          | 30 June 2024               |
| Computer literacy challenges by members of Council.  | Promote good governance in providing efficient administrative support to Council, Council committees and management committees. | Performance of oversight duties by members of Council.                       | Lack of access to information by members of Council.   | Computer literacy training for members of Council.  | R0                          | 30 <sup>th</sup> June 2024 |
| Inadequate number of placed trainees   | create a favourable<br>environment for<br>promoting a growing<br>and sustainable local<br>economy                               | Placement of trainees  | Delay in placing trainees to acquire relevant work experience  | Fastrack recruitment process  | R666 666.67                 | 31 March<br>2024           |

| Management of vacancies   | create a favorable<br>environment for<br>promoting a growing<br>and sustainable local<br>economy  | Filling of vacant posts                                   | Service delivery                                | include a clause on policy<br>that the post be advertised in<br>three months before the<br>contract expires |          | 30 June 2024 |
|---|---|---|---|---|----------|--------------|
| Slow pace of Job<br>Evaluation (Ins. Trans &<br>Dev)                                  | create a favourable<br>environment for<br>promoting a growing<br>and sustainable local<br>economy | Posts grading   | Delay in placing employees on ideal task grades | Conduct special job<br>evaluation   | R200 000 | 30 June 2024 |
| Adoption of systems to<br>mitigate Scarce resources<br>in training and<br>development | create a favourable<br>environment for<br>promoting a growing<br>and sustainable local<br>economy | Financial study assistance                                | Insufficient funds to pay for all applicants    | Policy adjustment   |          | 30 June 2024 |
| Maintenance of Public<br>Wi-Fi and Surveillance<br>Cameras                            | Provide reliable and<br>efficient ICT services to<br>achieve optimal service<br>delivery          | Maintenance and secure Data Centre and ICT Infrastructure | Affects Public Wi-Fi network connection         | Use available budget to purchase power surge and replace faulty equipment                                   | R200 000 | 06 months    |
| ICT Asset Management<br>Policy  | Provide reliable and<br>efficient ICT services to<br>achieve optimal service<br>delivery          | Maintenance and Support of<br>End User Computer           | Value for Money (VfM)                           | To use internal capacity to<br>develop a ICT Asset<br>Management Policy                                     | R0.00    | 06 Month     |

| Lack of focused training | Build a healthy, and | Maintenance and secure | Usage of service provider | HRM&D to set aside budget | R60 000 | 12 months |
|--------------------------|----------------------|------------------------|---------------------------|---------------------------|---------|-----------|
| for ICT personnel        | competent workforce  | Data Centre and ICT    | services                  | for ICT unit personnel    |         |           |
|                          |                      | Infrastructure         |                           | training                  |         |           |
|                          |                      |                        |                           |                           |         |           |
|                          |                      |                        |                           |                           |         |           |
|                          |                      |                        |                           |                           |         |           |
|                          |                      |                        |                           |                           |         |           |
|                          |                      |                        |                           |                           |         |           |

# ECONOMIC DEVELOPMENT AND PLANNING

| Challenge identified   | linked IDP<br>objectives   | Affected projects/programmes   | Impact on project/<br>programme  | Plans in place to address challenges  | Cost implications (R)         | Time<br>frames |
|--|--|--|--|---|-------------------------------|----------------|
| Unauthorized LED business  | P3G4013.4  | Business likening/hawkers' stalls     Fresh produce market     Silo facility     Mountain lake | Possible strikes Building depleting white elephants                              | Strengthen stakeholders' relationships  Lease these LED infrastructure  Engage PPP strategies Find strategic partners | R 5 00 000                    | 30 June 2025   |
| Outbreak of tick-borne<br>diseases in livestock and<br>loss of production due<br>to excessive rainfall | P3G4013.4  | Cropping programme     Livestock Improvement     programme                                     | Climate change  Excessive rainfall   | Holding of Le Summit to attract investment  | R 1000 000.00                 | 30 June 2024   |
| Delays in Provision of housing   | Improve the provision basic services to rural and urban communities in the municipality. | Maluti<br>Tsitsong   | Delays in implementation as per implementation plan                              | Engagement with the appointed service providers and the relevant departments  | R3 000 000<br>minimum unspent | June 2024      |
| Unclear scheme components  | Ensure the implementation of LSDF and LUMS in line with the SDF                          | Town planning applications   | Difficulty in processing applications due to unclear scheme components (clauses) | Review scheme clauses   |                               | June 2025      |

# INFRASTRUCTURE PLANNING AND DEVELOPMENT.

| Challenge<br>identified | linked IDP<br>objectives   | Affected projects/programmes      | Impact on project/<br>programme | Plans in place to address challenges  | Cost implications (R) | Time frames |
|-------------------------|--|-----------------------------------|---------------------------------|---|-----------------------|-------------|
| Load shedding           | Improve the provision basic services to rural and urban communities in the municipality. | Independent Power Producer (IPP)  | N/A                             | Conduct feasibility study<br>to explore Independent<br>Power Producer (IPP) | N/A                   | June 2025   |
| Climate change          | Reduction of<br>Service Delivery<br>Backlogs and<br>Refurbishing of<br>Infrastructure    | Infrastructure Road asset network | Existing Roads and Bridges      | Municipal Disaster relief<br>Grant  | 49 000 000            | June 2025   |

# OFFICE OF THE MUNICIPAL MANAGER.

| Challenge identified                | linked IDP<br>objectives                 | Affected projects/programmes | Impact on project/<br>programme                  | Plans in place to address challenges                                       | Cost implications (R) | Time frames |
|-------------------------------------|--|------------------------------|--|--|-----------------------|-------------|
| Lack of budget for Audit committee. | To strive for<br>Clean<br>Administration | Audit Committee Sitting.     | Budget is not sufficient to last until the year. | Corporate Services to<br>allocate budget for<br>Performance<br>Assessments | R600 0000             | 01 Dec 2024 |

### **CHAPTER 2: SITUATIONAL ANALYSIS**

This chapter details the analysis of the current level of development (Situational Analysis) also the key development issues and trends based on the need's analysis

### 2.1 Regional Locality

Matatiele Local Municipality (MLM) is located in the Northern part of the Eastern Cape Province. It adjoins onto Elundini Municipality to the South West, Greater Kokstad Municipality (KZN) to the East, Umzimvubu Municipality to the South, and Lesotho to the North. Traversing the local municipality in an east-west direction is the R56 road, linking Matatiele with Kokstad to the east and Mount Fletcher to the west. This roadway links the Municipality with KwaZulu-Natal Province and parts of the Eastern Cape Province located south of Matatiele Municipality.



Figure: 2.1- regional locality

### 2.2 Municipal Locality

Matatiele Local Municipality is located in the Alfred Nzo District municipality in the Northern part of the Eastern Cape Province. Alfred Nzo District comprises of four local municipalities namely; Matatiele, Umzimvubu, Winnie Madikizela-Mandela and Ntabankulu Local Municipalities. The municipality borders local municipalities of: Elundini Municipality to the South West, Greater Kokstad Municipality (KZN) to the East, and Umzimvubu Municipality to the South. The municipality also has cross border linkages with Lesotho to the North. (MLM IDP, 2018a).

Important features of the spatial location and economy of the MLM identified are the following:

### 2.2.1 Land Area

Matatiele Local Municipality is the largest municipality in the district covering an area of approximately 4 352 km<sup>2</sup>, whereas the second largest municipality is Umzimvubu LM in the district covers an area of 2 506 km<sup>2</sup>. Thus, Matatiele LM constitutes 63.5% of the district's total land mass.

Some of Matatiele LM's notable physical characteristics are:

- A steep, mountainous terrain, many valleys, and a number of open spaces,
- Poor road infrastructure and many gravel roads, and many foot paths, especially in the rural parts of the area.
- Its predominantly rural nature,
- Large tracts of agricultural land in the rural areas are under-utilised. Most of it is communal land meaning that it is privately owned.
- Rivers are among the most significant natural sources of water.

The map below depicts the location of the Matatiele LM in the broader Eastern Cape provincial context.

Map 2.1: Locality Map of Matatiele Municipality

Source: (Urban-Econ GIS Unit, 2018)

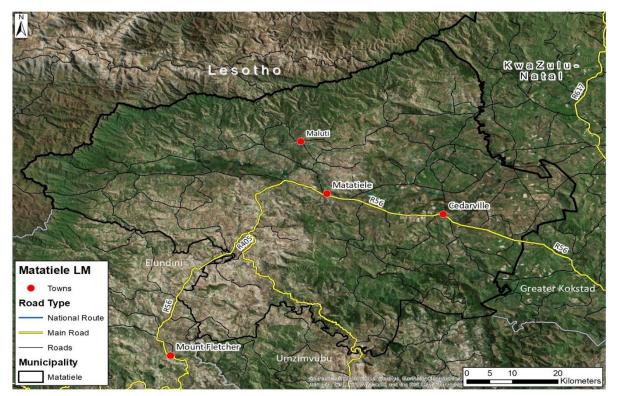
### 2.2.2 Roads and Regional Access

The main regional road in the municipality is the R56 road which crosses through the municipality in an east-west direction. The road links Matatiele with Kokstad about 70 kilometres east of Matatiele town and Mount Fletcher situated 65 kilometres south west of Matatiele. The R56 road provides access between the Eastern Cape and KwaZulu-Natal provinces.

The R56 is the main road in Matatiele, stretches across the Eastern Cape and KwaZulu-Natal provinces. It serves as the primary corridor in the region. Mount Frere and Mount Ayliff, which are the main towns of Umzimvubu Local Municipality, can be reached by travelling eastwards along this road and joining the N2 South Bound in Kokstad. Secondary to the N2, R56 serves as the main link between the Eastern Cape Province and KwaZulu-Natal Province. It was identified in the Provincial Spatial Development Plan (PSDP) - Eastern Cape as one of the Strategic Transport Routes. R56 is a multi-sectorial corridor as it facilitates access to agricultural zones in the Cedarville-Matatiele Area, tourism zones in the Ongeluksnek area and commerce and industry in Matatiele. It forms the basis for a road system that connects different parts of the municipal area (MLM, 2014a); (MLM IDP, 2018a)

The municipality comprises of three urban centres, namely; Matatiele town, Cedarville and Maluti. Map 2.2.3 below shows the locations of the three towns and the roads which connect Matatiele to the broader region.

Map 2.2.3: Major Towns within Matatiele and Roads leading to Matatiele Local Municipality



Source: (Urban-Econ GIS Unit, 2018)

The town of Matatiele, is the main commercial nodes within MLM, situated at the foothills of the Drakensberg, at an altitude of 1 466 metres above sea level. The town is located at the junction of the Eastern Cape, KwaZulu-Natal and southern Lesotho. It has a valley that runs from east to west, known as the Cedarville Flats. It is dissected by the R56, which is a primary movement corridor.

# 2.3 Demographic Profile

### 2.3.1 Population size and Distribution

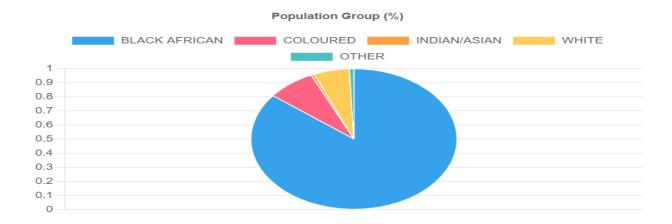
According to the 2022 Census results; Matatiele Local Municipality has a population size of 225 562 people, spread across 27 wards. This shows a slight increase in the population size over the years, since the 2011 census. A comparative demographical analysis demonstrates that Matatiele Local Municipality has the largest geographical size at 4352km² within Alfred Nzo District Municipality. In terms of Population density, Matatiele local Municipality has a rather lower density (46.8 p/square kilometre) within ANDM.

| Province,<br>district,<br>Municipality | Census 2011  |              | Census 2022  |              |              | Growth rate  | Area Size<br>(km2) | Population density |      |
|--|--------------|--------------|--------------|--------------|--------------|--------------|--------------------|--------------------|------|
|  | Males        | Females      | Total        | Males        | Females      | Total        | <u>ن</u>           | <b>A E</b>         | P P  |
| Eastern Cape                           | 3 089<br>701 | 3 472<br>353 | 6 562<br>053 | 3 424<br>042 | 3 806<br>162 | 7 230<br>204 | 0,9                | 168,96<br>6        | 39   |
| Alfred Nzo District Municipality       | 366 488      | 434 857      | 801 344      | 439 455      | 497 006      | 936 462      | 1.5                | 10,731             | 74.7 |
| Matatiele<br>Local<br>Municipality     | 93 675       | 110 168      | 203 843      | 105 977      | 119 585      | 225 562      | 1.0                | 4,352              | 46.8 |

Table 2.5 Population size. Source: STATSSA, Census 2022.

### 2.3.2 Population groups

The majority of the population is African at 98.3%, while Coloured, Indian/Asian and White population groups, constitute 0,7%, 0.2% and 0.7% respectively. The majority of the population is mostly residing in rural villages around the towns of Matatiele, Maluti and Cedarville.



### 2.3.3 Households

These households are distributed unevenly over 27 wards. The 2021 municipal demarcation has not affected changes in the geographical size of the municipality; however, the ward boundaries of some wards have changed, with some wards assigned new villages from other wards. Hence, the number of villages in each ward is unevenly distributed as well. The number of villages per ward also varies in size and number.

The household size has increased from 49 527 in 2011 to 55 757 in 2022, thereby resulting in an increase to the average household size from 3.9 in the previous Census to 4.0 according the Census 2022 results.

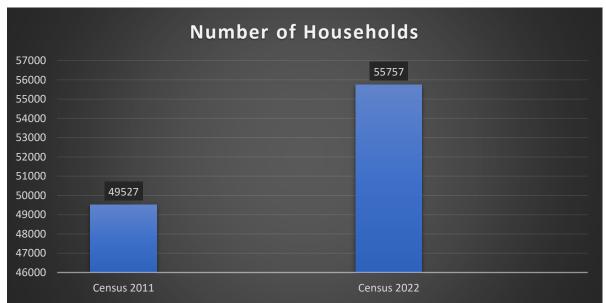


Figure 2.6: Total households STATSSA; 2022 Census results.

### 2.3.4 Gender differentiation and Age distribution

53,1% of the population of Matatiele Local Municipality are females. There are more females than males (47,1%). This is not a unique case of MLM as this trend is also evident within the district, province and the country as a whole. The figure below shows the population for MLM.

### Sex and Age Distribution (%)



Figure 2.7: gender differentiation; STATSSA; 2022 Census results.

MLM generally has a large youthful population. The largest part of the population falls within the ages of 15 - 34. The majority of these young people are still in school. Females are more across the age groups with the exception of the 05 - 14 age group.

### 2.3.4 Youth population

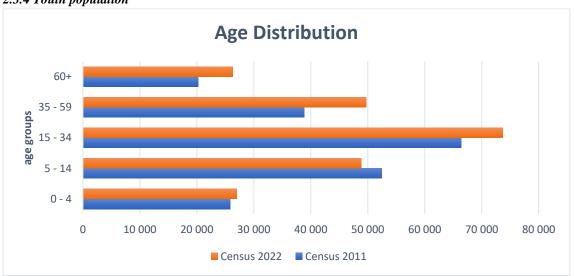


Figure 2.7: Youthful Population. STATSSA; 2022 Census results.

Persons between the ages of 15 - 34 (youth) for the largest part of the population as shown by the age distribution graph above. In addition, there is a decline in the number of people between the ages of 5 - 14. There is an increase in the number of elderly persons (60+).

The majority of the population being youthful; it may be priority should be given by the Municipality, Sector Departments and other stakeholders to ensure that a large percentage of the budget is allocated to social development facilities and youth Empowerment initiatives in order to meet the needs of a youthful population and ensuring that people falling within this age acquire relevant skills. The development of skills, creation of more job opportunities is one of the key aspects of the developmental issues by the municipality in partnership with the sector departments and other stakeholders.

### 3.SOCIO-ECONOMIC PROFILE

### 3.1 Education Profile and Literacy Levels

Education shapes how people experience the social, political and economic conditions in society. Consequently, education is central to how we respond to the quest for human development and flourishing. The basic purpose of education is to provide children, youth and adults with a socializing experience that enables self-knowledge and develops personal and social attributes to engage with, change and contribute meaningfully to society.

Education and training are important to the future socio-economic dynamics of MLM, because through improved education provision, this enables empowerment of the population of Matatiele. Education attainment is an important indicator of the environment for the development of the local economy and the human resource capacity for business establishment and employment.

One of the challenges within the municipality is the increasing number of school drop outs. This results in a large number of young people who do not complete high school.

The Census 2022 shows that there has been a 6.5% decline in the school attendance as per the figure above, however, it is important to note that this declining trend is also seen within the province and the district and that it is not exclusive to Matatiele.

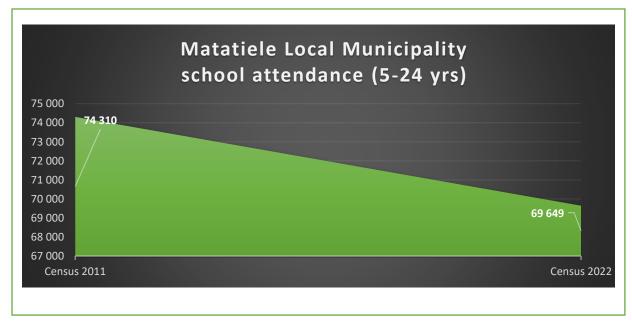
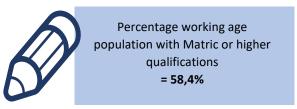


Figure 3.1: Youthful Population. STATSSA; 2022 Census results

The proportion of the working age population that is between the ages of 15 and 65 years who have obtained at least a matric or higher level of education in Matatiele is 58,4%. This is an increase of 3,8% in comparison to the 54,6% which

was recorded in the 2011 Census.



The majority of learners in Matatiele are in primary and secondary school. Most matric graduates are required to leave the area and study in cities within the province and in other provinces. Furthermore, the small percentage of youth people enrolled in higher educational institutions could be attributed to

poor financial backgrounds, in that most students after Matric do not have the financial means to further their studies. Within the Matatiele Local municipality there is only one institution of higher learning, Ingwe TVET college which is in the Maluti area in ward 1. There is need for provision of tertiary institutions in the municipal area.

### 3.2 Poverty Levels

In Matatiele Local Municipality, there are still large numbers of people living in poverty, however looking at the poverty trends for Matatiele Local Municipality, there seems to be a decline in the number of people living in poverty over the years.

The 2022 Census reveals that the dependency ratio for Matatiele Local municipality has improved; from 83.0 in 2011 to 71.2 in 2022.

Municipal planning recognizes the need to focus strongly on poverty alleviation mechanisms as well as job creation. The Matatiele Local Municipality has an Indigent support policy and a credible indigent register, with 12 006 households registered as of November 2023, with about 8142 households who are indigent not yet registered. The register is updated as and when new people need to be captured on an annual basis. The current indigent threshold income per household each month is two pension incomes per month. Currently the indigent support is in the form of free basic electricity, non-grid energy, and alternative energy and refuses removal. Indigent household also receive 6 kiloliters of water per Household and there is an adopted Indigents Support Policy.

#### 3.3 HIV /AIDS

The HIV prevalence in Matatiele is estimated at 11.5% of the population. The prevalence rate among those aged 15-19 is 6.5%. Matatiele local municipality has an HIV/AIDS strategy in line with the Provincial strategic plan. The strategy focuses on issues that are critical in developing the multi-sectorial municipal response to HIV/AIDS. The impact of the pandemic on the lively hood of the communities is reflected as:

- Impact on Family Life and Children
- Provision of Service Health, Education and Welfare
- Impact on Local Economy
- Impact on community and poverty

# 3.4 Crime And Policing

Within the municipal area, there are currently seven police stations, serving the communities of the area. Crime has the potential to Impact negatively on the local economic development of the municipal area. When analyzing the crime statistics within the municipality; Assaults, Burglaries at residential areas, Rape and murders are among the top crimes listed for 21/22. Commercial crimes, driving under the influence of alcohol or drugs, burglary at residential premises, common assault, and murders are the most prevalent crimes in the area.

| CRIME<br>CATOGORY |    | AFSONDERING | AVONDATE |    | a i madada) | CEDEAVILLE | INAMIOHAIII | LOMIOLWEN | AUDIA A P P R | MALOI |    | MAIAHELE |    | PHOLILE | Total | Total |
|-------------------|----|-------------|----------|----|-------------|------------|-------------|-----------|---------------|-------|----|----------|----|---------|-------|-------|
| Year              | 21 | 22          | 21       | 22 | 21          | 22         | 21          | 22        | 21            | 22    | 21 | 22       | 21 | 22      | 21    | 22    |
| GBV               | 14 | 12          | 17       | 18 | 3           | 4          | 3           | 2         | 49            | 27    | 63 | 74       | 3  | 3       | 100   | 80    |

| Murder                    | 11 | 10 | 09 | 12 | 5  | 2  | 5  | 4  | 55  | 50  | 11  | 05  | 7       | 4  | 115      | 91       |
|---------------------------|----|----|----|----|----|----|----|----|-----|-----|-----|-----|---------|----|----------|----------|
| Att:<br>Murder            | 3  | 0  | 4  | 5  | 7  | 0  | 0  | 1  | 20  | 18  | 10  | 06  | 0       | 2  | 58       | 45       |
| Assaults                  | 17 | 19 | 12 | 15 | 10 | 7  | 8  | 7  | 318 | 334 | 40  | 52  | 65      | 46 | 572      | 561      |
| Robberies                 | 7  | 6  | 10 | 9  | 8  | 3  | 0  | 2  | 116 | 57  | 34  | 27  | 9       | 5  | 209      | 139      |
| Arson                     | 1  | 0  | 2  | 3  | 0  | 0  | 0  | 0  | 4   | 3   | 04  | 01  | 0       | 0  | 115      | 115      |
| Burglaries<br>residential | 12 | 10 | 09 | 11 | 4  | 7  | 5  | 5  | 175 | 128 | 36  | 57  | 17      | 10 | 354      | 299      |
| Burglaries<br>business    | 9  | 7  | 4  | 8  | 5  | 6  | 2  | 4  | 49  | 47  | 24  | 28  | 7       | 8  | 129      | 112      |
| Sexual<br>offences        | 5  | 3  | 9  | 5  | 4  | 0  | 3  | 0  | 7   | 7   | 26  | 24  | 17      | 20 | 58       | 47       |
| TOTAL                     | 59 | 67 | 76 | 82 | 46 | 29 | 26 | 25 | 793 | 671 | 490 | 522 | 12<br>5 | 98 | 161<br>0 | 148<br>9 |

Table 3.3. Crime statistics. SAPS

Stock theft is also a common problem in Matatiele; however, over the past two to three years; the prevalence of violent crimes has somehow preceded the issue of stock theft. There are various social challenges that have an impact on the increasing number of violent crimes and also the increasing number of Gender-based violence. According to the local SAPS offices; substance abuse (both alcohol and drugs) has a greater impact on the increasing crime rates. The SAPS has planned programmes aimed at reducing major crimes by at least 2% in the current year.

## 3.5 Access to Information

Access to information is important, not only to improve public participation but also to keep communities informed about services provided in their communities. There are various methods and tools used to share information. These provide access to information to the relevant people. The 2016 community survey provides information on some of the information tools widely used within Matatiele local municipality that about 93% of the population have access to cell phone; and approximately 58% of the population have access to TV's and Radio. Generally, Internet access seems to be a challenge within the area, especially in schools where only able 1.4% of the people have access to the

internet. The statistics above helps to identify which methods can be best used to effectively access information across the municipality.

## 3.6 Migration

Migration has contributed to the population growth within the municipality. A large number of people migrated from Lesotho and KwaZulu Natal province to the municipality. Migration also contributes to housing demand within the municipality. A large number of male movements might be attributed to high mobility of the population to places of employment in search of job opportunities.

Challenges concerning migration includes the following:

- Non- availability of updated data of migration
- Existence of undocumented/illegal migrants
- Non-existence of policies/plans to integrate migrants
- Negative perception with integration of migrants in communities

## 3.7 Cultural Heritage And Tourism

The tourism sector remains largely unsupported and underexploited in a municipality with iconic natural resources and national significant heritage sites such as Mariazell Mission. The abundant natural and scenic beauty that Matatiele has makes it an area of high tourism potential. Among its attractive features are its wide, open spaces, mountainous terrain, rivers, scenic botanic features, flora and fauna (biodiversity), wetlands, picnic spots, birds, including special bird species, and snowy winters. In addition, Matatiele is home to diverse cultures making. There are opportunities for the showcasing of the various cultures that exist in the municipality.

Below are some of the key economic /tourism infrastructure within Matatiele:

| П   | TYPE/ESTABLISHMENT                                  | DESCRIPTION  |
|-----|---|--|
| 1.  | Mountain Lake                                       | <ul> <li>This site comprises of 6 bedded fisher cottages, game of fish<br/>(red buck), flora and fauna, the Protea flower and a species of<br/>birds.</li> </ul>   |
| 2.  | Wilfred Bauer Nature Reserve                        | <ul> <li>This site has a picnic site as well as a game of wildebeests.</li> </ul>  |
| 3.  | Mehloding Hiking Trail                              | <ul> <li>The site has a picnic area along the Qachasnek boarder.</li> </ul>  |
| 4.  | MLM Museum  | <ul> <li>The museum has Adam Kok's artifacts and as well as information about his history</li> <li>It also has Chief Moshoeshoe and Magadla's brief history, these Chiefs respectively represent the Basotho and AmaHlubi tribes which make up the population of Matatiele.</li> <li>The museum also has artifacts such as: 1). Modes of transport which were used in the olden days, such as wagons.</li> <li>2). Clothes which were worn in the 1800s.</li> <li>3). Books containing information about the history of Mataiele.</li> </ul> |
| 5.  | Rock paintings in Epiphany                          | •  |
| 6.  | Mariazell Mission/Heritage building                 | The place has a hiking trail to the cross as well as the church building.  |
| 7.  | Chalets in the rural communities.                   | The chalets are the Malekgalonyane in Ward 14, Madlangala in Ward 11, and Maboloka.  |
| 8.  | Ongeluksnek Nature Reserve                          | <ul> <li>This nature reserve has animals such as Zebras, the red buch<br/>and wildebeest as well as bird watching. It also has an<br/>accommodation which can accommodate up to 14 people.</li> </ul>  |
| 9.  | 3 Lapha bridges along the Mehloding<br>Hiking Trail | <ul> <li>These bridges are used to cross over rivers when people are<br/>hiking, members of the community use them as well for day-<br/>to-day crossing.</li> </ul>  |
| 10. | Belfort Dam in ward 08                              | The dam has not been tapped into, but plans to develop it are there and are yet to be implemented.   |
| 11. | Mahlubini site                                      | There are Mushroom rocks along the R56.  |
| 12. | Tshisa hot springs                                  | This site has spring water but not suitable for drinking.  |
| 13. | Mvenyane forest                                     | The community has plans to develop a walking trail within the forest.  |
| 14. | Royal homes/ Chieftaincies in wall wards            | <ul> <li>The homes have a historical background of Kings and Chiefs<br/>of the area as well as the villages they rule and their people.</li> </ul>   |

| 15. Cederberg Guest Farm       | The Guest Farm has chalets that can accommodate up to a 100 people, as well as botanical gardens.   |
|--------------------------------|---|
| 16. Cedarville Railway station | <ul> <li>This site has old buildings which are planned to he developed<br/>into cultural centers which will display art and a bit of<br/>Cedarville history.</li> </ul> |
| 17. Umzimvubu River            | The river has trout fish.   |

## 3.8 Local Economy and Business

Matatiele Local Municipality is situated in the Alfred Nzo District Municipality, one of the poorest of all the Integrated Sustainable Rural Development Programme nodes in South Africa. For many years, it has remained a largely underdeveloped and under-invested area. Its predominantly rural nature and a mountainous terrain have made service delivery and transport difficult and costly. One of the major consequences of these problems is that it has been difficult to establish formal businesses in many parts of the area, especially the more rural ones. This has in turn had a significant negative impact on the level of employment in the area.

Agriculture and agri-processing, forestry, tourism, commerce, manufacturing and mining (sand and quarrying) are among the most important sectors of Matatiele's economy. Formal business in Matatiele consists mainly of retail and commercial farming businesses. As far as the business concerned, supermarkets, clothing stores and "spaza" shops are the most common types of business in the rural areas of this municipality. It is important to note that many businesses people are members of Sector-organised business co-operatives. However, due to numerous challenges facing each of these sectors, they have not been able to create enough employment opportunities to adequately address poverty and to keep up with the economic needs of local communities. As a result, the municipality is home to many poverty-stricken communities with high levels of poverty and unemployment, and generally low-income levels. Many of these communities, especially the more rural ones, face the challenge of very limited access to basic services such as water and electricity. In addition, subsistence constitutes a significant part of this economy. Many people living in the rural areas of this municipality rely mainly on subsistence agriculture. It is worth pointing out that poverty in this municipality is a problem experienced in both urban and rural areas.

The purpose of this sub-section is to provide an economic profile of the Matatiele Local Municipality. The idea is to identify the strengths and opportunities that are available to its economy, and the weaknesses that suppress its growth. Agriculture is the main sector of economic development within the MLM. The agricultural activities are crop farming and livestock farming. Poultry production is the most prominent type of agricultural activity in the municipality with 30.5% of the population engaging in poultry production. Whilst the majority of the population practiced livestock production which is divided into cattle, sheep, and goat production; A large proportion of cattle farmers specialize in beef production. Farmers sell their animals to abattoirs, supermarkets and individuals for meat production. The farmers also sell cattle to surrounding areas of Durban, Howick and Pietermaritzburg in KwaZulu-Natal, and Port Elizabeth in the Eastern Cape through auctions organised by the Cedarville Farmers Association. Goat farming and sheep farming are practised in the municipality. The animals are sold live to local abattoirs in Matatiele and surrounding areas of Mount Ayliff. Apart from meat production, sheep and goat production in the municipality is also practiced for mohair and wool. Wool and Mohair are mainly sold to BKB and Cape Wool who are present in Matatiele and Cedarville.

The areas towards north - west of Matatiele town (or western regions of the municipality) and areas towards the south east of Matatiele town (or eastern regions of the municipality have good potential for agriculture. The western regions of the municipality (consists of commercial agricultural farms) form part of the high production potential land. Ward 26 has a lot of farms and wetlands and a wide range of agriculture activities ranging from production of fresh produce, livestock, and meat, milk and grain products (MLM, 2018c). The Cedarville Agri-Hub will be located in this ward. There is forestry development within the municipality and it plays major roles in LED.

The Cedarville Agri-Hub will mainly focus on providing support for the following: animal feed, maize meal, mutton, scoured wool. The Matatiele LM allocated 50 000 ha for the development of the Agri-Hub in Cedarville.

The manufacturing activities in Matatiele LM involve small scale value addition activities which includes agroprocessing which includes dairy production and yoghurt production. Small scale low value adding maize milling is undertaken in Matatiele town by Mokhosi Milling Agricultural Co-op. Maize production in Matatiele LM is relatively high, mainly in and around Cedarville. There is significant potential to link primary production of maize in the Cedarville area with value addition at the Mbizana Red Hub. The SMMEs in the municipality also participate in the manufacture of corrugated water tanks, traditional "Seshoeshoe" garments, wood processing firms, sewing, hand craft and art, welding, panel beating, scrapping of metal, and brick-making.

### 3.9 Rural Development

The term rural development is the overall development of rural areas to improve the quality of life of rural people. And it is a process leading to sustainable improvement in the quality of life of rural people, especially the poor. The Eastern Cape Province and Matatiele Local Municipality have a number of legislatives and policies that can be used for eradicating rural poverty and unemployment, by way of generating demand for productive labor force in rural areas. The rural development programmes of Matatiele Local Municipality are based agriculture, tourism, social, infrastructure and housing development.

The rural developmental programmes intend to reduce the poverty and unemployment, to improve the health and educational status and to fulfill the basic needs such as food, shelter and clothing of the rural population. To improve the conditions of rural people, the local and district municipalities have rural development projects such as housing development, infrastructure provision, employment creation etc.

The Matatiele Local Municipality SDF indicates that rural development in Matatiele area is affected by the following:

- Land disputes: Land disputes has led to the slow allocation of land for development,
- Unresolved land issues.
- There is a problem around development of settlement on agricultural potential land.
- There is a lack of access to resources to develop arable land
- Land restitution numbers is high 118 claims.

## 3.10 Employment Profile

The Matatiele workforce was estimated at 107 190 people in 2017, that being the population aged between 15 and 64 years old. Of this group, the labour force refers to those who are employed or unemployed and actively seeking employment. The labour force of Matatiele was estimated at 43 160 people.

The number of unemployed persons in the municipality was estimated at 15 296 in 2016. It is estimated that there are 26 800 employed persons within MLM area and 16 074 unemployed people in 2017.

# Matatiele LM Labour Force Size and Growth

| Indicator               | 2017    |
|-------------------------|---------|
| Labour Force            | 43 160  |
| Workforce               | 107 190 |
| Employed                | 26 800  |
| Unemployed              | 16 074  |
| Source: (Quantec, 2018) |         |

The *Not Economically active* category is defined as persons aged 15–64 years who are neither employed nor unemployed in a given reference week. This measure accounts for persons who are discouraged work-seekers or who have chosen or been forced out of the labour market due to ill health, studies or family responsibilities. Matatiele LM's *not economically active rate* stands as 60.0% for 2017.

The *labour force participation rate* measures the proportion of the working-age population that is either employed or unemployed. The labour force participation rate for Matatiele LM was 40.0% for 2017 which was higher than the Alfred Nzo District of 32.7% but less than Eastern Cape's labour force participation rate of 48.0%.

# Matatiele LM Employment Profile,2017

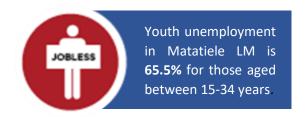
| Indicator                       | Eastern Cape | Alfred Nzo DM | Matatiele LM |
|---------------------------------|--------------|---------------|--------------|
| Labour Force Participation Rate | 48.0%        | 32.7%         | 40.0%        |
| Formal Employment Rate          | 72.7%        | 68.2%         | 64.9%        |
| Informal Employment Rate        | 27.3%        | 31.8%         | 35.1%        |

| Unemployment Rate            | 34.3% | 43.6% | 37.5% |
|------------------------------|-------|-------|-------|
| Not Economically Active Rate | 52.1% | 67.3% | 60.0% |

Source: (Quantec, 2018)

The municipality experienced a slight variation in unemployment rate between 2010 and 2017 as shown in the graph below. With unemployment rate declining from 38.2% in 2010 to 37.5% in 2017. This implies 0.7 percentage point decrease meaning a slight increase in employment was experienced.

Youth unemployment of those aged 15-34 years old as per the South African government's definition of youth, then 65.5% of this age group are unemployed. This is higher than the Eastern Cape average at 62.8% and below the District's average at 66.7% respectively, but still a significantly high number. With unemployment in this age group so high, it is not surprising that youth unemployment has been identified as one of the most serious issues facing the South African



economy. In addition,

research has shown that young people who cannot find gainful employment between the ages of 15-34 years old, will struggle to find employment for the rest of their life and hence will be locked out of the labour market entirely.

# **Employment by Sector**

The largest contributing sector in terms of total employment in Matatiele LM, is the wholesale and retail trade, catering and accommodation sector accounting for 28.0% (or 7 508 people) of the total employment. This is followed by community, social and personal services contributing 26.5% or (7 106 people) to the total employment, general government employing 4 784 people or contributing 17.9% to the total employment. The contribution per sector to the national, district, and municipal total employment is shown in the table *below* 

Table 3.7: Total Employment per Sector, 2017

| There exist I come ampropriate per decice, 2017        |       |                  |       | Matatiele L      | M                       |
|--|-------|------------------|-------|------------------|-------------------------|
| Industry   | EC    | Alfred Nzo<br>DM | Share | Growth 2016-2017 | Growth CAGR (2010-2017) |
| Agriculture, forestry and fishing                      | 8,3%  | 4,6%             | 5,7%  | -1,9%            | 3,5%                    |
| Mining and quarrying                                   | 0,2%  | 0,5%             | 0,4%  | 1,0%             | 1,0%                    |
| Manufacturing  | 8,3%  | 2,2%             | 2,8%  | 5,8%             | 0,6%                    |
| Electricity, gas and water                             | 0,3%  | 0,2%             | 0,3%  | 2,3%             | 4,2%                    |
| Construction   | 5,7%  | 7,3%             | 8,0%  | 3,5%             | 7,2%                    |
| Wholesale and retail trade, catering and accommodation | 23,5% | 24,5%            | 28,0% | 7,6%             | 2,0%                    |
| Transport, storage and communication                   | 3,6%  | 3,0%             | 2,7%  | 4,5%             | 3,1%                    |
| Finance, insurance, real estate and business services  | 12,2% | 9,1%             | 7,7%  | 3,3%             | 2,4%                    |
| General government                                     | 17,0% | 21,2%            | 17,9% | -2,8%            | 1,7%                    |
| Community, social and personal services                | 20,9% | 27,4%            | 26,5% | 5,6%             | 3,2%                    |

Source: (Quantec, 2018).

## **Informal Employment**

Matatiele's LM Informal sector employs 9 402 people. This is equivalent to 42.3% of the Matatiele LM total employment. Matatiele LM experienced growth in the informal sector employment of 1.9% between 2010 and 2017 from 8 217 people to 9 402 people.

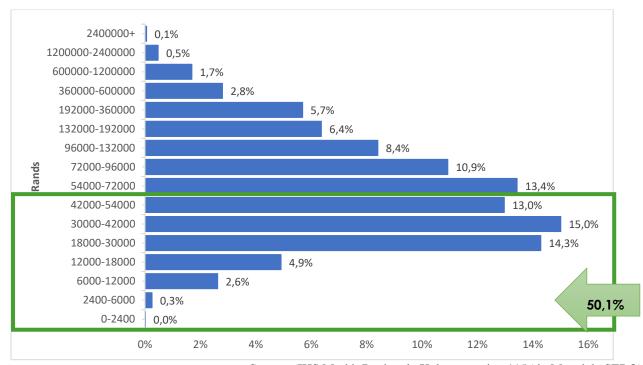
Table 3.7 Informal Employment CAGR Growth 2010-2017

| Year and Growth         | SA        | EC      | Alfred Nzo DM | Matatiele LM       |
|-------------------------|-----------|---------|---------------|--------------------|
| 2010                    | 3 731 674 | 305 216 | 21 041        | 8 217              |
| 2017                    | 4 039 244 | 332 865 | 23 948        | 9 402              |
| Growth CAGR (2010-2017) | 1,1%      | 1,2%    | 1,9%          | 1,9%               |
|                         |           |         | Source        | e: (Quantec, 2018) |

The largest contributor to informal employment is the wholesale, retail, and trade sector which contributes 48.0% to the total informal sector employment. This is followed by the community, social and personal services sector which contributes 22.2% to informal employment and the construction sector with 10.8% of informal employment. The least contributing sector to informal employment is the mining and quarrying sector (0.1%).

#### 3.11. Household Income

Household income indicates the average monetary income of households in a particular region. The graph below shows the household annual income distribution in Matatiele LM.



Source: (IHS Markit Regional eXplorer version 1156 in Matatiele SERO)

The municipality has high levels of unemployment and unequal distribution of income. Approximately 22.1% of the households in Matatiele LM, earn an income of less than R30 000 per year. Which implies an average monthly income is very low of less than R2 000. Whilst, 36.9% of the Alfred Nzo population and 27.4% of the provincial population earn an income of less than R30 000 per year. Whereas, half of (50.1%) of the households in the municipality, earn an income between R42 000- R54 000 per year.

Monthly household income has a great impact on the ability of the community to provide for the basic needs of the household such as food, shelter, education and access to transport. The low monthly income affects the local domestic trade and businesses negatively as households will not be able to afford any commodities and services available in the local municipality. Income however is only one aspect of poverty; the lack of accumulated assets or savings are other aspects that refer to the level of wealth in communities.

### 3.12 Indigent Support

The Municipality has an Indigent support policy and an indigent register with 12 006 registered households as of November 2023. The register is updated as and when new people need to be captured on an annual basis. Currently the indigent support is in the form of free basic electricity, non-grid energy, and alternative energy (gas) and refuse removal. The District municipality provides Indigent household with 6 kilo liters of water per Household.

The tale below indicates the budget allocated for the provision of free basic services over a three-years period.

| DESCRIPTION                 | BUDGET 2022/23  | BUDGET 2023/24   |
|-----------------------------|-----------------|------------------|
| FREE BASIC REMOVE HINDIGENT | R 12,000,000.00 | R 7, 000 000.00  |
| ALTERNATIVE ENERGY          | R 18,000,000.00 | R 6, 000 000.00  |
|                             |                 |                  |
| TOTAL                       | R 40,000,000.00 | R 13, 000 000.00 |
|                             |                 |                  |

An analysis of two financial years indicates that the number indigent households increases each year. This also increases the budget allocation to provide the services. The municipality is providing gas as an alternative form of energy in households who do not have electricity. Municipal planning recognizes the need to focus strongly on poverty alleviation mechanisms as well as job creation, as well encouraging young people to create opportunities for themselves.

Applications for indigent subsidy are distributed before the start of the financial year with the aim of updating the register. The application period is not closed in a specific period and as a result the indigent register is updated as and when there are new applications that have been approved.

Indigent status and challenges thereof are reported on a monthly basis to management team. Updated registers are sent to ANDM for inclusion in the district registers. The registers are also sent as and when required by the district municipality. There are challenges faced by the municipality in the provision of indigent support services; these include amongst others; Application forms incorrectly filled by applicants; Service providers claiming for beneficiaries not in the approved indigent register.

### 4. ACCESS TO BASIC SERVICES

This section outlines the information on Basic services and infrastructure within Matatiele. It provides information on current resources, backlogs on basic needs.

## 4.1 Bulk Water Supply

Water services infrastructure in Alfred Nzo District broadly comprises of town supplies, standalone rural supplies and a few larger regional rural water supply schemes, which obtain water from either surface or groundwater sources. Matatiele Local Municipality has a number of rivers such Umzimvubu, Kinira Rivers, which passes through the municipal area. The rivers are responsible for supplying water to the regional water supply schemes which are found in the municipal area. There are also boreholes which play a major role in supplying water within the municipality. All these sources of water supply are responsible for provision of water for domestic, agricultural and industrial uses.

Alfred Nzo DM WSDP (2015) indicates that Matatiele Local municipality is extensively covered in terms of water services provision. A number of the population is currently serviced by schemes, although not all schemes supply water to RDP standards. In some instances, the assurance of supply, the volume of water supplies, the quality of the water supplied, the rate at which water is supplied or the distance of the supply to the respective households, do not necessarily comply with the RDP standards. Water schemes in Matatiele Municipality are developed based on both ground and surface water sources. The following water schemes are available within the municipal area.

Table 4.1 Water schemes

| Water Scheme Name     | Source      |
|-----------------------|-------------|
| Maluti Water Supply   | Belfort Dam |
| Madlangala Ext.       | Weir        |
| Madlangala Makomereng | Weir        |

| Tsitsa Water Supply         | Weir                      |  |  |
|-----------------------------|---------------------------|--|--|
| Makhoba Water Supply        | Weir                      |  |  |
| George Moshesh Water Supply | Weir                      |  |  |
| Nkau's Water Supply         | Weir                      |  |  |
| Thaba- Chicha Water Supply  | Weir                      |  |  |
| Matatiele Water Supply      | Mountain Dam and Town Dam |  |  |

**Source: Matatiele SDF (2019)** 

Table 4.2: Ground Water Sources

| Groundwater Sources     |                 |              |           |  |
|-------------------------|-----------------|--------------|-----------|--|
| Scheme Name             | Ward            | No. of Groun | nd Source |  |
|                         |                 | Boreholes    | Springs   |  |
| Maluti Water Supply     | 1,2,3,6,8,10,20 | 2            | 0         |  |
| Masalaka Water Supply   | 2 & 20          | 2            | 5         |  |
| Pamlaville Water Supply | 7               | 2            | 0         |  |

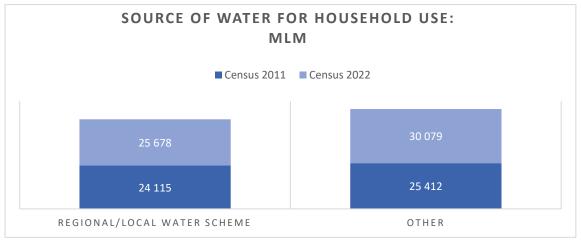
Plan-1: Existing Water Schemes

## 4.2 Water Supply

The Alfred Nzo District Municipality (ANDM) is the Water Services Authority (WSA) and the Water Service Provider for the Matatiele Local Municipality's jurisdiction and therefore responsible for the planning and provision of water and sanitation services. The municipality is serviced by a number of regional, local and rudimentary schemes, which are supplied either from dams, run-of river, boreholes or springs.

The service levels are generally above RDP standards in the urban areas, although they may be below RDP standards in certain areas (informal settlements). Those rural areas that are serviced generally have RDP and lower levels of service.

The following table clearly demonstrates the water supply within Matatiele Local Municipality households as serviced



by the ANDM; How households access water:

# Figure 4.3: access to water STATSSA; 2022 Census results.

A total of 53% of households do not have access to water through regional/local water scheme. However, 25 678 households, according to the Census 2022 have access to water through the regional/local scheme compared to 24 115 households according to the 2011 Census. This is an increase of 1 563 households since the last Census.

There are a number of challenges with regards to the supply and access of water to communities. The 2023 IDP community outreach reveals the following challenges:

- Settlements without access to clean waters
- Installed water taps without water coming out
- Vandalism of water infrastructure
- Illegal water connections
- Incomplete water projects
- Irregular water supply
- Diesel engine /pump not working

#### 4.3 Access to Sanitation

The Alfred Nzo District WSDP (2015) revealed that sanitation infrastructure in Matatiele Local Municipality ranges from formal waterborne sewerage systems, conservancy tank, small bore sewage systems and pit latrines.

District Municipality has made progress in that, a large number of households have been provided with ventilated pit toilets. Waterborne sanitation is only provided in urban areas. Toilets in rural areas comprise VIP toilets while the bucket system has been totally eradicated.

According to the Census 2022 results, access to sanitation within Matatiele Local Municipality is represented in the table below:

Table 4.3 access to sanitation

| Toilet Facilities | Census 2011 | Percentage (%) | Census 2022 | Percentage (%) |
|-------------------|-------------|----------------|-------------|----------------|
| Flush Toilets     | 5 879       | 11,9%          | 15 656      | 28,1%          |
| Other             | 37 461      | 75,6%          | 37 746      | 67,7%          |
| None              | 6 187       | 12,5%          | 2 356       | 4,2%           |
| Total             | 49 527      | 100%           | 55 757      | 100%           |

## Source: Census 2022 & 2011.

The comparison between 2011 (Census) and Census (2022) indicates that the households with access to sanitation facilities in a form of flush toilets either connected to sewerage system or with septic tanks account for 11,9%% in 2011 and 28,1% in 2022. There has been a significant increase in the number of households with flush toilets by 9 777 households.

Approximately 67,7% of households have access to other means of sanitation, this can be in the form of utilizing Pit toilets with or without ventilation, chemical toilets, etc. however, it is important to note that this is a decrease of 7,9% in comparison to the 75,6% which was recorded in the 2011 Census. Sanitation backlog in the municipal area stands at 4,2% in 2022, a decrease of 8,3% compared to the 12,5% of backlog recorded in the previous Census.

# 4.4 Refuse Removal

Matatiele Local Municipality is responsible for waste management in their area of jurisdiction. The Municipality collects household refuse from all three urban areas on a weekly basis and has started removal in some rural areas. A developed and licensed Landfill site has been operating in Matatiele since 2008, the municipality has one (1) Landfill site. This site is located in Matatiele and has the capacity to accommodate all the waste from the urban areas.

Households with access to refuse removal increased from 10,9% in 2011 to 26,6% in 2022. There is however a large number of households (63,9%) in 2022 who still use their own means of disposing waste, it is important to note that this is a 6,8% decrease from the 70,7% recorded in 2011. A total of 4,6% households in 2022 have no rubbish disposal; this puts the waste removal backlog in Matatiele Local Municipality at 71,6%. See table below.

This means that most people in the municipality rely on their own methods of solid waste disposal. People dump their waste anywhere and this can cause air and ground pollution and can also lead to serious health problems.

There are programmes that the Municipality are implementing in educating the community on solid waste management, these campaigns include Clean –up campaigns and illegal dumping awareness campaigns.

Table 4.5: Refuse removal

| Refuse removal   | 2011 2022 |        | 2         |        |
|--|-----------|--------|-----------|--------|
|  | Frequency | %      | Frequency | %      |
| Removed by local authority/private company at least once a | 5 395     | 10,9%  | 14 810    | 26,6%  |
| week   |           |        |           |        |
| Removed by local authority/private company less often      | 940       | 1,9%   | 389       | 0.7%   |
| Communal refuse dump                                       | 560       | 1,1%   | 659       | 1.2%   |
| Own refuse dump  | 35 014    | 70,7%  | 35 634    | 63,9%  |
| No rubbish disposal  | 5 973     | 12,1%  | 2 551     | 4,6%   |
| Other  | 1 645     | 3.3%   | 1 715     | 3,1%   |
| Total  | 49 527    | 100.0% | 55 758    | 100,1% |

Source: SSA: Census 2022 & 2011.

## 4.5 Access to Electricity

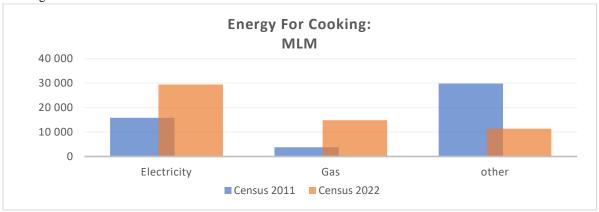
Eskom is the licensed distributor of electricity in the majority of the municipality with the exception of the town of Matatiele and Cedarville where Matatiele Local Municipality is the licensed distributor. There are still some backlogs, although progress has been made. The Matatiele IDP (2017 - 2022) indicates that provision of universal access to electricity in the municipal area is a priority. Progress has been made in the provision of universal access to electricity across all the 27 wards in the municipality. In the 2022/23 financial year; 1859 new connections have been completed.

The electricity infills and extensions are a challenge as new settlements develop; new households are added. A total of 3000 connections have been planned for the 2022-27 period.

The electrification of houses by Matatiele Local Municipality is ongoing, but not at the desired pace, primarily due to financial and power capacity constraints. Areas for prioritized intervention include:

- The upgrade existing sub-stations feeding Matatiele,
- Investigate means for rural communities to access alternative free basic energy and facilitate to accelerate
  access to electricity and
- funding to address backlogs for the provision of infills and extensions.

The graph below depicts the sources of energy the people of Matatiele utilize in their day-to-day activities, such as cooking:



The comparisons between Census 2011 and Census 2022 indicate that there has been a significant increase in households that have access to electricity. The households have access electricity and this is due to a number of electrification projects which were completed by the municipality.

The number of households that have access to electricity for in 2022 has also increased significantly to an astounding 84,5% compared to the 44,9% recorded in the 2011 Census. This indicative of the work that is being done by the municipality to transform and cater to the provision of the basic needs of the people of Matatiele.

## 4.6 Housing Assessment

The comparisons between Census 2011 and Census 2022 indicates that there has been a significant increase in households that have access to adequate housing in 2022 and amounts to 49,7% in 2011 and 75,8% in 2022. The households have access to adequate housing and this is due to a number of housing projects which were completed in the municipality. Approximately **24,1%** of households fall into a category of inadequate housing in 2022.

The housing backlog occurs mainly in the traditional areas as well as the housing settlements found in and around towns of Maluti and Cedarville. A continuous flow of people from rural to urban areas – urbanization – has vast implications on the housing backlog, as they require housing. The construction of houses is also affected by expenses related to the delivery of materials because of the geographic location of the rural areas. Housing delivery is affected by issues such land invasion and non-conformity to approval standards. The provision of formal housing for low- and middle-income residents is a core function of provincial and national government, with local municipalities being provided is of the land where such implementation takes place.

The provision of RDP houses has been going at a slow pace, below is the current plan for houses.

2023/2024 Human Settlements Plan for MLM:

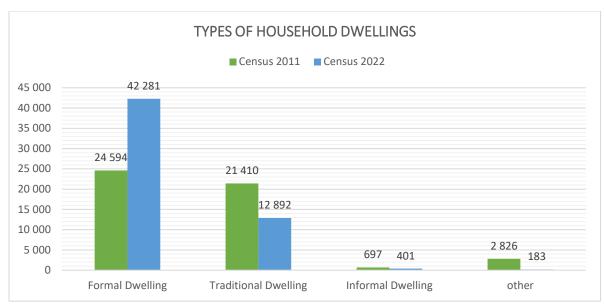
| PROJECT | ANNUAL TARGET                        | PROJECTS                      | 2023/2024  | 2024/2022  | 2025/2026 | RESPONSI<br>RL.E. |
|---------|--------------------------------------|-------------------------------|------------|------------|-----------|-------------------|
| 1.      | Provision of Housing in Mehloloaneng | Mehloloaneng Housing project  | 50 000 000 | 38 380 000 | N/A       | EDP               |
| 2.      | Provision of Housing in Maluti       | <b>Maluti Housing Project</b> | 20 000 000 | 18 000 000 | N./a      | EDP               |
| 3.      | Provision of Housing in Pote         | Pote housing project          | 7 200 000  | n/a        | n/a       | EDP               |
| 4.      | Provision of housing in Tsitsong     | Tsitsong housing project      | 20 000 000 | 18 000 000 |           | EDP               |

## • <u>Settlement area type:</u>

Approximately 13% of the population lives in urban areas, with only 0.4% living in informal settlements. More than 80% of the population lives in tribal or traditional areas, being former homeland areas, which tend to lack bulk infrastructure.

## • Dwelling Types.

There is a significant increase in the number of formal dwellings. There is a decline in traditional dwellings, the 93% decline in "other" dwellings



Source: Census 2022.

# 4.7 Community Facilities

| COMMUNITY FACILITY              | DESCRIPTION   |
|---------------------------------|---|
| 1. Community Halls              | • The municipality currently has forty-two (42) community halls distributed within the area. The condition of the majority of these facilities is fair.   |
| 2. Post Offices                 | • There are five post offices within the municipality, which are located in Maluti, Matatiele, Mvenyane, Lunda (not in use) and Mzongwana. Post boxes are also available in Matatiele and Cedarville towns. There is a need for more post offices, especially in the rural areas. |
| 3. Law enforcement institutions | • There are currently 7 police stations serving the communities. There is a need for satellite police stations in areas which are far from the existing police stations.  |
|                                 | There are magistrate courts located at the Maluti and Matatiele towns. The two serve the communities within the municipal area. There is a need for mobile services of magistrate courts in selected rural settlements to serve the rural communities.                            |
| 4. Libraries                    | • There are five (5) libraries in MLM and one mobile library at Mango Village without electricity. These functional libraries are located in the Matatiele town, Cedarville, Mvenyane, Maluti and one in ward 11. Mobile libraries are also needed to reach the remote areas.     |
| 5. Social Services institutions | • There are Home Affairs offices located at the Maluti and Matatiele towns. These serve the entire communities within the municipality. Accessibility to these services, especially for people in rural areas, is very poor.  |
|                                 | There is a SASSA office in Matatiele town, serving the entire community of MLM. There is a need to have satellite or mobile service in the rural areas as well as long queue is usually during the pension payments.  |

| COMMUNITY FACILITY         | DESCRIPTION  |  |  |
|----------------------------|--|--|--|
| 6. Recreational facilities | <ul> <li>There is one (1) community swimming pool located in Matatiele town. It is the only community swimming pool in the municipal area. The two other towns of Maluti and Cedarville do not have community swimming pool.</li> <li>There are four (4) formal sport fields with seat stands in Matatiele and Cedarville towns. There are also playing fields in rural areas. The sport complex ward 20 is currently under construction; this Centre will also cater for a variety of sporting codes as well as indoor games. The IDP Community Outreach revealed a greater need for multipurpose centres and sports fields in most wards.</li> </ul>                     |  |  |
| 7. Social facilities       | <ul> <li>There are four (4) Children's Homes; 3 located in ward 19 (Siyakhula Boys Shelter, Child welfare S.A, Cross - roads children's Home) and another in Maluti (Maluti Place of Safety).</li> <li>There is a SASSA office in Matatiele town, serving the entire community of MLM. There is a need to have satellite or mobile service in the rural areas as well as long queue is usually during the pension payments.</li> <li>There are Home Affairs offices located at the Maluti and Matatiele towns. These serve the entire communities within the municipality. Accessibility to these services, especially for people in rural areas, is very poor.</li> </ul> |  |  |
| 8. Cemeteries              | Municipal cemeteries the in three towns satisfy the existing service demand but there is urgent need to expand current capacity and ensure that all communities have access to adequate burial facilities. Almost all the rural settlements in the study area have cemeteries of various sizes, shapes and capacities. These rural cemeteries are informally managed by the local community  |  |  |
| 9. Other services          | • The District Municipality is providing Disaster Management services on a large scale within the MLM. The MLM provides immediate disaster relief, and supports other initiatives throughout the local municipal area. The following are some of the frequently occurring disasters in the municipal area: wild fires, floods, heavy snow disasters and heavy storms and tornados.   |  |  |

#### 5. WARD NEEDS AND PRIORITIES

The municipality is currently on the situational analysis phase of the IDP review process; this is the phase where the municipality assesses the current level of development within the municipality; new needs were identified and new priorities were set. These will later form part of the Ward - Based plans. The outreach was conducted in the form of ward meetings, which took place from the 16-18 October 2023, across the twenty-seven (27) wards of the municipality. The purpose of the IDP community outreach was to:

- *I.* Conduct a review community needs and priorities.
- II. Present progress on the current projects and programmes.Conduct public education and awareness campaigns

| NEEDS AND PRIORIT       | TIES   |  |
|-------------------------|--|--|
| VILLAGE/SETTLEM<br>ENTS | NEEDS AS<br>CAPTURED PER<br>WARD BASED PLAN  |  |
|                         | WARD 01  |  |
| Maluti                  | <ul> <li>Street lights         /High Mast         Lights (Apollo lights)</li> <li>Stormwater drainage/avenu es</li> <li>Maintenance of Street name signs</li> <li>Maintenance/Renovation of public toilets at</li> </ul> | Sports field     Multipurpose centre     Learnerships and skills development programmes are needed to help alleviate unemployment. |

|         | Maluti Health Centre (clinic) and taxi Rank  Maintenance of stadium and park  Waste Management Title deeds   |  |
|---------|--|--|
| Skiti   | Community water taps  Storm water drainage/ avenues  Sidewalks/ pavements along access road  High mast lights (Apollo lights)  Electricity Sport field  Community Hall Skip Bins Sanitation (VIP toilets)  Mobile Clinic Services Old age Home | Remove electricity     Add sanitation infills     Learnerships and skills development programmes are needed to help alleviate unemployment |
| Tholang | Water pipes addition/maint enance  | Maintenance     of sport field     Learnerships     and skills   |

| Storm water drainage/ avenues     Access roads pavement     Preschool     High mast lights (Apollo lights)     Sport field     Community Hall     Skip Bins |                               |             |
|---|-------------------------------|-------------|
| avenues  • Access roads pavement  • Preschool • High mast lights (Apollo lights) • Sport field • Community Hall   | • Storm water                 | development |
| Access roads pavement     Preschool     High mast lights (Apollo lights)     Sport field     Community Hall   | drainage/                     | 1 0         |
| Access roads unemployment     pavement     Preschool     High mast lights (Apollo lights)     Sport field     Community Hall                                | avenues                       |             |
| Preschool High mast lights (Apollo lights) Sport field Community Hall   |                               |             |
| <ul> <li>High mast lights (Apollo lights)</li> <li>Sport field</li> <li>Community Hall</li> </ul>   | *                             |             |
| lights (Apollo lights)  Sport field Community Hall  |                               |             |
| lights)  • Sport field  • Community  Hall   | Č                             |             |
| <ul><li>Sport field</li><li>Community</li><li>Hall</li></ul>  |                               |             |
| • Community Hall  | <i>y</i>                      |             |
| Hall  | Sport field                   |             |
|   | •                             |             |
| Skip Bins   | Hall                          |             |
|   | <ul> <li>Skip Bins</li> </ul> |             |

# LIST OF WARD PRIORITIES: 1. Water access.

- 2. Title deeds.
- 3. Apollo lights.
  4.
  5.

| COMMUNITY OUTREA<br>AND PRIORITIES<br>WARD 02 | ACH REPOR                                 | TING T                   | TEMPLA | TE: NEEDS                          |
|---|---|--------------------------|--------|------------------------------------|
| VILLAGE/SETTLEME<br>NTS                       | NEEDS AS<br>CAPTURED<br>WARD BASE<br>PLAN |                          |        | GES/CORRECTI<br>ONE DURING<br>CACH |
| Rockville                                     | y<br>taps<br>Bore                         | munit Water and chole as | •      | No change has been made.           |

|           | water supply Installation of storm water drains to control flooding in the area, Dipping tank, Constructio n of preschool, Sanitation, Constructio n of a sports field Constructio n of a community hall |  |
|-----------|--|--|
| Maritseng | <ul> <li>Communit y hall,</li> <li>Electricity infills for new households</li> <li>Communit y water taps,</li> <li>Sport field</li> </ul>  | In Maritseng they are requesting for solars meanwhile they wait for Electricity infills. |

|              | <ul> <li>SASSA</li> </ul> |               |
|--------------|---------------------------|---------------|
|              | hall                      |               |
|              | electrificati             |               |
|              | on                        |               |
| Mapateng and | Golden to                 | No change has |
| Madimong     | Mapateng                  | been made.    |
|              | access road               |               |
|              | maintenanc                |               |
|              | e, and                    |               |
|              | Upgrade of                |               |
|              | Mapateng                  |               |
|              | bridge,                   |               |
|              | • Communit                |               |
|              | y Water                   |               |
|              | taps,                     |               |
|              | Sanitation                |               |
|              | Infills,                  |               |
|              | Maintenan                 |               |
|              | ce of a                   |               |
|              | sports field,             |               |
|              | Constructio               |               |
|              | n of a                    |               |
|              | community                 |               |
|              | hall,                     |               |
|              | Access to                 |               |
|              | Mobile                    |               |
|              | clinic                    |               |
|              | services,                 |               |
|              | Constructio               |               |
|              | n of access               |               |
|              | road                      |               |
|              | (Meriting                 |               |
|              | to                        |               |
|              | Rammatli),                |               |

|          | <ul> <li>Electricity</li> </ul> |                                   |
|----------|---------------------------------|-----------------------------------|
|          | infills,                        |                                   |
|          | <ul> <li>Mapateng</li> </ul>    |                                   |
|          | dam                             |                                   |
|          | fencing,                        |                                   |
|          | • Road to                       |                                   |
|          | school                          |                                   |
| Protea   | <ul> <li>Access</li> </ul>      | <ul> <li>No change has</li> </ul> |
|          | road and                        | been made.                        |
|          | bridge                          |                                   |
|          | maintenanc                      |                                   |
|          | e,                              |                                   |
|          | <ul> <li>Constructio</li> </ul> |                                   |
|          | n of a                          |                                   |
|          | sports field,                   |                                   |
|          | <ul> <li>Maintenan</li> </ul>   |                                   |
|          | ce of public                    |                                   |
|          | water taps                      |                                   |
|          | <ul> <li>Electricity</li> </ul> |                                   |
|          | extensions                      |                                   |
|          | <ul> <li>Access</li> </ul>      |                                   |
|          | road to                         |                                   |
|          | graveyard                       |                                   |
|          | and                             |                                   |
|          | Fencing of                      |                                   |
|          | a graveyard                     |                                   |
|          | <ul> <li>Constructio</li> </ul> |                                   |
|          | n of a                          |                                   |
|          | bridge                          |                                   |
| Jabavu   | Constructio                     | No change has                     |
|          | n of a                          | been made.                        |
|          | community                       |                                   |
|          | hall,                           |                                   |
| <u> </u> |                                 |                                   |

|               | • | RDP          |   |               |
|---------------|---|--------------|---|---------------|
|               |   | Houses,      |   |               |
|               | • | Access       |   |               |
|               |   | road         |   |               |
|               |   | maintenanc   |   |               |
|               |   | e in Jabavu  |   |               |
|               |   | village      |   |               |
|               | • | Electricity  |   |               |
|               |   | Infills in   |   |               |
|               |   | new houses   |   |               |
| Old Motsekoua | • | Sports       | • | No change has |
|               |   | field,       |   | been made.    |
|               | • | Electricity- |   |               |
|               |   | new          |   |               |
|               |   | connection   |   |               |
|               |   | S            |   |               |
|               | • | RDP          |   |               |
|               |   | houses       |   |               |
|               | • | Fencing of   |   |               |
|               |   | grave yard   |   |               |
|               | • | Internal     |   |               |
|               |   | streets      |   |               |
|               | • | Access to    |   |               |
|               |   | water        |   |               |
|               | • | Employme     |   |               |
|               |   | nt           |   |               |
|               |   | opportuniti  |   |               |
|               |   | es           |   |               |
| Mapakiseng    | • | Electrificat | • | No change has |
| _             |   | ion- new     |   | been made.    |
|               |   | connection   |   |               |
|               |   | s            |   |               |
|               |   |              |   |               |

|                     |   |   | 1 |                          |
|---------------------|---|---|---|--------------------------|
|                     | • | Communit  |   |                          |
|                     |   | y water   |   |                          |
|                     |   | access  |   |                          |
|                     | • | Constructio   |   |                          |
|                     |   | n of an   |   |                          |
|                     |   | access road   |   |                          |
| Khohlong/Matebeleng | • | Constructio   | • | No change has            |
|                     |   | n of  |   | been made.               |
|                     |   | Khohlong  |   |                          |
|                     |   | Bridge  |   |                          |
|                     | • | Constructio   |   |                          |
|                     |   | n of an   |   |                          |
|                     |   | access road   |   |                          |
|                     |   | from  |   |                          |
|                     |   | Tsenyane  |   |                          |
|                     |   | to  |   |                          |
|                     |   | Mapateng  |   |                          |
|                     |   |   |   |                          |
| Moreneng            | • | Storm   | • | No change has            |
| Moreneng            | • | Storm<br>water  | • | No change has been made. |
| Moreneng            | • |   | • |                          |
| Moreneng            | • | water   | • |                          |
| Moreneng            | • | water<br>drainage   | • |                          |
| Moreneng            | • | water<br>drainage<br>system   | • |                          |
| Moreneng            | • | water<br>drainage<br>system<br>(phase 2 of  | • |                          |
| Moreneng            | • | water<br>drainage<br>system<br>(phase 2 of<br>sewer   | • |                          |
| Moreneng            | • | water<br>drainage<br>system<br>(phase 2 of<br>sewer<br>system)  | • |                          |
| Moreneng            | • | water<br>drainage<br>system<br>(phase 2 of<br>sewer<br>system)<br>Infills of  | • |                          |
| Moreneng            | • | water<br>drainage<br>system<br>(phase 2 of<br>sewer<br>system)<br>Infills of<br>sanitation                              | • |                          |
| Moreneng            | • | water<br>drainage<br>system<br>(phase 2 of<br>sewer<br>system)<br>Infills of<br>sanitation<br>Constructio               | • |                          |
| Moreneng            | • | water drainage system (phase 2 of sewer system) Infills of sanitation Constructio n of                                  | • |                          |
| Moreneng            | • | water drainage system (phase 2 of sewer system) Infills of sanitation Constructio n of Preschool                        | • |                          |
| Moreneng            | • | water drainage system (phase 2 of sewer system) Infills of sanitation Constructio n of Preschool and solar              | • |                          |
| Moreneng            | • | water drainage system (phase 2 of sewer system) Infills of sanitation Constructio n of Preschool and solar installation | • |                          |

|        |                    | Golden<br>Moloko | to |  |
|--------|--------------------|------------------|----|--|
| LIST O | F WARD PRIORIT     | ΓIES:            |    |  |
| •      | Water              | <u></u>          |    |  |
| •      | Electricity        |                  |    |  |
| •      | Access road and Br | ridge            |    |  |
| •      | RDPs               |                  |    |  |
| •      | Sanitation         |                  |    |  |

| IDP COMMUNITY OUTRE<br>PRIORITIES<br>WARD: 03 | АСН  | REPORTING  | TEMPLATE: NEEDS AND   |  |   |
|---|--|--|---|--|---|
| VILLAGE/SETTLEMEN<br>TS                       | NEEDS AS<br>CAPTURED<br>PER WARD<br>BASED PLAN |  | CAPTURED<br>PER WARD  |  | CHANGES/CORRECTIO<br>NS DONE DURING<br>OUTREACH |
| Masakala                                      | <ol> <li>2.</li> <li>3.</li> </ol>             | Water Tank Maintenance , Water drinking dams for animals in grazing lands, Fencing of grazing lands, | Water challenge<br>emphasized and<br>should be the 1 <sup>st</sup><br>provision |  |   |
|   | <ol> <li>4.</li> <li>5.</li> </ol>             | Construction of a preschool Upgrade of bridge and  |   |  |   |
|   |  | access road<br>maintenance   |   |  |   |

|          | 6. Sports field               |                |
|----------|-------------------------------|----------------|
|          | maintenance                   |                |
|          | <ol><li>Sanitation,</li></ol> |                |
|          | 8. Installation               |                |
|          | of storm                      |                |
|          | water drains                  |                |
|          | to                            |                |
|          | controlling                   |                |
|          | of flooding,                  |                |
|          | 9. High mast                  |                |
|          | lights,                       |                |
|          | 10. Construction              |                |
|          | of a library,                 |                |
|          | 11. Electricity               |                |
|          | infills for                   |                |
|          | new                           |                |
|          | households                    |                |
|          | and                           |                |
|          | extensions                    |                |
|          | extensions                    |                |
| Khohlong | 1. Water tanks                | Needs were     |
| Knomong  | maintenance and               | confirmed, no  |
|          |                               | changes or and |
|          | community water               | additions were |
|          | taps at Masimini,             | made.          |
|          | 2. Electrificatio             |                |
|          | n extensions                  |                |
|          | 3. Construction               |                |
|          | and maintenance               |                |
|          | of access road                |                |
|          | from Masakala to              |                |
|          | Khohlong,                     |                |
|          | 4. Pre-School                 |                |
|          |                               |                |
|          | construction                  |                |
|          | construction 5. Donga         |                |

|           | 6. | Sport field  |                                |
|-----------|----|--------------|--------------------------------|
|           | ma | aintenance   |                                |
|           |    |              |                                |
|           |    |              |                                |
| Mdeni     | 1. | Pre-School   | Needs were                     |
|           |    | maintenance  | confirmed, no                  |
|           | 2. | Sports field | changes or and                 |
|           |    | construction | additions were made.           |
|           | 3. | RDP houses,  | made.                          |
|           | 4. | Construction |                                |
|           |    | of Access    |                                |
|           |    | Road from    |                                |
|           |    | Masakala to  |                                |
|           |    | Mdeni and    |                                |
|           |    | the bridge,  |                                |
|           | 5. | Maintenance  |                                |
|           |    | of access    |                                |
|           |    | road from    |                                |
|           |    | Malubalube   |                                |
|           |    | to Mdeni     |                                |
|           | 6. | Maintenance  |                                |
|           |    | of access    |                                |
|           |    | road from    |                                |
|           |    | Mdeni to     |                                |
|           |    | Hebron and   |                                |
|           |    | bridge       |                                |
|           | 7. | Community    |                                |
|           |    | Hall         |                                |
|           |    | construction |                                |
|           | 8. |              |                                |
| Tsepisong | 1. | Sport Field  | <ul> <li>Needs were</li> </ul> |
|           |    | construction | confirmed, no                  |
|           | 2. | Pre-School   | changes or and                 |
|           |    | construction | additions were made.           |
|           |    |              | maue.                          |

|            | 3.   | Reconstructio   |                          |
|------------|--|---|--------------------------|
|            | ٥.   | n of  |                          |
|            |  | Tsepisong   |                          |
|            |  | Access Road   |                          |
|            |  | and bridge,   |                          |
|            | 4.   | High mast   |                          |
|            | ''   | Lights,   |                          |
|            | 5.   | Water tank  |                          |
|            |  | maintenance   |                          |
|            | 6.   | Sanitation  |                          |
|            |  | infills   |                          |
|            | 7.   | Electricity   |                          |
|            |  | extensions  |                          |
|            | 8.   | Library   |                          |
|            |  | construction  |                          |
|            |  |   |                          |
| Malubalube | 1.   | Maintenance   | Provision of water tanks |
|            |  |   |                          |
|            |  | of  |                          |
|            |  | of<br>Malubelube  |                          |
|            |  |   |                          |
|            |  | Malubelube  |                          |
|            |  | Malubelube<br>access road   |                          |
|            | 2.   | Malubelube<br>access road<br>at   |                          |
|            | 2.   | Malubelube<br>access road<br>at<br>Ngaphezulu,  |                          |
|            | 2.   | Malubelube<br>access road<br>at<br>Ngaphezulu,<br>RDP   |                          |
|            |  | Malubelube<br>access road<br>at<br>Ngaphezulu,<br>RDP<br>Houses,  |                          |
|            |  | Malubelube<br>access road<br>at<br>Ngaphezulu,<br>RDP<br>Houses,<br>Community   |                          |
|            |  | Malubelube<br>access road<br>at<br>Ngaphezulu,<br>RDP<br>Houses,<br>Community<br>hall   |                          |
|            | 3.   | Malubelube access road at Ngaphezulu, RDP Houses, Community hall construction   |                          |
|            | 3.   | Malubelube<br>access road<br>at<br>Ngaphezulu,<br>RDP<br>Houses,<br>Community<br>hall<br>construction<br>Pre-school                     |                          |
|            | <ol> <li>3.</li> <li>4.</li> </ol>         | Malubelube access road at Ngaphezulu, RDP Houses, Community hall construction Pre-school maintenance                                    |                          |
|            | <ol> <li>3.</li> <li>4.</li> </ol>         | Malubelube access road at Ngaphezulu, RDP Houses, Community hall construction Pre-school maintenance Electricity                        |                          |
|            | <ol> <li>3.</li> <li>4.</li> </ol>         | Malubelube access road at Ngaphezulu, RDP Houses, Community hall construction Pre-school maintenance Electricity infills and            |                          |
|            | <ul><li>3.</li><li>4.</li><li>5.</li></ul> | Malubelube access road at Ngaphezulu, RDP Houses, Community hall construction Pre-school maintenance Electricity infills and extensions |                          |

|               | 7. Sanitation       |                               |
|---------------|---------------------|-------------------------------|
|               | infills             |                               |
|               | 8. Sports field     |                               |
|               | maintenance         |                               |
|               | 9.                  |                               |
| Dikgutloaneng | 1. Access Road      | Needs were                    |
|               | Maintenance         | confirmed, no                 |
|               | 2. RDP houses       | changes or and additions were |
|               | 3. Sanitation in-   | made.                         |
|               | fills               |                               |
|               | 4. Water drinking   |                               |
|               | dams for animals    |                               |
|               | in grazing lands,   |                               |
|               | 5. Community hall   |                               |
|               | construction        |                               |
|               | 6. High mast lights |                               |
|               | 7. Preschool        |                               |
|               | 8. New access       |                               |
|               | road from           |                               |
|               | Maqhinebeni to      |                               |
|               | Magonisheni         |                               |
| N             | 4 77 1 11           |                               |
| Nkululekweni  | 1. Household        | Needs were                    |
|               | Electrificatio      | confirmed, no changes or and  |
|               | n,                  | additions were                |
|               | 2. Community        | made.                         |
|               | Water taps,         |                               |
|               | 3. Nkululukwe       |                               |
|               | ni Access           |                               |
|               | road                |                               |
|               | Maintenance         |                               |
|               | 4. Fencing of       |                               |
|               | grave sites,        |                               |
|               | 5. RDP              |                               |
|               | Houses,             |                               |

|                      | 6.    | Sports field |  |
|----------------------|-------|--------------|--|
|                      |       | construction |  |
|                      | 7.    | Pre-school   |  |
|                      | 8.    | Sanitation   |  |
|                      |       | infills      |  |
|                      | 9.    | Old age      |  |
|                      |       | home         |  |
|                      | 10.   | Community    |  |
|                      |       | hall         |  |
|                      |       | construction |  |
|                      |       |              |  |
|                      |       |              |  |
|                      |       |              |  |
| LIST OF WARD PRIORIT | TIES: |              |  |
| 1. Access roads      |       |              |  |
| 2. Water             |       |              |  |
| 3. Electricity       |       |              |  |
| 4. Sanitation        |       |              |  |
| 5. RDP houses        |       |              |  |

| WARD 04<br>VILLAGE/SETTLEME<br>NTS | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN  | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH                          |
|------------------------------------|---|--|
| Zazingeni                          | <ul> <li>Communit         y Water         access and         taps,</li> <li>Sanitation</li> <li>Electricity         infills and         Extensions</li> </ul> | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

|        | • | Pre-school   |   |                    |
|--------|---|--|---|--------------------|
|        |   | renovation   |   |                    |
|        |   | S  |   |                    |
|        | • | Maintenan  |   |                    |
|        |   | ce of  |   |                    |
|        |   | Zazingeni  |   |                    |
|        |   | access road  |   |                    |
|        | • | Sport Field  |   |                    |
|        | • | Constructi   |   |                    |
|        |   | on of  |   |                    |
|        |   | access road  |   |                    |
|        |   | Musa to  |   |                    |
|        |   | Zazingeni  |   |                    |
|        |   | Village  |   |                    |
|        | • | RDP  |   |                    |
|        |   | houses   |   |                    |
| Bethel | • | Access   | • | Maintenance of     |
|        |   | road   |   | Provincial road    |
|        |   | maintenan  |   | Ekhrosini          |
|        |   | ce and   |   | (Project complete) |
|        |   | constructio  |   | complete)          |
|        |   | n of   |   |                    |
|        |   | Moyaneng   |   |                    |
|        |   | access road  |   |                    |
|        | • | Additional   |   |                    |
|        |   | Water taps   |   |                    |
|        | 1 |  |   |                    |
|        |   | and pumps  |   |                    |
|        |   | and pumps<br>maintenan                             |   |                    |
|        |   | maintenan<br>ce,                                   |   |                    |
|        | • | maintenan<br>ce,<br>Pre-school                     |   |                    |
|        | • | maintenan<br>ce,                                   |   |                    |
|        | • | maintenan<br>ce,<br>Pre-school<br>Constructi<br>on |   |                    |
|        | • | maintenan<br>ce,<br>Pre-school<br>Constructi       |   |                    |

|          | <ul> <li>Electricity infills and extensions,</li> <li>Renovatio n of Communit y Hall</li> <li>RDP houses</li> </ul>   |           |
|----------|---|-----------|
| Mazizini | Constructi on and Maintenan ce of access roads (Mazizini to Free State)      Pre-School maintenan ce and constructio n of new pre-school     Sanitation      RDP houses     Electricity infills | no<br>and |

|           | • Dipping  |  |
|-----------|--|--|
|           | facility • Sport field   |  |
|           | Sport field  |  |
| Zikhalini | Constructi     on of     Access     road from     Zikhalini     to     Maphokwe     ni and     bridge  | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |
|           | <ul> <li>Water taps maintenan ce,</li> <li>RDP Houses,</li> <li>Police station</li> <li>Sport Fields</li> <li>Constructi on of a Clinic</li> </ul> |  |
| Maphokong | • Constructi on of Bridge (Linking Maphokon g and New stance), and a   | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

|           | Pedestrian   |                                     |
|-----------|--|-------------------------------------|
|           | bridge   |                                     |
|           | <ul> <li>Pre-school</li> </ul>   |                                     |
|           | Renovatio  |                                     |
|           | n  |                                     |
|           | <ul> <li>Communit</li> </ul>   |                                     |
|           | y water  |                                     |
|           | access   |                                     |
|           | Maintenan  |                                     |
|           | ce of  |                                     |
|           | Damini   |                                     |
|           | Access   |                                     |
|           | road to  |                                     |
|           | extension  |                                     |
|           | Sport field  |                                     |
|           | _  |                                     |
|           | • RDP  |                                     |
|           | Houses   |                                     |
| Sehlabeng | Dipping  | <ul> <li>Sassa pay point</li> </ul> |
|           | facility,  | • Sanitation for                    |
|           |  |                                     |
|           | Communit   | extensions                          |
|           | y water  | • School                            |
|           |  | School electrification              |
|           | y water<br>access and<br>taps,   | • School                            |
|           | y water access and   | School electrification              |
|           | y water access and taps, • Access road   | School electrification              |
|           | y water access and taps,  • Access   | School electrification              |
|           | y water access and taps, • Access road   | School electrification              |
|           | y water access and taps,  • Access road maintenan  | School electrification              |
|           | y water access and taps,  • Access road maintenan ce,  | School electrification              |
|           | y water access and taps,  • Access road maintenan ce,  • Pre-school                            | School electrification              |
|           | y water access and taps,  • Access road maintenan ce, • Pre-school constructio                 | School electrification              |
|           | y water access and taps,  • Access road maintenan ce,  • Pre-school constructio n,             | School electrification              |
|           | y water access and taps,  • Access road maintenan ce,  • Pre-school constructio n,  • Communit | School electrification              |

| Tsitsong   | <ul> <li>Electricity infills</li> <li>RDP         Houses</li> <li>Pay point for old age</li> <li>Sport field</li> <li>Additional water taps,</li> </ul>  | Construction of Sport field   |
|------------|--|---|
|            | <ul> <li>Water taps,</li> <li>Maintenan ce of Tsitsong Access road,</li> <li>RDP Houses,</li> <li>Sanitation,</li> <li>Constructi on of access road (Tshitsong to Nkasela) and bridge</li> </ul> | Броге поч   |
| New Stance | <ul> <li>Pre-school         Constructi         on</li> <li>Maintenan         ce of         Tsitsong         Access         Road</li> </ul>   | <ul> <li>Additional water taps</li> <li>Construction of Newstance access road</li> <li>Sanitation for extensions</li> </ul> |

|         | Communit                       |                   |
|---------|--------------------------------|-------------------|
|         | y water                        |                   |
|         | taps                           |                   |
|         | <ul> <li>RDP</li> </ul>        |                   |
|         | houses                         |                   |
|         | Electricity                    |                   |
|         | infills                        |                   |
|         | Sport Field                    |                   |
| Tipping | Water taps                     | Stoves and gas    |
|         | maintenan                      | for people using  |
|         | ce,                            | solar as a source |
|         | Constructi                     | of energy         |
|         | on of                          |                   |
|         | access road                    |                   |
|         | (Prospect                      |                   |
|         | to                             |                   |
|         | Ditsheng),                     |                   |
|         | and access                     |                   |
|         | Road                           |                   |
|         | Matshatsh                      |                   |
|         | wini to                        |                   |
|         | Tipping                        |                   |
|         | <ul> <li>Clinic</li> </ul>     |                   |
|         | services,                      |                   |
|         | Pre-school                     |                   |
|         | renovation,                    |                   |
|         | Electricity                    |                   |
|         | infills to                     |                   |
|         | new                            |                   |
|         | houses,                        |                   |
|         | <ul> <li>Sanitation</li> </ul> |                   |
|         | • RDP                          |                   |
|         | houses and                     |                   |
|         | for the                        |                   |
|         |                                |                   |

|  | destitute<br>houses  |  |
|--|--|--|
| Nkasela  | Access road construction     Bengine maintenan ce     Nkalweni slab needs maintenan ce | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |
| LIST OF WARD PRIORI  Water   |  |  |
| <ul><li>Electricity infills</li><li>Access road</li><li>Sanitation</li></ul> | and extension  |  |

| OUTREACH REPORTING | G TEMPLATE: NEED | S AND PRIORITIES |
|--------------------|------------------|------------------|
| WARD 05            |                  |                  |
| VILLAGE/SETTLEME   | NEEDS AS         | CHANGES/CORRECTI |
| NTS                | CAPTURED PER     | ONS DONE DURING  |
|                    | WARD BASED       | OUTREACH         |
|                    | PLAN             |                  |

| Goxe     | • | Sanitation     | • | Needs were      |
|----------|---|----------------|---|-----------------|
|          |   | infills for 20 |   | confirmed, no   |
|          |   | households     |   | changes or and  |
|          | • | Water          |   | additions were  |
|          |   | pumps          |   | made.           |
|          |   | maintenance    |   | made.           |
|          |   | and a          |   |                 |
|          |   | construction   |   |                 |
|          |   | of a dam to    |   |                 |
|          |   | assist the     |   |                 |
|          |   | borehole       |   |                 |
|          | • | Constructio    |   |                 |
|          |   | n of RDP       |   |                 |
|          |   | houses,        |   |                 |
|          | • | AB350 Bus      |   |                 |
|          |   | service        |   |                 |
|          | • | Constructio    |   |                 |
|          |   | n of a Pre-    |   |                 |
|          |   | school         |   |                 |
|          | • | Electricity    |   |                 |
|          |   | infills for 10 |   |                 |
|          |   | households     |   |                 |
|          | • | Maintenanc     |   |                 |
|          |   | e of access    |   |                 |
|          |   | road at Goxe   |   |                 |
|          | • | Mobile         |   |                 |
|          |   | clinic         |   |                 |
|          |   | services       |   |                 |
| Lubaleko | • | Constructio    | • | Construction of |
|          |   | n of a         |   | a pre-school    |
|          |   | community      |   |                 |
|          |   | hall,          |   |                 |
|          | • | RDP            |   |                 |
|          |   | Houses,        |   |                 |

|                   | • | Constructio   |   |                   |
|-------------------|---|---------------|---|-------------------|
|                   |   | n of Access   |   |                   |
|                   |   | road at       |   |                   |
|                   |   | Lubaleko      |   |                   |
|                   |   | village       |   |                   |
|                   | • | Mobile        |   |                   |
|                   |   | Clinic        |   |                   |
|                   |   | services      |   |                   |
| Mnceba            | • | Community     | • | Remove tanks      |
|                   |   | water access  |   |                   |
|                   |   | and taps,     |   |                   |
|                   | • | Constructio   |   |                   |
|                   |   | n of Access   |   |                   |
|                   |   | road and      |   |                   |
|                   |   | reconstructi  |   |                   |
|                   |   | on of Gwala   |   |                   |
|                   |   | Bridge,       |   |                   |
|                   | • | RDP Houses    |   |                   |
|                   | • | Constructio   |   |                   |
|                   |   | n of a bridge |   |                   |
|                   |   | from Mceba    |   |                   |
|                   |   | to Matiase    |   |                   |
| Chibini Extension | • | Community     | • | Water             |
|                   |   | water access  | • | Financial         |
|                   |   | and taps,     |   | assistance to run |
|                   | • | Constructio   |   | the Soup kitchen  |
|                   |   | n of Chibini  | • | Ball and kit for  |
|                   |   | Access road,  |   | the elderly.      |
|                   | • | RDP           |   |                   |
|                   |   | Houses,       |   |                   |
|                   | • | Electricity   |   |                   |
|                   |   | infill's for  |   |                   |
|                   |   | new           |   |                   |
|                   |   | households    |   |                   |

|         | • | Borehole                    |   |          |
|---------|---|-----------------------------|---|----------|
|         |   | maintenance                 |   |          |
| Chibini | • | RDP                         | • | Shopping |
|         |   | Houses,                     |   | complex  |
|         | • | Solar for                   |   |          |
|         |   | households                  |   |          |
|         |   | without                     |   |          |
|         |   | electricity,                |   |          |
|         | • | Constructio                 |   |          |
|         |   | n of a Soup                 |   |          |
|         |   | Kitchen/Old                 |   |          |
|         |   | age home,                   |   |          |
|         | • | Fencing of                  |   |          |
|         |   | agricultural                |   |          |
|         |   | fields,                     |   |          |
|         | • | Constructio                 |   |          |
|         |   | n of a                      |   |          |
|         |   | Training                    |   |          |
|         |   | centre for                  |   |          |
|         |   | Skills                      |   |          |
|         |   | developmen<br>t (Structure) |   |          |
|         |   | Road                        |   |          |
|         | • | maintenance                 |   |          |
|         |   | (T14 and                    |   |          |
|         |   | D655)                       |   |          |
|         |   | Water                       |   |          |
|         |   | community                   |   |          |
|         |   | taps (water                 |   |          |
|         |   | scheme                      |   |          |
|         |   | construction                |   |          |
|         |   | )                           |   |          |
|         | • | Tractor for                 |   |          |
|         |   | ploughing,                  |   |          |

|         | • | Sport field   |   |                  |
|---------|---|---------------|---|------------------|
|         | • | Constructio   |   |                  |
|         |   | n of a bridge |   |                  |
|         | • | AB350 bus     |   |                  |
|         |   | services      |   |                  |
|         | • | Establishme   |   |                  |
|         |   | nt of a       |   |                  |
|         |   | shopping      |   |                  |
|         |   | complex       |   |                  |
|         | • | Community     |   |                  |
|         |   | hall          |   |                  |
|         |   | renovation    |   |                  |
|         |   | (Dalubinga    |   |                  |
|         |   | Community     |   |                  |
|         |   | Hall)         |   |                  |
| Mosta   | • | Constructio   | • | Needs were       |
|         |   | n of Access   |   | confirmed, no    |
|         |   | road,         |   | changes or and   |
|         | • | Sanitation    |   | additions were   |
|         |   | infill's,     |   | made.            |
|         | • | RDP Houses    |   |                  |
|         | • | Constructio   |   |                  |
|         |   | n of          |   |                  |
|         |   | Skhewini to   |   |                  |
|         |   | Mosta         |   |                  |
|         |   | access road   |   |                  |
|         | • | Community     |   |                  |
|         |   | water access  |   |                  |
|         |   | (water taps)  |   |                  |
| Matiase | • | Constructio   | • | Dipping facility |
|         |   | n of access   |   |                  |
|         |   | roads and     |   |                  |
|         |   | gwala         |   |                  |
|         |   | bridge and    |   |                  |

|           |         | nagana randa |   |                    |
|-----------|---------|--------------|---|--------------------|
|           |         | access roads |   |                    |
|           |         | Matiase to   |   |                    |
|           |         | chibini,     |   |                    |
|           | -To Mhl |              |   |                    |
|           | -To Vin | ıba          |   |                    |
|           | -To May | /undleni     |   |                    |
|           | -To Mno | qayi         |   |                    |
|           | To Mate | olweni       |   |                    |
|           | •       | Sanitation   |   |                    |
|           |         | for new      |   |                    |
|           |         | households   |   |                    |
|           |         | only at      |   |                    |
|           |         | Vimba        |   |                    |
|           |         | village      |   |                    |
|           |         | Constructio  |   |                    |
|           |         | n of a pre-  |   |                    |
|           |         | school       |   |                    |
|           |         |              |   |                    |
|           | •       | Community    |   |                    |
|           |         | hall         |   |                    |
|           |         | construction |   |                    |
|           | •       | RDP houses   |   |                    |
| 3.6       |         | 222          |   | ~                  |
| Mnqayi    | •       | RDP houses   | • | Construction of    |
|           |         |              |   | access road        |
| Vikinduku | •       | Constructio  | • | Remove             |
|           |         | n of         |   | Mphoshongweni      |
|           |         | Mphoshong    |   | access road as     |
|           |         | weni access  |   | this village falls |
|           |         | road         |   | under Ward 09      |
|           |         | funding      | • | RDP houses         |
|           |         | support for  |   |                    |
|           |         | Agricultural |   |                    |
|           |         | Activities,  |   |                    |
|           |         | Activities,  |   |                    |

|               | • Co:         | nstructio     |  |
|---------------|---------------|---------------|--|
|               | n c           | of a sport    |  |
|               | fiel          | d             |  |
|               | • Plo         | ughing        |  |
|               |               | fields        |  |
|               | Construction  | of            |  |
|               | dipping tanks |               |  |
|               | animals       |               |  |
| Sampuphu farm | 1.            | Identit       |  |
|               |               | У             |  |
|               |               | docum         |  |
|               |               | ents          |  |
|               | 2.            |               |  |
|               | 3.            |               |  |
|               | 4.            | city<br>EPWPs |  |
|               | 5.            |               |  |
|               | 5.            | clinic        |  |
|               | 6.            |               |  |
|               |               | transpo       |  |
|               |               | rt            |  |
|               | 7.            | Pre-          |  |
|               |               | school        |  |
|               | 8.            | Re-           |  |
|               |               | open          |  |
|               |               | primar        |  |
|               |               | У             |  |
|               |               | school        |  |

| IDP COMMUNITY OUTR | EACH REPORTING | TEMPLATE: NEEDS AND |
|--------------------|----------------|---------------------|
| PRIORITIES         |                |                     |
| WARD: 06           |                |                     |
| VILLAGE/SETTLEME   | NEEDS AS       | CHANGES/CORRECTI    |
| NTS                | CAPTURED PER   | ONS DONE DURING     |
|                    | WARD BASED     | OUTREACH            |
|                    | PLAN           |                     |

| Dengwane   |     | .DP               | • | RDP house to be        |
|------------|-----|-------------------|---|------------------------|
|            |     | louses            |   | made first             |
|            | • B | ridge             |   | priority<br>Stormwater |
|            | n   | naintenan         | • | drainages.             |
|            | C   | e and             |   | Agricultural           |
|            | a   | ccess             | , | support (Poultry)      |
|            | ro  | oad               | • | Police visibility      |
|            | N   | <b>l</b> aintenan | • | Elderly Care           |
|            | C   | e,                |   |                        |
|            | • S | ports             |   |                        |
|            | F   | ield,             |   |                        |
|            | • F | urniture          |   |                        |
|            | fo  | or                |   |                        |
|            | Н   | lospice,          |   |                        |
|            | • V | Vater taps        |   |                        |
|            | m   | naintenan         |   |                        |
|            | C   | e,                |   |                        |
|            | • S | torm              |   |                        |
|            | W   | ater              |   |                        |
|            | • E | lectricity        |   |                        |
|            | e   | xtensions         |   |                        |
| Matsetseng | • R | .DP               | • | Creche                 |
|            | h   | ouses             |   |                        |
|            | • G | rave              |   |                        |
|            | Y   | ard               |   |                        |
|            | F   | encing,           |   |                        |
|            | • A | ccess             |   |                        |
|            | R   | oad               |   |                        |
|            | N   | <b>l</b> aintenan |   |                        |
|            | C   | e,                |   |                        |
|            | • C | ommunit           |   |                        |
|            | у   | Water             |   |                        |
|            | a   | ccess and         |   |                        |
|            | ta  | ips,              |   |                        |

|           | • | Communit   |   |                |
|-----------|---|------------|---|----------------|
|           |   | y Hall,    |   |                |
|           | • | Clinic     |   |                |
|           |   | services,  |   |                |
|           | • | Developm   |   |                |
|           |   | ent of     |   |                |
|           |   | Communit   |   |                |
|           |   | y park     |   |                |
| Zwelitsha | • | RDP        | • | Needs were     |
|           |   | Houses,    |   | confirmed, no  |
|           | • | Access     |   | changes or and |
|           |   | Road       |   | additions were |
|           |   | Maintenan  |   | made.          |
|           |   | ce,        |   |                |
|           | • | Communit   |   |                |
|           |   | y Hall,    |   |                |
|           | • | Sports     |   |                |
|           |   | fields,    |   |                |
|           | • | Clinic     |   |                |
|           |   | services,  |   |                |
|           | • | Old Age    |   |                |
|           |   | Home       |   |                |
|           | • | Agricultur |   |                |
|           |   | al support |   |                |
| Mahangwe  | • | Communit   | • | Maintenance of |
|           |   | y water    |   | borehole       |
|           |   | access and |   |                |
|           |   | taps and   |   |                |
|           |   | Borehole   |   |                |
|           | • | Access     |   |                |
|           |   | road       |   |                |
|           |   | maintenan  |   |                |
|           |   | ce         |   |                |

|          | • RDP                           |                                     |
|----------|---------------------------------|-------------------------------------|
|          | Houses,                         |                                     |
|          | Electricity                     |                                     |
|          | infills                         |                                     |
|          | Agricultur                      |                                     |
|          | al support                      |                                     |
| Polokong | Sanitation                      | •                                   |
|          | <ul> <li>Communit</li> </ul>    |                                     |
|          | y water                         |                                     |
|          | access,                         |                                     |
|          | <ul> <li>Access</li> </ul>      |                                     |
|          | road                            |                                     |
|          | maintenan                       |                                     |
|          | ce,                             |                                     |
|          | • RDP                           |                                     |
|          | houses,                         |                                     |
|          | <ul> <li>Clinic</li> </ul>      |                                     |
|          | services,                       |                                     |
|          | <ul> <li>Electricity</li> </ul> |                                     |
|          | extensions                      |                                     |
| Taung    | <ul> <li>Communit</li> </ul>    | <ul> <li>Skip bins</li> </ul>       |
|          | y water                         | <ul> <li>Access to water</li> </ul> |
|          | access                          |                                     |
|          | <ul> <li>sanitation</li> </ul>  |                                     |
|          | <ul> <li>Access</li> </ul>      |                                     |
|          | road                            |                                     |
|          | maintenan                       |                                     |
|          | ce,                             |                                     |
|          | • RDP                           |                                     |
|          | Houses                          |                                     |
|          | <ul> <li>Sports</li> </ul>      |                                     |
|          | field                           |                                     |
|          | <ul> <li>Communit</li> </ul>    |                                     |
|          | y Hall                          |                                     |

| Botsola            | <ul> <li>Communit y water access</li> <li>Sanitation ,</li> <li>RDP Houses,</li> <li>Funding</li> </ul>          | <ul> <li>Sports field</li> <li>Wifi access</li> <li>Graveyard fencing</li> </ul>  |
|--------------------|--|---|
|                    | for welding project, • Access road maintenan ce  |   |
| Bhakaneni / Khoapa | <ul> <li>Fencing of grave yard,</li> <li>RDP houses,</li> <li>Access road maintenan ce</li> <li>Donga</li> </ul> | <ul> <li>Library</li> <li>Construction of borehole</li> <li>Red cross to change to multipurpose centre</li> <li>Proper storm water channels (Drainage)</li> </ul> |
|                    | rehabilitat ion Sanitation Red Cross Hall Renovatio n, with new toilets & fencing                                |   |

|                    | • Fenced                     |                                 |
|--------------------|------------------------------|---------------------------------|
|                    | sport                        |                                 |
|                    | centre and                   |                                 |
|                    | sports                       |                                 |
|                    | uniform                      |                                 |
|                    | <ul> <li>Communit</li> </ul> |                                 |
|                    | y water                      |                                 |
|                    | access                       |                                 |
| Rammatli           | Tarring of                   | Needs were                      |
|                    | road to                      | confirmed, no                   |
|                    | Moriting                     | changes or and                  |
|                    | Sanitation                   | additions were                  |
|                    | Grave                        | made.                           |
|                    | yard                         |                                 |
|                    | fencing                      |                                 |
| Dengwane Extension | Constructi                   | Electricity infills             |
|                    | on of                        | done                            |
|                    | access                       | <ul> <li>Electricity</li> </ul> |
|                    | road                         | Extensions                      |
|                    | Electricity                  | <ul> <li>Storm water</li> </ul> |
|                    | - infills                    | drainage                        |
|                    | and                          |                                 |
|                    | extensions                   |                                 |
|                    | Communit                     |                                 |
|                    | y water                      |                                 |
|                    | access                       |                                 |
| Nobhaca            | Communit                     | Needs were                      |
| Trobiaca           |                              | confirmed, no                   |
|                    | y water access               | changes or and                  |
|                    | Constructi                   | additions were                  |
|                    |                              | made.                           |
|                    | 011                          |                                 |
|                    | access                       |                                 |
|                    | road                         |                                 |

| • | SAPS      |  |
|---|-----------|--|
|   | satellite |  |
|   | point     |  |

# LIST OF WARD PRIORITIES: 1. Access to water

- 2. RDP houses

- Stormwater drainage
   AR maintenance
   Agricultural support

| IDP COMMUNITY OUTR<br>PRIORITIES<br>WARD: 07 Pamlaville Com |   | EMPLATE: NEEDS AND   |  |
|---|---|--|--|
| VILLAGE/SETTLEME<br>NTS                                     | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN  | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH                    |  |
| Mngeni  | <ul> <li>Access Road &amp; Bridge and mngeni bridge reconstruct ion</li> <li>Communit y Water access,</li> <li>RDP Houses,</li> <li>Communit y Hall,</li> <li>Sport field,</li> <li>Pre-school,</li> <li>Fencing of fields</li> </ul> | The contractor is currently on site attending to water challenges. |  |

| Esifolweni | <ul> <li>Clinic         Services         Scholar             transport     </li> <li>Access         Road     </li> </ul>                | Needs were confirmed, no   |
|------------|---|--|
|            | <ul> <li>Communit y water access</li> <li>RDP Houses,</li> <li>Clinic services,</li> <li>Communit y hall</li> <li>Pre-school</li> </ul> | changes or and additions were made.                                      |
| Ngcwengana | <ul> <li>Construction of access road &amp; bridge</li> <li>Community Water access,</li> <li>RDP Houses,</li> <li>Clinic</li> </ul>      | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |
|            | services,  • Household electrificati on,  • Pre-school, • Sport field,  |  |

|          | • | Youth         |   |                               |
|----------|---|---------------|---|-------------------------------|
|          |   | programme     |   |                               |
|          |   | S             |   |                               |
| Hillside | • | Constructio   | • | Needs were                    |
|          |   | n of access   |   | confirmed, no                 |
|          |   | road          |   | changes or and                |
|          | • | Communit      |   | additions were made.          |
|          |   | y Water       |   | maue.                         |
|          |   | access,       |   |                               |
|          | • | RDP           |   |                               |
|          |   | Houses,       |   |                               |
|          | • | Clinic        |   |                               |
|          |   | services,     |   |                               |
|          | • | Household     |   |                               |
|          |   | electrificati |   |                               |
|          |   | on            |   |                               |
|          | • | Sanitation    |   |                               |
|          |   | Extension     |   |                               |
|          |   | for the new   |   |                               |
|          |   | houses        |   |                               |
|          | • | Pre-school\   |   |                               |
| Manzi    | • | Maintenan     | • | Needs were                    |
|          |   | ce of access  |   | confirmed, no                 |
|          |   | road and      |   | changes or and additions were |
|          |   | constructio   |   | made.                         |
|          |   | n of a        |   | mude.                         |
|          |   | bridge        |   |                               |
|          | • | Communit      |   |                               |
|          |   | y Water       |   |                               |
|          |   | access,       |   |                               |
|          | • | RDP           |   |                               |
|          |   | Houses,       |   |                               |

|          | • | Mobile       |   |                               |
|----------|---|--------------|---|-------------------------------|
|          |   | Clinic       |   |                               |
|          |   | services,    |   |                               |
|          | • | Constructio  |   |                               |
|          |   | n of fields  |   |                               |
| Pote     | • | Constructio  | • | Needs were                    |
|          |   | n of access  |   | confirmed, no                 |
|          |   | road         |   | changes or and                |
|          | • | Communit     |   | additions were made.          |
|          |   | y Water      |   | made.                         |
|          |   | access,      |   |                               |
|          | • | RDP          |   |                               |
|          |   | Houses,      |   |                               |
|          | • | Mobile       |   |                               |
|          |   | Clinic       |   |                               |
|          |   | services,    |   |                               |
| Dumisa   | • | Constructio  | • | Needs were                    |
|          |   | n of access  |   | confirmed, no                 |
|          |   | road         |   | changes or and additions were |
|          | • | Communit     |   | made.                         |
|          |   | y Water      |   | made.                         |
|          |   | access,      |   |                               |
|          | • | RDP          |   |                               |
|          |   | Houses,      |   |                               |
|          | • | Mobile       |   |                               |
|          |   | Clinic       |   |                               |
|          |   | services,    |   |                               |
|          | • | Pre-school   |   |                               |
| Lufefeni | • | Maintenan    | • | Needs were                    |
|          |   | ce of access |   | confirmed, no                 |
|          |   | road and     |   | changes or and additions were |
|          |   | extension    |   | made.                         |
|          |   | of this      |   |                               |
|          |   | access road  |   |                               |

|            | • | Communit      |   |                      |
|------------|---|---------------|---|----------------------|
|            |   | y Water       |   |                      |
|            |   | access,       |   |                      |
|            | • | RDP           |   |                      |
|            |   | Houses        |   |                      |
|            | • | Sport field   |   |                      |
|            | • | Mobile        |   |                      |
|            |   | Clinic        |   |                      |
|            | • | Pre-school    |   |                      |
|            | • | Communit      |   |                      |
|            |   | y Hall        |   |                      |
| Pamlaville | • | Constructio   | • | Needs were           |
|            |   | n of access   |   | confirmed, no        |
|            |   | road          |   | changes or and       |
|            | • | Communit      |   | additions were made. |
|            |   | y Water       |   | made.                |
|            |   | Access        |   |                      |
|            | • | Extensions    |   |                      |
|            |   | and Infills   |   |                      |
|            |   | on            |   |                      |
|            |   | Electrificat  |   |                      |
|            |   | ion,          |   |                      |
|            | • | Solar for     |   |                      |
|            |   | households    |   |                      |
|            |   | without       |   |                      |
|            |   | electricity,  |   |                      |
|            | • | Funding for   |   |                      |
|            |   | Agricultura   |   |                      |
|            |   | l activities, |   |                      |
|            | • | RDP           |   |                      |
|            |   | Houses,       |   |                      |
|            | • | Sport field,  |   |                      |

| • | Mobile      |
|---|-------------|
|   | Clinic      |
|   | services,   |
| • | Reconstruc  |
|   | tion of     |
|   | access road |
|   | from Cibini |
|   | to          |
|   | Pamlaville  |
|   | (Public     |
|   | Works       |
|   | road)       |
|   |             |
|   |             |
|   |             |
|   | l           |

| VILLAGE/SETTLEM<br>ENTS | NEEDS AS<br>CAPTURED PER<br>WARD BASED PLAN  |  |
|-------------------------|--|--|
| Nchodu                  | <ul> <li>Maintenance of All access roads,</li> <li>RDP Houses,</li> <li>Electricity infills,</li> <li>Pre School,</li> <li>Clinic services,</li> <li>Sport field,</li> </ul> | <ul> <li>Needs were<br/>confirmed, no<br/>changes or and<br/>additions were<br/>made.</li> </ul> |

|                           | <ul> <li>Sharing Shed and upgrading of dipping tank</li> <li>Grave yard fencing,</li> <li>library,</li> <li>Sanitation,</li> <li>High mast lights especially at the bus stop.</li> <li>Water, Toilets, School Security</li> <li>450 Ha of fencing fields</li> <li>Borehole</li> <li>Poultry Project</li> <li>Job creation opportunities</li> </ul> |   |
|---------------------------|--|---|
| Mafube<br>(Mokhankhaneng) | <ul> <li>Access road maintenance, Mafube to Nkosana</li> <li>Job creation opportunities,</li> <li>Sanitation,</li> <li>RDP Houses,</li> <li>Electricity Infill's,</li> <li>Dipping Tank (renovation)</li> <li>Community water access</li> <li>Electricity Infills</li> </ul>   | The maintenance of the access road from Mafube to Nkosana is awaiting the appointment of the service provider  Skills development programmes (such as beauty, cooking etc.) |

| Mafube Mission | <ul> <li>Support on selling agricultural products</li> <li>RDP Houses,</li> <li>Mobile Clinic services</li> <li>Sanitation</li> <li>Electricity Extension,</li> <li>Dipping Tank (Mafube and Belfort) \</li> <li>Fencing of fields (ploughing)</li> </ul> | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made.  |
|----------------|---|---|
| Mataeu         | <ul> <li>Pre-school access renovation,</li> <li>Community water taps,</li> <li>Maintenance of Access road,</li> <li>RDP Houses</li> <li>Electricity extension</li> <li>Apollo lights</li> <li>Sport fields</li> </ul>                                     | <ul> <li>Construction of bridge from Mateu to Nkosana.</li> <li>ATMs needed in the village to assist the elderly in easily accessing their payments.</li> <li>Awareness needed around Youth empowerment programme.</li> <li>Revival of the spring water.</li> </ul> |
| Belford        | Pre-school construction   | Belford access road is awaiting in  |

|                     | <ul> <li>Reconstruction         of Access road         and Belford         bridge, (urgent)</li> <li>Fencing of         ploughing         fields,</li> <li>RDP Houses</li> <li>Tourism         initiatives/progr         ammes</li> </ul>                                      | appointment<br>of a service<br>provider.                                 |
|---------------------|--|--|
| Nkosana             | <ul> <li>Community Water taps and borehole</li> <li>Access Road maintenance, (urgent)</li> <li>RDP House,</li> <li>Clinic services,</li> <li>Sanitation infill's,</li> <li>Bridge to Mafube</li> <li>School security</li> <li>Fields fencing</li> <li>Apollo lights</li> </ul> | Nkosana<br>access road is<br>almost<br>complete,<br>currently on<br>95%  |
| Le-Grange/ Bramwell | <ul> <li>Pre-school feeding scheme,</li> <li>Sanitation and the RDP Houses,</li> <li>Electricity Infill for new households</li> </ul>  | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

| Discuur        | <ul> <li>Water (new water pump),</li> <li>Maintenance of Access road from Crossini</li> <li>Construction of Bramwell access road to Balford</li> <li>Community Water access</li> </ul>  | Needs were confirmed, no changes or and  |
|----------------|---|--|
|                | <ul> <li>and taps,</li> <li>Access Road Maintenance,</li> <li>RDP House,</li> <li>Clinic services,</li> <li>Sanitation</li> <li>Access Road construction to Moyaneng</li> </ul>   | additions were made.   |
| Pehong / Tsita | <ul> <li>Construction of Pehong Access Road,</li> <li>Sport field,</li> <li>RDP Houses,</li> <li>Job creation initiatives,</li> <li>Access road to cropping I fields</li> <li>Mobile Clinic</li> <li>Construction of preschool</li> </ul> | Community water access Maintenance of the access road Electricity infills Sanitation infills Technical school to develop learners' skills. |

| Crochet     | <ul> <li>Fencing of ploughing fields,</li> <li>Sport field,</li> <li>Electric water pump</li> <li>RDP Houses</li> </ul> | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |
|-------------|---|--|
| Thembalihle | <ul> <li>Community water access</li> <li>Sanitation</li> <li>RDP</li> <li>School security &amp; transport</li> </ul>    | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

## LIST OF WARD PRIORITIES:

- Construction of technical school in Tshita to develop learner's skills.
   Spring water revival in Mateu village.
   Water access

- 4. Skills development programmes

| PRIORITIES<br>WARD: 09  |   |  |   |  |
|-------------------------|---|--|---|--|
| VILLAGE/SETTLEME<br>NTS |   | S AS<br>IRED PER<br>BASED  |   | GES/CORRECTI<br>ONE DURING<br>EACH                                       |
| Gudlintaba              | • | RDP<br>Houses<br>Shopping<br>complex<br>Constructi<br>on<br>Access | ٠ | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

|                       | maintenan   |  |
|-----------------------|---|--|
|                       | ce  |  |
|                       | (Gudlintab  |  |
|                       | a)  |  |
| Hlwahlweni            | Constructi     on of     access road     from     Hlwahlwe     ni to     Rashule     fencing of     crop fields     Shopping     Complex     Dipping     tank | Needs were confirmed, no changes or and additions were made. |
| Tsoelike Farms (Lufa) | Network   | Grading of the   |
|                       | connection (for mobile devices),  Establishm ent of the borehole, fencing of crop fields, household electrificat ion  | access road  |
| Mphoshongweni         | • RDP   | Access road  |
|                       | Houses,   | maintenance  |
|                       | <ul> <li>sanitation,</li> </ul>   |  |

|              | <ul> <li>donga</li> </ul>       |                                     |
|--------------|---------------------------------|-------------------------------------|
|              | rehabilitati                    |                                     |
|              | on,                             |                                     |
|              | <ul> <li>fencing of</li> </ul>  |                                     |
|              | crop fields                     |                                     |
| Manderstone  | • RDP                           | Needs were                          |
|              | Houses,                         | confirmed, no                       |
|              | <ul> <li>constructio</li> </ul> | changes or and additions were       |
|              | n of access                     | made.                               |
|              | road to the                     |                                     |
|              | graveyard,                      |                                     |
|              | <ul> <li>generator</li> </ul>   |                                     |
|              | needed for                      |                                     |
|              | borehole                        |                                     |
| Arfsondering | <ul> <li>Household</li> </ul>   | <ul> <li>Sphola access</li> </ul>   |
|              | electrificat                    | road                                |
|              | ion,                            | maintenance.                        |
|              | <ul> <li>Sanitation,</li> </ul> |                                     |
|              | <ul> <li>constructio</li> </ul> |                                     |
|              | n of access                     |                                     |
|              | road-                           |                                     |
|              | Makopini                        |                                     |
| Mahagu       | • RDP                           | <ul> <li>Construction of</li> </ul> |
|              | Houses,                         | the plantation                      |
|              | <ul> <li>Constructi</li> </ul>  | access road.  • Fencing of crop     |
|              | on of a                         | fields                              |
|              | bridge                          | 110100                              |
|              | <ul> <li>Borehole</li> </ul>    |                                     |
|              | constructio                     |                                     |
|              | n                               |                                     |
|              | <ul> <li>Shearing</li> </ul>    |                                     |
|              | Shed                            |                                     |
| Mbombo       | • RDP                           |                                     |
|              | Houses,                         |                                     |
|              | l                               | 1                                   |

|             | • fencing of                 |
|-------------|------------------------------|
|             | crop fields,                 |
|             | Electricity                  |
|             | infills,                     |
|             | • Constructi                 |
|             | on of                        |
|             | access road                  |
|             | to Dresini,                  |
|             | Sanitations                  |
|             | infill,                      |
|             | • sport                      |
|             | fields.                      |
| Rashule/4 F | Multi-                       |
|             | purpose                      |
|             | Centre,                      |
|             | Establishm                   |
|             | ent of the                   |
|             | borehole                     |
|             | and                          |
|             | communit                     |
|             | y Water                      |
|             | access and                   |
|             | taps,                        |
|             | • Preschool                  |
|             | maintenan                    |
|             | ce                           |
|             | • fencing of                 |
|             | crop fields,                 |
|             | <ul> <li>programm</li> </ul> |
|             | es for                       |
|             | ploughing                    |
|             | of fields,                   |
|             | Network                      |
|             | connection                   |

|  | at  |  |   |   |
|--|---|--|---|---|
|  | Gui   | ndlintab   |   |   |
|  | a.  |  |   |   |
|  | _   | orting   |   |   |
|  |   | ipment   |   |   |
|  | and   |  |   |   |
|  | _   | orting   |   |   |
|  |   | ilities.   |   |   |
|  | • Cor   | ıstructi   |   |   |
|  | on  | of   |   |   |
|  |   | hule   |   |   |
|  | brid  | -  |   |   |
|  |   | ring   |   |   |
|  | She   |  |   |   |
|  |   | pping  |   |   |
|  | Cor   | nplex  |   |   |
| Dresini  | • Cor   | nstructi   | • | Needs were                                  |
|  | on  | of   |   | confirmed, no                               |
|  | Acc   |  |   | changes or and additions were               |
|  | road  | -  |   | made.                                       |
|  |   | work   |   | inac.                                       |
|  | pole  | e  |   |   |
| Additional needs   |   |  |   |   |
|  | • Wa  | ter  | • | Needs were                                  |
| TANADAMA IRVUID  | sch   | eme  | • | confirmed, no                               |
| A CONTRACTOR OF THE CONTRACTOR | sch   |  | • | confirmed, no changes or and                |
| Table Market   | scho<br>upg   | eme<br>grade<br>nstructi                             | • | confirmed, no changes or and additions were |
|  | scho<br>upg   | eme<br>grade   | • | confirmed, no changes or and                |
|  | scho<br>upg<br>• Cor<br>on                                | eme<br>grade<br>nstructi                             | • | confirmed, no changes or and additions were |
|  | sche<br>upg<br>• Cor<br>on<br>Plan<br>acce                | eme<br>grade<br>nstructi<br>of<br>ntation            | • | confirmed, no changes or and additions were |
|  | sche<br>upg<br>• Cor<br>on<br>Plai<br>acce<br>roae        | eme<br>grade<br>nstructi<br>of<br>ntation<br>ess     | • | confirmed, no changes or and additions were |
|  | sche<br>upg<br>• Cor<br>on<br>Plar<br>acce<br>roae        | eme grade nstructi of ntation ess d, intenan         | • | confirmed, no changes or and additions were |
|  | sche<br>upg • Cor<br>on<br>Plar<br>acce<br>road • Marce o | eme grade nstructi of ntation ess d, intenan of New- | • | confirmed, no changes or and additions were |
|  | sche<br>upg<br>• Cor<br>on<br>Plar<br>acce<br>roae        | eme grade nstructi of ntation ess d, intenan of New- | • | confirmed, no changes or and additions were |
|  | sche<br>upg • Cor<br>on<br>Plar<br>acce<br>road • Marce o | eme grade nstructi of ntation ess d, intenan of New- | • | confirmed, no changes or and additions were |

- LIST OF WARD PRIORITIES:

  1. New-Resh access road maintenance
- 2. Electricity infills
- 3. Mahangu plantation to Dresini access road
- 4. Job creation programmes
- 5. Livestock improvement
- 6. Borehole construction

| IDP COMMUNITY OUTR | EACH RI | EPORTING T   | EMPLAT | E: NEEDS AND   |
|--------------------|---------|--------------|--------|----------------|
| PRIORITIES         |         |              |        |                |
| WARD: 10           |         |              |        |                |
| VILLAGE/SETTLEME   | NEEDS   |              |        | SES/CORRECTI   |
| NTS                |         | RED PER      | ONS DO | ONE DURING     |
|                    | WARD    | BASED        | OUTKE  | ACH            |
|                    | PLAN    |              |        |                |
| Caba               | •       | Shopping     | •      | Needs were     |
|                    |         | centre       |        | confirmed, no  |
|                    | •       | Afforestatio |        | changes or and |
|                    |         | n project    |        | additions were |
|                    |         | and          |        | made.          |
|                    |         | agriculture  |        |                |
|                    |         | support      |        |                |
|                    | •       | High mast    |        |                |
|                    |         | light        |        |                |
|                    | •       | Network      |        |                |
|                    |         | connectivity |        |                |
|                    |         | improveme    |        |                |
|                    |         | nt (signal)  |        |                |
|                    | •       | Youth and    |        |                |
|                    |         | community    |        |                |
|                    |         | centre       |        |                |
|                    | •       | community    |        |                |
|                    |         | hall,        |        |                |

| • | Sanitation-   |  |
|---|---------------|--|
|   | Kwa           |  |
|   | Sobhuza,      |  |
| • | Preschool,    |  |
| • | Constructio   |  |
|   | n of          |  |
|   | Ndzondwen     |  |
|   | i access      |  |
|   | road,         |  |
|   | Constructio   |  |
|   | n of          |  |
|   | concrete      |  |
|   | slab on the   |  |
|   | access road   |  |
|   | from          |  |
|   | Nomonde to    |  |
|   | the school in |  |
|   | Mabheleni,    |  |
|   | and           |  |
|   | Maintenanc    |  |
|   | e of          |  |
|   | Dlodlweni     |  |
|   | access road,  |  |
|   | Concrete      |  |
|   | slab on a     |  |
|   | Dlodlweni     |  |
|   | access road   |  |
|   | and bridge,   |  |
| • | Dipping       |  |
|   | tanks.        |  |
| • | Electrificati |  |
|   | on of         |  |
|   | Drayinin      |  |
|   | Households,   |  |
| l |               |  |

|        | • | RDP                      |   |                |
|--------|---|--------------------------|---|----------------|
|        |   | Houses                   |   |                |
|        | • | Revitalizati             |   |                |
|        |   | on of Sasol              |   |                |
|        |   | Garage in                |   |                |
|        |   | Caba village             |   |                |
|        | • | Building of              |   |                |
|        |   | skills centre            |   |                |
|        |   | in Caba                  |   |                |
|        |   | village.                 |   |                |
|        | • | Identificatio            |   |                |
|        |   | n of tourist             |   |                |
|        |   | site in Caba             |   |                |
|        | • | Phakamani:               |   |                |
|        |   | Speed                    |   |                |
|        |   | humps                    |   |                |
|        | • | Wifi access              |   |                |
|        |   | points                   |   |                |
|        | • | Constructio              |   |                |
|        |   | n of sports              |   |                |
|        |   | field.                   |   |                |
|        |   |                          |   |                |
| Sijoka | • | Additional               | • | Needs were     |
|        |   | taps                     |   | confirmed, no  |
|        | • | Water plant              |   | changes or and |
|        |   | <ul><li>Kinira</li></ul> |   | additions were |
|        |   | river                    |   | made.          |
|        | • | Constructio              |   |                |
|        |   | n of a bridge            |   |                |
|        |   | on the                   |   |                |
|        |   | Sijoka                   |   |                |
|        |   | access road,             |   |                |
|        | • | Speed                    |   |                |
|        |   | humps on                 |   |                |

|   | the new      |  |
|---|--------------|--|
|   | access road, |  |
|   | near the     |  |
|   | school.      |  |
| • | Street light |  |
|   | along the    |  |
|   | Road,        |  |
| • | Social       |  |
|   | service Pay  |  |
|   | point,       |  |
| • | RDP          |  |
|   | houses.      |  |
| • | Water,       |  |
| • | Sanitation,  |  |
| • | Electricity  |  |
|   | Infills,     |  |
| • | Community    |  |
|   | Hall         |  |
| • | Shed in      |  |
|   | Sijoka       |  |
|   | village      |  |
| • | Promotion    |  |
|   | of           |  |
|   | Agricultural |  |
|   | projects     |  |
| • | Shearing-    |  |
|   | shed         |  |
| • | Dipping      |  |
|   | tank         |  |
| • | WiFi access  |  |
| • | Maintenanc   |  |
|   | e of access  |  |
|   | road         |  |
|   |              |  |

| Lunda        | Sanitat                     | ion •  | Needs were     |
|--------------|-----------------------------|--------|----------------|
| Lunga        | Sumu                        | ion,   |                |
|              | • RDP                       |        | confirmed, no  |
|              | houses                      | ,      | changes or and |
|              | • Lunda                     |        | additions were |
|              | access                      |        | made.          |
|              | mainte                      | nanc   |                |
|              | e,                          |        |                |
|              | <ul> <li>Library</li> </ul> |        |                |
|              | <ul> <li>Constr</li> </ul>  |        |                |
|              |                             | new    |                |
|              | sports                      |        |                |
|              | • Comm                      | unity  |                |
|              | water a                     |        |                |
|              | <ul> <li>Testing</li> </ul> | g of   |                |
|              | coal m                      | ineral |                |
|              | in I                        | Lunda  |                |
|              | village                     |        |                |
|              | <ul> <li>Promote</li> </ul> | tion   |                |
|              | of                          |        |                |
|              | Agricu                      | ltural |                |
|              | project                     | S      |                |
|              | <ul> <li>Schola</li> </ul>  | r      |                |
|              | Transp                      | ort    |                |
| Magonqolweni | • RDP                       | •      | Needs were     |
|              | Houses                      | s,     | confirmed, no  |
|              | <ul> <li>Constr</li> </ul>  | uctio  | changes or and |
|              | n of a                      | ccess  | additions were |
|              | road                        | and    | made.          |
|              | bridge                      | to     |                |
|              | Mdany                       | ana,   |                |
|              | Electric                    | city   |                |
|              | infills,                    | -      |                |
|              | • Comm                      | unity  |                |
|              | Hall,                       |        |                |

|             | • | Renovation   |   |                |
|-------------|---|--------------|---|----------------|
|             |   | of           |   |                |
|             |   | Preschool.   |   |                |
|             | • | Community    |   |                |
|             |   | water taps   |   |                |
|             | • | Promotion    |   |                |
|             |   | of           |   |                |
|             |   | Agricultural |   |                |
|             |   | projects     |   |                |
|             | • | High mast    |   |                |
|             |   | lights       |   |                |
| Hlomendlini | • | Water-       | • | Needs were     |
|             |   | additional   |   | confirmed, no  |
|             |   | Taps,        |   | changes or and |
|             | • | Constructio  |   | additions were |
|             |   | n of access  |   | made.          |
|             |   | road and     |   |                |
|             |   | bridge from  |   |                |
|             |   | Sqoqweni to  |   |                |
|             |   | Myendeka,    |   |                |
|             | • | Toilet       |   |                |
|             |   | infills,     |   |                |
|             | • | Electricity  |   |                |
|             |   | infills,     |   |                |
|             | • | RDP houses   |   |                |
|             | • | Building of  |   |                |
|             |   | community    |   |                |
|             |   | hall in      |   |                |
|             |   | hlomendlini  |   |                |
|             | • | Promotion    |   |                |
|             |   | of           |   |                |
|             |   | Agricultural |   |                |
|             |   | projects     |   |                |

|          | • | Constructio   |   |                |
|----------|---|---------------|---|----------------|
|          |   | n of foot     |   |                |
|          |   | bridge        |   |                |
| Slindini | • | RDP           | • | Needs were     |
|          |   | Houses,       |   | confirmed, no  |
|          | • | Maintenanc    |   | changes or and |
|          |   | e-Tourism     |   | additions were |
|          |   | site          |   | made.          |
|          | • | Scholar       |   |                |
|          |   | transport to  |   |                |
|          |   | Ntabazijong   |   |                |
|          |   | ene school,   |   |                |
|          | • | Preschool     |   |                |
|          |   | renovation,   |   |                |
|          | • | Community     |   |                |
|          |   | access and    |   |                |
|          |   | refurbishing  |   |                |
|          |   | of water      |   |                |
|          |   | reservoir,    |   |                |
|          | • | Network       |   |                |
|          |   | connection.   |   |                |
|          | • | Refurbishin   |   |                |
|          |   | g of road     |   |                |
|          |   | and bridge    |   |                |
|          |   | to            |   |                |
|          |   | Ntabazijong   |   |                |
|          |   | ene,          |   |                |
|          | • | Household     |   |                |
|          |   | Electrificati |   |                |
|          |   | on.           |   |                |
|          | • | Rebuilding    |   |                |
|          |   | of preschool  |   |                |
|          |   | and primary   |   |                |
|          |   | school in     |   |                |

|                  |   | G111 11 1     |   |                |
|------------------|---|---------------|---|----------------|
|                  |   | Silindini     |   |                |
|                  |   | village.      |   |                |
|                  | • | Promotion     |   |                |
|                  |   | of            |   |                |
|                  |   | Agricultural  |   |                |
|                  |   | projects      |   |                |
|                  | • | Access to     |   |                |
|                  |   | tap water     |   |                |
| Msobomvu Village | • | Household     | • | Needs were     |
|                  |   | Electrificati |   | confirmed, no  |
|                  |   | on            |   | changes or and |
|                  | • | Community     |   | additions were |
|                  |   | water         |   | made.          |
|                  | • | Constructio   |   |                |
|                  |   | n of access   |   |                |
|                  |   | road          |   |                |
|                  | • | RDP           |   |                |
|                  |   | Houses        |   |                |
|                  | • | Promotion     |   |                |
|                  |   | of            |   |                |
|                  |   | Agricultural  |   |                |
|                  |   | projects      |   |                |

| IDP COMMUNITY OUTRE<br>PRIORITIES<br>WARD: 11 | ACH REI | PORTING TE                                   | MPLAT | E: NEEDS AND   |
|---|---------|--|-------|--|
| VILLAGE/SETTLEMEN<br>TS                       |         | S AS<br>TRED PER<br>BASED                    |       | GES/CORRECT<br>DONE DURING<br>EACH                           |
| Lehata  | 2.      | Mobile<br>Clinic<br>services,<br>Sport field | •     | Crèche<br>RDP houses<br>Construction of<br>Community<br>hall |

|           |   | •   | All net network<br>tower  |
|-----------|---|---|---|
| Thotaneng | 1. Const n of Thoth Acces Road, 2. Comr y Hal. 3. Sport 4. Exten of nev access road, 5. water need maint Sanita 6. Acces road t grave | ateng s nunit l, field, sion v s tanks o be ained, tition s o | Add sanitation<br>All net network<br>tower  |
| Tsenola   | 1. Comry hall construction of Tsend access road, 2. sport 3. Mobil Clinic service 4. funding agricuprojec 5. Water                    | nunit nuctio  la s field, e es; ng for ultural ets,           | All net network towers. Tsenola AR to via Mbobo and not Msarhweni Community hall Youth Employment Construction of Clinic (Tsenola already has a mobile clinic) Scholar transport to mega school |

|        | 6.  | Indigent     | • | Wattle clearing  |
|--------|-----|--------------|---|--|
|        |     | Support      | • | Expand the   |
|        | 7.  | Fencing of   |   | reservoir and  |
|        |     | gravesites   |   | addition of taps   |
|        | 8.  | RDP          |   | IDs and birth  |
|        |     | houses       |   | certificates   |
|        | 9.  | Job          |   | certificates   |
|        |     | creation     |   |  |
|        |     | opportuniti  |   |  |
|        |     | es           |   |  |
|        | 10. |              |   |  |
|        | 10. | needed to    |   |  |
|        |     | make the     |   |  |
|        |     |              |   |  |
|        |     | access road  |   |  |
| Malana | 1   | durable      |   | TOTAL CONTRACTOR OF THE PARTY O |
| Mabua  | 1.  | Communit     | • | The access   |
|        |     | y hall,      |   | road captured  |
|        | 2.  | Poultry      |   | is not for   |
|        |     | Project      |   | Mabua but for  |
|        |     | funding,     |   | Nkonoana   |
|        | 3.  | Job          | • | Maintenance of   |
|        |     | Creation     |   | crèche   |
|        |     | initiatives, | • | Dipping tank   |
|        | 4.  | of Access    |   | maintenance  |
|        |     | road         | • | Sports Field   |
|        |     | (Phomolon    |   |  |
|        |     | g)and        |   |  |
|        |     | Access       |   |  |
|        |     | road         |   |  |
|        |     | (Tsenola to  |   |  |
|        |     | Mabua),      |   |  |
|        | 5.  | Network      |   |  |
|        |     | Pole (on     |   |  |
|        |     | Progress),   |   |  |
|        | 6.  | Access       |   |  |
|        | ]   | road to      |   |  |
|        |     | catholic     |   |  |
|        |     | church,      |   |  |
|        |     | access road  |   |  |
|        |     |              |   |  |
| i      | 1   | to           | 1 |  |

|                        |    | phamotse,   |   |                          |
|------------------------|----|-------------|---|--------------------------|
|                        |    | irrigation  |   |                          |
|                        | _  | system      |   |                          |
|                        | 7. | Irrigation  |   |                          |
|                        |    | system for  |   |                          |
|                        |    | the Mabua   |   |                          |
|                        |    | Project     |   |                          |
|                        | 8. | Sanitation  |   |                          |
|                        |    | infills     |   |                          |
| Qilwane                | 1. | Constructio | • | Contrsuction of          |
|                        |    | n of Access |   | Qilwani AR               |
|                        |    | Road (from  |   |                          |
|                        |    | Mabua to    |   |                          |
|                        |    | Pontsheng)  |   |                          |
|                        |    | ,           |   |                          |
|                        | 2. | community   |   |                          |
|                        |    | water       |   |                          |
|                        |    | access and  |   |                          |
|                        |    | taps;       |   |                          |
|                        | 3. | constructio |   |                          |
|                        |    | n of Access |   |                          |
|                        |    | road from   |   |                          |
|                        |    | Qilwane to  |   |                          |
|                        |    | Pontsheng   |   |                          |
|                        | 4. | Sanitation  |   |                          |
|                        |    | for new     |   |                          |
|                        |    | households  |   |                          |
|                        | 5. | Sport       |   |                          |
|                        |    | grounds     |   |                          |
|                        | 6. | Additional  |   |                          |
|                        |    | water taps  |   |                          |
|                        |    | 1           |   |                          |
| Madlangala/Phephela/Mo | 1. | Access      | • | AR to clinic             |
| reneng                 |    | Road needs  | • | 2 <sup>nd</sup> Operator |
|                        |    | to be       |   | Horse saddle's           |
|                        |    | Maintained  |   | for patrollers           |
|                        |    | (from       |   | Madlangala               |
|                        |    | Maqhwathi   |   | AR maintained            |
|                        |    | ni to       |   | AK mamameu               |
|                        |    | Moreneng,   |   |                          |

|     | matianal     | _ | C -11            |
|-----|--------------|---|------------------|
|     | national     | • | Scholar          |
|     | road to      |   | transport to     |
|     | Madlangal    |   | mega school      |
| _   | a) .         | • | Cutting of trees |
| 2.  | constructio  | • | Equipment for    |
|     | n of Goxe    |   | Boarder patrol   |
|     | access       | • | Bridges          |
|     | road;        |   | (Ngojini         |
|     | Communit     |   | &Nguga)          |
|     | y Hall,      |   |                  |
| 3.  | Sport field, |   |                  |
| 4.  | Extension    |   |                  |
|     | of new       |   |                  |
|     | access road  |   |                  |
|     | in           |   |                  |
|     | Maqhwathi    |   |                  |
|     | ni           |   |                  |
| 5.  | Dipping      |   |                  |
|     | tanks        |   |                  |
| 6.  | Indigent     |   |                  |
|     | support for  |   |                  |
|     | electricity  |   |                  |
| 7.  | Sanitation   |   |                  |
|     | infills      |   |                  |
| 8.  | High masts   |   |                  |
|     | lights at    |   |                  |
|     | mountain     |   |                  |
|     | boarders/    |   |                  |
|     | between      |   |                  |
|     | villages     |   |                  |
| 9.  | Temporary    |   |                  |
|     | structures   |   |                  |
|     | needed for   |   |                  |
|     | households   |   |                  |
|     | affected by  |   |                  |
|     | disaster     |   |                  |
| 10. |              |   |                  |
|     |              |   |                  |

| D 41 4      | - 1 | <b>a</b>     | 7   | NT 1           |
|-------------|-----|--------------|-----|----------------|
| Pontsheng A | 1.  | Communit     | 7.  | Needs were     |
|             |     | y water      |     | confirmed, no  |
|             |     | access       |     | changes or and |
|             | 2.  | Fencing of   |     | additions were |
|             |     | gravesite    |     | made.          |
|             | 3.  | RDP          |     |                |
|             |     | houses       |     |                |
|             | 4.  | Electricity  |     |                |
|             | 5.  | Access       |     |                |
|             |     | road         |     |                |
|             | 6.  | Police       |     |                |
|             |     | station      |     |                |
| Nkonoane    | 1.  | Sport field, | •   | Nkonoane AR    |
|             | 2.  | Access       |     | and bridge     |
|             |     | road to the  |     |                |
|             |     | ploughing    |     |                |
|             |     | fields,      |     |                |
|             |     | community    |     |                |
|             |     | hall,        |     |                |
|             | 3.  | Pre-school,  |     |                |
|             | 4.  | Job          |     |                |
|             |     | creation     |     |                |
|             |     | opportuniti  |     |                |
|             |     | es           |     |                |
|             | 5.  | Communit     |     |                |
|             |     | y water      |     |                |
|             |     | access       |     |                |
|             | 6.  | Access       |     |                |
|             | 0.  | road         |     |                |
| Mapfontein  | 1.  | Maintenan    | 11. | Needs were     |
| Maplontein  | 1.  | ce of        | 11. | confirmed, no  |
|             |     | Access       |     | changes or and |
|             |     | road         |     | additions were |
|             |     | (Makhoala    |     | made.          |
|             |     | to           |     | muc.           |
|             |     | Moreneng)    |     |                |
|             |     | to be        |     |                |
|             |     | extended     |     |                |
|             | 2.  | Maintenan    |     |                |
|             | 2.  |              |     |                |
|             |     | ce of        |     |                |

|        |     | Felleng             |    |                 |
|--------|-----|---------------------|----|-----------------|
|        |     | access road         |    |                 |
|        |     | extension           |    |                 |
|        | 3.  | Communit            |    |                 |
|        |     | y hall              |    |                 |
|        |     | needs               |    |                 |
|        |     | maintenanc          |    |                 |
|        |     | e,                  |    |                 |
|        | 4.  | initiatives         |    |                 |
|        |     | to curb             |    |                 |
|        |     | illegal             |    |                 |
|        |     | water               |    |                 |
|        |     | connection          |    |                 |
|        |     | S,                  |    |                 |
|        | 5.  | Job                 |    |                 |
|        | ٥.  | creation            |    |                 |
|        |     | initiatives         |    |                 |
|        | 6.  | RDP                 |    |                 |
|        | 0.  | houses              |    |                 |
|        | 7.  | Sanitation          |    |                 |
|        | /.  | infills             |    |                 |
|        | 8.  | Khothalang          |    |                 |
|        | 0.  | pre-school          |    |                 |
|        |     | maintenanc          |    |                 |
|        |     | e                   |    |                 |
|        | 9.  | Access              |    |                 |
|        | ٦.  | road to             |    |                 |
|        |     | Khanya              |    |                 |
|        |     | School              |    |                 |
|        | 10  | Fencing of          |    |                 |
|        | 10. | gravesite           |    |                 |
| Mbobo  | 1.  | RDP                 | 1. | Construction of |
| MIDODO | 1.  | Houses,             | 1. | new AR to       |
|        | 2.  | Communit            |    | Tsenola         |
|        | ۷.  | y hall,             |    | 1 SCHUIA        |
|        | 3.  | y han,<br>Clinic or |    |                 |
|        | ٥.  | mobile              |    |                 |
|        |     | services,           |    |                 |
|        |     | services,           |    |                 |

|        | 1          | a:          |     |                |
|--------|------------|-------------|-----|----------------|
|        | 4.         | Constructio |     |                |
|        |            | n of Access |     |                |
|        |            | road        |     |                |
|        | 5.         | Access      |     |                |
|        |            | road to be  |     |                |
|        |            | completed-  |     |                |
|        |            | has been    |     |                |
|        |            | left        |     |                |
|        |            | incomplete  |     |                |
|        | 6.         | Shearing    |     |                |
|        |            | shed        |     |                |
|        | 7.         | Pre-school  |     |                |
|        |            | toilets     |     |                |
|        | 8.         | Indigent    |     |                |
|        |            | support     |     |                |
|        |            | should be   |     |                |
|        |            | accessible  |     |                |
|        |            | to everyone |     |                |
|        | 9.         | Temporary   |     |                |
|        | <i>)</i> . | structures  |     |                |
|        |            | due to      |     |                |
|        |            | disaster    |     |                |
|        | 10.        | Water       |     |                |
|        | 10.        |             |     |                |
|        |            | tanks       |     |                |
|        |            | maintenanc  |     |                |
| 36.1.4 | 1          | e           | 1.7 | NT 1           |
| Maloto | 1.         | Sports      | 1/. | Needs were     |
|        |            | field,      |     | confirmed, no  |
|        | 2.         | RDP         |     | changes or and |
|        | _          | houses,     |     | additions were |
|        | 3.         | Communit    |     | made.          |
|        |            | y hall,     |     |                |
|        | 4.         | Clinic,     |     |                |
|        |            | preschool   |     |                |
|        | 5.         | Extension   |     |                |
|        |            | and         |     |                |
|        |            | maintenanc  |     |                |
|        |            | e of access |     |                |
|        |            | road;       |     |                |
|        | 6.         | preschool,  |     |                |

| 7. clinic                               |    |
|---|----|
| services                                |    |
|   |    |
| 11 6                                    |    |
| tank                                    |    |
| 9. Pre-school                           |    |
| needs                                   |    |
| maintenanc                              |    |
| e                                       |    |
| 10. IDs and                             |    |
| birth                                   |    |
| certificates                            |    |
| 11. Electricity                         |    |
| infills and                             |    |
| extensions                              |    |
| 12. Boreholes                           |    |
| for water                               |    |
| 13. Initiatives                         |    |
|   |    |
| for youth                               |    |
| in farming                              |    |
| 14. Fencing of                          |    |
| playing                                 |    |
| fields                                  |    |
| 15. Revival of                          |    |
| playing                                 |    |
| fields                                  |    |
| 16. Police                              |    |
| station                                 |    |
| Springana Village 1. Access • Construct |    |
| road Access Ro                          | ad |
| maintainan and bridge                   |    |
| ce and                                  |    |
| extention                               |    |
| of the road,                            |    |
| 2. RDP                                  |    |
| houses,                                 |    |
| 3. Communit                             |    |
| y Hall,                                 |    |
| 4. Dipping                              |    |
| tanks,                                  |    |
| 5. Pre-school;                          |    |

|         | 6.  | Sports field |                |
|---------|-----|--------------|----------------|
|         | 7.  | Fencing of   |                |
|         | /.  | the          |                |
|         |     | gravesite    |                |
| TD1     | 1   |              | NT 1           |
| Tsekong | 1.  | RDP          | Needs were     |
|         |     | Houses,      | confirmed, no  |
|         | 2.  | Sanitation   | changes or and |
|         |     | infills,     | additions were |
|         | 3.  | Maintenan    | made.          |
|         |     | ce of        |                |
|         |     | Access       |                |
|         |     | road to the  |                |
|         |     | J.S.S,       |                |
|         | 4.  | Communit     |                |
|         |     | y halls,     |                |
|         | 5.  | Fencing of   |                |
|         |     | grave site,  |                |
|         | 6.  | community    |                |
|         |     | Water        |                |
|         |     | access       |                |
|         | 7.  | Sports field |                |
|         | 8.  | Establishm   |                |
|         | 0.  | ent of       |                |
|         |     | community    |                |
|         |     | safety       |                |
|         |     | programme    |                |
|         |     | and also     |                |
|         |     |              |                |
|         |     | patrols      |                |
|         | 9.  | Food         |                |
|         | 10  | parcels      |                |
|         | 10. |              |                |
|         |     | of houses    |                |
|         |     | due to       |                |
|         |     | disaster     |                |
|         | 11. |              |                |
|         |     | campaigns    |                |
|         |     | on issues    |                |
|         |     | of rape      |                |

| Sera                               | 1.          | Household    | • A | R extension |
|------------------------------------|-------------|--------------|-----|-------------|
|                                    |             | Electrificat | to  | Metsing     |
|                                    |             | ion,         |     | C           |
|                                    | 2.          | Sanitation,  |     |             |
|                                    | 3.          | Job          |     |             |
|                                    |             | Creation     |     |             |
|                                    |             | initiatives, |     |             |
|                                    | 4.          | Maintenan    |     |             |
|                                    |             | ce of road,  |     |             |
|                                    | 5.          | AB350 bus    |     |             |
|                                    |             | service      |     |             |
|                                    | 6.          | LIMA         |     |             |
|                                    |             | programme    |     |             |
|                                    |             | S            |     |             |
| LIST OF WARD PRIORIT               | TIES:       |              |     |             |
| Access road                        |             |              |     |             |
| <ul> <li>Community Hall</li> </ul> |             |              |     |             |
| Tsenola AR rockfa                  | all control |              |     |             |

Sports Field RDP Houses

| IDP COMMUNITY OUTRI<br>PRIORITIES<br>WARD: 12 | EACI           | HREPORTING T   | TEMPLATE: NEEDS AND  |
|---|----------------|--|--|
| VILLAGE/SETTLEME<br>NTS                       | CA             | EEDS AS<br>PTURED PER<br>ARD BASED<br>AN   | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH                          |
| Nkau  | 1.<br>2.<br>3. | RDP houses,<br>Community<br>water access<br>and Taps,<br>Construction<br>of access road<br>to<br>Makgauleng,<br>Pre-school | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

|             | 5. Maintenance<br>of community<br>hall   |   |
|-------------|--|---|
| Potlo       | <ol> <li>Household Electrification,</li> <li>Sanitation,</li> <li>Job Creation initiatives,</li> <li>Maintenance of access road,</li> <li>AB350 bus service</li> </ol> | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made.            |
| Khubetsoana | 1.Satellite Police Station, 2. Construction of access road Khubetsoana to Mampoti, road from above the dongas 3. Renovation of community hall                          | Access road constructed (included in the 2022/23 Queen's Mercy Access Road project) |
| Moqhobi     | 1.Community Water access and taps, 2. RDP Houses, 3. Construction of new excess road, 4. Electricity infills for new households 5. IDs and birth certificates          | Needs were confirmed, no changes or and additions were made.                        |

|            |     |                 | 1                |
|------------|-----|-----------------|------------------|
| Mampoti    | 1.  | Community       | Electrification  |
|            |     | Water access    | project complete |
|            |     | and taps        |                  |
|            | 2.  | Household       |                  |
|            |     | electrification |                  |
|            | 3.  | RDP houses      |                  |
|            | 4.  | Maintenance     |                  |
|            |     | of access road  |                  |
|            |     | from            |                  |
|            |     | Mampoti to      |                  |
|            |     | Nkau            |                  |
| Mafaesa    | 1.  | Construction    | Needs were       |
|            |     | of access       | confirmed, no    |
|            |     | road,           | changes or and   |
|            | 2.  | Community       | additions were   |
|            |     | Water access,   | made.            |
|            | 3.  | RDP houses,     |                  |
|            | 4.  | Electricity     |                  |
|            |     | infills for new |                  |
|            |     | households      |                  |
| Sekhutlong | 5.  | Maintenance     | Needs were       |
|            |     | of access road  | confirmed, no    |
|            |     | and bridge,     | changes or and   |
|            | 6.  | RDP Houses,     | additions were   |
|            |     | community       | made.            |
|            |     | Water access    |                  |
|            |     | and taps,       |                  |
|            | 7.  | Dipping Tank,   |                  |
|            | 8.  | Sanitation,     |                  |
|            | 9.  | Electricity     |                  |
|            |     | infills for new |                  |
|            |     | households      |                  |
|            | 10. | Clinic          |                  |
|            | 11. | Construction    |                  |
|            |     | of a preschool  |                  |

|           | 10  | C:              |                  |
|-----------|-----|-----------------|------------------|
|           | 12. | Construction    |                  |
|           |     | of access       |                  |
|           |     | road(T69)       |                  |
|           | 13. | Skills          |                  |
|           |     | development     |                  |
|           |     | programmes      |                  |
|           |     | (bridge         |                  |
|           |     | construction)   |                  |
|           | 14. | Access road to  |                  |
|           |     | gravesites      |                  |
|           |     |                 |                  |
| Sekhulumi | 1.  | Electricity     | Electrification  |
|           |     | Infills for new | project complete |
|           |     | households      |                  |
|           |     | and             |                  |
|           |     | extensions      |                  |
|           | 2.  | RDP Houses,     |                  |
|           | 3.  | Mobile Clinic   |                  |
|           |     | services,       |                  |
|           | 4.  | Community       |                  |
|           |     | water access,   |                  |
|           | 5.  | Job creation    |                  |
|           |     | initiatives,    |                  |
|           | 6.  | Construction    |                  |
|           |     | of a preschool  |                  |
|           | 7.  | RDP Houses      |                  |
|           |     | for Orphans,    |                  |
|           | 8.  | Ploughing of    |                  |
|           |     | fields          |                  |
|           | 9.  | Construction    |                  |
|           |     | of an internal  |                  |
|           |     | access road     |                  |
|           |     | from Nkau to    |                  |
|           |     | Sekhulumi       |                  |
|           |     | Sekilululli     |                  |

| Kotswana      | 1. Community          | Access Road   |
|---------------|-----------------------|---|
|               | Water access          | included in the                                       |
|               | 2.Construction of     | Queen's Mercy   |
|               | access road           | Access Road   |
|               | 3.RDP Houses          | which has been  |
|               | 4.AB350 bus           | completed   |
|               | service,              |   |
|               | 5.Houses for people   |   |
|               | affected by Disaster, |   |
|               | 6.Job creation        |   |
|               | initiatives           |   |
|               | 7.Maintenance of a    |   |
|               | preschool             |   |
|               | 8.Dipping Tank,       |   |
|               | 9.Construction of a   |   |
|               | shearing shed         |   |
| Queen's Mercy | 1. Communi            | -Access Road completed                                |
|               | ty Water              | -Re-prioritization of needs with the four topping the |
|               | access and            | list as follows:                                      |
|               | taps,                 | 1. Water  |
|               | 2. Electricit         | 2. Community Hall                                     |
|               | y Infills for         | 3. Police Station                                     |
|               | new                   | 4. Sports Field                                       |
|               | households            | 5. Electricity Infill's for                           |
|               | and                   | new households and                                    |
|               | extensions            | extensions  |
|               | 3. Maintena           | 6. Expansion Primary                                  |
|               | nce of access         | secondary school                                      |
|               | road and              | 7. Construction of a library,                         |
|               | access                | Fencing of graveyards     Expansion of a clinic       |
|               | Pontseng via          | 7. Expansion of a chile                               |
|               | Khaola Road           |   |
|               | 4. Construct          |   |
|               | ion of a              |   |

|           | Community       |  |
|-----------|-----------------|--|
|           | hall,           |  |
|           | 5. Expansio     |  |
|           | n Primary       |  |
|           | secondary       |  |
|           | school          |  |
|           | 6. Construct    |  |
|           | ion of a police |  |
|           | station,        |  |
|           | 7. Construct    |  |
|           | ion of a sport  |  |
|           | field           |  |
|           | 8. Construct    |  |
|           | ion of a        |  |
|           | library,        |  |
|           | 9. fencing of   |  |
|           | graveyards      |  |
|           | 10. Expansio    |  |
|           | n of a clinic   |  |
| Pontsheng | 1. Communi      |  |
|           | ty water        |  |
|           | access          |  |
|           | 2. Fencing      |  |
|           | of gravesite    |  |
|           | 3. RDP          |  |
|           | houses          |  |
|           | 4. Househol     |  |
|           | d               |  |
|           | Electrification |  |
|           | 5. Maintena     |  |
|           | nce of Access   |  |
|           | road            |  |

|                      | 6. Police |  |
|----------------------|-----------|--|
|                      | station   |  |
| LIST OF WARD PRIORIT | TIES:     |  |
| 1. Water             |           |  |
| 2. Access roads      |           |  |
| 3. Electricity       |           |  |
| 4. RDP houses        |           |  |
| 5. Electricity.      |           |  |

| COMMUNITY OUTREAC       | H REPOI | RTING TEMI   | PLATE: N | NEEDS AND   |
|-------------------------|---------|--|----------|---|
| PRIORITIES              |         |  |          |   |
| <b>WARD: 13</b>         |         |  |          |   |
| VILLAGE/SETTLEME<br>NTS |         | AS<br>RED PER<br>BASED   |          | GES/CORRECTI<br>ONE DURING<br>CACH  |
| Likamoreng              | •       | Communit y water access in new settlement, Access Road, Extension and infills of electrificati on Solar maintenanc e | •        | Remove<br>anything to do<br>with solar<br>Sanitation<br>Police station<br>Community<br>water access |
| Mahareng                | •       | Preschool,   | •        | Needs were<br>confirmed, no<br>changes or and   |

|        | • | Maintenan     | additions were  |
|--------|---|---------------|-----------------|
|        |   | ce of access  | made.           |
|        |   | road          |                 |
|        | • | maintenanc    |                 |
|        |   | e of access   |                 |
|        |   | road and      |                 |
|        |   | bridge,       |                 |
|        | • | access road   |                 |
|        |   | maintenanc    |                 |
|        |   | e,            |                 |
|        | • | electricity   |                 |
|        |   | infills for   |                 |
|        |   | new           |                 |
|        |   | households    |                 |
|        | • | Maintenan     |                 |
|        |   | ce of access  |                 |
|        |   | road          |                 |
| Mohapi | • | Refurbish     |                 |
|        |   | ment of       |                 |
|        |   | Dipping       |                 |
|        |   | Tank to       |                 |
|        |   | cater for all |                 |
|        |   | livestock     |                 |
|        |   | (now caters   |                 |
|        |   | for sheep     |                 |
|        |   | only),        |                 |
|        | • | Police        |                 |
|        |   | station       |                 |
|        | • | Network       |                 |
|        |   | pole          |                 |
|        |   | -             |                 |
| Chere  | • | Sport field,  | Chere to        |
|        |   | • ′           | Mahareng access |
|        |   |               | road            |

| • community water access • Chere Access road  • Access road  • Access road maintenanc e, • bridge and foot bridge  — to Mpharane • Communit   |
|---|
| Ramaqele  Access road  Access road  Access road  Access road maintenanc e, bridge and foot bridge - to Mpharane  Needs were confirmed, no changes or and additions were made.   |
| Chere     Access     road      Access     road      Access     road     maintenanc     e,     bridge and     foot bridge     — to     Mpharane      Access     road     confirmed, no     changes or and     additions were     made. |
| Ramaqele  Access road  Access road maintenanc e, bridge and foot bridge  to Mpharane  Access road maintenanc e, bridge and foot bridge  to Mpharane   |
| Ramaqele  Access road maintenanc e, bridge and foot bridge - to Mpharane  |
| Ramaqele  |
| road confirmed, no changes or and additions were made.  • bridge and foot bridge  - to Mpharane   |
| e, additions were made.  • bridge and foot bridge  - to Mpharane  |
| • bridge and foot bridge  - to Mpharane   |
| <ul> <li>bridge and foot bridge</li> <li>to</li> <li>Mpharane</li> </ul>  |
| foot bridge  — to  Mpharane   |
| - to<br>Mpharane  |
| Mpharane  |
|   |
|   |
| y access  |
| water   |
| Network   |
| pole  |
| Thotaneng • Phatlalla • Needs were  |
| community confirmed, no   |
| water changes or and  |
| access and additions were   |
| taps, made.   |
| • Constructio   |
| n of new  |
| access  |
| road,   |
| • Youth   |
| Awareness   |
| Campaigns   |
| , ,   |
| Electricity   |
| infills for   |

|            | new                            |                               |
|------------|--------------------------------|-------------------------------|
|            | households                     | 3                             |
|            | ,                              |                               |
|            | <ul> <li>Sanitation</li> </ul> |                               |
|            | <ul> <li>Indigent</li> </ul>   |                               |
|            | support                        |                               |
| Masopha    | Network                        | Needs were                    |
|            | connection                     |                               |
|            | <ul> <li>Maintenan</li> </ul>  | changes or and                |
|            | ce o                           | f additions were made.        |
|            | access,                        | made.                         |
|            | Construction                   |                               |
|            | n of bridge                    | ,                             |
|            | <ul> <li>Communit</li> </ul>   |                               |
|            | y wate                         | r                             |
|            | access                         |                               |
|            | improveme                      |                               |
|            | nt,                            |                               |
|            | <ul> <li>Preschool</li> </ul>  |                               |
| Letswapong | Construction                   |                               |
|            | n of Access                    |                               |
|            | road,                          | changes or and additions were |
|            |                                | made.                         |
| Mpharane   | Tarring or                     |                               |
|            | the T-roads                    |                               |
|            | <ul> <li>Renovation</li> </ul> | 1                             |
|            | of the clinic                  | c                             |
| Kholokwe   | Main road                      | ( • Needs were                |
|            | T6)                            | confirmed, no                 |
|            | 1                              | changes or and                |
|            | maintenanc                     |                               |
|            | maintenanc<br>e;               | additions were                |
|            |                                |                               |

|            | • el  | ectricity   |   |  |
|------------|---|---|---|--|
|            | In  | fills for   |   |  |
|            | ne  | ew  |   |  |
|            | ho  | ouseholds   |   |  |
| ThabaBosiu | • C   | ommunit   | • | Construction of  |
|            | у   | water   |   | access road  |
|            | •   | cess  |   |  |
|            | • A   | ccess   |   |  |
|            | ro  | ad and  |   |  |
|            | br  | idge  |   |  |
|            |   | aintenanc   |   |  |
|            | e   |   |   |  |
|            | • E   | nhance  |   |  |
|            | yo  | outh skills   |   |  |
|            |   | omputer   |   |  |
|            |   | ills and  |   |  |
|            | ot  | her)  |   |  |
|            |   |   |   |  |
| Tlhakanelo | • R   | efurbishi   | • | Construction of  |
| Tlhakanelo |   | efurbishi<br>g of clinic,   | • | Construction of access road                            |
| Tlhakanelo | ng  |   | • |  |
| Tlhakanelo | ng<br>• Re  | g of clinic,  | • | access road  |
| Tlhakanelo | ng<br>• Re<br>tio   | g of clinic,<br>econstruc   | • | access road  |
| Tlhakanelo | ng<br>• Ro<br>tio<br>Pr   | g of clinic,<br>econstruc<br>on of  | • | access road  |
| Tlhakanelo | ng • Ro tio Pi  | g of clinic,<br>econstruc<br>on of<br>covincial   | • | access road  |
| Tlhakanelo | ng • Ro tio Pi  | g of clinic,<br>econstruction of<br>covincial<br>toad T60   | • | access road  |
| Tlhakanelo | ng • Re tic Pr Re • Co  | g of clinic,<br>econstruc<br>on of<br>rovincial<br>oad T60<br>ommunit   | • | access road  |
| Tlhakanelo | ng  Re tice Pr Re Co y  | g of clinic,<br>econstruc<br>on of<br>rovincial<br>oad T60<br>ommunit<br>water  | • | access road  |
| Tlhakanelo | ng  Re tice Pr Re Co y  | g of clinic,<br>econstruc<br>on of<br>rovincial<br>oad T60<br>communit<br>water   | • | access road  |
| Tlhakanelo | ng  Re tic Pr Re Co y ac Co n   | g of clinic,<br>econstruc<br>on of<br>rovincial<br>oad T60<br>communit<br>water<br>ecess  | • | access road  |
| Thabaneng  | ng  Re tic  Pr  Re  Co  y  acc  n  Bi   | g of clinic,<br>econstruc<br>on of<br>rovincial<br>oad T60<br>communit<br>water<br>ccess<br>constructio<br>of 2   | • | access road  |
|            | ng  Re tic  Pr  Re  Co  y  acc  n  Bi   | g of clinic,<br>econstruction of<br>rovincial<br>coad T60<br>communit<br>water<br>ecess<br>constructio<br>of 2<br>ridges  | • | access road Electricity infills                        |
|            | • Rottice Property Rote • Conn Brote • Cony y   | g of clinic,<br>econstruction of rovincial to the communit water occess construction of 2 cridges communit  | • | Needs were confirmed, no changes or and                |
|            | • Rottice Property Rote • Con Britan • Con Britan • Con Britan  | g of clinic,<br>econstruction of rovincial to the communit water of 2 cridges ommunit water to the communit water of the community wat | • | Needs were confirmed, no changes or and additions were |
|            | • Rotice Property of the Control of | g of clinic,<br>econstruction of rovincial to the construction of 2 cridges communit water to the construction of 2 cridges community water to the construction of 2 cridges construct | • | Needs were confirmed, no changes or and                |

## **LIST OF WARD PRIORITIES:**

- 1. Water and sanitation
- 2. Police station
- 3. Access road
- 4. Electricity infills

| COMMUNITY OUTREACH REPORTING TEMPLATE: NEEDS AND |                                 |                       |  |  |  |
|--|---------------------------------|-----------------------|--|--|--|
| PRIORITIES                                       |                                 |                       |  |  |  |
| <b>WARD: 14</b>                                  |                                 |                       |  |  |  |
| VILLAGE/SETTLEME                                 | NEEDS AS                        | CHANGES/CORRECTI      |  |  |  |
| NTS  | CAPTURED PER                    | ONS DONE DURING       |  |  |  |
|  | WARD BASED                      | OUTREACH              |  |  |  |
|  | PLAN                            |                       |  |  |  |
| Mahasheng  | <ul> <li>Electricity</li> </ul> | Needs were confirmed, |  |  |  |
|  | • RDP                           | no changes or and     |  |  |  |
|  | Houses                          | additions were made.  |  |  |  |
|  | <ul> <li>Build</li> </ul>       |                       |  |  |  |
|  | Clinic                          |                       |  |  |  |
|  | <ul> <li>Skill</li> </ul>       |                       |  |  |  |
|  | developm                        |                       |  |  |  |
|  | ent centre                      |                       |  |  |  |
|  | <ul> <li>Water</li> </ul>       |                       |  |  |  |
|  | taps                            |                       |  |  |  |
|  | <ul> <li>Renovate</li> </ul>    |                       |  |  |  |
|  | Maphielle                       |                       |  |  |  |
|  | School                          |                       |  |  |  |
|  | <ul> <li>Main</li> </ul>        |                       |  |  |  |
|  | Road                            |                       |  |  |  |
| Moiketsi village                                 | <ul> <li>Electricity</li> </ul> | Needs were confirmed, |  |  |  |
|  | <ul> <li>RDP</li> </ul>         | no changes or and     |  |  |  |
|  | Houses                          | additions were made.  |  |  |  |
|  | <ul> <li>Proper</li> </ul>      |                       |  |  |  |
|  | structured                      |                       |  |  |  |
|  | clinic                          |                       |  |  |  |
|  | <ul> <li>Access</li> </ul>      |                       |  |  |  |
|  | road                            |                       |  |  |  |
|  | <ul> <li>Sanitation</li> </ul>  |                       |  |  |  |
|  | (Toilets)                       |                       |  |  |  |

|                    | • | Skill             |                |
|--------------------|---|-------------------|----------------|
|                    |   | developm          |                |
|                    |   | ent centre        |                |
|                    |   | Pre-              |                |
|                    |   | school            |                |
|                    |   | Water             |                |
|                    |   | Renovate          |                |
|                    | • |                   |                |
|                    |   | phallang          |                |
| Linelahana Villana |   | school            | N 1            |
| Liqalabeng Village | • | <b>1731</b>       | Needs were     |
|                    |   | Electricity       | confirmed, no  |
|                    | • | RDP               | changes or and |
|                    |   | Houses            | additions were |
|                    | • | Access            | made.          |
|                    |   | road              |                |
|                    | • | Sanitation        |                |
|                    |   | (Toilets)         |                |
|                    | • | Skill             |                |
|                    |   | developm          |                |
|                    |   | ent centre        |                |
|                    | • | Pre-              |                |
|                    |   | school            |                |
|                    | • | Renovate          |                |
|                    |   | Phallang          |                |
|                    |   | school            |                |
| Motseng Village    |   | Road              | Needs were     |
|                    |   | should not        | confirmed,     |
|                    |   | end at            | no changes     |
|                    |   | Tourism,          | or and         |
|                    |   | it should         | additions      |
|                    |   | be                | were made.     |
|                    |   | extended          | were made.     |
|                    |   | Water             |                |
|                    |   | taps and          |                |
|                    |   | taps and<br>tanks |                |
|                    | _ | RDP               |                |
|                    | • | Houses            |                |
|                    |   |                   |                |
|                    | • | Hsf               |                |

|                         | • | Mobile            |   |                      |
|-------------------------|---|-------------------|---|----------------------|
|                         |   | Clinic            |   |                      |
|                         |   |                   |   |                      |
|                         |   |                   |   |                      |
|                         |   |                   |   |                      |
|                         |   |                   |   |                      |
|                         |   |                   |   |                      |
| Fatima Village/Maloseng | • | Access            | • | Needs were           |
|                         |   | Road              |   | confirmed,           |
|                         | • | RDP               |   | no changes           |
|                         |   | Houses            |   | or and               |
|                         | • | Pre-              |   | additions            |
|                         |   | Schoool           |   | were made.           |
|                         | • | Electricity       |   |                      |
|                         | • | Toilets           |   |                      |
|                         | • | Water             |   |                      |
| NT* 0* - 1 - 1          |   | taps              |   | 37 1                 |
| Nicefield               | • | Access<br>road to | • | Needs were           |
|                         |   | the clinic        |   | confirmed,           |
|                         | _ | Tap water         |   | no changes<br>or and |
|                         |   | RDP               |   | additions            |
|                         | • | Houses            |   | were made.           |
|                         |   | High              |   | were made.           |
|                         |   | school            |   |                      |
|                         |   | transport         |   |                      |
|                         | • | Sanitation        |   |                      |
| Letlapeng               | • | Maintenan         | • | Needs were           |
|                         |   | ce of             |   | confirmed,           |
|                         |   | access            |   | no changes           |
|                         |   | road              |   | or and               |
|                         | • | RDP               |   | additions            |
|                         |   | Houses            |   | were made.           |
|                         | • | Sanitation        |   |                      |
| Lekhalong               | • | Bridge            | • | Needs were           |
|                         | • | Electricit        |   | confirmed,           |
|                         |   | У                 |   | no changes           |
|                         |   |                   |   | or and               |

|            |  | additions<br>were made.  |
|------------|--|--|
| Mapoleseng | <ul> <li>Access</li> <li>road to Muwalusi School</li> <li>Tap water</li> <li>Fix Pre- School roof</li> </ul> | Addition of<br>water taps  |
| Mangopeng  | RDP Houses     Electricity   | <ul> <li>Needs were<br/>confirmed, no<br/>changes or and<br/>additions were<br/>made.</li> </ul> |

| COMMUNITY OUTREACH<br>PRIORITIES<br>WARD: 15 | I REPORTING TEM  | IPLATE: NEEDS AND   |
|--|--|---|
| VILLAGE/SETTLEMEN<br>TS                      | NEEDS AS<br>CAPTURED<br>PER WARD<br>BASED PLAN   | CHANGES/CORRECTIO<br>NS DONE DURING<br>OUTREACH   |
| Qhobosheaneng                                | RDP Houses,     Clinic services,     Construction of access road     Community water access. | New Access Road     (virgin road not     maintenance) as     there is no     existing access     road |
| Mahlabatheng                                 | 1. RDP Houses, 2. Construction of a pre-school, 3. Construction sports-field,                | Roads should be the 1st priority followed by water:  Maintenance of access Road, and Construction     |

|           | 4. Maintenance of access Road, and Construction Access road from Mahlabatheng to Lugada 5. Bridge maintenance (Lugada bridge) 6. Construction of a clinic 7. Agricultural projects support by providing seedlings | Access road from Mahlabatheng to Lugada  Bridge maintenance (Lugada bridge)  Water  RDP Houses  Construction of a pre-school  Construction sports-field,  Construction of a clinic  Agricultural projects support by providing seedlings |
|-----------|---|--|
| Maapoleng | 1. Sanitation, 2. Mobile Clinic services, 3. Maapoleng access road maintenance 4. RDP houses, 5. Sanitation, 6. Community water access 7. New houses for people affected by disaster                              | Needs were confirmed, no changes or and additions were made.   |
| Pontsheng | 1. Construction of a community hall,  | <ul> <li>Needs were<br/>confirmed, no<br/>changes or and</li> </ul>  |

| 2. Construction of  | additions were   |
|---------------------|--|
|                     | made.  |
|                     |  |
| ,                   |  |
| , , ,               |  |
|                     |  |
| -                   |  |
|                     |  |
|                     |  |
|                     |  |
|                     | Re-prioritisation:   |
| •                   | Re-prioritisation.   |
|                     | • Construction of  |
| •                   | Access road  |
|                     | (Grinaaker to  |
|                     | Freystad) and  |
| `                   | bridge   |
| -                   | Community water  |
| •                   | access and taps,   |
|                     | RDP Houses   |
|                     | Sanitation   |
|                     | Mobile clinic  |
| -                   | Community hall   |
| 7. Construction of  | construction   |
| a clinic            | • Construction of a  |
|                     | clinic   |
| 1. Pholile access   | Re-prioritization:   |
| road maintenance    | Access roads   |
| and construction of | <ul> <li>Borehole</li> </ul>   |
| an access road      | <ul> <li>Sanitation</li> </ul>   |
| 2. RDP Houses,      | RDP Houses   |
| 3. Construction of  | • Construction of a  |
| a community hall,   | community hall  • Construction of a  |
| 4. Construction of  | Construction of a pre-school   |
| a pre-school,       | Mobile clinic  |
|                     | 1. Pholile access road maintenance and construction of an access road 2. RDP Houses, 3. Construction of a community hall, 4. Construction of |

| Semonkong | 5. Borehole maintenance 6. Mobile clinics 7. Electricity infills 8. Agricultural projects (ploughing of fields) 1. RDP Houses,   | Electricity infill     Agricultural projects      Needs were  |
|-----------|--|---|
|           | 2. Semonkong Access Road maintenance and Bridge maintenance (Maclaas-T77) 3. Sanitation 4. Construction of a preschool 5. Additional water taps                                      | confirmed, no<br>changes or and<br>additions were<br>made.  |
| Paballong | 1. Construction of a community hall 2. RDP Houses 3. Construction of a library 4. Multipurpose centre 5. Paballong maintenance of access road 6. Sanitation 7. Extension of a clinic | Roads should be the first priority:  Maintenance of access road Water Construction of a community hall RDP Houses Construction of a library Multipurpose centre, Sanitation |

| Lihaseng      | 8. Construction of a sports field, 9. Community water access, 1. RDP houses, 2. Construction of a pre-school, 3. New access road linking to the Paballong clinic 4. Electricity infills 5. Community water access, 6. Sanitation 7. Construction of a community hall 8. Construction of a shearing shed 9. Construction of a sport field | Extension of a clinic     Construction of a sports field     Needs were confirmed, no changes or and additions were made. |
|---------------|--|---|
| Lekoentlaneng | Community     Hall,     Community     Water access     infills,     Maintenance     of Road(T77)     (Grinaaker to     Lekoentlaneng     ) and     Construction     of     Lekoentlaneng     access road   | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made.  |

| 4                          | 4. | RDP houses       |  |
|----------------------------|----|------------------|--|
|                            |    | infills,         |  |
| 5                          | 5. | Sanitation,      |  |
|                            | 6. | Electricity      |  |
|                            |    | infills/extensio |  |
|                            |    | ns               |  |
|                            | 7. | Network          |  |
|                            |    | coverage         |  |
|                            |    | <u> </u>         |  |
| LIST OF WARD PRIORITI      | ES | }                |  |
| 1. Access road maintenance |    | <del>-</del>     |  |
| 2. Water                   |    |                  |  |
| 3. RDP houses              |    |                  |  |
| 4. Community hall          |    |                  |  |

| VILLAGE/SETTLEME<br>NTS |   | S AS<br>IRED PER<br>BASED   |   | GES/CORRECTI<br>ONE DURING<br>CACH   |
|-------------------------|---|---|---|--|
| Mehloloaneng            | • | Maintenan ce of Shepard's Hope to Mokhesen g Access road. Constructi on of Communit y Hall, | • | Shepards Hope<br>to Mokheseng<br>AR Maintained<br>Electricity infills<br>done<br>Wattle removal<br>done in<br>Mehloloaneng |

5. Sanitation

|   | RDP         |  |
|---|-------------|--|
|   | houses,     |  |
|   |             |  |
| • | Electricity |  |
|   | infills,    |  |
| • | Sports      |  |
|   | Field       |  |
|   | Constructi  |  |
|   | on          |  |
| • | Installatio |  |
|   | n of        |  |
|   | additional  |  |
|   | taps        |  |
| • | Assistance  |  |
|   | with        |  |
|   | ploughing   |  |
|   | of fields   |  |
| • | SMME        |  |
|   | Support     |  |
| • | Sanitation- |  |
|   | infills,    |  |
|   | Communit    |  |
|   | y water     |  |
|   | access and  |  |
|   | taps        |  |
|   | Temporary   |  |
| • | structures  |  |
|   | for         |  |
|   | destitute   |  |
|   |             |  |
| _ | people      |  |
| • | Removal     |  |
|   | of forestry |  |
|   | and wattle  |  |
|   | removal     |  |

| Likhetlane | • | Additional  | • | Additional taps                   |
|------------|---|-------------|---|-----------------------------------|
|            |   | taps in the |   | needed.                           |
|            |   | village and | • | Water scheme                      |
|            |   | borehole,   |   | Likhetlane phase<br>1 of borehole |
|            |   | water       |   | drilling done.                    |
|            |   | pump        | • | Likhetlane                        |
|            | • | Extension   |   | housing                           |
|            |   | and         |   | contractor                        |
|            |   | maintenan   |   | handover was                      |
|            |   | ce of       |   | done.                             |
|            |   | Likhetlane  | • | No access to water                |
|            |   | access      |   | water                             |
|            |   | road and    |   |                                   |
|            |   | upgrade of  |   |                                   |
|            |   | bridge,     |   |                                   |
|            | • | Assistance  |   |                                   |
|            |   | with        |   |                                   |
|            |   | ploughing   |   |                                   |
|            |   | of fields,  |   |                                   |
|            |   | Fencing of  |   |                                   |
|            |   | fields,     |   |                                   |
|            | • | Sanitation  |   |                                   |
|            | • | RDP         |   |                                   |
|            |   | houses,     |   |                                   |
|            | • | Electricity |   |                                   |
|            |   | infills     |   |                                   |
|            | • | SMME        |   |                                   |
|            |   | Support     |   |                                   |
|            | • | Constructi  |   |                                   |
|            |   | on of a     |   |                                   |
|            |   | Skills      |   |                                   |
|            |   | Developm    |   |                                   |
|            |   | ent Centre  |   |                                   |
|            | • | Constructi  |   |                                   |
|            |   | on of       |   |                                   |

|          | Sports<br>Field  |   |
|----------|--|---|
| Moeaneng | <ul> <li>RDP houses,</li> <li>Constructi on of Moeaneng Access road and foot bridge</li> <li>Communit y Water access and taps,</li> <li>Play area for children and a preschool</li> <li>Fencing of gravesite,</li> <li>Constructi on of</li> </ul> | <ul> <li>Phase 1 (         installation of resevior) to supply water from         Mechachaneng-         Moeaneng was done and awaiting phase 2.</li> <li>Khoarai-         Moeaneng         Scholar         Transport</li> <li>Water extentions (as they still have drought relief which are temporal taps)</li> </ul> |

|        | Sports       |                |
|--------|--------------|----------------|
|        | Field        |                |
|        | • SMME       |                |
|        | Support      |                |
|        | Electricity  |                |
|        | engine for   |                |
|        | water        |                |
|        | pump         |                |
| Majoro | Sanitation-  | Needs were     |
|        | infills,     | confirmed, no  |
|        | Constructi   | changes or and |
|        | on of        | additions were |
|        | Access       | made.          |
|        | road         |                |
|        | linking      |                |
|        | Majoro to    |                |
|        | Avondale     |                |
|        | police       |                |
|        | station,     |                |
|        | Dipping      |                |
|        | tanks,       |                |
|        | Support to   |                |
|        | cooperativ   |                |
|        | es and       |                |
|        | SMMEs,       |                |
|        | Constructi   |                |
|        | on of a      |                |
|        | Library,     |                |
|        | Majoro       |                |
|        | sports field |                |
|        | maintenan    |                |
|        | ce           |                |
|        | Provision    |                |
|        | of a         |                |

|          | Mobile                         |                                     |
|----------|--------------------------------|-------------------------------------|
|          | clinic                         |                                     |
|          | <ul> <li>Constructi</li> </ul> |                                     |
|          | on of a                        |                                     |
|          | Communit                       |                                     |
|          | y Hall                         |                                     |
|          | <ul> <li>Wattle</li> </ul>     |                                     |
|          | removal                        |                                     |
|          | programm                       |                                     |
|          | e                              |                                     |
| Sketlane | Additional                     | Police station                      |
|          | communit                       | <ul> <li>Construction of</li> </ul> |
|          | y water                        | Sports Field                        |
|          | taps,                          | <ul> <li>Construction of</li> </ul> |
|          | Maintenan                      | Community Hall                      |
|          | ce of                          |                                     |
|          | Shepard's                      |                                     |
|          | Hope to                        |                                     |
|          | Mokhesen                       |                                     |
|          | g Access                       |                                     |
|          | Road                           |                                     |
|          | Constructi                     |                                     |
|          | on of a                        |                                     |
|          | Library,                       |                                     |
|          | Bridge and                     |                                     |
|          | Foot                           |                                     |
|          | Bridge                         |                                     |
|          | Scholar                        |                                     |
|          | transport,                     |                                     |
|          | Assistance                     |                                     |
|          | with                           |                                     |
|          | ploughing                      |                                     |
|          | fields,                        |                                     |

|              | <ul> <li>Sanitation, RDP houses,</li> <li>Constructi on of a Communit y Hall,</li> <li>Constructi on of a Pre-School</li> <li>Electricity extension</li> <li>SMME Support</li> <li>Police station</li> <li>Constructi on of a Play/Gym centre and Sport field</li> </ul> |
|--------------|--|
| Mechachaneng | <ul> <li>Communit         y water         access and         additional         taps,         New         electric         water         pump         Sanitation,         Assistance         with</li></ul>  |

|              | Ploughing                       |   |
|--------------|---------------------------------|---|
|              | and                             |   |
|              | fencing of                      |   |
|              | fields;                         |   |
|              | <ul> <li>RDP</li> </ul>         |   |
|              | houses                          |   |
|              | <ul> <li>SMME</li> </ul>        |   |
|              | Support                         |   |
|              | <ul> <li>Access</li> </ul>      |   |
|              | Road                            |   |
|              | Maintenan                       |   |
|              | ce                              |   |
|              | <ul> <li>Communit</li> </ul>    |   |
|              | y Hall                          |   |
|              | Renovatio                       |   |
|              | n                               |   |
|              | <ul> <li>Constructi</li> </ul>  |   |
|              | on of a                         |   |
|              | Sports                          |   |
|              | field                           |   |
|              | <ul> <li>Installatio</li> </ul> |   |
|              | n of a                          |   |
|              | Network                         |   |
|              | Pole                            |   |
| Willary Farm | <ul> <li>Constructi</li> </ul>  | Willary is not a                                |
|              | on of                           | new farm but it's                               |
|              | Access                          | a collective of farms.                          |
|              | road to the                     | Construction of                                 |
|              | new farm                        | Seketla-  |
|              | about 4km,                      | Likhetlane via                                  |
|              | Electrificat                    | Willary Farm                                    |
|              | ion of the                      | AR.   |
|              | area                            | Farming Support                                 |
|              | • Farm                          | <ul> <li>Assist with Lease from Land</li> </ul> |
|              | Support                         | HOIH Land                                       |

| Khoarai | Establishm ent     Borehole or dam      Constructi   | Affairs.(Between occupants and Land Affairs)  Construction of concrete slabs on steep areas of the roads.  Khoarai AR   |
|---------|--|---|
|         | on of a new access road linking Khorai and likhetlane, and Khorai Access road maintenan ce,  • Constructi on of Sports fields, • Fencing of grave site, • RDP Houses, • Satellite police station, • Sanitation, • Constructi on of a Communit y Hall | (Likhetlane-Khoarai) maintained. Installation of an all Net Network tower. Farming assistance. Maintenance of Dipping Tank. Renew water pipes (install larger ones to prevent illegal connections). |

|                                | <ul> <li>Scholar</li> </ul>    |  |
|--------------------------------|--------------------------------|--|
|                                | Transport                      |  |
|                                | to                             |  |
|                                | Moiketsi                       |  |
|                                | Graves                         |  |
|                                | S.S.S                          |  |
|                                | <ul> <li>Appointm</li> </ul>   |  |
|                                | ent of a                       |  |
|                                | water                          |  |
|                                | operator                       |  |
|                                | <ul> <li>Wattle</li> </ul>     |  |
|                                | clearing                       |  |
|                                | <ul> <li>SMME</li> </ul>       |  |
|                                | Support                        |  |
|                                | <ul> <li>Assistance</li> </ul> |  |
|                                | with                           |  |
|                                | ploughing                      |  |
|                                | and                            |  |
|                                | fencing of                     |  |
|                                | fields                         |  |
|                                | <ul> <li>Mobile</li> </ul>     |  |
|                                | clinic                         |  |
|                                | services                       |  |
|                                | for the                        |  |
|                                | elderly                        |  |
| LIST OF WARD                   | PRIORITIES:                    |  |
| <ul> <li>Water</li> </ul>      |                                |  |
| <ul> <li>Sanitation</li> </ul> |                                |  |
| Access Roads                   |                                |  |
| Ploughing and fer              |                                |  |
| Construction of Li             | brary                          |  |

| COMMUNITY OUTREACH REPORTING TEMPLATE: NEEDS AND |
|--|
| PRIORITIES                                       |
| WARD: 17   |

| Maintenan ce of Mgubo access road, and constructio n of Edwaleni bridge     Dipping tank maintenan ce     RDP Houses     Rehabilitat ion of dongas,     Fencing of grave yard or site     Meds were confirmed, no changes or and additions were made.      Rehabilitat ion of dongas,     Fencing of grave yard or site     Mechanisa |
|---|
| tion or agricultura l inputs.  Communit y Hall Facility  Maize crop programm e  |

|           | <ul> <li>Kwangom</li> </ul>    |  |
|-----------|--------------------------------|--|
|           | a Access                       |  |
|           | road                           |  |
|           | <ul> <li>Constructi</li> </ul> |  |
|           | on of                          |  |
|           | Kwangom                        |  |
|           | a Access                       |  |
|           | road                           |  |
| Mbizeni   | <ul> <li>Assistance</li> </ul> | Needs were                                   |
|           | with                           | confirmed, no                                |
|           | fencing of                     | changes or and additions were                |
|           | crop fields.                   | made.  |
|           | <ul> <li>Maintenan</li> </ul>  | inde.  |
|           | ce of                          |  |
|           | Mbizeni                        |  |
|           | access road                    |  |
|           | and bridge,                    |  |
|           | and                            |  |
|           | Constructi                     |  |
|           | on of                          |  |
|           | Zokezi                         |  |
|           | Bridge                         |  |
|           | • RDP                          |  |
|           | Houses,                        |  |
|           | Assistance                     |  |
|           | with the                       |  |
|           | forestry                       |  |
|           | project,                       |  |
|           | Additional                     |  |
| Nkalweni  | water taps                     | . N. 1                                       |
| inkaiweni | • RDP                          | <ul> <li>Needs were confirmed, no</li> </ul> |
|           | houses,                        | changes or and                               |
|           | MTN  Natyyork                  | additions were                               |
|           | Network connection             | made.  |
|           | connection                     |  |

|        | as well as  |   |
|--------|---|---|
|        |   |   |
|        | the   |   |
|        | constructio   |   |
|        | n of bridge   |   |
|        | on the river  |   |
|        | leading to  |   |
|        | the clinic  |   |
|        | and high  |   |
|        | school  |   |
|        | • Mobile  |   |
|        | Clinic  |   |
|        | services  |   |
|        |   |   |
|        | <ul> <li>Sport</li> </ul>   |   |
|        | • Sport   |   |
|        | Field(  |   |
|        | Field(<br>soccer and  |   |
|        | Field(<br>soccer and<br>netball kit,  |   |
| Luvani | Field(<br>soccer and<br>netball kit,<br>Balls)                              | N. I  |
| Luxeni | Field( soccer and netball kit, Balls)  • Sanitation,                        | Needs were  |
| Luxeni | Field( soccer and netball kit, Balls)  Sanitation, Communit                 | confirmed, no                                     |
| Luxeni | Field( soccer and netball kit, Balls)  Sanitation, Communit y Water         | confirmed, no changes or and                      |
| Luxeni | Field( soccer and netball kit, Balls)  Sanitation, Communit y Water access- | confirmed, no                                     |
| Luxeni | Field( soccer and netball kit, Balls)  Sanitation, Communit y Water         | confirmed, no<br>changes or and<br>additions were |

|               | <ul> <li>Electricity</li> </ul> |  |
|---------------|---------------------------------|--|
|               | infills for                     |  |
|               | new                             |  |
|               | houses,                         |  |
|               | <ul> <li>RDP</li> </ul>         |  |
|               | houses,                         |  |
|               | <ul> <li>Constructi</li> </ul>  |  |
|               | on of a                         |  |
|               | preschool                       |  |
|               | <ul> <li>Maintenan</li> </ul>   |  |
|               | ce of                           |  |
|               | Access                          |  |
|               | Road                            |  |
|               | <ul> <li>Sport Field</li> </ul> |  |
|               | <ul> <li>Maintenan</li> </ul>   |  |
|               | ce of                           |  |
|               | Communit                        |  |
|               | y Hall                          |  |
| Upper Pholile | <ul> <li>Sanitation</li> </ul>  |  |
|               | • RDP                           |  |
|               | Houses,                         |  |
|               | <ul> <li>Constructi</li> </ul>  |  |
|               | on of a                         |  |
|               | community                       |  |
|               | hall                            |  |
|               | <ul> <li>Pre-school</li> </ul>  |  |
|               | maintenan                       |  |
|               | ce                              |  |
|               | <ul> <li>Access</li> </ul>      |  |
|               | road                            |  |
|               | maintenan                       |  |
|               | ce                              |  |
|               | <ul> <li>Sport Field</li> </ul> |  |

|        | • Water  |  |
|--------|--|--|
|        | access   |  |
|        |  |  |
| Lugada | <ul> <li>Sanitation,</li> <li>Communit         y water         access and         taps,</li> <li>Constructi         on of         access road         and foot         bridge         crossing at         Kinira -         Lugada.</li> <li>RDP         houses,</li> <li>Constructi         on of         dipping         tanks,</li> <li>Sports         field,</li> <li>Fencing of         crop fields.</li> <li>Maintenan         ce of a         preschool</li> <li>Wattle</li> </ul> | Household electrification infills in kwaNqodi(Proje ct complete)     Temporal structure for disaster victims |
|        | removal  |  |

| Sigoga village | • | Sanitation, | • | Needs were                   |
|----------------|---|-------------|---|------------------------------|
|                | • | New         |   | confirmed, no                |
|                |   | access road |   | changes or and               |
|                |   | from        |   | additions were made.         |
|                |   | Sigoga to   |   | made.                        |
|                |   | Silwani     |   |                              |
|                |   | and         |   |                              |
|                |   | Constructi  |   |                              |
|                |   | on of       |   |                              |
|                |   | Bridge.     |   |                              |
|                | • | RDP         |   |                              |
|                |   | houses,     |   |                              |
|                | • | Constructi  |   |                              |
|                |   | on of a     |   |                              |
|                |   | community   |   |                              |
|                |   | hall        |   |                              |
|                | • | Sports      |   |                              |
|                |   | ground      |   |                              |
|                |   | maintenan   |   |                              |
|                |   | ce          |   |                              |
| Mango          | • | Constructi  | • | Access road                  |
|                |   | on of a     |   | maintenance<br>from Mango to |
|                |   | community   |   | Nyanzela to                  |
|                |   | hall        |   | Polile(project               |
|                | • | RDP         |   | complete)                    |
|                |   | houses,     | • |                              |
|                | • | Electricity |   |                              |
|                |   | infills/    |   |                              |
|                |   | extensions, |   |                              |
|                | • | Clinic      |   |                              |
|                |   | services,   |   |                              |
|                | • | Multipurpo  |   |                              |
|                |   | se sport    |   |                              |
|                |   | ground,     |   |                              |

|          |   |             | 1 |                |
|----------|---|-------------|---|----------------|
|          | • | Communit    |   |                |
|          |   | y water     |   |                |
|          |   | access,     |   |                |
|          | • | Network     |   |                |
|          |   | connection  |   |                |
|          |   | (for mobile |   |                |
|          |   | devices).   |   |                |
|          | • | SMME        |   |                |
|          |   | Support     |   |                |
|          |   | with        |   |                |
|          |   | funding     |   |                |
|          | • | Constructi  |   |                |
|          |   | on of       |   |                |
|          |   | Provincial  |   |                |
|          |   | Road R405   |   |                |
|          |   | and bridge  |   |                |
|          |   | (Road from  |   |                |
|          |   | Mount       |   |                |
|          |   | Fere to     |   |                |
|          |   | Matatiele)  |   |                |
| Nyanzela | • | Communit    | • | Needs were     |
|          |   | y water     |   | confirmed, no  |
|          |   | access and  |   | changes or and |
|          |   | taps,       |   | additions were |
|          | • | Constructi  |   | made.          |
|          |   | on of a     |   |                |
|          |   | preschool   |   |                |
|          | • | Constructi  |   |                |
|          |   | on of a     |   |                |
|          |   | shearing    |   |                |
|          |   | shed        |   |                |
|          | • | RDP         |   |                |
|          |   | houses,     |   |                |
|          |   | Communit    |   |                |
|          | _ | y hall.     |   |                |
| l .      |   | y 11411.    | l |                |

|                                 | •           | Sport Field      |    |
|---------------------------------|-------------|------------------|----|
|                                 |             |                  |    |
|                                 |             |                  |    |
|                                 |             |                  |    |
| LIST OF WARD PRIORI             | TIES:       |                  |    |
|                                 |             |                  |    |
| 1. Sanitation                   |             |                  |    |
| 2. RDP houses                   |             |                  |    |
| 3. Access roads                 |             |                  |    |
| 4. Multipurpose                 |             |                  |    |
| 5. Electricity infills and exte | ensions/ so | olar & gas stove | es |

| COMMUNITY OUTREAC<br>PRIORITIES<br>WARD: 18 | H REPORTING TEM   | PLATE: NEEDS AND                                |
|---|---|---|
| VILLAGE/SETTLEME<br>NTS                     | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN  | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH |
| Tshisa                                      | <ul> <li>Extension         of Tshisa         access road         and access         road         maintenan         ce</li> <li>Communit         y water         access,</li> <li>Sports         field,</li> <li>Clinic         services,</li> </ul> | Priorities still the same.                      |

|        | • | RDP         |                            |
|--------|---|-------------|----------------------------|
|        |   | Houses,     |                            |
|        | • | Constructi  |                            |
|        |   | on of a     |                            |
|        |   | preschool   |                            |
|        | • | Constructi  |                            |
|        |   | on of a     |                            |
|        |   | communit    |                            |
|        |   | y hall      |                            |
|        | • | Sanitation  |                            |
|        |   | infills on  |                            |
|        |   | new         |                            |
|        |   | houses      |                            |
|        | • | Equipment   |                            |
|        |   | for Scheme  |                            |
|        |   | of sheep    |                            |
|        |   | wool        |                            |
|        | • | Fencing of  |                            |
|        |   | agricultura |                            |
|        |   | l project   |                            |
|        |   | site.       |                            |
|        | • | Electricity |                            |
|        |   | infills and |                            |
|        |   | infills     |                            |
| Bubesi | • | Constructi  | Priorities still the same. |
|        |   | on of new   |                            |
|        |   | access      |                            |
|        |   | road,       |                            |
|        |   | Vezinyaw    |                            |
|        |   | o access    |                            |
|        |   | road,       |                            |
|        |   | bridge and  |                            |
|        |   | access road |                            |
|        |   | maintenan   |                            |
|        |   | ce          |                            |

| • | Household    |
|---|--------------|
|   | electrificat |
|   | ion,         |
| • | Communit     |
|   | y water      |
|   | access and   |
|   | water dam    |
|   | for farmers  |
| • | Sanitation,  |
| • | RDP          |
|   | Houses,      |
| • | Constructi   |
|   | on of a      |
|   | communit     |
|   | y hall       |
| • | Constructi   |
|   | on of a      |
|   | sports       |
|   | field,       |
| • | Constructi   |
|   | on of a      |
|   | library      |
| • | Constructi   |
|   | on of a      |
|   | police       |
|   | station,     |
| • | Network      |
|   | Pole,        |
| • | funding of   |
|   | co-          |
|   | operatives   |
| • | Constructi   |
|   | on of a pre- |
|   | school,      |

|       | Temporary                          |      |
|-------|------------------------------------|------|
|       | shelters for                       |      |
|       | Destitute                          |      |
|       | families                           |      |
|       | and                                |      |
|       | citizens                           |      |
|       | that were                          |      |
|       | affected by                        |      |
|       | disaster                           |      |
|       |                                    |      |
| Mashu | Constructi Priorities still the s. | ame. |
|       | on of                              |      |
|       | access road                        |      |
|       | in Mashu                           |      |
|       | and bridge                         |      |
|       | • House                            |      |
|       | electrificat                       |      |
|       | ion,                               |      |
|       | • Communit                         |      |
|       | y water                            |      |
|       | access and                         |      |
|       | water dam                          |      |
|       | for                                |      |
|       | farmers,                           |      |
|       | <ul> <li>Sanitation,</li> </ul>    |      |
|       | • RDP                              |      |
|       | Houses,                            |      |
|       | • Constructi                       |      |
|       | on of a                            |      |
|       | communit                           |      |
|       | y hall                             |      |
|       | • Sports                           |      |
|       | ground,                            |      |

|        |   | Constructi   |                            |
|--------|---|--------------|----------------------------|
|        |   |              |                            |
|        |   |              |                            |
|        |   | library      |                            |
|        | • | Constructi   |                            |
|        |   | on of a      |                            |
|        |   | police       |                            |
|        |   | station      |                            |
|        | • | Network      |                            |
|        |   | Pole,        |                            |
|        | • | Funding of   |                            |
|        |   | co-          |                            |
|        |   | operatives   |                            |
|        | • | Constructi   |                            |
|        |   | on of a      |                            |
|        |   | preschool    |                            |
| Moyeni | • | Household    | Priorities still the same. |
| Woyem  |   | electrificat | Thomas sun the same.       |
|        |   | ion (infills |                            |
|        |   |              |                            |
|        |   | and          |                            |
|        |   | extension)   |                            |
|        | • | Communit     |                            |
|        |   | y water      |                            |
|        |   | access,      |                            |
|        | • | Sanitation,  |                            |
|        | • | Sports       |                            |
|        |   | field,       |                            |
|        | • | Constructi   |                            |
|        |   | on of        |                            |
|        |   | Moyeni       |                            |
|        |   | access       |                            |
|        |   | road,        |                            |
|        | 1 |              |                            |
|        | • | RDP          |                            |

|           | <ul> <li>Tribal authority facility</li> <li>Constructi on of Internal streets from access road</li> </ul>   | D. G. CHA                  |
|-----------|---|----------------------------|
| Hillside  | <ul> <li>Communit         y water         access and         taps and         Maintenan         ce of water         taps.</li> <li>Sanitation,</li> <li>Sports         field,</li> <li>RDP         Houses,</li> <li>Constructi         on of a         communit         y Hall,</li> <li>Shearing         shed</li> <li>Electricity         infills</li> <li>Pre-School         renovation</li> </ul> | Priorities still the same. |
| Nkungwini | Sharing shed  | Priorities not changed     |

| <ul> <li>Communit</li> </ul>   |  |
|--------------------------------|--|
| y water                        |  |
| access and                     |  |
| taps and                       |  |
| Installation                   |  |
| of back up                     |  |
| water tanks                    |  |
| <ul> <li>Nkungiwin</li> </ul>  |  |
| i access                       |  |
| road                           |  |
| maintenan                      |  |
| ce                             |  |
| <ul> <li>Network</li> </ul>    |  |
| connection                     |  |
| pole,                          |  |
| <ul> <li>Constructi</li> </ul> |  |
| on of a new                    |  |
| access road                    |  |
| from                           |  |
| Hillside to                    |  |
| Nkungwini                      |  |
| <ul> <li>Household</li> </ul>  |  |
| electrificat                   |  |
| ion,                           |  |
| • Job                          |  |
| opportuniti                    |  |
| es                             |  |
| initiatives,                   |  |
| <ul> <li>Constructi</li> </ul> |  |
| on of a                        |  |
| preschool                      |  |
| <ul> <li>Constructi</li> </ul> |  |
| on of                          |  |
| communit                       |  |
| y halls                        |  |

|              | • RDP                            |                        |
|--------------|----------------------------------|------------------------|
|              | houses                           |                        |
|              | • Sports                         |                        |
|              | field                            |                        |
| Zipampirini  | • RDP                            | Priorities not changed |
| Zipampii iii |                                  | 1 Hornes not changed   |
|              | Houses,                          |                        |
|              | • Constructi                     |                        |
|              | on of a                          |                        |
|              | communit                         |                        |
|              | y hall                           |                        |
|              | • Sports                         |                        |
|              | ground,                          |                        |
|              | <ul> <li>Communit</li> </ul>     |                        |
|              | y water                          |                        |
|              | access and                       |                        |
|              | taps                             |                        |
| Qili         | <ul> <li>Fencing of</li> </ul>   | Priorities not changed |
|              | Graveyard                        |                        |
|              | <ul> <li>Additional</li> </ul>   |                        |
|              | water taps,                      |                        |
|              | <ul> <li>Access</li> </ul>       |                        |
|              | road and                         |                        |
|              | bridge                           |                        |
|              | maintenan                        |                        |
|              | ce,                              |                        |
|              | • RDP                            |                        |
|              | Houses,                          |                        |
|              | <ul> <li>sport field,</li> </ul> |                        |
|              | • Funding                        |                        |
|              | for                              |                        |
|              | agricultura                      |                        |
|              | l activities                     |                        |
|              | Constructi                       |                        |
|              | on of a                          |                        |
|              | on or a                          |                        |

|           |   | communit    |                        |
|-----------|---|-------------|------------------------|
|           |   | y hall      |                        |
|           | • | Electricity |                        |
|           |   | infills     |                        |
|           | • | Network     |                        |
|           |   | pole        |                        |
|           | • | Sanitation  |                        |
| Mrwabo    | • | Mrwabo      | Priorities not changed |
|           |   | access road |                        |
|           |   | maintenan   |                        |
|           |   | ce and      |                        |
|           |   | extension,  |                        |
|           | • | Electricity |                        |
|           |   | infills and |                        |
|           |   | extensions, |                        |
|           | • | RDP         |                        |
|           |   | Houses,     |                        |
|           | • | Network     |                        |
|           |   | Pole,       |                        |
|           | • | Sport Field |                        |
|           | • | Water taps  |                        |
|           |   | maintenan   |                        |
|           |   | ce          |                        |
|           | • | Shearing    |                        |
|           |   | shed        |                        |
|           |   |             |                        |
| Myemaneni | • | Communit    | Priorities not changed |
|           |   | y water     |                        |
|           |   | access and  |                        |
|           |   | taps,       |                        |
|           | • | Nomgavu     |                        |
|           |   | access road |                        |
|           |   | and bridge  |                        |

|   | maintenan                        |  |
|---|----------------------------------|--|
|   | ce,                              |  |
|   | <ul><li>Household</li></ul>      |  |
|   | electrificat                     |  |
|   |                                  |  |
|   | ion,                             |  |
|   | • RDP                            |  |
|   | Houses,                          |  |
|   | • Wattle                         |  |
|   | removal                          |  |
|   | programm                         |  |
|   | e,                               |  |
|   | • Network                        |  |
|   | Pole,                            |  |
|   | • Job                            |  |
|   | Opportunit                       |  |
|   | ies                              |  |
|   | initiatives,                     |  |
|   | <ul> <li>Sport field</li> </ul>  |  |
|   | maintenan                        |  |
|   | ce,                              |  |
|   | <ul> <li>Pre-school</li> </ul>   |  |
|   | constructio                      |  |
|   | n                                |  |
|   | <ul> <li>Shearing</li> </ul>     |  |
|   | shed                             |  |
|   | <ul> <li>Dipping</li> </ul>      |  |
|   | tank                             |  |
|   | <ul> <li>Installation</li> </ul> |  |
|   | of free wi-                      |  |
|   | fi at the                        |  |
|   | communit                         |  |
|   | y hall                           |  |
| L | <u> </u>                         |  |

|          | • | Funding on   |                        |
|----------|---|--------------|------------------------|
|          |   | agricultura  |                        |
|          |   | l activities |                        |
|          | • | Clinic       |                        |
|          |   | services     |                        |
| Sidakeni | • | Communit     | Community water access |
|          |   | y water      | and taps done          |
|          |   | access and   | DR08015 T- Road re-    |
|          |   | taps,        | surfacing under        |
|          | • | DR08015      | construction           |
|          |   | T- Road re-  |                        |
|          |   | surfacing,   |                        |
|          | • | Sidakeni     |                        |
|          |   | access road  |                        |
|          |   | maintenan    |                        |
|          |   | ce and       |                        |
|          |   | extension,   |                        |
|          | • | RDP          |                        |
|          |   | Houses,      |                        |
|          | • | Shearing     |                        |
|          |   | shed,        |                        |
|          | • | Sport field  |                        |
|          | • | wattle       |                        |
|          |   | removal      |                        |
|          |   | programm     |                        |
|          |   | e            |                        |
|          | • | Network      |                        |
|          |   | pole         |                        |
| Fiva     | • | Household    | DR08015 T- Road re-    |
|          |   | electrificat | surfacing,             |
|          |   | ion          |                        |
|          | • | Wattle       |                        |
|          | ı |              | ı                      |

|      |   | programm     |                                  |
|------|---|--------------|----------------------------------|
|      |   | e            |                                  |
|      | • | RDP          |                                  |
|      |   | Houses,      |                                  |
|      | • | Network      |                                  |
|      |   | Pole,        |                                  |
|      | • | Fiva access  |                                  |
|      |   | road         |                                  |
|      |   | maintenan    |                                  |
|      |   | ce and       |                                  |
|      |   | bridge       |                                  |
|      | • | Constructi   |                                  |
|      |   | on of a      |                                  |
|      |   | sports field |                                  |
|      | • | Constructi   |                                  |
|      |   | on of a      |                                  |
|      |   | communit     |                                  |
|      |   | y Hall,      |                                  |
|      | • | Constructi   |                                  |
|      |   | on of a pre- |                                  |
|      |   | school,      |                                  |
|      | • | Shearing     |                                  |
|      |   | shed         |                                  |
|      | • | Sanitation   |                                  |
| Kesa | • | Household    | DR08015 T- Road re-              |
|      |   | electrificat | surfacing is under construction. |
|      |   | ion,         | construction.                    |
|      | • | Communit     |                                  |
|      |   | y water      |                                  |
|      |   | access and   |                                  |
|      |   | taps,        |                                  |
|      | • | DR08015      |                                  |
|      |   | T- Road re-  |                                  |
|      |   | surfacing,   |                                  |

| Kesa     access road     maintenan     ce     extension     and storm     water     drains,     RDP     Houses,     Shearing     shed,     Sport field     wattle     removal     programm     e   Nkalweni   I Electricity     infills and     extensions     Sanitation,     Constructi     on of a     sport field  Access     road     maintenan     ce and     extension     and     Constructi     on of internal     streets |          |   |   |                            |
|---|----------|---|---|----------------------------|
| maintenan ce extension and storm water drains, PRDP Houses, Shearing shed, Sport field wattle removal programm e  Nkalweni  Electricity infills and extensions Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal  |          | • | Kesa  |                            |
| ce extension and storm water drains, RDP Houses, Shearing shed, Sport field wattle removal programm e  Nkalweni  Electricity infills and extensions Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal   |          |   | access road   |                            |
| extension and storm water drains, RDP Houses, Shearing shed, Sport field wattle removal programm e  Nkalweni  • Electricity infills and extensions • Sanitation, • Constructi on of a sport field • Access road maintenan ce and extension and Constructi on of internal  |          |   | maintenan   |                            |
| and storm water drains, RDP Houses, Shearing shed, Sport field wattle removal programm e  Nkalweni  Electricity infills and extensions Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal  |          |   | ce  |                            |
| water drains, RDP Houses, Shearing shed, Sport field wattle removal programm e  Nkalweni  Electricity infills and extensions Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal  |          |   | extension   |                            |
| drains, RDP Houses, Shearing shed, Sport field wattle removal programm e  Nkalweni  Electricity infills and extensions Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal  |          |   | and storm   |                            |
| RDP     Houses,     Shearing shed,     Sport field     wattle removal programm e      Electricity infills and extensions     Sanitation,     Constructi on of a sport field     Access road maintenan ce and extension and Constructi on of internal  |          |   | water   |                            |
| Houses, Shearing shed, Sport field wattle removal programm e  Nkalweni  Electricity infills and extensions Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal  |          |   | drains,   |                            |
| Shearing shed, Sport field wattle removal programm e  Nkalweni  Electricity infills and extensions Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal  |          | • | RDP   |                            |
| Shearing shed, Sport field wattle removal programm e  Nkalweni  Electricity infills and extensions Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal  |          |   | Houses,   |                            |
| shed, Sport field wattle removal programm e    Electricity infills and extensions   Sanitation, Constructi on of a sport field   Access road maintenan ce and extension and Constructi on of internal   |          | • | Shearing  |                            |
| Sport field     wattle     removal     programm     e  Nkalweni      Electricity     infills and     extensions     Sanitation,     Constructi     on of a     sport field     Access     road     maintenan     ce and     extension     and     Constructi     on of internal   |          |   |   |                            |
| wattle removal programm e  Nkalweni      Electricity infills and extensions     Sanitation,     Constructi on of a sport field     Access road maintenan ce and extension and Constructi on of internal   |          | • | Sport field   |                            |
| Nkalweni  • Electricity infills and extensions • Sanitation, • Constructi on of a sport field • Access road maintenan ce and extension and Constructi on of internal  |          | • |   |                            |
| Nkalweni  • Electricity infills and extensions • Sanitation, • Constructi on of a sport field • Access road maintenan ce and extension and Constructi on of internal  |          |   | removal   |                            |
| Priorities still the same.  Sanitation, Constructi on of a sport field Access road maintenan ce and extension and Constructi on of internal   |          |   |   |                            |
| infills and extensions  Sanitation, Constructi on of a sport field  Access road maintenan ce and extension and Constructi on of internal  |          |   |   |                            |
| infills and extensions  Sanitation, Constructi on of a sport field  Access road maintenan ce and extension and Constructi on of internal  | Nkalweni | • | Electricity   | Priorities still the same. |
| extensions  Sanitation, Constructi on of a sport field  Access road maintenan ce and extension and Constructi on of internal  |          |   |   |                            |
| <ul> <li>Constructi         on of a         sport field</li> <li>Access         road         maintenan         ce and         extension         and         Constructi         on of         internal</li> </ul>  |          |   |   |                            |
| <ul> <li>Constructi         on of a         sport field</li> <li>Access         road         maintenan         ce and         extension         and         Constructi         on of         internal</li> </ul>  |          |   | Sanitation,   |                            |
| on of a sport field  • Access road maintenan ce and extension and Constructi on of internal   |          |   |   |                            |
| sport field  Access road maintenan ce and extension and Constructi on of internal   |          | • | Constructi  |                            |
| • Access road maintenan ce and extension and Constructi on of internal  |          | • |   |                            |
| road maintenan ce and extension and Constructi on of internal   |          | • | on of a   |                            |
| ce and extension and Constructi on of internal  |          | • | on of a sport field   |                            |
| extension and Constructi on of internal   |          | • | on of a sport field Access  |                            |
| and Constructi on of internal   |          | • | on of a<br>sport field<br>Access<br>road  |                            |
| Constructi<br>on of<br>internal   |          | • | on of a<br>sport field<br>Access<br>road<br>maintenan                               |                            |
| on of internal  |          | • | on of a<br>sport field<br>Access<br>road<br>maintenan<br>ce and                     |                            |
| internal  |          | • | on of a sport field Access road maintenan ce and extension                          |                            |
|   |          | • | on of a<br>sport field<br>Access<br>road<br>maintenan<br>ce and<br>extension<br>and |                            |
| streets   |          | • | on of a sport field Access road maintenan ce and extension and Constructi           |                            |
|   |          | • | on of a sport field Access road maintenan ce and extension and Construction of      |                            |

|                                 | within Nkalweni RDP Houses Water tap maintenan ce and back up water tanks Shearing shed |  |
|---------------------------------|---|--|
| LIST OF WARD PRIORI             | equipment   |  |
| 1. Water                        | 11ES:   |  |
| 2. Access road                  |   |  |
| 3. RDP houses                   |   |  |
| 4. Sanitation                   |   |  |
| <ol><li>Shearing shed</li></ol> |   |  |

| COMMUNITY OUTREAC<br>PRIORITIES<br>WARD: 19 | CH REPORTING TEMP  | LATE: NEEDS AND   |
|---|--|---|
| VILLAGE/SETTLEME<br>NTS                     | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN   | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH   |
| NORTH END                                   | 1. Drainage an issue which has caused flooding around the area. William Street: V-drains need to be resurfaced with concrete housing, V-drains are full of cracks – to be closed and the parts between V drain | <ul> <li>Borehole needed</li> <li>Renovate park</li> <li>Curve next to traffic department needs urgent attention</li> </ul> |

| and tar road, need to be |                                      |
|--------------------------|--------------------------------------|
| tarred)                  |                                      |
| problem                  |                                      |
| with storm               |                                      |
| water pipe               |                                      |
| running from             |                                      |
| town, corner             |                                      |
| of William               |                                      |
| and Jagger               |                                      |
| Street needs             |                                      |
| to be                    |                                      |
| replaced.                |                                      |
| O'Reilly                 |                                      |
| Street: V-               |                                      |
| drains need              |                                      |
| to be                    |                                      |
| resurfaced               |                                      |
| with                     |                                      |
| concrete                 |                                      |
| housing, V-              |                                      |
| drains are               |                                      |
| full of cracks           |                                      |
| – to be                  |                                      |
| closed and               |                                      |
| the parts                |                                      |
| between V                |                                      |
| drain and tar            |                                      |
| road, need to            |                                      |
| be tarred)               |                                      |
| Davey                    |                                      |
| Street: V-               |                                      |
| drains need              |                                      |
| to be                    | <ul> <li>Service provider</li> </ul> |
| resurfaced               | on site since 01                     |
| with                     | March 2023                           |
| concrete                 | (250 streetlights                    |
| housing, V-              | for the ward) –                      |
| drains are               | CBD area,                            |
| full of                  | residential                          |
| cracks.                  | streetlights to be                   |
|                          | Ü                                    |

| Г |               | 20 11             |
|---|---------------|-------------------|
|   | Kok Street:   | effected in 23/24 |
|   | drain pipe    | FY, SCM           |
|   | running from  | processes in      |
|   | town, corner  | progress.         |
|   | of Kok and    |                   |
|   | Jagger Street |                   |
|   | needs to be   |                   |
|   | replaced      |                   |
|   | Swan Road:    |                   |
|   | storm water   |                   |
|   | pipe running  |                   |
|   | from town,    |                   |
|   | corner of     |                   |
|   | Swan Road     |                   |
|   | and Jagger    |                   |
|   | Street needs  |                   |
|   | to be         |                   |
|   | replaced      |                   |
|   | Balloon       |                   |
|   | Street: near  |                   |
|   | Moravian      |                   |
|   | Church,       |                   |
|   | storm water   |                   |
|   | catchment     |                   |
|   | (new bigger   |                   |
|   | storm water   |                   |
|   | pipes need to |                   |
|   | be installed) |                   |
|   | Man-made      |                   |
|   | catchment to  |                   |
|   | be closed.    |                   |
|   |               |                   |
|   | 1. Opening    |                   |
|   | between       |                   |
|   | Khotsong TB   |                   |
|   | Hospital and  |                   |
|   | Living Vine   |                   |
|   | Circle needs  |                   |
|   | to fenced,    |                   |
|   | becoming a    |                   |
|   | 5 C C C 8 LI  |                   |

|    | thoroughfar   |  |
|----|---------------|--|
|    | e for         |  |
|    | substance     |  |
|    | abusers       |  |
|    | going to the  |  |
|    | nearby        |  |
|    | hideout (Old  |  |
|    | Police        |  |
|    | Barracks)     |  |
|    | ,             |  |
| 2. | Opposite      |  |
| 2. | KFC. Jagger   |  |
|    | Street before |  |
|    | Balloon,      |  |
|    | Illegal       |  |
|    | Containers    |  |
|    | need to be    |  |
|    | removed       |  |
|    | removed       |  |
| 3. | streetlights, |  |
| ٥. | succingitis,  |  |
| 4. | trade school, |  |
| ٠. | trade school, |  |
| 5. | Existing      |  |
| J. | neglected     |  |
|    | play-park to  |  |
|    | be turned     |  |
|    | into safe     |  |
|    | park for      |  |
|    |               |  |
|    | foundation    |  |
|    | phase         |  |
|    | learners, to  |  |
|    | play and do   |  |
|    | homework      |  |
|    |               |  |
|    |               |  |
|    | Manda E 1     |  |
| 6. | North End     |  |
|    | Extension     |  |
|    | (RDP          |  |

| Cutting of trees, improve road markings, fix potholes  7. Hostel vicinity in dire need of renovations  8. North End Stadium — toilets and change rooms. Flood lights need attention.  9. Railing along Bridge from Traffic  WEST   |              |    |   |   |
|--|--------------|----|---|---|
| vicinity in dire need of renovations  8. North End Stadium — toilets and change rooms. Flood lights need attention.  9. Railing along Bridge from Traffic  WEST  |              |    | trees,<br>improve<br>road<br>markings,  |   |
| Stadium — toilets and change rooms. Flood lights need attention.  9. Railing along Bridge from Traffic  WEST 1. High Street: SIDE/HAWKINS from Jagger AVENUE Street to West Street — railings on old pedestrian bridge need to fixed, under the bridge leading towards the |              | 7. | vicinity in dire need of  |   |
| ### Avenue   ### along Bridge from Traffic      WEST   |              | 8. | Stadium – toilets and change rooms. Flood lights need   |   |
| SIDE/HAWKINS AVENUE  Street to Changes or and West Street—railings on old pedestrian bridge need to fixed, under the bridge leading towards the  |              | 9. | along Bridge  |   |
| a bigger pipe  | SIDE/HAWKINS | 1. | High Street: from Jagger Street to West Street— railings on old pedestrian bridge need to fixed, under the bridge leading towards the donga needs | confirmed, no<br>changes or and<br>additions were |

|    | to be installed to catch flood water. Road needs to be resurfaced, street-lights must be upgraded.   |   |
|----|--|---|
| 2. | West Street<br>from Station<br>Road to New<br>Fresh<br>Produce<br>Market<br>needs to be<br>resurfaced<br>and<br>streetlights<br>need to be<br>installed.                     | Issue referred to electricity<br>unit as a matter of urgency,<br>will be accommodated in<br>23/24 FY, SCM processes<br>underway |
| 3. | West Street from R56 towards mountains needs to be resurfaced, more streetlights need to be installed Small road above R56 needs to be resurfaced. Cutting of trees, improve |   |

|               |    | road<br>markings,<br>fix potholes,<br>grass cutting<br>including<br>collection<br>and waste<br>collection.                                      |   |
|---------------|----|---|---|
|               | 4. | Fencing<br>require<br>along donga<br>in West End  |   |
|               | 5. | New building at West End a dilemma to the residents due to illicit and illegal activities. Occupancy of the place although building incomplete. |   |
|               | 6. | High mast<br>around<br>donga area   |   |
| BUXTON AVENUE | 1. | Road above PnP and Prison: needs kerbing and resurfacing and dongas serving as  | Service provider has<br>started VDrain-road<br>included in 22/24<br>Rehabilitation phase 1<br>plan. |

|       | 2. 3. 4. 5. 6. 7. |  | Will be incuded in 23/24 FY SCM processes still underway.   |
|-------|-------------------|--|---|
| NEW J | 2.                | Pike Avenue  — cul-de-sac and kerbing needs to be maintained and street lights upgraded  Davies Road  — needs to be resurfaced | 250 streetlight for 23/24FY SCM process underway  Will remain Priority until affected in 23/24 FY SCM processes underway. |

|    | at the end of                  |  |
|----|--------------------------------|--|
|    | North Street                   |  |
|    | towards                        |  |
|    | Caravan                        |  |
|    | Park,                          |  |
|    | floodlight                     |  |
|    | needs to be                    |  |
|    | installed,                     |  |
|    | because it's                   |  |
|    | near a donga,                  |  |
|    | trees and                      |  |
|    | grass to be                    |  |
|    | kept very                      |  |
|    | short                          |  |
|    | SHOIL                          |  |
| 3. | Roads in                       |  |
| ٠. | North Street                   |  |
|    | <ul><li>start to end</li></ul> |  |
|    | start to the                   |  |
| 4. | Long Street:                   |  |
|    | from Long                      |  |
|    | Street to                      |  |
|    | Jagger Street                  |  |
|    | <ul><li>open areas</li></ul>   |  |
|    | are needed to                  |  |
|    | be                             |  |
|    | fenced/cordo                   |  |
|    | ned-off for                    |  |
|    | security                       |  |
|    | purposes and                   |  |
|    | floodlight                     |  |
|    | needs to be                    |  |
|    | installed                      |  |
|    |                                |  |
| 5. | Water                          |  |
|    | drainage line                  |  |
|    | from                           |  |
|    | Woltemade                      |  |
|    | to Mayors                      |  |
|    | walk                           |  |

|                 | 6. | Street lights in long street  |  |
|-----------------|----|---|--|
|                 | 7. | Tree pruning  |  |
| RAILWAY/STATION | 2. | Railway Road — Maintainanc e of the drainage system at School street, Cutting of trees, improve road markings. Collection and waste collection. Fencing required in Railway Street as this area used as an illegal dumping site and street lights upgraded. | High mast to be installed since as 250     Streetlights in 23/24 FY, SCM processes underway. |
| MAIN/CBD        | 1. | high mast<br>light above<br>PnP,  | <ul> <li>More parking<br/>spaces</li> <li>Revitalise old<br/>building on<br/>town</li> </ul> |
|                 | 2. | Improve grass cutting   | <ul><li>Skip bins<br/>needed</li></ul>   |

|    | including<br>collection<br>and waste<br>collection   | • Town hall renovation |
|----|--|------------------------|
| 3. | Donga serving as V storm water drain from Police Station in Market Street needs to be closed and fitted with storm water drain pipes and kerbing |                        |
| 4. | Drainage<br>system   |                        |
| 5. | Street<br>vendors and<br>allocation of<br>trading sites  |                        |
| 6. | Pruning of trees   |                        |
| 7. | Access road<br>to Focus<br>High School   |                        |

**5.** Due to influx from other wards and other surrounding country due to being and the economic hub, putting a strain of and all factors

| COMMUNITY OUTREAC PRIORITIES | H REPORTING TEMI  | PLATE: NEEDS AND   |
|------------------------------|---|--|
| WARD: 20                     |   |  |
| VILLAGE/SETTLEME<br>NTS      | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN  | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH              |
| Itsokolele                   | Reconstruction of bridge between Itsokolele and Njongovill e -the bridge is too low  Maintenan ce of play centre, Constructio n of Speed humps in Jabulani Road, Clearing and maintenanc e of | Needs were confirmed, no changes or and additions were made. |

- LIST OF WARD PRIORITIES:

  1. Maintenance and neatening of sidewalks and kerbs.

  2. Upgrading of Storm Water Drainage Systems and Sewer Lines

  3. Fencing of all open areas and dongas

  4. Rehabilitation Centre for Substance Abuse and GBVF Cases

|                       | drainage  |                   |
|-----------------------|---|-------------------|
|                       | system,   |                   |
|                       | <ul> <li>Maintenan</li> </ul>   |                   |
|                       | ce of street  |                   |
|                       | lights,   |                   |
|                       | <ul> <li>Fixing of</li> </ul>   |                   |
|                       | Potholes,   |                   |
|                       | <ul> <li>Maintenan</li> </ul>   |                   |
|                       | ce of   |                   |
|                       | municipal   |                   |
|                       | offices   |                   |
|                       | (ward 20  |                   |
|                       | offices),   |                   |
|                       | <ul> <li>Fixing of</li> </ul>   |                   |
|                       | street name   |                   |
|                       | signs,  |                   |
|                       |   |                   |
| Njongweville and Dark | • Sewerage  | Construction of   |
| City                  | plant needs   | 4 speed humps     |
|                       | to be   | in Njongweville   |
|                       | maintained,   | Darkcity (Project |
|                       | <ul> <li>Prepare</li> </ul>   | Complete)         |
|                       | designated  |                   |
|                       | acsignated  |                   |
|                       | sites for   |                   |
|                       | -   |                   |
|                       | sites for   |                   |
|                       | sites for churches,   |                   |
|                       | sites for churches, • maintenanc  |                   |
|                       | sites for churches, • maintenanc e of   |                   |
|                       | sites for churches, • maintenanc e of drainage  |                   |
|                       | sites for churches,  • maintenanc e of drainage system,                               |                   |
|                       | sites for churches,  • maintenanc e of drainage system,  • additional                 |                   |
|                       | sites for churches,  • maintenanc e of drainage system,  • additional high mast       |                   |
|                       | sites for churches,  maintenance of drainage system, additional high mast lights (2), |                   |

|               | :41  |                               |
|---------------|--|-------------------------------|
|               | internal   |                               |
|               | roads,   |                               |
|               | Road signs   |                               |
|               | (children  |                               |
|               | crossing   |                               |
|               | sign) for  |                               |
|               | School   |                               |
|               | children at  |                               |
|               | Khanya   |                               |
|               | Naledi and   |                               |
|               | scholar  |                               |
|               | patrol,  |                               |
|               | <ul> <li>Sidewalks</li> </ul>  |                               |
|               | along  |                               |
|               | Khanya   |                               |
|               | Naledi   |                               |
|               | school   |                               |
|               |  |                               |
|               |  |                               |
| Mountain View | Installation   | Urgent need of                |
| Mountain View |  | Urgent need of speed humps    |
| Mountain View | of High  | Urgent need of speed humps    |
| Mountain View | of High<br>Mast light  | Urgent need of<br>speed humps |
| Mountain View | of High  | Urgent need of<br>speed humps |
| Mountain View | of High<br>Mast light • Installation of Telkom   | Urgent need of<br>speed humps |
| Mountain View | of High<br>Mast light • Installation<br>of Telkom<br>Fibre,  | Urgent need of<br>speed humps |
| Mountain View | of High<br>Mast light • Installation of Telkom   | Urgent need of speed humps    |
| Mountain View | of High Mast light Installation of Telkom Fibre, Planting of trees   | Urgent need of<br>speed humps |
| Mountain View | of High Mast light Installation of Telkom Fibre, Planting of trees Constructio   | Urgent need of<br>speed humps |
| Mountain View | of High Mast light Installation of Telkom Fibre, Planting of trees Constructio n of Speed  | Urgent need of<br>speed humps |
| Mountain View | of High Mast light Installation of Telkom Fibre, Planting of trees Constructio n of Speed humps  | Urgent need of speed humps    |
| Mountain View | of High Mast light Installation of Telkom Fibre, Planting of trees Constructio n of Speed humps Removal of                             | Urgent need of speed humps    |
| Mountain View | of High Mast light  Installation of Telkom Fibre, Planting of trees Constructio n of Speed humps Removal of Forest-                    | Urgent need of speed humps    |
| Mountain View | of High Mast light  Installation of Telkom Fibre, Planting of trees Constructio n of Speed humps Removal of Forest- Wattle             | Urgent need of speed humps    |
| Mountain View | of High Mast light  Installation of Telkom Fibre, Planting of trees Constructio n of Speed humps Removal of Forest- Wattle Cleaning of | Urgent need of speed humps    |
| Mountain View | of High Mast light  Installation of Telkom Fibre, Planting of trees Constructio n of Speed humps Removal of Forest- Wattle             | Urgent need of speed humps    |

| Harry Gwala Park | <ul> <li>Installation         Tarring of         all internal         roads/         streets</li> <li>Maintenan         ce of street         lights</li> <li>Upgraded         High mast         lights</li> <li>Water         access</li> <li>Clearing         and         maintenanc         e of         drainage         system/         storm water         pipes</li> <li>Opening of         hawker         stalls at         Area C         rank</li> <li>Mobile         Clinic</li> <li>Skills         developme         nt centre</li> <li>Constructio         n of Speed         humps</li> </ul> | Street lights maintenance Street lights installed at Old Area C Park caretaker GPS coordinates with the new street names |
|------------------|--|--|
| 1                |  |  |

| Harry Gwala Ext.   | •      | Streetlights | Houses for    |
|--------------------|--------|--------------|---------------|
|                    |        | ,            | Middle income |
|                    | •      | Donga        | houses        |
|                    |        | Rehabilitati |               |
|                    |        | on just      |               |
|                    |        | above top    |               |
|                    |        | houses in    |               |
|                    |        | Harry        |               |
|                    |        | Gwala Park   |               |
|                    |        | ext,         |               |
|                    | •      | Pre-school   |               |
|                    | •      | Communit     |               |
|                    |        | y water      |               |
|                    |        | access       |               |
|                    | •      | Grave yard   |               |
| LIST OF WARD PRIOR | ITIES: |              |               |

- Bridge to Khanya Naledi Uninterrupted water supply Street lights Internal street

- Fibre installation in mountain view

| COMMUNITY OUTREAC<br>PRIORITIES<br>WARD: 21 | H REPORTING TEMI  | PLATE: NEEDS AND   |
|---|---|--|
| VILLAGE/SETTLEME<br>NTS                     | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN  | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH                          |
| Gwadane                                     | <ul> <li>Communit         y water         access and         taps,</li> <li>Fencing of         Grazing</li> </ul> | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

|                   | land/Camp  |  |
|-------------------|--|--|
|                   | S  |  |
|                   | Constructi   |  |
|                   | on of  |  |
|                   | internal   |  |
|                   | access road  |  |
|                   | Sport field  |  |
|                   | Sport field  |  |
| Mission, Msukeni  | <ul> <li>Upgrade of<br/>Sigebhetsi<br/>slab and<br/>kwaGqwez<br/>a Bridge,</li> <li>Constructi<br/>on and<br/>maintenanc<br/>e of access<br/>road</li> </ul> | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made.                         |
|                   | <ul> <li>fencing of sport field,</li> <li>Communit y hall,</li> <li>Shearing shed.</li> <li>Installation High mast lights in the sports field.</li> </ul>    |  |
| Nkalweni, Rasheni | Maintenan<br>ce internal<br>access road<br>and   | <ul> <li>Needs were<br/>confirmed, no<br/>changes or and<br/>additions were<br/>made.</li> </ul> |

|                                     | constructio  |   |
|-------------------------------------|--|---|
|                                     | n of bridge,   |   |
|                                     | <ul> <li>Communit</li> </ul>   |   |
|                                     | y Water  |   |
|                                     | access and   |   |
|                                     | taps,  |   |
|                                     | <ul> <li>Electricity</li> </ul>  |   |
|                                     | Infill's and   |   |
|                                     | extentions,  |   |
|                                     | <ul> <li>Sport field,</li> </ul>   |   |
|                                     | Fencing of   |   |
|                                     | fields;  |   |
|                                     | • RDP  |   |
|                                     | Houses for   |   |
|                                     | Elderly and  |   |
|                                     | people   |   |
|                                     | living with  |   |
|                                     | 11 71115 771011  |   |
|                                     | disability   |   |
| Upper Myenyane                      | disability   | Needs were  |
| Upper Mvenyane,                     | • RDP  | Needs were confirmed, no                          |
| Upper Mvenyane,<br>Mathafeni, Machi | RDP Houses for   | confirmed, no                                     |
|                                     | RDP     Houses for     Disaster  |   |
|                                     | RDP     Houses for     Disaster     victims and  | confirmed, no changes or and                      |
|                                     | RDP     Houses for     Disaster     victims and elderly,   | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people  | confirmed, no changes or and additions were       |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with  | confirmed, no changes or and additions were       |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability   | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability     Sanitation,   | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability     Sanitation,     Electricity   | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability     Sanitation,   | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability     Sanitation,     Electricity     infill's for     new                  | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability     Sanitation,     Electricity     infill's for                          | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability     Sanitation,     Electricity     infill's for     new                  | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability     Sanitation,     Electricity     infill's for     new                  | confirmed, no<br>changes or and<br>additions were |
|                                     | RDP     Houses for     Disaster     victims and     elderly,     and people     living with     disability     Sanitation,     Electricity     infill's for     new     households , | confirmed, no<br>changes or and<br>additions were |

|           | by Disaster) needs to be rebuild Internal access road. Communit y water access        |   |
|-----------|---|---|
| Mabheleni | Sport field,  | Needs were  |
|           | Constructi     on of     Internal     access     roads and     upgrade of     Bridge, | confirmed, no changes or and additions were made. |
|           | • Communit<br>y water<br>access   |   |
|           | <ul><li>Communit<br/>y hall,</li></ul>  |   |
|           | <ul> <li>Donga<br/>Rehabilitat<br/>ion,</li> </ul>                                    |   |
|           | Mobile clinic   |   |
|           | services,  • Multi- Purpose   |   |
|           | centre, • Pre-school (no  |   |

|         | 1                           |                   |
|---------|-----------------------------|-------------------|
|         | structure)                  |                   |
|         | is funded                   |                   |
|         | by Social                   |                   |
|         | Developme                   |                   |
|         | nt                          |                   |
| Magxeni | Constructi                  | WI-FI Access Done |
|         | on of                       |                   |
|         | internal                    |                   |
|         | access                      |                   |
|         | roads and                   |                   |
|         | upgrading                   |                   |
|         | of                          |                   |
|         | Emadodeni                   |                   |
|         | Bridge,                     |                   |
|         | <ul> <li>Poultry</li> </ul> |                   |
|         | Project                     |                   |
|         | needs                       |                   |
|         | funding                     |                   |
|         | Conduct                     |                   |
|         | Awareness                   |                   |
|         | programme                   |                   |
|         | S,                          |                   |
|         | Access to                   |                   |
|         | free Wi-Fi                  |                   |
|         | at the                      |                   |
|         | Library,                    |                   |
|         | <ul><li>Mobile</li></ul>    |                   |
|         | clinic,                     |                   |
|         | <ul><li>Shearing</li></ul>  |                   |
|         | Shearing Shed,              |                   |
|         | <ul><li>Wattle</li></ul>    |                   |
|         |                             |                   |
|         | removal                     |                   |
|         | programme                   |                   |
|         | ,                           |                   |

|       | 1   |                                     |
|-------|---|-------------------------------------|
|       | • SMMEs   |                                     |
|       | support   |                                     |
|       | <ul> <li>Access</li> </ul>  |                                     |
|       | road to   | •                                   |
|       | cropping  |                                     |
|       | fields,   |                                     |
|       | <ul> <li>Water</li> </ul>   |                                     |
|       | extension   |                                     |
|       | to supply   | •                                   |
|       | new houses  | K                                   |
|       | and new   | •                                   |
|       | water pipes   | : [                                 |
|       | are need,   |                                     |
|       | <ul> <li>Dipping</li> </ul>   |                                     |
|       | Tank  |                                     |
|       | <ul> <li>Scholar</li> </ul>   |                                     |
|       | transport.  |                                     |
| Mdeni | <ul> <li>Constructi</li> </ul>  | <ul> <li>Needs were</li> </ul>      |
|       | Constructi  |                                     |
|       | on and  |                                     |
|       |   | changes or and                      |
|       | on and  | changes or and additions were       |
|       | on and<br>maintenanc  | changes or and                      |
|       | on and<br>maintenanc<br>e of<br>internal<br>access road   | changes or and additions were made. |
|       | on and maintenance of internal access road and bridge   | changes or and additions were made. |
|       | on and<br>maintenanc<br>e of<br>internal<br>access road   | changes or and additions were made. |
|       | on and maintenance of internal access road and bridge   | changes or and additions were made. |
|       | on and maintenance of internal access road and bridge   | changes or and additions were made. |
|       | on and maintenance of internal access road and bridge  Fencing of crop fields,  | changes or and additions were made. |
|       | on and maintenance e of internal access road and bridge  Fencing of crop fields, Communit   | changes or and additions were made. |
|       | on and maintenance e of internal access road and bridge  Fencing of crop fields, Communit y water                                     | changes or and additions were made. |
|       | on and maintenance e of internal access road and bridge  Fencing of crop fields, Communit y water access and                          | changes or and additions were made. |
|       | on and maintenance of internal access road and bridge  Fencing of crop fields, Community water access and taps and                    | changes or and additions were made. |
|       | on and maintenance of internal access road and bridge  Fencing of crop fields, Community water access and water                       | changes or and additions were made. |
|       | on and maintenance of of internal access road and bridge  Fencing of crop fields, Community water access and taps and water extension | changes or and additions were made. |

|           | • | Sanitation,  |   |                      |
|-----------|---|--------------|---|----------------------|
|           | • | Police       |   |                      |
|           |   | Station,     |   |                      |
|           | • | Shearing     |   |                      |
|           |   | Shed         |   |                      |
|           | • | Sport Field  |   |                      |
|           | • | Pre-school   |   |                      |
|           | • | Electricity  |   |                      |
|           |   | extensions   |   |                      |
|           |   | for new      |   |                      |
|           |   | Houses       |   |                      |
| Sithiweni | • | Fencing of   | • | Needs were           |
|           |   | crop fields, |   | confirmed, no        |
|           | • | Constructi   |   | changes or and       |
|           |   | on of        |   | additions were made. |
|           |   | access road  |   | made.                |
|           |   | and bridge,  |   |                      |
|           |   | upgrade of   |   |                      |
|           |   | Zwelitsha    |   |                      |
|           |   | bridge and   |   |                      |
|           |   | Sithiweni-   |   |                      |
|           |   | Machi        |   |                      |
|           |   | access road  |   |                      |
|           | • | Sport field, |   |                      |
|           | • | Sanitation   |   |                      |
|           |   | on the new   |   |                      |
|           |   | RDP          |   |                      |
|           |   | houses,      |   |                      |
|           | • | Water        |   |                      |
|           |   | extension    |   |                      |
|           |   | to supply    |   |                      |
|           |   | new houses   |   |                      |
|           | • | Electricity  |   |                      |
|           |   | extension    |   |                      |

| Ntlola | school.  Job creation  Mobile clinic  Funding for agricultu activities Sport fie Access road maintena e Ambulat | Needs were confirmed, no changes or and additions were made.  anc nce |
|--------|---|---|
|        | for clinic  |   |

| COMMUNITY OUTREAC<br>PRIORITIES<br>WARD: 22 | H REPORTING TEM  | PLATE: NEEDS AND  |
|---|--|---|
| VILLAGE/SETTLEME<br>NTS                     | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN                     | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH   |
| Lukholweni                                  | <ul><li>Clinic services,</li><li>Communit y water access</li></ul> | <ul> <li>Clinic renovation<br/>(roof needed)</li> <li>Infills<br/>electrification</li> <li>Electric water<br/>pump</li> </ul> |

| • C | ommunit    | • | Police station  |
|-----|------------|---|-----------------|
| y   | Hall       |   | electrification |
| • D | R 08015    | • | Lukholweni      |
| Γ)  | arred      |   | access road     |
|     | oad),      |   | maintenance     |
|     | cess road  |   |                 |
|     | aintenan   |   |                 |
| C€  | , tar road |   |                 |
|     | om         |   |                 |
|     | ount       |   |                 |
| Fı  | ere to     |   |                 |
|     | atatiele   |   |                 |
| ar  |            |   |                 |
| U   | pgrade of  |   |                 |
|     | inira      |   |                 |
|     | ridge      |   |                 |
|     | ills       |   |                 |
|     | evelopme   |   |                 |
| nt  | -          |   |                 |
| fo  | r Youth,   |   |                 |
|     | DP         |   |                 |
|     | ouses,     |   |                 |
|     | ncing of   |   |                 |
|     | op fields, |   |                 |
|     | attle      |   |                 |
|     | emoval     |   |                 |
|     | nitation   |   |                 |
|     | ocal       |   |                 |
|     | conomic    |   |                 |
|     | evelopm    |   |                 |
| er  | _          |   |                 |
|     | rojects    |   |                 |
| Pi  | ojects     |   |                 |

| Phalane | • | Household    | • | Electric water |
|---------|---|--------------|---|----------------|
|         |   | electrificat |   | pump needed    |
|         |   | ion,         |   |                |
|         |   | Extensions   |   |                |
|         |   | and infills. |   |                |
|         | • | Solar        |   |                |
|         |   | maintenan    |   |                |
|         |   | ce and       |   |                |
|         |   | Solar        |   |                |
|         |   | geyser       |   |                |
|         | • | Communit     |   |                |
|         |   | y Water      |   |                |
|         |   | access and   |   |                |
|         |   | taps,        |   |                |
|         | • | Sanitation   |   |                |
|         |   | renovation,  |   |                |
|         | • | Scholar      |   |                |
|         |   | transport,   |   |                |
|         | • | Provincial   |   |                |
|         |   | road         |   |                |
|         |   | maintenan    |   |                |
|         |   | ce and       |   |                |
|         |   | Embizwen     |   |                |
|         |   | i Bridge     |   |                |
|         | • | RDP          |   |                |
|         |   | Houses;      |   |                |
|         | • | Mobile       |   |                |
|         |   | clinic       |   |                |
|         |   | services     |   |                |
|         | • | Dipping      |   |                |
|         |   | Tank         |   |                |
|         | • | Mini Petrol  |   |                |
|         |   | Station      |   |                |

|          | SMME     Support     initiatives   |  |
|----------|--|--|
| Mkhemane | <ul> <li>Household electrificat ion,</li> <li>Communit y Water access and taps,</li> <li>RDP Houses</li> <li>Prioritisati on of Local SMME'S</li> <li>Wattle Removal</li> <li>Electric Pump</li> <li>Scholar Transport</li> <li>Fencing of Amasimi</li> <li>Youth Center</li> <li>Sport Field</li> <li>Constructi on of access road Mpofini</li> </ul> | Needs were confirmed, no changes or and additions were made. |

| E-hife   | . 0.1                          | . 37.1.1. 11. 1                            |
|----------|--------------------------------|--|
| Ephifane | • Solar                        | <ul> <li>Mobile clinic services</li> </ul> |
|          | maintenan                      | Services     Access road to                |
|          | ce                             | Access road to     Hlanganani              |
|          | <ul> <li>Upgrade</li> </ul>    | Hanganam                                   |
|          | Bridge                         |  |
|          | (behind the                    |  |
|          | shop)                          |  |
|          | <ul> <li>Constructi</li> </ul> |  |
|          | on of Foot                     |  |
|          | bridge to                      |  |
|          | the school                     |  |
|          | <ul> <li>shopping</li> </ul>   |  |
|          | Complex                        |  |
|          | /centre                        |  |
|          | <ul> <li>Communit</li> </ul>   |  |
|          | y Hall                         |  |
|          | /multi-                        |  |
|          | purpose                        |  |
|          | centre                         |  |
|          | <ul> <li>Sanitation</li> </ul> |  |
|          | • RDP                          |  |
|          | Houses                         |  |
|          | <ul> <li>Dipping</li> </ul>    |  |
|          | Tank                           |  |
|          | • Fencing of                   |  |
|          | Fields                         |  |
|          | Electric                       |  |
|          | water                          |  |
|          |                                |  |
|          | pump                           |  |
| Mpofini  | Communit                       | Needs were                                 |
| 11-Pormi | y Water                        | confirmed, no                              |
|          | access,                        | changes or and                             |
|          | ,                              | additions were                             |
|          | taps and                       | made.                                      |

|         | Electric                       |                 |
|---------|--------------------------------|-----------------|
|         | pump                           |                 |
|         | <ul> <li>sanitation</li> </ul> |                 |
|         | <ul> <li>Mpofini</li> </ul>    |                 |
|         | road                           |                 |
|         | maintenan                      |                 |
|         | ce                             |                 |
|         | <ul> <li>Wattle</li> </ul>     |                 |
|         | Removal,                       |                 |
|         | <ul> <li>Cutting of</li> </ul> |                 |
|         | Bushes                         |                 |
|         | <ul> <li>Shearing</li> </ul>   |                 |
|         | Shed                           |                 |
|         | <ul> <li>Dipping</li> </ul>    |                 |
|         | facility                       |                 |
|         | <ul> <li>Scholar</li> </ul>    |                 |
|         | Transport                      |                 |
|         | • Clinic                       |                 |
|         | equipment                      |                 |
|         | (there is                      |                 |
|         | already a                      |                 |
|         | facility)                      |                 |
|         | • Youth                        |                 |
|         | developme                      |                 |
|         | nt Centre                      |                 |
|         | <ul> <li>Career</li> </ul>     |                 |
|         | Exhibition                     |                 |
| Rolweni | Upgrade of                     | Access to water |
|         | Bridge (2)                     |                 |
|         | • Communit                     |                 |
|         | y Hall                         |                 |
|         | <ul> <li>Dipping</li> </ul>    |                 |
|         | Tank                           |                 |
|         | <ul> <li>Sanitation</li> </ul> |                 |
|         | Sumunon                        |                 |

|          | • RDP                           |                      |
|----------|---------------------------------|----------------------|
|          | Houses                          |                      |
|          | <ul> <li>Fencing of</li> </ul>  | •                    |
|          | grazing                         |                      |
|          | feeds                           |                      |
|          | <ul> <li>Youth</li> </ul>       |                      |
|          | developme                       |                      |
|          | nt centre                       |                      |
|          | <ul> <li>Sport Field</li> </ul> |                      |
|          |                                 |                      |
| Zitapile | Communit                        |                      |
|          | y Hall                          | confirmed, no        |
|          | <ul> <li>RDP</li> </ul>         | changes or and       |
|          | Houses                          | additions were made. |
|          | <ul> <li>Sanitation</li> </ul>  | made.                |
|          | <ul> <li>Maintenan</li> </ul>   |                      |
|          | ce of                           |                      |
|          | Access                          |                      |
|          | Road and                        |                      |
|          | Constructi                      |                      |
|          | on of                           |                      |
|          | bridge                          |                      |
|          | <ul> <li>Pay point</li> </ul>   | :                    |
|          | for                             |                      |
|          | pensioners                      |                      |
|          | <ul> <li>Water tank</li> </ul>  |                      |
|          | for old age                     |                      |
|          | and school                      |                      |
|          | water tank                      |                      |
|          | <ul> <li>Shearing</li> </ul>    |                      |
|          | Shed                            |                      |
|          | <ul> <li>Dipping</li> </ul>     |                      |
|          | tank                            |                      |

|                | <ul> <li>Tractor for</li> </ul> |                                |
|----------------|---------------------------------|--------------------------------|
|                | planting                        |                                |
|                | <ul> <li>Youth</li> </ul>       |                                |
|                | Developm                        |                                |
|                | ent Centre                      |                                |
|                | <ul> <li>Sport Field</li> </ul> |                                |
|                | <ul> <li>Constructi</li> </ul>  |                                |
|                | on of                           |                                |
|                | Mkhuhlan                        |                                |
|                | e kop                           |                                |
|                | school.                         |                                |
| Small Location | • RDP                           | <ul> <li>Needs were</li> </ul> |
|                | Houses                          | confirmed, no                  |
|                | <ul> <li>Dipping</li> </ul>     | changes or and additions were  |
|                | Tank                            | made.                          |
|                | <ul> <li>Shearing</li> </ul>    | Thursday.                      |
|                | Shed                            |                                |
|                | <ul> <li>Access</li> </ul>      |                                |
|                | road                            |                                |
| Malosini       | <ul> <li>Communit</li> </ul>    | <ul> <li>EPWP jobs</li> </ul>  |
|                | y water                         |                                |
|                | access                          |                                |
|                | <ul> <li>RDP</li> </ul>         |                                |
|                | Houses                          |                                |
|                | <ul> <li>Sanitation</li> </ul>  |                                |
|                | <ul> <li>Wattle</li> </ul>      |                                |
|                | Removal                         |                                |
|                | <ul> <li>Access</li> </ul>      |                                |
|                | Road                            |                                |
|                | <ul> <li>Scholar</li> </ul>     |                                |
|                | transport                       |                                |
|                | <ul> <li>Communit</li> </ul>    |                                |
|                | y hall                          |                                |

# LIST OF WARD PRIORITIES: 1. Roads and bridges

- 2. RDP houses
- 3. Sanitation
- 4. Mobile clinics
- 5. Shopping complex

| VILLAGE/SETTLEME<br>NTS | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN   | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH              |
|-------------------------|--|--|
| Mangolong               | <ul> <li>Clinic,</li> <li>RDP Houses,</li> <li>Sanitation,</li> <li>constructio n of new Access road,</li> <li>Pre-school,</li> <li>fencing of cropping fields,</li> <li>high mast Lights,</li> <li>Dipping Tank,</li> <li>Job creation opportuniti</li> </ul> | Needs were confirmed, no changes or and additions were made. |

|           | _ | Electricity         |   |                          |
|-----------|---|---------------------|---|--------------------------|
|           | • |                     |   |                          |
|           |   | Infills for         |   |                          |
|           |   | new houses          |   |                          |
|           |   |                     |   |                          |
| Good-Hope | • | Upgrade of Mthumasi | • | Needs were confirmed, no |
|           |   | Bridge,             |   | changes or and           |
|           |   | Thafa to            |   | additions were           |
|           |   | Good-               |   | made.                    |
|           |   | Норе                |   |                          |
|           |   | Bridge,             |   |                          |
|           |   | Good-               |   |                          |
|           |   | Норе                |   |                          |
|           |   | Bridge,             |   |                          |
|           | • | Fencing of          |   |                          |
|           |   | cropping            |   |                          |
|           |   | fields,             |   |                          |
|           |   | Constructi          |   |                          |
|           |   | on of new           |   |                          |
|           |   | Access              |   |                          |
|           |   | road,               |   |                          |
|           |   | Shearing            |   |                          |
|           |   | Shred,              |   |                          |
|           | _ | Sport field         |   |                          |
|           | _ | RDP                 |   |                          |
|           | • |                     |   |                          |
|           |   | Houses,             |   |                          |
|           | • | Sanitation          |   |                          |
|           | • | Pay-point           |   |                          |
|           |   | station,            |   |                          |
| Fobane    | • | RDP                 | • | Needs were               |
|           |   | Houses,             |   | confirmed, no            |
|           | • | Clinic              |   | changes or and           |
|           |   | services,           |   | additions were made.     |

|            | • | High mast    |   |                               |
|------------|---|--------------|---|-------------------------------|
|            |   | lights,      |   |                               |
|            | • | Dipping      |   |                               |
|            |   | tank,        |   |                               |
|            | • | Electricity  |   |                               |
|            |   | extensions   |   |                               |
|            | • | Play         |   |                               |
|            |   | ground       |   |                               |
|            | • | Water        |   |                               |
|            |   | fixing       |   |                               |
| Matolweni  | • | RDP          | • | Needs were                    |
|            |   | Houses,      |   | confirmed, no                 |
|            | • | Clinic       |   | changes or and additions were |
|            |   | services,    |   | made.                         |
|            | • | High mast    |   | made.                         |
|            |   | Lights       |   |                               |
|            | • | Sanitation,  |   |                               |
|            | • | Sport field  |   |                               |
| Sekhutlong | • | Clinic       | • | Needs were                    |
|            |   | services,    |   | confirmed, no                 |
|            | • | RDP          |   | changes or and additions were |
|            |   | Houses,      |   | made.                         |
|            | • | Sanitation,  |   |                               |
|            | • | Pay-Point    |   |                               |
|            |   | station,     |   |                               |
|            | • | Maintenan    |   |                               |
|            |   | ce of        |   |                               |
|            |   | Access       |   |                               |
|            |   | road and     |   |                               |
|            |   | bridge;      |   |                               |
|            | • | Household    |   |                               |
|            | 1 | Electrificat | 1 |                               |
|            |   | ion,         |   |                               |

|       | • Dip tank                       |                      |
|-------|----------------------------------|----------------------|
|       | for Sheep                        |                      |
|       | <ul> <li>Pre-school,</li> </ul>  |                      |
|       | <ul> <li>Communit</li> </ul>     |                      |
|       | y Hall,                          |                      |
|       | <ul> <li>Network</li> </ul>      |                      |
|       | pole,                            |                      |
|       | <ul> <li>High mast</li> </ul>    |                      |
|       | lights                           |                      |
|       | <ul> <li>Water taps</li> </ul>   |                      |
|       | extension                        |                      |
| Thafa | High mast                        | Needs were           |
|       | lights,                          | confirmed, no        |
|       | <ul> <li>Pre-school,</li> </ul>  | changes or and       |
|       | <ul> <li>Constructi</li> </ul>   | additions were made. |
|       | on of new                        | made.                |
|       | access road                      |                      |
|       | and T-                           |                      |
|       | Road                             |                      |
|       | maintenanc                       |                      |
|       | e and                            |                      |
|       | Bridge,                          |                      |
|       | • RDP                            |                      |
|       | Houses,                          |                      |
|       | <ul> <li>Dipping</li> </ul>      |                      |
|       | Tank,                            |                      |
|       | <ul> <li>Water taps</li> </ul>   |                      |
|       | extension                        |                      |
|       | <ul> <li>Sport field,</li> </ul> |                      |
|       | <ul> <li>Sanitation,</li> </ul>  |                      |
|       | • Clinic                         |                      |
|       | services,                        |                      |
|       | <ul> <li>Poultry</li> </ul>      |                      |
|       | project                          |                      |

|          |   | need                    |                |
|----------|---|-------------------------|----------------|
|          |   | assistance              |                |
|          |   | with                    |                |
|          |   | funding,                |                |
|          | • | Library,                |                |
|          | • | Network                 |                |
|          |   | Pole,                   |                |
|          | • | Job                     |                |
|          |   | Creation                |                |
|          |   | initiatives,            |                |
|          | • | Fencing of              |                |
|          |   | plough                  |                |
|          |   | fields                  |                |
| Bethesda | • | RDP                     | Needs were     |
| Dethesau |   | Houses,                 | confirmed, no  |
|          |   |                         | changes or and |
|          |   | Sanitation,<br>Communit | additions were |
|          | • |                         | made.          |
|          |   | y hall,                 |                |
|          | • | Sport field,            |                |
|          | • | Access                  |                |
|          |   | road                    |                |
|          |   | maintenanc              |                |
|          |   | e,                      |                |
|          | • | Clinic                  |                |
|          |   | services,               |                |
|          | • | Shearing                |                |
|          |   | Shed,                   |                |
|          | • | Ploughing               |                |
|          |   | of fields,              |                |
|          | • | Electricity             |                |
|          |   | Extension               |                |
|          |   | and                     |                |
|          |   | Electricity             |                |
|          |   | Infill's,               |                |

| • Communit      |          |
|-----------------|----------|
| y Water         |          |
| access and      | 1        |
| taps,           | 1        |
| taps,<br>● Pole | <u> </u> |
| Network         |          |

| COMMUNITY OUTREACH REPORTING TEMPLATE: NEEDS AND |       |             |       |                   |
|--|-------|-------------|-------|-------------------|
| PRIORITIES                                       |       |             |       |                   |
| WARD: 24   |       |             |       |                   |
| VILLAGE/SETTLEME                                 | NEEDS | SAS         | CHANG | GES/CORRECTI      |
| NTS  | CAPTU | RED PER     | ONS D | ONE DURING        |
|  |       | BASED       | OUTRE | EACH              |
|  | PLAN  |             |       |                   |
| Maqhatseng                                       | 1.    | Communit    | 1.    | Ploughing and     |
|  |       | y Water     |       | fencing of fields |
|  |       | access and  |       |                   |
|  |       | taps,       |       |                   |
|  | 2.    | Constructi  |       |                   |
|  |       | on of       |       |                   |
|  |       | access road |       |                   |
|  |       | to Phororo, |       |                   |
|  | 3.    | Fencing of  |       |                   |
|  |       | grave site, |       |                   |
|  | 4.    | Constructi  |       |                   |
|  |       | on of a     |       |                   |
|  |       | preschool,  |       |                   |
|  | 5.    | RDP         |       |                   |
|  |       | Houses,     |       |                   |
|  | 6.    | Constructi  |       |                   |
|  |       | on of a     |       |                   |
|  |       | communit    |       |                   |
|  |       | y hall,     |       |                   |
|  | 7.    | Clinic      |       |                   |
|  |       | services,   |       |                   |

|          | 8. | Maintenan    |    |                   |
|----------|----|--------------|----|-------------------|
|          |    | ce of a dip  |    |                   |
|          |    | tank         |    |                   |
|          |    |              |    |                   |
| Moriting | 1. | Constructi   | 1. | Ploughing and     |
|          |    | on of        |    | fencing of fields |
|          |    | Access       |    |                   |
|          |    | road to      |    |                   |
|          |    | Kweneng      |    |                   |
|          |    | and          |    |                   |
|          |    | Maintenan    |    |                   |
|          |    | ce of        |    |                   |
|          |    | Nkalweni     |    |                   |
|          |    | access road  |    |                   |
|          | 2. | RDP          |    |                   |
|          |    | housing,     |    |                   |
|          | 3. | Maintenan    |    |                   |
|          |    | ce of a      |    |                   |
|          |    | sports field |    |                   |
|          | 4. | Additional   |    |                   |
|          |    | water taps,  |    |                   |
|          | 5. | Sanitation   |    |                   |
|          |    | for new      |    |                   |
|          |    | houses,      |    |                   |
|          | 6. | Scholar      |    |                   |
|          |    | transport,   |    |                   |
|          | 7. | High mast    |    |                   |
|          |    | light,       |    |                   |
|          | 8. | Ploughing    |    |                   |
|          |    | of fields    |    |                   |
|          |    | and LIMA     |    |                   |
|          |    | programm     |    |                   |
|          |    | e,           |    |                   |
|          | 9. | Electricity  |    |                   |
|          |    | infills      |    |                   |

| Linotsing | 1. | Communit    | 1. | Ploughing and                        |
|-----------|----|-------------|----|--------------------------------------|
|           |    | y Water     | 2. | fencing of fields<br>AR extensions ( |
|           |    | access and  | ۷. | internals streets)                   |
|           |    | taps,       |    | memais serves)                       |
|           | 2. | Clinic      |    |                                      |
|           |    | services,   |    |                                      |
|           | 3. | Constructi  |    |                                      |
|           |    | on of a     |    |                                      |
|           |    | communit    |    |                                      |
|           |    | y hall,     |    |                                      |
|           | 4. | Constructi  |    |                                      |
|           |    | on of a     |    |                                      |
|           |    | sports      |    |                                      |
|           |    | field;      |    |                                      |
|           | 5. | New         |    |                                      |
|           |    | households  |    |                                      |
|           |    | need        |    |                                      |
|           |    | electricity |    |                                      |
|           |    | infills.    |    |                                      |
|           | 6. | Pre-school  |    |                                      |
|           |    | constructio |    |                                      |
|           |    | n           |    |                                      |
|           | 7. | Shearing    |    |                                      |
|           |    | shed        |    |                                      |
|           |    | constructio |    |                                      |
|           |    | n           |    |                                      |
| Mahlake   | 1. | Communit    | 1. | Ploughing and                        |
|           |    | y Water     | _  | fencing of fields                    |
|           |    | access and  | 2. | Request for LIMA                     |
|           |    | taps,       | 3. | Community                            |
|           | 2. | Preschool   | 3. | Water access and                     |
|           |    | maintenan   |    | taps is currently                    |
|           |    | ce          |    | on construction.                     |
|           | 3. | Ploughing   |    |                                      |
|           |    | of fields,  |    |                                      |

|         | 4. | Donga        |    |                   |
|---------|----|--------------|----|-------------------|
|         |    | rehabilitati |    |                   |
|         |    | on,          |    |                   |
|         | 5. | Communit     |    |                   |
|         |    | y hall       |    |                   |
|         |    | constructio  |    |                   |
|         |    | n            |    |                   |
|         | 6. | Sports       |    |                   |
|         |    | field        |    |                   |
|         |    | constructio  |    |                   |
|         |    | n            |    |                   |
|         | 7. | Mobile       |    |                   |
|         |    | clinic       |    |                   |
|         |    | services,    |    |                   |
|         | 8. | Constructi   |    |                   |
|         |    | on of        |    |                   |
|         |    | access road  |    |                   |
|         |    | to the       |    |                   |
|         |    | headman's    |    |                   |
|         |    | place/hom    |    |                   |
|         |    | e            |    |                   |
| Soloane | •  | Communit     | 1. | Ploughing and     |
|         |    | y Water      |    | fencing of fields |
|         |    | access and   |    |                   |
|         |    | taps,        |    |                   |
|         | •  | RDP          |    |                   |
|         |    | houses,      |    |                   |
|         | •  | Fencing of   |    |                   |
|         |    | Fields and   |    |                   |
|         |    | LIMA         |    |                   |
|         |    | programm     |    |                   |
|         |    | e,           |    |                   |
|         | •  | Sports       |    |                   |
|         |    | field,       |    |                   |

|         | • | Mobile             |   |    |                     |
|---------|---|--------------------|---|----|---------------------|
|         |   | clinic             |   |    |                     |
|         |   | services,          |   |    |                     |
|         |   | sanitation         |   |    |                     |
|         |   | in new             |   |    |                     |
|         |   | houses,            |   |    |                     |
|         |   | Additional         |   |    |                     |
|         |   | communit           |   |    |                     |
|         |   | y water            |   |    |                     |
|         |   | access taps        |   |    |                     |
|         |   | Maintenan          |   |    |                     |
|         |   | ce of              |   |    |                     |
|         |   | access road        |   |    |                     |
|         |   | from               |   |    |                     |
|         |   | Soloane to         |   |    |                     |
|         |   | Ramafole           |   |    |                     |
| Purutle | • | Mobile             |   | 1. | Ploughing and       |
| ruruue  | • | clinic             |   | 1. | fencing of fields.  |
|         |   | services,          |   | 2. | Household           |
|         |   | household          |   |    | Electrification is  |
|         | • | electrificat       |   |    | done.               |
|         |   | ion,               |   | 3. | Electricity infills |
|         | _ | Communit           |   |    |                     |
|         | • |                    |   |    |                     |
|         |   | y Water access and |   |    |                     |
|         |   |                    |   |    |                     |
|         |   | taps:<br>borehole, |   |    |                     |
|         |   | Communit           |   |    |                     |
|         | • |                    |   |    |                     |
|         |   | y hall constructio |   |    |                     |
|         |   |                    |   |    |                     |
|         |   | n<br>Smart's       |   |    |                     |
|         | • | Sport's<br>field   |   |    |                     |
|         |   |                    |   |    |                     |
|         |   | constructio        |   |    |                     |
| i e     | 1 | n                  | l |    |                     |

|          | Ploughing  |   |
|----------|--|---|
|          | of fields  |   |
|          | Sanitation   |   |
|          | infills  |   |
| Ramafole | <ul> <li>Sanitation,</li> <li>Water:</li> <li>borehole,</li> <li>RDP</li> <li>houses,</li> </ul> | <ol> <li>Ploughing and fencing of fields</li> <li>Dipping tank maintenance.</li> <li>Upgrade of bridge</li> </ol> |
|          | Preschools constructio     n and maintenan   | onago   |
|          | ce • Sports field constructio n  |   |
|          | Access     road from     the     preschool     and access     road in the                        |   |
|          | extension area;  • water & access road to new  |   |
|          | village – Plantation Maintenan ce of access road and   |   |

| Mideni | Mqawini bridge maintenan ce  Access road to Naledi S.P.S  Fencing of graveyards  Ploughing of fields  Communit y hall constructio n  Sports field constructio n  RDP Houses,  Fencing of Fields,  household electrificat ion  Fencing of | <ol> <li>Ploughing and fencing of fields</li> <li>LIMA</li> <li>Construction of sanitation facilities</li> <li>Electricity infills (electrification is done)</li> </ol> |
|--------|--|---|
|        |  |   |
| Moyeni | Household electrificat ion,  | <ol> <li>Ploughing and fencing of fields</li> <li>Sanitation</li> <li>Electricity infills</li> </ol>  |

|                        | • RDP                           |   |
|------------------------|---------------------------------|---|
|                        | Houses                          |   |
|                        | <ul> <li>Communit</li> </ul>    |   |
|                        | y water                         |   |
|                        | access and                      |   |
|                        | taps                            |   |
| Zimpofu                | Household                       | 1. Ploughing and  |
|                        | electrificat                    | fencing of fields   |
|                        | ion,                            | 2. Sanitation   |
|                        | <ul> <li>Communit</li> </ul>    |   |
|                        | y Water                         |   |
|                        | access and                      |   |
|                        | taps,                           |   |
|                        | <ul> <li>fencing of</li> </ul>  |   |
|                        | cropping                        |   |
|                        | fields,                         |   |
|                        | <ul> <li>Access</li> </ul>      |   |
|                        | road to be                      |   |
|                        | extension                       |   |
|                        | and                             |   |
|                        | maintenan                       |   |
|                        | ce,                             |   |
|                        | <ul> <li>Clinic</li> </ul>      |   |
|                        | services,                       |   |
|                        | <ul> <li>Electricity</li> </ul> |   |
|                        | infills                         |   |
|                        | • RDP                           |   |
|                        | houses                          |   |
|                        |                                 |   |
| Madlangeni at Zingcuka | <ul> <li>Household</li> </ul>   | 1. Ploughing and  |
|                        | electrificat                    | fencing of fields 2. Access to water                                |
|                        | ion,                            | <ul><li>2. Access to water</li><li>3. Electricity infills</li></ul> |
|                        | • RDP                           | 5. Diceticity minis   |
|                        | houses,                         |   |

|                     | •     | Access       |  |
|---------------------|-------|--------------|--|
|                     |       | road         |  |
|                     |       | constructio  |  |
|                     |       | n from       |  |
|                     |       | Madlangen    |  |
|                     |       | i at         |  |
|                     |       | Zingcuka     |  |
|                     |       | to           |  |
|                     |       | Ezibengwi    |  |
|                     |       | ni;          |  |
|                     | •     | Communit     |  |
|                     |       | y Water      |  |
|                     |       | access and   |  |
|                     |       | taps         |  |
|                     | •     | Maintenan    |  |
|                     |       | ce of sports |  |
|                     |       | field        |  |
|                     | •     | Maintenan    |  |
|                     |       | ce of HH to  |  |
|                     |       | Madlangen    |  |
|                     |       | i access     |  |
|                     |       | road         |  |
|                     | •     | Sanitation   |  |
|                     |       | infills      |  |
|                     | •     | Ploughing    |  |
|                     |       | of fields    |  |
| LIST OF WARD PRIORI | TIES: |              |  |

- Access Road and Bridge
   RDP houses
   Ploughing and fencing of fields
   Sanitation
   Electricity infills

| VARD: 25                |  |   |
|-------------------------|--|---|
| VILLAGE/SETTLEME<br>NTS | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN   | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH                 |
| Moitheri                | <ul> <li>Communit         y Water         access and         taps,</li> <li>household         electrificati         on,</li> <li>Constructio         n of access         road</li> <li>Sports and         Recreation         al support (         material)</li> </ul> | 3. Needs were confirmed, no changes or and additions were made. |
| Magogogong              | household electrificati on     Diesel water engine/pu mp to change to electric engine/pu mp  | 7. Needs were confirmed, no changes or and additions were made. |
| New Stance              | Communit     y water     access and  | 11. Needs were confirmed, no changes or and                     |

|             | Taps and borehole needed,  • access road to Azariell school to be upgraded,  • Sanitation,  • RDP Houses,  • Clinic Services  • Household electrificati on  | additions were made.  |
|-------------|---|---|
| Ned Village | <ul> <li>Preschool,</li> <li>Electricity infills and extensions,</li> <li>Clinic services (Mobile clinic),</li> <li>Communit y hall,</li> <li>Communit y Water access and taps</li> <li>RDP houses.</li> <li>Maintenan ce of Ned</li> </ul> | 9. Needs were confirmed, no changes or and additions were made. |

|           | Access                           |                                    |
|-----------|----------------------------------|------------------------------------|
|           | road.                            |                                    |
|           | <ul> <li>Sports field</li> </ul> |                                    |
|           | maintenanc                       |                                    |
|           | e                                |                                    |
| Nkosana 2 | <ul> <li>Communit</li> </ul>     | <ul> <li>Add water taps</li> </ul> |
|           | y Water                          |                                    |
|           | access and                       |                                    |
|           | taps/stand                       |                                    |
|           | pipe                             |                                    |
|           | maintenanc                       |                                    |
|           | e                                |                                    |
|           | <ul> <li>Constructio</li> </ul>  |                                    |
|           | n of Bridge                      |                                    |
|           | to the                           |                                    |
|           | Project,                         |                                    |
|           | <ul> <li>Pay point at</li> </ul> |                                    |
|           | St                               |                                    |
|           | Margaret,                        |                                    |
|           | <ul> <li>RDP</li> </ul>          |                                    |
|           | Houses;                          |                                    |
|           | <ul> <li>Electricity</li> </ul>  |                                    |
|           | Infills and                      |                                    |
|           | extensions,                      |                                    |
|           | <ul> <li>Clinic</li> </ul>       |                                    |
|           | services,                        |                                    |
|           | Support old                      |                                    |
|           | age home                         |                                    |
|           | and                              |                                    |
|           | provision                        |                                    |
|           | of home                          |                                    |
|           | care                             |                                    |
|           | services for                     |                                    |
|           | the aged                         |                                    |
|           | Sanitation                       |                                    |

|          | <ul> <li>Agricultura<br/>l projects<br/>support</li> </ul>  |  |
|----------|---|--|
| Malosong | <ul> <li>Water-additional taps and pipes,</li> <li>Electicity infills between haThabang and Malosong,</li> <li>Clinic services</li> <li>Pre-school</li> <li>Communit y Hall Malosong Access road</li> </ul> | Needs were confirmed, no changes or and additions were made.             |
| St Paul  | <ul> <li>RDP Houses,</li> <li>Clinic services,</li> <li>Renovation of the community Hall,</li> <li>Library,</li> <li>Maintenan ce of water pump/engi ne- there are taps but</li> </ul>                      | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

|                    | water                          |                               |
|--------------------|--------------------------------|-------------------------------|
|                    | supply is                      |                               |
|                    | irregular,                     |                               |
|                    | and a                          |                               |
|                    | borehole is                    |                               |
|                    | needed                         |                               |
|                    | Maintenan                      |                               |
|                    | ce of                          |                               |
|                    | Sosolo                         |                               |
|                    | access road                    |                               |
|                    | to St                          |                               |
|                    | Margaret,                      |                               |
|                    | • EPWP                         |                               |
|                    | needs G%                       |                               |
|                    | gravel to                      |                               |
|                    | assist them                    |                               |
|                    | on their                       |                               |
|                    | work                           |                               |
|                    | <ul> <li>Reconstruc</li> </ul> |                               |
|                    | tion of St                     |                               |
|                    | Paul Sports                    |                               |
|                    | field                          |                               |
|                    | Dipping                        |                               |
|                    | tank                           |                               |
|                    | maintenanc                     |                               |
|                    | e                              |                               |
| Khutsong- Sabasaba | • Access                       | Needs were                    |
|                    | roads to                       | confirmed, no                 |
|                    | Khutsong,                      | changes or and additions were |
|                    | and access                     | made.                         |
|                    | road                           | made.                         |
|                    | maintenanc                     |                               |
|                    | e                              |                               |
|                    | Communit                       |                               |
|                    | y hall,                        |                               |

|              | <ul> <li>Communit         y water         access and         taps,</li> <li>Electricity         infills for         new         households</li> </ul> |  |
|--------------|---|--|
|              | • RDP Houses, Clinic services,  |  |
| Thulang(New) | <ul> <li>Communit         y Water         access and         taps,</li> <li>Household         Electrificat         ion</li> </ul>                     | <ul> <li>Needs were<br/>confirmed, no<br/>changes or and<br/>additions were<br/>made.</li> </ul> |
| Jabulani     | <ul> <li>SASSA pay point station,</li> <li>Sanitation,</li> <li>RDP houses,</li> <li>Communit y hall</li> </ul>                                       | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made.                         |
| Khauoe       | <ul> <li>Maintenan         ce of all         access         roads,</li> <li>electricity         infills</li> </ul>                                    | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made.                         |

| <ul> <li>upgrade of</li> </ul>  |  |
|---------------------------------|--|
| Network                         |  |
| connection                      |  |
| <ul> <li>Access to</li> </ul>   |  |
| water                           |  |
| <ul> <li>Constructio</li> </ul> |  |
| n of                            |  |
| Andries                         |  |
| Access                          |  |
| road                            |  |

| COMMUNITY OUTREA<br>PRIORITIES<br>WARD: 26 | CH REPORTING TEMPI  | LATE: NEEDS AND |
|--|---|-----------------|
| VILLAGE/SETTLEM<br>ENTS                    | NEEDS AS<br>CAPTURED PER<br>WARD BASED PLAN   |                 |
| Shenxa Village                             | <ul> <li>Construction         of Access         Road,</li> <li>Agricultural         Assistance,</li> <li>RDP House,</li> <li>Sport Field,</li> <li>pre-school</li> <li>Community         hall</li> <li>Access road</li> </ul> | Needs confirmed |
| Black Diamond Village                      | <ul> <li>Maintenance access road</li> <li>Agricultural support/initiat ives,</li> <li>RDP Houses,</li> </ul>  | Needs confirmed |

|                   | <ul> <li>Community</li> </ul>       |                        |
|-------------------|-------------------------------------|------------------------|
|                   | Hall,                               |                        |
|                   | <ul> <li>Sport Field,</li> </ul>    |                        |
|                   | <ul> <li>Grave yard</li> </ul>      |                        |
|                   | fencing,                            |                        |
|                   | <ul> <li>Water pumps</li> </ul>     |                        |
|                   | <ul> <li>Network pole</li> </ul>    |                        |
| Gobizembe         | RDP Houses,                         | Needs confirmed        |
|                   | <ul> <li>Community</li> </ul>       |                        |
|                   | Water access                        |                        |
|                   | and taps,                           |                        |
|                   | <ul> <li>Construction</li> </ul>    |                        |
|                   | of Access                           |                        |
|                   | Road,                               |                        |
|                   | <ul> <li>Sport Field</li> </ul>     |                        |
|                   | <ul> <li>Community</li> </ul>       |                        |
|                   | hall                                |                        |
|                   | <ul> <li>Clinic services</li> </ul> |                        |
| Magasela          | <ul> <li>Household</li> </ul>       | Electricity            |
|                   | electrification,                    |                        |
|                   | <ul> <li>RDP Houses,</li> </ul>     |                        |
|                   | <ul> <li>Community</li> </ul>       |                        |
|                   | Water access                        |                        |
|                   | and taps,                           |                        |
|                   | <ul> <li>Construction</li> </ul>    |                        |
|                   | of Access                           |                        |
|                   | Road,                               |                        |
|                   | <ul> <li>Sport Field</li> </ul>     |                        |
| Bharini, Thebane& | <ul> <li>Household</li> </ul>       | Agricultural activates |
| Dada              | electrification,                    | already started.       |
|                   | <ul> <li>RDP Houses,</li> </ul>     | Electricity            |
|                   | <ul> <li>Community</li> </ul>       | Licultity              |
|                   | Water access                        |                        |
|                   | and taps,                           |                        |

|                   | Construction                  |
|-------------------|-------------------------------|
|                   | of Access                     |
|                   | Road,                         |
|                   | Sport Field                   |
|                   | Assistance                    |
|                   | with Farming                  |
|                   | equipment                     |
| Matshemula        | • RDP Houses, Needs confirmed |
|                   | Construction                  |
|                   | of Access                     |
|                   | Road,                         |
|                   | Sport Field                   |
|                   | • assistance                  |
|                   | with Farming                  |
|                   | equipment                     |
|                   | Household                     |
|                   | Electrification               |
|                   | Employment-                   |
|                   | creating                      |
|                   | initiatives for               |
|                   | the youth                     |
| Khorong Koali Ext | Electricity Needs confirmed   |
|                   | infills,                      |
|                   | • Re –                        |
|                   | Surfacing of                  |
|                   | Streets,                      |
|                   | Streets Lights                |
|                   | RDP houses                    |
|                   | • Land                        |
|                   | allocation                    |
|                   | water access                  |
| Down Town         | • installation of             |
|                   | Streets Light,                |

|                    | • | Pre-1994        |                 |
|--------------------|---|-----------------|-----------------|
|                    |   | Houses          |                 |
|                    |   | Rectification,  |                 |
|                    | • | Sewer           |                 |
|                    |   | Upgrade/Sanit   |                 |
|                    |   | ation.          |                 |
|                    | • | Community       |                 |
|                    |   | water access,   |                 |
|                    |   | borehole as a   |                 |
|                    |   | backup,         |                 |
|                    |   | maintenance     |                 |
|                    |   | of reservoirs   |                 |
|                    | • | Maintenance     |                 |
|                    |   | of access road  |                 |
|                    |   |                 |                 |
| Khorong Koali Park | • | Housing         | Needs confirmed |
|                    |   | Rectification,  |                 |
|                    | • | Speed Humps,    |                 |
|                    | • | RDP Houses,     |                 |
|                    | • | Sport Field,    |                 |
|                    | • | Cleaning and    |                 |
|                    |   | maintenance     |                 |
|                    |   | of Drains       |                 |
|                    | • | Street lights   |                 |
|                    | • | Empower         |                 |
|                    |   | youth skills    |                 |
|                    | • | Shopping mall   |                 |
| Mzingisi Location  | • | Sanitation      | Needs confirmed |
|                    |   | Upgrade(toilet  |                 |
|                    |   | s)              |                 |
|                    | 1 | T . 11 .: C     |                 |
|                    | • | Installation of |                 |
|                    | • | Streets Lights, |                 |
|                    | • |                 |                 |

|                 | • Pre-1994  |                 |
|-----------------|---|-----------------|
|                 | House   |                 |
|                 | Rectification,  |                 |
|                 | <ul> <li>Sport Field,</li> </ul>  |                 |
|                 | <ul> <li>Sewing skills</li> </ul>   |                 |
|                 | enhancement   |                 |
|                 | <ul> <li>Sinenjongo</li> </ul>  |                 |
|                 | project   |                 |
|                 | Support   |                 |
|                 | <ul> <li>Graveyard</li> </ul>   |                 |
|                 | fencing   |                 |
|                 | <ul> <li>Clinic</li> </ul>  |                 |
|                 | Services  |                 |
| Cedarville Town | Road/ street  | Needs confirmed |
| Cedarville Town | • Road/ street  | receas commined |
| Cedarvine Town  | Surfacing,  | receds commined |
| Cedarvine 10wii |   | recus commined  |
| Cedarvine 10wii | Surfacing,  | recus commined  |
| Cedarvine 10wii | Surfacing, • Cleaning and   | recus commined  |
| Cedarvine 10wii | Surfacing, • Cleaning and maintenance   | recus commined  |
| Cedarvine 10wii | Surfacing, • Cleaning and maintenance of Storm  | recus commined  |
| Cedarvine 10wii | Surfacing,  • Cleaning and maintenance of Storm water pipes   | recus commined  |
| Cedarvine 10wii | Surfacing,  Cleaning and maintenance of Storm water pipes  Business stalls  | recus commined  |
| Cedarvine 10wii | Surfacing,  Cleaning and maintenance of Storm water pipes  Business stalls  LED lights  | recus commined  |
| Bultfontein     | Surfacing,  Cleaning and maintenance of Storm water pipes  Business stalls  LED lights  Public toilets  | Needs confirmed |
|                 | Surfacing,  Cleaning and maintenance of Storm water pipes  Business stalls  LED lights  Public toilets  Street lights                         |                 |
|                 | Surfacing,  Cleaning and maintenance of Storm water pipes  Business stalls  LED lights  Public toilets  Street lights  RDP Houses,            |                 |
|                 | Surfacing,  Cleaning and maintenance of Storm water pipes  Business stalls  LED lights  Public toilets  Street lights  RDP Houses, assistance |                 |

| Sandfont | ein                | •         | RDP Houses      | Needs confirmed |
|----------|--------------------|-----------|-----------------|-----------------|
|          |                    | •         | Assistance      |                 |
|          |                    |           | with Farming    |                 |
|          |                    |           | Equipment       |                 |
|          |                    | •         | Sport-field     |                 |
|          |                    | •         | Maintenance     |                 |
|          |                    |           | access road     |                 |
|          |                    |           | and P607        |                 |
|          |                    |           | Maintenance     |                 |
|          |                    | •         | Household       |                 |
|          |                    |           | Electrification |                 |
|          |                    |           |                 |                 |
|          |                    |           |                 |                 |
| LIST OF  | WARD PRIOR         | ATTIES:   |                 |                 |
| 1.       | Access Roads       |           |                 |                 |
| 2.       | Street lights and  | C         | 0               |                 |
| 3.       | Rectification of 1 | post 1994 | RDP houses      |                 |
|          | Sanitation         |           |                 |                 |
| 5.       | RDP Houses         |           |                 |                 |

| COMMUNITY OUTREA<br>PRIORITIES<br>WARD: 27 | CH REPORTING TEM   | PLATE: NEEDS AND   |
|--|--|--|
| VILLAGE/SETTLEME<br>NTS                    | NEEDS AS<br>CAPTURED PER<br>WARD BASED<br>PLAN   | CHANGES/CORRECTI<br>ONS DONE DURING<br>OUTREACH                          |
| Hebron                                     | Community     Water tapsestablishme     nt of new     Boreholes     and     maintains of | Needs were<br>confirmed, no<br>changes or and<br>additions were<br>made. |

|            |   | existing      |   |                 |
|------------|---|---------------|---|-----------------|
|            |   | Boreholes,    |   |                 |
|            | • | Electricity   |   |                 |
|            |   | infills on    |   |                 |
|            |   | new houses,   |   |                 |
|            | • | Maintenance   |   |                 |
|            |   | of access     |   |                 |
|            |   | road from     |   |                 |
|            |   | Mdeni to      |   |                 |
|            |   | Hebron        |   |                 |
|            | • | Construction  |   |                 |
|            |   | of the T-road |   |                 |
|            |   | from          |   |                 |
|            |   | Magema to     |   |                 |
|            |   | Hebron        |   |                 |
|            | • | Construction  |   |                 |
|            |   | of access     |   |                 |
|            |   | road and      |   |                 |
|            |   | Bridge        |   |                 |
|            |   | Mdeni-        |   |                 |
|            |   | Hebron,       |   |                 |
|            | • | RDP           |   |                 |
|            |   | Houses,       |   |                 |
|            | • | Pre-school,   |   |                 |
|            | • | sports field, |   |                 |
|            | • | sanitation    |   |                 |
|            |   | infills and   |   |                 |
|            |   | upgrade       |   |                 |
| Hardenberg | • | Construction  | • | Nothing changed |
|            |   | of Bridge to  |   |                 |
|            |   | grave site,   |   |                 |
|            | • | Fencing of    |   |                 |
|            |   | grave site in |   |                 |
|            |   | Hardenberg,   |   |                 |

|        | <ul> <li>Electricity</li> </ul>   |                                |
|--------|-----------------------------------|--------------------------------|
|        | infills,                          |                                |
|        | <ul> <li>Sports field,</li> </ul> |                                |
|        | <ul> <li>Community</li> </ul>     |                                |
|        | water tap                         |                                |
|        | extension,                        |                                |
|        | • Youth                           |                                |
|        | development                       |                                |
|        | programmes                        |                                |
|        | and                               |                                |
|        | initiatives,                      |                                |
|        | <ul> <li>sanitation</li> </ul>    |                                |
|        | infills,                          |                                |
|        | <ul> <li>Access road</li> </ul>   |                                |
|        | maintenance                       |                                |
|        | (Kwadada to                       |                                |
|        | Maralakeng)                       |                                |
|        | and                               |                                |
|        | construction                      |                                |
|        | of                                |                                |
|        | Madlangeni                        |                                |
|        | graveyard                         |                                |
|        | bridge                            |                                |
|        | <ul> <li>Community</li> </ul>     |                                |
|        | Hall                              |                                |
|        | • Trash cans                      |                                |
|        | for                               |                                |
|        | Maralakeng                        |                                |
|        | • Old age                         |                                |
|        | home                              |                                |
| Magema | • Multi-                          | <ul> <li>Needs were</li> </ul> |
|        | purpose                           | confirmed, no                  |
|        | centre                            | changes or and                 |
|        | <ul> <li>Sport Field,</li> </ul>  | additions were made.           |
|        |                                   | mac.                           |

|         | <ul> <li>Community</li> </ul>    |                               |
|---------|----------------------------------|-------------------------------|
|         | water access                     |                               |
|         | <ul> <li>Sanitation</li> </ul>   |                               |
|         | infills,                         |                               |
|         | <ul> <li>RDP houses,</li> </ul>  |                               |
|         | • Old Age                        |                               |
|         | home,                            |                               |
|         | <ul> <li>Library,</li> </ul>     |                               |
|         | • Fencing of                     |                               |
|         | graveyard,                       |                               |
|         | <ul> <li>Preschool</li> </ul>    |                               |
|         | renovation                       |                               |
|         | Maintenance                      |                               |
|         | of the T-road                    |                               |
|         | from                             |                               |
|         | Magema to                        |                               |
|         | Hebron                           |                               |
|         | <ul> <li>Construction</li> </ul> |                               |
|         | of                               |                               |
|         | Thulamela                        |                               |
|         | reservoir                        |                               |
|         | (access to                       |                               |
|         | water)                           |                               |
| Outspan | <ul> <li>Community</li> </ul>    | Needs were                    |
|         | water                            | confirmed, no                 |
|         | access-                          | changes or and additions were |
|         | scheme                           | made.                         |
|         | maintenance                      |                               |
|         | Community                        |                               |
|         | Hall,                            |                               |
|         | • Construction                   |                               |
|         | of Access                        |                               |
|         | road from                        |                               |
|         | Barcelona                        |                               |

|           | Tavern and                       |                               |
|-----------|----------------------------------|-------------------------------|
|           | Outspan                          |                               |
|           | access road                      |                               |
|           | maintenance                      |                               |
|           | •                                |                               |
|           | <ul> <li>Sport field,</li> </ul> |                               |
|           | <ul> <li>Toilet</li> </ul>       |                               |
|           | Infills,                         |                               |
|           | <ul> <li>Shearing</li> </ul>     |                               |
|           | Shed,                            |                               |
|           | <ul> <li>RDP Houses</li> </ul>   |                               |
| Madimong  | Community                        | Needs were                    |
|           | hall                             | confirmed, no                 |
|           | maintenance                      | changes or and                |
|           | (electrificati                   | additions were made.          |
|           | on).                             | made.                         |
|           | <ul> <li>Sanitation</li> </ul>   |                               |
|           | infills                          |                               |
|           | • RDP                            |                               |
|           | Houses,                          |                               |
|           | <ul> <li>Electricity</li> </ul>  |                               |
|           | extensions.                      |                               |
|           | <ul> <li>Pre-school,</li> </ul>  |                               |
|           | <ul> <li>funding</li> </ul>      |                               |
|           | support for                      |                               |
|           | cooperatives                     |                               |
| Zwelitsha | RDP houses,                      | Needs were                    |
|           | <ul> <li>Community</li> </ul>    | confirmed, no                 |
|           | Hall,                            | changes or and additions were |
|           | <ul> <li>Community</li> </ul>    | made.                         |
|           | water access                     | muc.                          |
|           | -scheme                          |                               |
|           | maintenance                      |                               |
|           |                                  |                               |

|                       | <ul> <li>Sanitation</li> </ul>   |                                 |
|-----------------------|--|---------------------------------|
|                       | infills,   |                                 |
|                       | • T13 to 14  |                                 |
|                       | Access road  |                                 |
|                       | maintenance  |                                 |
|                       | ,  |                                 |
|                       | <ul> <li>Sports field,</li> </ul>  |                                 |
|                       | • Old Age  |                                 |
|                       | home,  |                                 |
|                       | <ul> <li>assist</li> </ul>   |                                 |
|                       | farmers with   |                                 |
|                       | mass Maize   |                                 |
|                       | production   |                                 |
|                       | <ul> <li>Mobile</li> </ul>   |                                 |
|                       | Clinic   |                                 |
|                       | <ul> <li>Scholar</li> </ul>  |                                 |
|                       |  |                                 |
|                       | Transport  |                                 |
| Motsekoua Extention 2 | Transport  • Construction  | Electricity                     |
| Motsekoua Extention 2 |  | Electricity     project started |
| Motsekoua Extention 2 | Construction   |                                 |
| Motsekoua Extention 2 | Construction of Access   |                                 |
| Motsekoua Extention 2 | Construction     of Access     road,   |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction of Access road,</li> <li>Sports field,</li> </ul>  |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction         of Access         road,</li> <li>Sports field,</li> <li>Household</li> </ul>   |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction         of Access         road,</li> <li>Sports field,</li> <li>Household         Electrificati</li> </ul>   |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction         of Access         road,</li> <li>Sports field,</li> <li>Household         Electrificati         on,</li> </ul>   |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction         of Access         road,</li> <li>Sports field,</li> <li>Household         Electrificati         on,</li> <li>RDP houses</li> </ul>   |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction of Access road,</li> <li>Sports field,</li> <li>Household Electrificati on,</li> <li>RDP houses</li> <li>Fencing of</li> </ul>   |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction of Access road,</li> <li>Sports field,</li> <li>Household Electrificati on,</li> <li>RDP houses</li> <li>Fencing of grave yard</li> </ul>  |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction of Access road,</li> <li>Sports field,</li> <li>Household Electrificati on,</li> <li>RDP houses</li> <li>Fencing of grave yard</li> <li>Crèche/Preschool</li> <li>Construction</li> </ul>    |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction of Access road,</li> <li>Sports field,</li> <li>Household Electrificati on,</li> <li>RDP houses</li> <li>Fencing of grave yard</li> <li>Crèche/Preschool</li> <li>Construction of</li> </ul> |                                 |
| Motsekoua Extention 2 | <ul> <li>Construction of Access road,</li> <li>Sports field,</li> <li>Household Electrificati on,</li> <li>RDP houses</li> <li>Fencing of grave yard</li> <li>Crèche/Preschool</li> <li>Construction</li> </ul>    |                                 |

|           | <ul> <li>Community</li> </ul>    |                      |
|-----------|----------------------------------|----------------------|
|           | hall                             |                      |
|           | <ul> <li>Community</li> </ul>    |                      |
|           | water access                     |                      |
|           | <ul> <li>Sanitation</li> </ul>   |                      |
| Katlehong | <ul> <li>Household</li> </ul>    | Needs were           |
|           | Electrificati                    | confirmed, no        |
|           | on,                              | changes or and       |
|           | <ul> <li>Construction</li> </ul> | additions were made. |
|           | of Access                        | mauc.                |
|           | road to the                      |                      |
|           | grave site,                      |                      |
|           | <ul> <li>RDP</li> </ul>          |                      |
|           | Houses;                          |                      |
|           | <ul> <li>Construction</li> </ul> |                      |
|           | of access                        |                      |
|           | road                             |                      |
|           | (maralakeng                      |                      |
|           | to                               |                      |
|           | katlehong),                      |                      |
|           | <ul> <li>Sanitation</li> </ul>   |                      |
|           | <ul> <li>Sports Field</li> </ul> |                      |

# Part B: Challenges Identified:

The table is a synopsis of all the challenges emanating from the needs collected during the community outreach across all 27 wards and these needs are divided into socio-economic and infrastructure needs:

Socio-economic needs

| CATEGORY                         | CHALLENGES IDENTIFIED  |
|----------------------------------|--|
| 1. Community and health care     | Mobile clinic services   |
|                                  | <ul> <li>Awareness programmes on</li> </ul>                    |
|                                  | issues affecting the community                                 |
|                                  | such as crime, teenage   |
|                                  | pregnancy and alcohol and drug abuse,                          |
|                                  | Extension of operating hours at clinics                        |
|                                  | Police visibility and patrolling                               |
|                                  | in areas with scathing crime                                   |
|                                  | levels, and  |
|                                  | Establishment of satellite police                              |
|                                  | stations   |
| 2. Education and social services | Residents without ID's and                                     |
|                                  | Birth Certificates   |
|                                  | Scholar transport  |
|                                  | Issues relating to SASSA (food                                 |
|                                  | parcels)   |
|                                  | Undetermined use of closed                                     |
|                                  | school buildings and   |
|                                  | unoccupied buildings   |
|                                  | • Indigent support   |
| 2 Agricultura & CME Compant      | <ul><li>Fencing of gravesites</li><li>Shearing sheds</li></ul> |
| 3.Agriculture & SME Support      | <ul><li>Shearing sheds</li><li>Dipping tanks</li></ul>         |
|                                  | <ul> <li>Skills development programmes</li> </ul>              |
|                                  | Funding support of SME's and                                   |
|                                  | farmers  |
|                                  | Fencing of fields for  |
|                                  | agricultural purposes  |
|                                  | Initiatives for Combating stock                                |
|                                  | theft  |
|                                  | •  |

| 4. Spatial planning issues | Demarcation issues- relating to ward boundaries     Settlements in wetlands     Illegal structures     Public education on town planning regulations and building control regulations     Overpopulated graveyards     Fencing of graveyards in the rural areas |
|----------------------------|---|
| 5.Enviromental issues      | <ul> <li>Waste management</li> <li>Donga rehabilitation</li> <li>Wattle removal</li> <li>Awareness programmes on climate change issues</li> </ul>   |

## INFRASTRUCTURE NEEDS.

| 1. Roads and Bridges    | <ul> <li>Construction of new access<br/>roads and bridges</li> <li>Maintenance of existing access</li> </ul>  |
|-------------------------|---|
|                         | <ul> <li>roads and bridges</li> <li>Provincial roads and bridges</li> <li>Storm water drains- instillations of new drainage system and maintenance of existing ones</li> </ul>                                    |
|                         | <ul> <li>Repairs of potholes and upgrades of internal streets</li> <li>Sidewalks</li> <li>speed humps</li> <li>Pedestrian bridges</li> </ul>  |
| 2. Water and Sanitation | Access to water for Settlements without access     Installed water taps without water coming out     Vandalism of water infrastructure     Illegal water connections     incomplete water projects to attended to |

|                                 | <ul> <li>irregular water supply</li> </ul>         |
|---------------------------------|--|
|                                 | <ul> <li>Diesel engine /pump not</li> </ul>        |
|                                 | working  |
|                                 | <ul> <li>sanitation infills</li> </ul>             |
|                                 | <ul> <li>Sanitation for new households</li> </ul>  |
|                                 |  |
| 3. RDP houses                   | <ul> <li>New RDP Houses</li> </ul>                 |
|                                 | <ul> <li>Incomplete project to be</li> </ul>       |
|                                 | attended to  |
|                                 | <ul> <li>Temporary structures</li> </ul>           |
|                                 | <ul> <li>Houses for the destitute</li> </ul>       |
|                                 | <ul> <li>Rectification of old existing</li> </ul>  |
|                                 | houses   |
| 4. Sport, Recreational & social | <ul> <li>New sports fields</li> </ul>              |
| facilities                      | <ul> <li>Maintenance of existing sports</li> </ul> |
|                                 | fields   |
|                                 | <ul> <li>Community Halls and</li> </ul>            |
|                                 | renovations of existing halls                      |
|                                 | (including the town hall)                          |
|                                 | <ul> <li>Multi-Purpose Centre's</li> </ul>         |
|                                 | <ul> <li>Recreational parks</li> </ul>             |
| 5. Electricity                  | Electrification of new                             |
|                                 | settlements  |
|                                 | <ul> <li>infills and extensions</li> </ul>         |
|                                 | <ul> <li>High mast lights</li> </ul>               |
|                                 | <ul> <li>streetlights</li> </ul>                   |
|                                 | <ul> <li>Incomplete projects need to be</li> </ul> |
|                                 | attended to  |

#### **CHAPTER 3: STRATEGIC FRAMEWORK**

This Chapter details the strategic framework for the Municipality, which outlines the council's vision with specific emphasis on the municipality's most critical development priorities, how these align with national and provincial strategies, and also key objectives and strategies. The sections within explain the development Strategy outlining Mission and Vision of the municipality Long term vision and 5 -year vision. An Outline of six Key strategic priorities and, Outline of key Developmental Strategies, Priorities and Objectives, Key performance in indicators and targets.

#### **3.1 DEVELOPMENT STRATEGY**

The development strategy for Matatiele local Municipality is seeks to respond to the development issues facing the municipality as outlined in the preceding sections of this document. It aligns with and seeks to contribute to the attainment of the global, National and Provincial and development imperatives as outlined in the relevant policy documents. the development strategy for matatiele focuses on the long term vision; considering milestones towards attaining sustainable livelihoods by year 2030.

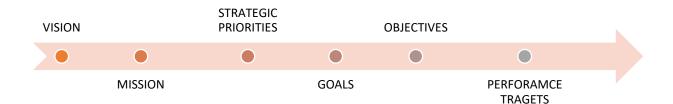
# Aligment to other plans

| Alignent to other plans |  |                                  |
|-------------------------|--|----------------------------------|
| <u>MTSF: 2019-2024</u>  | EC: DEVELOPMENT PLAN:2030              | MLM STRATEGIC PRIORITIES         |
|                         |  |                                  |
| Strategic Priority 2:   | Redistributive, inclusive and          | 3. Sustainable development and   |
| Economic transformation | spatially equitable economic           | growth of the local economy.     |
| and job creation        | development and growth -               |                                  |
| Strategic Priority 5:   | prioritizing investments in, and the   | 4. Proper Spatial Development    |
| Spatial integration,    | development of, rural regions to       | Planning through localized SDF   |
| human settlements and   | address need and structural            | throughout the Municipality.     |
| local government        | deficiencies, as well as tap potential |                                  |
| Strategic Priority 1:   | Education, Training & Innovation -     | 5. Promote proper institutional  |
| Building a capable,     | pivotal to human development,          | arrangements.                    |
| ethical and             | societal well-being and a              |                                  |
| developmental state     | regenerative, self-sustaining          |                                  |
|                         | civilization.                          |                                  |
| Strategic Priority 4:   | Vibrant, cohesive communities - with   | 1. Reduction of service delivery |
|                         | access to decent housing, amenities    | backlogs and refurbishing of     |
|                         | and services.                          | infrastructure.                  |
|                         |  |                                  |
| Priority 1:             | Institutional Capabilities - important | 2. Sound financial management.   |
| Building a capable,     | to underpinning the developmental      |                                  |
| ethical and             | agency of both state and nonstate      |                                  |
| developmental state     | institutions                           |                                  |
| ,                       |  |                                  |
| Priority 6:             | Vibrant, cohesive communities - with   | 6. Enhance public participation  |
| cohesion and safe       | access to decent housing, amenities    | and integrated planning          |
| communities             | and services.                          |                                  |
|                         |  |                                  |

The process of developing the strategic framework for the 2022-27 period has been undertaken looking at the following components:

- Definition and alignment of the Municipal Vision and Mission and values
- Defining the Municipal Key Strategic Priorities
- Defining the Municipal goal and objectives
- Setting of key- 5-year Service delivery targets
- Setting of performance targets and indicators (key-issues prepared per department under annexure

The process of followed for this strategic Framework is as follows:



#### 3.1.1 Municipal Vison, Mission and Values

Section 26 of MSA states that "(a) The municipal Council Vision for a *Long Term Development* of the municipality with Special emphasis on the most critical development and internal needs. This vison sets the beam for what the municipal council sees to achieve in their term of office

The new council of Matatiele local municipality has considered carrying forward the vison adopted in the previous term, to be their vison for The period of the five-year term.

This vision is based on the notion that Matatiele is endowed with rich natural and cultural heritage; which can provide opportunities for the development of our local economy, leading to sustainable live hoods.



Taking these strengths into account and considering the developmental challenges faced by the municipality, critical issues will have to be addressed, and focus areas have been identified. Hence the mission statements outline these focus areas, which will guide the municipality to archive the vision.

Mission

To improve infrastructure and enhance investment potential

To create an awareness on nature conservation

To promote and improve agriculture

To promote and grow local tourism

- -To promote sustainable Small, Medium and micro Enterprises.
- -To advance proper spatial planning
- -To stimulate sustainable rural communities

#### 3.1.2 Core Values:

The municipality ascribes to the following core values:



## 3.1.3 Key Strategic Priorities

The development strategy for Matatiele local Municipality is seeks to respond to the development sues facing the municipality. The following strategic priorities have been identified



## 3.1.3 5-Year Targets And Indicators

This section outlines the Service delivery target as set for the current term of council. These are key performance targets with performance indicators and are categorized in terms of three KPA's

- Basic Service Delivery
- Local Economic Development
- Spatial Planning

| КРА      | TARGET  |  | OUTPUT INDICATOR                     | OUTCOME INDICATOR                               |  |  |
|----------|---|--|--------------------------------------|---|--|--|
|          |   | Connection of 4000 Households for Rural Electrifications   | Number of Households connected       | Households with universal access to electricity |  |  |
| Basic    | Service by 2027                                       |  |                                      |   |  |  |
| Delivery |   | Installation of 5 High mast lights in ward 19 & 20 by 2027 | Number of High mast lights installed | Communities with improved lighting              |  |  |
|          | Upgrade 25km of gravel roads to tar by 2027           |  | Km of new tar roads                  | Number of communities with improved road        |  |  |
|          |   |  |                                      | conditions                                      |  |  |
|          | Construct 125km of new access roads by 2027           |  | Km of new access roads               | Number of new access roads networks             |  |  |
|          |   |  |                                      | created   |  |  |
|          | Construct 5 sport facilities by 2027                  |  | Number of sport facilities           | Number of communities with access to sports     |  |  |
|          |   |  |                                      | facilities                                      |  |  |
|          | Maintenance of 250km access roads by 2027             |  | Number of kilometres (KM)            | Number of wards with acceptable road            |  |  |
|          |   |  |                                      | networks  |  |  |
|          |   | Development of Integrated Transport Plan by 2027           | Adopted transport plan by set date   | Effective management of public transport        |  |  |
|          |   | Establishment of new cemeteries in matatiele and Maluti    | Number of cemeteries established     | Burial sites that accommodate different         |  |  |
|          |   | by 2024  |                                      | religious group within the area                 |  |  |
|          |   | Development of 2 recreational parks in matatiele town      | Number of recreational parks         | Communities with access to recreational         |  |  |
|          | by 2027   |  | established                          | parks   |  |  |
|          | Refurbishment of storm water drains in matatiele town |  | Refurbished drains within the town   | Reduced overflow and flooding in the town       |  |  |
|          |   | by 202   |                                      | and residential areas                           |  |  |
|          |   | Provide services to 14,000 indigent beneficiaries by 2027  | Number of beneficiaries serviced     | Reduced Number of beneficiaries                 |  |  |

| KPA TARGET OUTPUT INDICATOR OUTCOME INDICATOR |
|---|
|---|

|             | 60 Graduates enrolled on internship programme s by                          | Number of graduates on internship          | Number of graduates provided with work                   |  |  |  |
|-------------|---|--|--|--|--|--|
|             | 2027  | programme                                  | experience   |  |  |  |
|             | 50 In-service trainees to be placed in the Municipality by                  | Number of students provided with in-       | Number of students who have Completed                    |  |  |  |
|             | 2027  | service training                           | qualifications   |  |  |  |
|             | Funding of 125 previously disadvantaged youth to                            | Number of youth to be funded               | Number of students enrolled at tertiary                  |  |  |  |
| DEVELOPMENT | tertiary institutions (External Bursaries for registration only)            | registration fee in tertiary institutions. | institutions   |  |  |  |
|             | Provide training programs for 100 SMMEs by 2027                             | Number of SMMEs trained                    | Number of SMME's with sustainable businesses             |  |  |  |
|             | Assist 50 SMMEs and cooperatives with funding by 2027                       | Number of SMMEs and cooperatives funded    | Sustain and grow their business production potential     |  |  |  |
|             | Support 100 Emerging contractors through skills                             | Number of contractors trained by set       | Number of emerging contractors with                      |  |  |  |
|             | development trainings by June 2027  | date                                       | sustainable businesses                                   |  |  |  |
|             | Support 25 SMMEs and Co-operatives in Manufacturing                         | Number of SMME's supported                 | Increased number of SMME's involved in                   |  |  |  |
|             | by June 2027  |  | manufacturing  |  |  |  |
|             | Plant 1500 hectors of grain crops by 2027                                   | Number of hectors planted with grain       | Increased Number of farmers participating                |  |  |  |
|             |   | crops                                      | agricultures   |  |  |  |
|             | Dosing and Vaccination of 15 000 cattle by 2027                             | Number of cattle vaccinated and dosed      | Number of wards assisted with improved quality livestock |  |  |  |
|             | Create 3 500 job opportunities through EPWP by 30 June 2027                 | Number of opportunities created            | Number of programs created                               |  |  |  |
|             | Conduct feasibility studies for five (5) tourism potential projects by 2025 | Number of studies complete                 | Number of potential tourism projects identified          |  |  |  |
|             | (1. mountain lake reserve hiking trails                                     |  |  |  |  |  |
|             | 2. Matatiele cultural village   |  |  |  |  |  |
|             | 3. Mehloding camping site, Matateiele crafter centre,                       |  |  |  |  |  |
|             | Matatiele camping site)   |  |  |  |  |  |

| КРА             | TARGET  | OUTPUT INDICATOR                       | OUTCOME INDICATOR  |  |  |
|-----------------|---|--|--|--|--|
| SPATIAL PLANING | Township establishment (middle income development in Cedarville and Matatiele) by 2027                | Registered township establishment      | Improved access to decent housing                                      |  |  |
|                 | Township establishment (commercial development )in Cedarville and Matatiele, Maluti (erf 136) by 2027 | Registered township establishment      | Number of commercial sites established                                 |  |  |
|                 | Township establishment (Area M middle-high income) by 2027  | Registered township establishment      | Improved access to decent housing                                      |  |  |
|                 | Provision of 30 land parcels for LED proposals by 2027  | Number of Land parcels provided        | Number of agricultural and Commercial development initiatives created. |  |  |
|                 | Development of Local Spatial Development Framework for 6 clusters by 2026                             | Number clusters with LSDF'S            | Improved planning and development in rural areas                       |  |  |
|                 | Establish Maluti commercial development (Erf 136) by 2027   | Complete commercial development        | Opportunities available for business                                   |  |  |
|                 | Facilitate the Maluti Land Tenure upgrade programme by 2026   | Complete land tenure upgrade programme | Formal township  |  |  |

### 3.1.4 Alignment of targets to the ONE -PLAN

This section outlines the link between the MLM service delivery targets outlined above; with the DDM. The projects linked to each of these targets; with their allocated budgets are detailed in chapter 4 of this IDP document.

| DDM: PILLARS | GOALS                            | DISTRICT PRIORITIES         | DISTRICT TARGETS                             | MLM TARGETS                            |  |  |
|--------------|----------------------------------|-----------------------------|--|--|--|--|
|              |                                  |                             |  |  |  |  |
| PILLAR 1:    | By 2050 we envisage a society    | Inclusive Growth and        | 1. Increase learning opportunities by 15% by | 1) Provide services to 14,000 indigent |  |  |
| Demographic  | with no abject poverty, no       | Development                 | 2030 and 25% by 2050.                        | beneficiaries by 2027                  |  |  |
| change and   | hunger, improved standards of    | Basic Services Delivery and | 2. Increase employment opportunities by      |  |  |  |
| people       | living, and where conditions     | Community Empowerment       | 25% and lower unemployment by 25%            | • 60 Graduates enrolled on internship  |  |  |
| development  | enable all to fulfil their human |                             | (either/or) by 2030.                         | programme s by 2027                    |  |  |
|              | potential. Collaborative         |                             |  |  |  |  |

| DDM: PILLARS                         | GOALS   | DISTRICT PRIORITIES              | DISTRICT TARGETS  | MLM TARGETS   |
|--------------------------------------|---|----------------------------------|---|---|
|                                      | innovative approaches to child, youth and women and community development abound.   |                                  | <ol> <li>Increase household income by 20% by 2030 and by 30% by 2050</li> <li>Decrease incidents of gender-based violence by 30% by 2023</li> <li>All LMs and the district have well established and active forums and networks available to challenge GBV by 2022.</li> <li>An effective well designed media strategy is established for all LMs and the district by no later than the end of 2022.</li> </ol>   | the Municipality by 2027  • Funding of 125 previously disadvantaged youth to tertiary institutions (External Bursaries for registration only by 2027  |
| PILLAR 2:<br>Economic<br>Positioning | By 2050 we envisage that the ANDM has an innovative, inclusive, and growing economy which is larger and more efficient, and optimally exploits its competitive advantages, increases employment, and reduces inequalities of income and wealth. | Inclusive Growth and Development | <ol> <li>The IGR structures to be fully functional by end 2023</li> <li>A donor engagement strategy is developed and communicated by the end of 2023</li> <li>The business and investment incentive scheme is developed and communicated by the end of 2023.</li> <li>Investment increases by 20% by 2030 and by 50% by 2050</li> <li>All local and district business forums are inclusive and actively engaged in local development initiatives by the end of 2022.</li> <li>Rejuvenation of tourism Attractions and heritage destinations by 2030.</li> <li>There is increase in the work allocated to SMEs by 50% by end 2030.</li> <li>There is increase in commercial farming practices by 35% by 2030.</li> </ol> | <ul> <li>Provide training programs for 100 SMEs by 2027</li> <li>Assist 50 SMMEs and cooperatives with funding by 2027</li> <li>Support 100 Emerging contractors through skills development trainings by June 2027</li> <li>support 25 SMEs and Co-operatives in Manufacturing by June 2027</li> <li>Plant 1500 hectors of grain crops by 2027</li> <li>Dosing and Vaccination of 15 000 cattle by 2027</li> <li>Create 3 500 job opportunities through EPWP by 30 June 2027</li> </ul> |

| DDM: PILLARS   | GOALS  | DISTRICT PRIORITIES  | DISTRICT TARGETS   | MLM TARGETS   |
|--|--|--|--|---|
|  |  |  | The informal sector has grown by 25% by 2030 and by 35% by 2050. | <ul> <li>Conduct feasibility studies for five (5) tourism potential projects by 2025</li> <li>(1. mountain lake reserve hiking trails 2.Matatiele cultural village3. Mehloding camping site,</li> <li>4. Matateiele crafter centre,</li> <li>5. Matatiele camping site)</li> </ul>  |
| PILLAR 3: SPATIAL Restricting and environmental sustainability | By 2050 we envisage that developmental challenges must be addressed in a manner that ensures environmental sustainability and builds resilience to the effects of climate change, particularly in poorer communities. Investment in skills, technology and institutional capacity is critical to support the development of a more sustainable society and the transition to a low-carbon economy. | Inclusive Growth and Development Basic Services Delivery and Community Empowerment | settlements by 2023  | <ol> <li>Township establishment (middle income development in Cedarville and Matatiele) by 2027</li> <li>Township establishment (commercial development) in Cedarville and Matatiele, Maluti (erf 136) by 2027</li> <li>Township establishment (Area M middle-high income) by 2027</li> <li>Provision of 30 land parcels for LED proposals by 2027</li> <li>Development of Local Spatial Development Framework for 6 clusters by 2026</li> <li>Establish Maluti commercial development</li> <li>(Erf 136) by 2027</li> <li>Facilitate the Maluti Land Tenure upgrade programme by 2026</li> <li>Review of housing Sector by 30 June 2023</li> </ol> |

| DDM: PILLARS                              | GOALS   | DISTRICT PRIORITIES                               | DISTRICT TARGETS  | MLM TARGETS   |
|---|---|---|---|---|
| PILLAR 4: Infrastructure Engineering      | By 2050 we envisage that the ANDM has a well-developed and enabling infrastructure network and that infrastructure investment responds to spatial aspects of future infrastructure demand and progressively undoes apartheid geography. | Basic Services Delivery and Community Empowerment | <ul> <li>That an infrastructural audit is completed by 2023.</li> <li>That there is full ICT coverage throughout the district by 2030.</li> <li>That all bulk infrastructural projects are completed within 3 years of their inception.</li> <li>That the infrastructural support for economic development is integrated into all sector plans by 2025.</li> <li>That there is universal power supply by 2030 within the district.</li> </ul>   | <ul> <li>Connection of 4000 Households for Rural Electrifications by 2027</li> <li>Installation of 5 High mast lights in ward 19 &amp; 20 by 2027</li> <li>Development of Integrated Transport Plan by 2027</li> <li>Establishment of new cemeteries in matatiele and Maluti by 2024</li> <li>Development of 2 recreational parks in matatiele town by 2027</li> <li>Refurbishment of storm water drains in matatiele town by 2027</li> <li>Maintenance and secure Data Centre and ICT Infrastructure by 2027.</li> </ul> |
| PILLAR 5: Integrated Service Provisioning | By 2050 the District needs: Improved social and economic infrastructure, including water, sanitation and electricity infrastructure   | Basic Services Delivery and Community Empowerment | <ul> <li>That service breaks are reduced by 15% by 2023 and by 25% by 2030.</li> <li>That services backlogs are reduced by 20% by 2050.</li> <li>That local collection rates have increased by 15% by 2025 and by 25% by 2030</li> <li>Investment increases by 15% by 2030 and by 20% by 2050.</li> <li>Monitoring and accountability mechanisms are in place by the end of 2023.</li> <li>All municipalities within the district have good financial practices in place by 2024 and clean audits by 2025.</li> </ul> | <ul> <li>Upgrade 25km of gravel roads to tar by 2027</li> <li>Construct 125km of new access roads by 2027</li> <li>Construct 5 sport facilities by 2027</li> <li>Maintenance of 250km access roads by 2027</li> </ul>   |

| DDM: PILLARS   | GOALS   | DISTRICT PRIORITIES                                       | DISTRICT TARGETS  | MLM TARGETS  |
|----------------|---|---|---|--|
|                |   |   |   |  |
| PILLAR 6:      | The vision for 2050 is therefore  | Effective Public Participation,                           | • Effective and accountable financial   | 30 Reduce Revenue debt by  |
| Governance and | that the ANDM is much more  | Good Governance and                                       | systems in place by 2024.   | R15,000 000 By 30 June 2027.   |
| Finance        | effective and efficient in utilizing its financial resources, has accountable and capable leadership, managers and institutions that are engaged in sustainable partnerships for provincial development with social actors and the broader citizenry. | Partnerships A capable and financially viable institution | <ul> <li>Clean audits in all municipalities in the district by 2025.</li> <li>Petitions and Service Delivery protest mechanisms up and running by end 2022.</li> <li>All IGR processes are running effectively and communication channels clear by 2022</li> <li>Public participation targets are met as per the required standards with effect from 2021.</li> <li>Customer satisfaction surveys are undertaken</li> </ul> | 31 Conduct annual customer satisfaction survey by 30 June 2027 32 Development & implementation of the 2022/27 communications strategy & action plan 33 strive for Clean Administration by 30 June 2027 |
|                |   |   | bi-yearly with effect from 2022.  |  |

# 3.1.5 Goals and Objectives

The framework comprises of ten goals. The goals are alighted to the six key strategic Priorities identified above. Linked to the goals are twenty-six objectives. Below is the outline of the goals and objectives:

| KPA                            | MLM STRATEGIC PRIORITY  | GOALS   | OBJECTIVES   | REFERENCE |
|--------------------------------|---|---|--|-----------|
| AND                            | <b>Priority 1</b> : Reduction of Service  Delivery Backlogs and | <b>Goal 1:</b> Improve access to services in rural areas through sustainable road network and | 1. Provide support to indigent households with the municipality  | P1G101    |
|                                | Refurbishing of Infrastructure                                  | l buildings intrastructure and electrification  | <ol><li>Improve the provision basic services to rural and urban<br/>communities in the municipality.</li></ol> | P1G1O2    |
| DELIVERY                       |   |   | 3. Improve access to sports and recreational facilities in rural and urban areas within the municipality       | P1G103    |
| ш                              |   |   | 4.Provide suitable and conducive working conditions for municipal staff and councilors                         | P1G104    |
| SERVICE                        |   |   | 5. Maintain municipal infrastructure and public amenities ;  | P1G105    |
| . J.                           |   | <b>Goal 2:</b> Realize sustainable communities in a safe and Healthy environment              | <ol><li>Achieve sound environmental management and land use conservation management</li></ol>                  | P1G2O6    |
| BASIC                          |   | ,   |  | P1G2O7    |
|                                | Priority 2: Sound Financial                                     | Goal 3: sustain a Financially viable institution  | 8. Ensure full compliance with legislative requirements of MFMA,   | P2G3O8    |
| CIA                            | Management  | at is sustainable and complies with statutes  | MPRA and financial relevant regulations and national treasury  |           |
| MUNICIPAL FINANCIAL<br>ABILITY |   |   | guides and reforms to improve financial management and its<br>viability  |           |
| CIPAL                          |   |   | 9. Improve revenue enhancement through broadening revenue  | P2G3O9    |
| MUNICI                         |   |   | base and improving revenue collection  10. Strive for Clean Administration                                     | P2G3O10   |
| Σ <u>∢</u>                     |   |   | 20. Strive for Glean Naministration  | 120010    |
|                                | Priority 3: Sustainable   | <b>Goal 4</b> : Reduce Inequality, Poverty and  | 11.Create a favorable environment for promoting a growing and  | P3G4O11   |
| ļ                              | development and growth of the                                   | Unemployment.   | sustainable local economy  |           |
| 2 5                            | Local Economy   |   | 12. Improve support and investment in agriculture  | P3G4O12   |
| LOCAL                          |   |   | 13.Support the development of SMME to participate in a diversified and growing economy                         | P3G4O13   |

|                              |                                   | Coal E. Davolan a Crawing and Viable Tourism       | 14. Promote and Market Matatiele as a Destination of choice                    | 265014 |
|------------------------------|-----------------------------------|--|--|--------|
|                              |                                   | ·  |  | 505014 |
|                              |                                   |  | through show casing of tourism.  | 205045 |
|                              |                                   |  | 15. Build a cohesive tourism sector  | 3G5O15 |
|                              | <b>Priority 4:</b> Proper spatial | Goal 6: Strive towards safe towns, offering        | 16. Provide Land for Residential, Commercial and Industrial <b>P</b>           | 4G6O16 |
|                              | Development Planning through      | more economic opportunities and sustainable        | Development  |        |
| SPATIAL<br>ONSIDERATIONS     | the SDF and localized SDF'        | land administration within the whole               | 17. Ensure that the cadastral information is updated for future use <b>P</b> 4 | 4G6O17 |
| Į Į                          | throughout the municipality       | municipality                                       |  |        |
| A E                          |                                   |  | 18. Ensure the implementation of LSDF and LUMS in line with the                | 4G6018 |
| SPATIAL<br>ONSIDER           |                                   |  | SDF  | 400010 |
| SP.                          |                                   |  |  |        |
|                              |                                   | _  | 19. Build a healthy, competent and effective workforce                         | 5G7O19 |
| ر<br>ا                       | Institutional Arrangements        | and institutional Capacity of the Municipality.    |  |        |
| INSTITUTIONAL<br>RRANGEMENTS |                                   | Goal 08 : Promote an efficient and Effective       | 20. Provide a healthy, safe, secure and productive work                        | 5G8O20 |
| E E                          |                                   | Working Environment                                | environment  |        |
|                              |                                   |  | 21. Provide reliable and efficient ICT services to achieve optimal             | 5G8O21 |
| NST<br>RAI                   |                                   |  | service delivery   |        |
|                              | Priority 6: Enhanced Public       | <b>Goal 09:</b> realize an Efficient and effective | ·  | 6G9O22 |
| PUBLIC                       | ,                                 | implementation of Governance Systems               | performance monitoring and evaluation of municipal                             |        |
| B .                          | planning                          | ,  | programmes   |        |
|                              |                                   |  | 23.Promote good governance in providing efficient                              | 6G9O23 |
| AND                          |                                   |  | administrative support to council, council committees and                      |        |
| Ā                            |                                   |  | management committees  |        |
|                              |                                   |  | 24.Protect the interests of the Municipality and ensure                        | 6G9O24 |
| 2                            |                                   |  | compliance with legal requirements.  | 003024 |
| GOVERNANCE                   |                                   | <b>Goal 10:</b> Strengthen Communication and       |  | 660025 |
| ĒR                           |                                   | improve community and stakeholder                  |  | 009023 |
| Ö z                          |                                   | participation in municipal affairs                 | delivery issues  |        |
|                              |                                   |  | · ·  | CC103C |
| GOOD GO<br>ARTICIPATION      |                                   |  | 26. Promote social cohesion and the mainstreaming of PI                        | 001020 |
| GOOD                         |                                   |  | designated groups into municipal Socio-Economic programmes                     |        |
| GC<br>AR                     |                                   |  | and projects   |        |

### 3.2 REVISED 2024-25 DEVELOPMENTAL PRIORITIES: PRIORITIES, OBJECTIVES AND STRATEGIES

A municipal/Council Strategic planning session was held one 11<sup>TH</sup> -15<sup>TH</sup> February 2024 to formulate immediate and future development Objectives, Priorities, Targets, strategies and Key Performance Indicators to address the developmental issues and to budget accordingly as identified through community needs analysis. Taking into consideration the limited resources and the scope of service delivery backlogs, priorities' objectives as well as strategies were formulated to address the developmental issues, as per the assessment of the current situational analysis. The subsequent discussion is linked directly to the findings on the Situational Analysis and taken further to realize the developmental vision of the municipality. The focus is intended to achieve appropriate and sustainable delivery of services and create an enabling framework for social and economic development.

#### **BUDGET AND TREASURY OFFICE**

|           |               |                               |            | GOAL   | STRATEGIC | BASELINE    | INDICATOR   |   | ANNUAL TARGETS  |   |           | PROJECTS   |       | RES<br>PO |
|-----------|---------------|-------------------------------|------------|--|-----------|-------------|---|---|---|---|-----------|--|-------|-----------|
|           | IDP.KEFEKENCE | NATIONAL KPA                  | FOCUS AREA |  | OBJECTIVE |             |   | TARGETS   | 2024/2025   | 2025/2026   | 2026/2027 |  | WARDS |           |
| P2G3O8.05 |               | MUNICIPAL FINANCIAL VIABILITY | 3ET        | Goal 3: sustain a<br>Financially viable<br>institution that is<br>sustainable and<br>complies with<br>statutes | •         | submission. | Number of section<br>52d reports<br>submitted by set<br>timeframe | Submit monthly (48) (section 71) reports to National Treasury, Provincial Treasury and mayor on the 10th working day of every month | Submit monthly (12) (section 71) reports to National Treasury, Provincial Treasury and mayor on the 10th working day of every month | Submit monthly (12) (section 71) reports to National Treasury, Provincial Treasury and mayor on the 10th working day of every month |           | Submission of monthly reports as per section 71 of MFMA. | admin |           |

|               |                               |            | GOAL               | STRATEGIC  | BASELINE  | INDICATOR  |   | ANNUAL TARGETS   |  |  | PROJECTS   |       | RES   |
|---------------|-------------------------------|------------|--------------------|--|---|--|---|--|--|--|--|-------|---|
| IDP.REFERENCE | NATIONAL KPA                  | FOCUS AREA |                    | OBJECTIVE  |   |  | TARGETS   | 2024/2025  | 2025/2026  | 2026/2027  |  | WARDS |   |
|               | MUNICIPAL FINANCIAL VIABILITY | EMENT      |                    | 08. Ensure full compliance with legislative requirements of MFMA, MPRA and financial relevant regulations and national treasury guides and reforms to improve financial management and its viability | Quarterly reports   | Number of section<br>52d reports<br>submitted by set<br>timeframe  | Submit<br>quarterly (16)<br>reports (section<br>52d reports<br>and withdrawal<br>report) by 30<br>June 2027                     | Submit quarterly (4) reports (section 52d reports and withdrawal report) to National Treasury, Provincial Treasury by the 10th working day of each quarter | Submit quarterly (4) reports (section 52d reports and withdrawal report) to National Treasury, Provincial Treasury by the 10th working day of each quarter | Submit quarterly (4) reports (section 52d reports and withdrawal report) to National Treasury, Provincial Treasury by the 10th working day of each quarter | Submission of quarterly reports as per section 52 (d) of MFMA. |       | Budget and Treasury Office: Budget Planning<br>and Investments Management |
|               | MUNICIPAL FINANCIAL VIABILITY | IM REPORT  | Financially viable | compliance with<br>legislative<br>requirements of  | Mid-term report<br>submitted by the<br>25th January to<br>National and<br>Provincial<br>Treasury. | Number of Mid-<br>term report<br>submitted to the<br>Mayor, National<br>and Provincial<br>Treasury by set date | Submission of<br>midterm report<br>to the Mayor,<br>National and<br>Provincial<br>Treasury by the<br>25th January<br>each year. | Submission of<br>midterm report to<br>the Mayor, National<br>and Provincial<br>Treasury by the 25th<br>January 2025.                                       | Submission of midterm report to the Mayor, National and Provincial Treasury by the 25th January 2026.  | Submission of midterm report to the Mayor, National and Provincial Treasury by the 25th January 2027.  | Submission of mid-term report in terms of section 72 of MFMA.  | admin | Budget and Treasury Office: Budget Planning and Investments               |

|               |                                 |                      | GOAL   | STRATEGIC  | BASELINE  | INDICATOR  |   | ANNUAL TARGETS   |   |                       | PROJECTS  |       | RES   |
|---------------|---------------------------------|----------------------|--|--|---|--|---|--|---|-----------------------|---|-------|---|
| IDP.REFERENCE | NATIONAL KPA                    | FOCUS AREA           |  | OBJECTIVE  |   |  | TARGETS   | 2024/2025  | 2025/2026   | 2026/2027             |   | WARDS |   |
|               | MUNICIPAL FINANCIAL VIABILITY   | IE APPROVED<br>TIONS |  | compliance with  | approved Budget   | prepared and<br>submitted to<br>Council, Provincia   | Prepare<br>ladjusted<br>budget to<br> Council by 28th<br> February<br> annually   | Prepare and Submit<br>adjusted budget to<br>Council by 28th<br>February and to<br>National and<br>Provincial Treasury<br>by the 15th March<br>2025 | Prepare and Submit adjusted budget to Council by 28th February and to National and Provincial Treasury by the 15th March 2026 | adjusted              | Multi-year<br>budget as per<br>section 28 of the<br>MFMA.     | admin | Budget and Treasury Office: Budget<br>Planning and Investments Management |
|               | MUNICIPAL FINANCIAL VIABILITY N | NNING                | Goal 3: sustain a<br>Financially viable<br>institution that is<br>sustainable and<br>complies with<br>statutes | compliance with legislative requirements of MFMA, MPRA and financial relevant regulations and national treasury guides and reforms | 2023/24 Time schedule to Management Team, EXCO, Standing Committee, Council and National and Provincial | Budget Time<br>schedule (Process<br>Plan) submitted to<br>Council and<br>National and<br>Provincial Treasury<br>by set date. | Develop annual<br>budget time<br>schedule<br>(process plan)<br>by 30 June<br>2027 | Develop annual<br>budget time<br>schedule (process<br>plan) by 30 June<br>2025   | Develop annual<br>budget time<br>schedule<br>(process plan) by<br>30 June 2026  | annual<br>budget time | Multi-year<br>budget as per<br>section 21 (b) of<br>the MFMA. | admin | BTO: Budget Planning and Investments Management                           |

|               |                               |                 | GOAL  | STRATEGIC   | BASELINE  | INDICATOR   |   | ANNUAL TARGETS  |   |   | PROJECTS   |           | RES  |
|---------------|-------------------------------|-----------------|---|---|---|---|---|---|---|---|--|-----------|--|
| IDP.REFERENCE | NATIONAL KPA                  | FOCUS AREA      |   | OBJECTIVE   |   |   | TARGETS   | 2024/2025   | 2025/2026   | 2026/2027   |  | WARDS     |  |
|               | MUNICIPAL FINANCIAL VIABILITY | NNING           | institution that is<br>sustainable and<br>complies with<br>statutes           | compliance with<br>legislative  | Community   | community<br>outreaches held by   | Hold 4 Budget<br>community<br>outreaches by<br>April 2027     | Hold 1 budget<br>community outreach<br>by 30 April 2025   | Hold 1 budget<br>community<br>outreach by 30<br>April 2026  | community<br>outreach by  | Multi-year<br>budget as per<br>section 23 of the<br>MFMA.    |           | Budget and Treasury Office: Budget<br>Planning and Investments   |
|               | MUNICIPAL FINANCIAL VIABILITY | NNING           | Financially viable institution that is sustainable and complies with statutes | compliance with legislative requirements of MFMA, MPRA and financial relevant regulations and national treasury | 2023/24 tabled<br>budget to<br>Management<br>Team, Standing | MTERF Budget prepared and submitted to Council, National and Provincial Treasury by set date. | Prepare 4<br>MTERF Budget<br>annually                         | Prepare 2024/25 MTERF Budget and submit to Council, National and Provincial Treasury by 30 June 2025. | Prepare 2025/26<br>MTERF Budget<br>and submit to<br>Council, National<br>and Provincial<br>Treasury by 30<br>June 2026. | Prepare 2026/27 MTERF Budget and submit to Council, National and Provincial Treasury by 30 June 2027. | Multi-year<br>budget as per<br>section 21 and 24<br>of MFMA. |           | Budget and Treasury Office: Budget land Planning and Investments |
|               | BASIC<br>SERVICE              | DIGENT<br>PPORT |   | 01. Provide support<br>to indigent  | 2021/2022 13 314<br>beneficiaries<br>receiving support      | registered indigen  | Provide<br>services to<br>14,000 indigent<br>beneficiaries an |   | Provide services<br>to 14,000<br>indigent<br>beneficiaries an   | Provide<br>services to<br>14,000<br>indigent  | Indigent support   | All Wards | BTO:<br>Revenue and  |

|               |              |            | GOAL | STRATEGIC                           | BASELINE | INDICATOR |                                  | ANNUAL TARGETS   |  |  | PROJECTS |       | RES |
|---------------|--------------|------------|------|-------------------------------------|----------|-----------|----------------------------------|--|--|--|----------|-------|-----|
| IDP.REFERENCE | NATIONAL KPA | FOCUS AREA |      | OBJECTIVE                           |          |           | TARGETS                          | 2024/2025  | 2025/2026  | 2026/2027  |          | WARDS |     |
|               |              |            |      | households with the<br>municipality |          |           | basis as follows:<br>Electricity | Refuse and Rates:<br>Alternative energy<br>by 30 June 2025 | on monthly basis<br>as follows:<br>Electricity<br>Refuse and Rates:<br>Alternative<br>energy by 30 June<br>2026. | beneficiaries<br>an on monthly<br>basis as<br>follows:<br>Electricity<br>Refuse and<br>Rates:<br>Alternative<br>energy by 30<br>June 2027. |          |       |     |

|               |  |            | GOAL   | STRATEGIC  | BASELINE                        | INDICATOR                                |   | ANNUAL TARGETS  |   |   | PROJECTS          |                                       | RES   |
|---------------|--|------------|--|--|---------------------------------|--|---|---|---|---|-------------------|---------------------------------------|---|
| IDP.REFERENCE | NATIONAL KPA                                 | FOCUS AREA |  | OBJECTIVE  |                                 |  | TARGETS   | 2024/2025   | 2025/2026   | 2026/2027   |                   | WARDS                                 |   |
|               | MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT |            | complies with<br>statutes                                    | compliance with  |                                 | Valuation rol<br>produced by set<br>date | Produce<br>general<br>valuation roll by<br>30 June 2027 | Produce general valuation roll for implementation by 01 July 2024 | Produce a supplementary valuation roll for implementation by 01 July 2025 | Produce a supplementar y valuation roll for implementati on by 01 July 2026 | General valuation | 1,19,29,26, rural schools and clinics | and BTO: Revenue and Expenditure Management |
|               | MUNICIPAL<br>FINANCIAL VIABILITY             | - E        | Financially viable<br>institution that is<br>sustainable and | 09. Improve revenue enhancement through broadening revenue base and improving revenue collection | R191 246 462.38<br>as at 31 Dec | reduced by set date                      | Revenue debt  | Reduce Revenue<br>debt by R3,000 000<br>by 30 June 2025           | Reduce Revenue<br>debt by R3,000<br>000 by 30 June<br>2026                | Reduce<br>Revenue debt<br>by R3,000 000<br>by 30 June<br>2027               | Debt reduction    | admin                                 | Revenue and Expenditure                     |

|               |              |            | GOAL               | STRATEGIC                                   | BASELINE                         | INDICATOR   |  | ANNUAL TARGETS   |  |  | PROJECTS   |       | RES              |
|---------------|--------------|------------|--------------------|---|----------------------------------|---|--|--|--|--|--|-------|------------------|
| IDP.REFERENCE | NATIONAL KPA | FOCUS AREA |                    | OBJECTIVE                                   |                                  |   | TARGETS  | 2024/2025  | 2025/2026  | 2026/2027  |  | WARDS |                  |
|               |              |            | compliance with    | compliance with legislative                 | register 30 June<br>2024.        | reduction of UIFW   | of UIFW<br>amount in the   | 100% reduction of<br>UIFW amount in the<br>UIFW register by 30<br>June 2025.     | 100% reduction<br>of UIFW amount<br>in the UIFW<br>register by 30<br>June 2026.        | 100% reduction of UIFW amount in the UIFW register by 30 June 2027.                        | Maintenance of<br>UIFW register.                 |       |                  |
|               |              |            | Financially viable | 08. Ensure full compliance with legislative | Approved<br>Procurement<br>Plan. | Number of Procurement Plan s and the implementation approved by set date. | Approval of 4 Annual Procurement and imple mentation Plan by 30 June 2027. | Approval of Annual<br>Procurement and<br>implementation Plan<br>by 30 June 2025. | Approval of<br>Annual<br>Procurement and<br>implementation<br>Plan by 30 June<br>2026. | Approval of<br>Annual<br>Procurement<br>and<br>implementati<br>on Plan by 30<br>June 2027. | Compilation of<br>Annual<br>Procurement<br>Plan. |       | BTO- SCM Manager |

|               |                               |                         | GOAL   | STRATEGIC<br>OBJECTIVE  | BASELINE                                  | INDICATOR   | 5-YEAR<br>TARGETS                       | ANNUAL TARGETS   |   |                        | PROJECTS   |       | RES              |
|---------------|-------------------------------|-------------------------|--|---|---|---|---|--|---|------------------------|--|-------|------------------|
| IDP.REFERENCE | NATIONAL KPA                  | FOCUS AREA              |  | OBJECTIVE   |   |   | IANGEIS                                 | 2024/2025  | 2025/2026   | 2026/2027              |  | WARDS |                  |
|               | MUNICIPAL FINANCIAL VIABILITY | SUPPLY CHAIN MANAGEMENT | Financially viable institution that is sustainable and complies with statutes. | 08. Ensure full compliance with legislative requirements of MFMA, MPRA and financial relevant regulations and national treasury guides and reforms to improve financial management and its viability. |   | Number of quarterly reports on SCM policy submitted to Mayor, National Treasury, Provincial Treasury by set date. | reports on implementation of SCM policy | Submit 4 quarterly reports on implementation of SCM policy to Mayor, National Treasury, Provincial Treasury on the 10th working day of every quarter | Submit 4 quarterly reports on implementation of SCM policy to Mayor, National Treasury, Provincial Treasury on the 10th working day of every quarter. | quarterly reports on   | Supply Chain<br>Management<br>Quarterly<br>Reports | admin | BTO- SCM Manager |
|               | MUNICIPAL FINANCIAL VIABILITY | SUPPLY CHAIN MANAGEMENT | viable institution which embraces compliance with all governing legislations.  | 08. Ensure full compliance with legislative requirements of MFMA, MPRA and financial relevant regulations and national treasury guides and reforms to improve financial management and its viability. | 2023/24 Updated<br>Contracts<br>Register. | Number of<br>automated contract<br>registers updated by<br>set date.  | Automated                               | Update 12<br>Automated<br>Contracts Register<br>by 30 June 2025  | Update 12<br>Automated<br>Contracts<br>Register by 30<br>June 2026  | Update 12<br>Automated | Automated<br>Contracts<br>Register.                | admin | BTO- SCM Manager |

|               |                                  |                   | GOAL | STRATEGIC                      | BASELINE                            | INDICATOR  |   | ANNUAL TARGETS   |   |  | PROJECTS  |       | RES                                  |
|---------------|----------------------------------|-------------------|------|--------------------------------|-------------------------------------|--|---|--|---|--|---|-------|--------------------------------------|
| IDP.REFERENCE | NATIONAL KPA                     | FOCUS AREA        |      | OBJECTIVE                      |                                     |  | TARGETS   | 2024/2025  | 2025/2026   | 2026/2027  |   | WARDS |                                      |
|               | INSTITUTIONAL<br>ARRANGEMENT AND | ME                |      |                                | Management                          | Number of vehicles<br>procured by set<br>date .                              | Procure( 6 )<br>additional<br>municipal<br>vehicles by 30<br>June 2027.     | Procurement of 2 double cabs by 31 December 2024.              | Procurement of 2<br>hatch backs by 31<br>December 2025.   | Procurement<br>of 2 hatch<br>backs by 30<br>June 2027.   | Procurement of additional fleet for municipal operations. |       | BTO- SCM Manager                     |
|               | MUNICIPAL FINANCIAL VIABILITY    | Ē                 |      | compliance with                | assets register of<br>30 June 2023. | MSCOA and GRAP<br>complaint Updated<br>Fixed Assets<br>Register by set date: | compliant<br>transacting and  | Register to achieve GRAP compliant FAR                         | MSCOA compliant transacting and Update Assets Register to achieve GRAP compliant FAR by 30 June 2026. | MSCOA<br>compliant<br>transacting<br>and Update<br>Assets<br>Register to<br>achieve GRAP<br>compliant<br>FAR by 30<br>June 2027. | Update and maintain fixed assets register.                |       | Budget and Treasury Office: FR&AM    |
|               | MUNICIPAL FINANCIAL VIABILITY    | $\overline{\Box}$ |      | compliance with<br>legislative | Statements of 30<br>June 2023.      | Annual Financial<br>Statements   | Submit GRAP complaint on Annual Financial Statement (AFS) by 31 August 2027 | GRAP compliant Annual Financial Statements to Auditor-General, | Prepare & submit GRAP compliant Annual Financial Statements to Auditor-General, National & Provincial | Prepare & submit GRAP compliant Annual Financial Statements to Auditor-General,  | Submission of<br>GRAP complaints<br>of AFS                |       | Budget and Treasury<br>Office: FR&AM |

|               |              |            | GOAL | STRATEGIC                                  | BASELINE | INDICATOR |         | ANNUAL TARGETS |                                 |                       | PROJECTS |       | RES |
|---------------|--------------|------------|------|--|----------|-----------|---------|----------------|---------------------------------|-----------------------|----------|-------|-----|
| IDP.REFERENCE | NATIONAL KPA | FOCUS AREA |      | OBJECTIVE                                  |          |           | TARGETS | 2024/2025      | 2025/2026                       | 2026/2027             |          | WARDS |     |
|               |              |            |      | guides and reforms<br>to improve financial |          |           |         |                | Treasury by 31st<br>August 2026 | National & Provincial |          |       |     |
|               |              |            |      | management and its                         |          |           |         |                | August 2020                     | Treasury by           |          |       |     |
|               |              |            |      | viability                                  |          |           |         |                |                                 | 31st August           |          |       |     |
|               |              |            |      |  |          |           |         |                |                                 | 2027                  |          |       |     |

### **COMMUNITY SERVICES KEY ISSUES**

|               |              |             | GOAL          | STRATEGIC      | BASELINE    | INDICATOR       | 5-year Targets |                 | NNUAL TARG | ETS            | PROJECTS   |       |                            |
|---------------|--------------|-------------|---------------|----------------|-------------|-----------------|----------------|-----------------|------------|----------------|------------|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA | FOCUS AREA  |               | OBJECTIVE      |             |                 |                | 2024/2025       | 2025/2026  | 2026/2027      |            | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |              |             | Goal 2:       | 06: Achieve    | 3 Existing  | Developed       | Developmen     | Environmental   | Fencing of | Fencing of     | Cemetery   |       | es                         |
| Ε-            | E            | Z           | Realize       | sound          | fenced      | cemetery by set | t of 2 new     | Impact          | Maluti     | Cedarville     | Developmen |       | rvices                     |
| 0.9           | SERVICE      | ME          | sustainable   | environmental  | cemeteries; | date.           | cemeteries     | Assessments     | Cemetery   | Cemetery by 30 | t          | 19,   | Serv                       |
| 50            |              | O           | communities   | management and |             |                 | Maluti and     | (EIA) processed | by 30 June | June 2027      |            | 01,1  | art                        |
| P1G2O6.01     | BASIC        | ENVIRONMENT | in a safe and | land use       | Maluti and  |                 | Matatiele by   | for Maluti      | 2026       |                |            | 0     | nun<br>lepa                |
| _             | B/8          | EN          |               |                | Matatiele   |                 | 30 June 2027   |                 |            |                |            |       | Community<br>departr       |
|               |              |             |               |                | cemeteries  |                 |                |                 |            |                |            |       | ŏ                          |

|               |                        |             | GOAL  | STRATEGIC   | BASELINE                                | INDICATOR  | 5-year Targets   | Į.   | NNUAL TARG   | ETS   | PROJECTS  |            |                            |
|---------------|------------------------|-------------|---|---|---|--|--|--|--|---|---|------------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA  |   | OBJECTIVE   |   |  |  | 2024/2025  | 2025/2026  | 2026/2027   |   | WARDS      | RESPONSIBLE<br>DEPARTMENTS |
|               |                        |             | Healthy<br>Environment  | conservation<br>management  | Have reached<br>burial plot<br>capacity |  |  | cemeteries by<br>30 June 2025                              |  |   |   |            |                            |
| P1G2O6.02     | BASIC SERVICE DELIVERY | ENVIRONMENT | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>Environment | 06: Achieve sound environmental management and land use conservation management | No fencing at nature reserve            | Fenced nature<br>reserve by set<br>date                        | Fencing of<br>nature<br>reserve by 30<br>June 2025                                 | Fencing of<br>nature reserve<br>phase 1 by 30<br>June 2025 | Fencing of<br>nature<br>reserve<br>phase 1 by<br>30 June<br>2026 | Fencing of nature<br>reserve phase 2<br>by 30 June 2027 | Fencing of<br>nature<br>reserve<br>phase 3 by 30<br>June 2025 | 19,20      | Community Services         |
| P1G2O6.03     | BASIC SERVICE DELIVERY | ENVIRONMENT | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>Environment | 06: Achieve sound environmental management and land use conservation management | Two existing chalets                    | Chalet<br>constructed by<br>set date                           | Construction<br>of 2 chalets<br>by 30 June<br>2027.                                | Construct 1 chalet by 30 June 2025.                        | n/a  | n/a   | Construction of chalets.                                      |            | Community Services         |
| P1G2O6.04     | BASIC SERVICE          | ENVIRONMENT | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and                           | 06.Achieve sound environmental management and land use conservation management  | 18 Existing grass cutting machinery     | Number of grass<br>cutting machines<br>procured by set<br>date | Procurement<br>of 40<br>additional<br>grass cutting<br>machines by<br>30 June 2027 | n/a  | additional<br>grass<br>cutting<br>machines                       |   | grass cutting<br>machines                                     | 1,19,20,26 | Community Services         |

|               |                        |             | GOAL  | STRATEGIC  | BASELINE  | INDICATOR   | 5-year Targets   | A  | NNUAL TARG   | ETS  | PROJECTS                         |       |                            |
|---------------|------------------------|-------------|---|--|---|---|--|--|--|--|----------------------------------|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA  |   | OBJECTIVE  |   |   |  | 2024/2025  | 2025/2026  | 2026/2027  |                                  | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |                        |             | Healthy<br>Environment  |  |   |   |  |  | by 30 June<br>2026   |  |                                  |       |                            |
|               | BASIC SERVICE DELIVERY | ENVIRONMENT | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>Environment | 06.Achieve sound environmental management and land use conservation management     | Wattle clearing<br>project in<br>2020/21<br>Financial Year    | Number of wards<br>cleared by set<br>date   | Establishmen<br>t of wattle<br>removal<br>programme  | n/a  | n/a  | n/a  | Wattle<br>clearing in 8<br>wards |       | Community Services         |
|               | BASIC SERVICE DELIVERY | ENVIRONMENT | Goal 2:Realize sustainable communities in a safe and Healthy environment                    | .06: Achieve sound environmental management and land use conservation management . | Waste removal<br>in residential<br>areas and CBD<br>in4 wards | (Removal of waste from residential and CBD in the following wards 1,19,20 & 26 by set date) | Cleaning and removal of waste twice a week from residential areas and daily from the CBD in Wards 1, 19, 20 and 26 | Clean and remove waste twice weekly from residential areas and daily from the CBD in wards 1,19, 20 & 26 | Clean and remove waste twice weekly from residential areas and daily from the CBD in wards 1,19, 20 & 26 | Clean and remove waste twice weekly from residential areas and daily from the CBD in wards 1,19, 20 & 26 | Waste<br>Removal                 |       | Community Services         |

|               |                        |             | GOAL  | STRATEGIC   | BASELINE   | INDICATOR  | 5-year Targets   | Į.  | NNUAL TARG   | ETS  | PROJECTS  |       |                            |
|---------------|------------------------|-------------|---|---|--|--|--|---|--|--|---|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA  |   | OBJECTIVE   |  |  |  | 2024/2025   | 2025/2026  | 2026/2027  |   | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVERY | ENVIRONMENT | Goal 2:Realize sustainable communities in a safe and Healthy environment                    | 06: Achieve sound environmental management and land use conservation management | Developed<br>cemeteries in<br>wards 1,19 &<br>26 | Cemetery<br>developed by set<br>date                   | Developmen<br>t of cemetery<br>in 3 wards                                  | Development<br>of cemetery in<br>ward 19 & 20<br>by 30 June<br>2025 | Developme<br>nt of<br>cemetery<br>in ward 19<br>& 20 30<br>June 2026               | Development of<br>cemetery in ward<br>19 & 20 30 June<br>2027            |   |       | Community Services         |
|               | BASIC SERVICE DELIVERY | ENVIRONMENT | Goal<br>2:Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment  | 06:Achieve sound environmental management and land use conservation management  | No climate<br>change<br>strategy                 | Climate change<br>strategy<br>developed by set<br>date | Developmen<br>t of a climate<br>change<br>strategy.                        | Development<br>of climate<br>change<br>strategy by 30<br>June 2025  | Review of<br>Developed<br>climate<br>change<br>strategy by<br>30 June<br>2026      | n/a  | Climate<br>change<br>strategy                             | All   | Community Services         |
|               | BASIC SERVICE DELIVERY | ENVIRONMENT | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>Environment | 06: Achieve sound environmental management and land use conservation management | Existing open space  No established parks.       | Number of Parks<br>established by<br>set date          | Establishmen t of 3 recreational parks in Matatiele, Maluti and Cedarville | Establishment of 1 recreational park in Matatiele by 30 June 2025   | Establishm<br>ent of 1<br>recreation<br>al park in<br>Maluti by<br>30 June<br>2026 | Establishment of<br>1 recreational<br>park Cedarville by<br>30 June 2027 | Establishmen<br>t of Matatiele<br>parks and<br>entrances. | 19,20 | Community Services         |

|               |                           |                                      | GOAL  | STRATEGIC  | BASELINE   | INDICATOR  | 5-year Targets  | ļ   | ANNUAL TARG  | ETS       | PROJECTS |       |                            |
|---------------|---------------------------|--------------------------------------|---|--|--|--|---|---|--|-----------|----------|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA              | FOCUS AREA                           |   | OBJECTIVE  |  |  |   | 2024/2025   | 2025/2026  | 2026/2027 |          | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVERY    | Waste management & cleaning services | Goal 2:Realize sustainable communities in a safe and Healthy environment                    | Utilise service provider to design plans and electrify the landfill site through procurement processes | 6. achieve sound environmental management and land use conservation management | Electrification of<br>the landfill site<br>by set date | Electrificatio<br>n of the<br>Landfill site                           | Electrification<br>of the landfill<br>site by 30 June<br>2025.        | Electrificat<br>ion of the<br>landfill site<br>by 30 June<br>2026. | N/A       | WARDS    |       | Community Services         |
|               | BASIC SERVICE DELIVERY    | Waste management & cleaning services | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | Utilise<br>contracted<br>service providers<br>to construct a<br>waste buy back<br>centre.              | O6.achieve sound environmental management and land use conservation management | Waste buy back center constructed by set date.         | Constructio<br>n of Waste<br>buy back<br>center by<br>30 June<br>2025 | Construction<br>of waste buy<br>back center by<br>30 June 2025.       | N/A  | N/A       |          |       | Community Services         |
|               | BASIC SERVICE<br>DELIVERY | Environmental<br>management          | Goal 2:Realize sustainable communities in a safe and Healthy environment                    | Utililse service<br>provider to<br>procure skip bins   | 6. achieve sound environmental management and land use conservation management | Number of skip<br>bins procured by<br>set date         | Procurement of skip bins  | Procurement<br>of skip bins by<br>June 2025.<br>How many skip<br>bins | N/A  | N/A       |          |       | Community Services         |

|               |                        |            | GOAL  | STRATEGIC  | BASELINE   | INDICATOR   | 5-year Targets  | Į.  | ANNUAL TARG   | ETS  | PROJECTS  |       |  |
|---------------|------------------------|------------|---|--|--|---|---|---|---|--|---|-------|--|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA |   | OBJECTIVE  |  |   |   | 2024/2025   | 2025/2026   | 2026/2027  |   | WARDS | RESPONSIBLE<br>DEPARTMENTS                 |
|               | BASIC SERVICE DELIVERY |            | 2:Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment  | 7. Promote safer, informed and secure communities  | 8 Public<br>knowledge<br>and awareness<br>programmes<br>on Library<br>Information<br>and Literacy<br>hosted in<br>2022/23 FY             | Number of Public<br>Knowledge and<br>awareness<br>programmes<br>hosted by set<br>date | Promote<br>public<br>knowledge<br>and<br>information<br>access by 30<br>June 2027 | Host 7 Public<br>knowledge and<br>awareness<br>programmes<br>on Library<br>Information<br>and Literacy<br>and ensure<br>digital<br>information<br>access by 30<br>June 2025 | Host 7 Public knowledge and awareness programm es on Library Informatio n and Literacy and ensure digital informatio n access by 30 June 2026 | Host 7 Public<br>knowledge and<br>awareness<br>programmes on<br>Library<br>Information and<br>Literacy and<br>ensure digital<br>information<br>access by 30<br>June 2027 | Annually host public knowledge and awareness programmes on Library Information and promote digital information sharing. |       | Community Services Public Amenities & EPWP |
|               | BASIC SERVICE DELIVERY |            | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable<br>road<br>network and<br>buildings<br>infrastructur<br>e and | 3. Improve access to sports and recreational facilities in rural and urban areas within the municipality | Existing 1 tennis court, 1 municipal pool, 4 netball grounds, 3 stadiums, 4 open sports grounds and other potential rural sports grounds | Number of sports<br>and recreational<br>facilities<br>maintained by<br>set date       | Maintainanc<br>e of existing<br>sports<br>ground<br>annually                      | Submit needs<br>analysis for<br>alternative<br>water<br>provision to<br>Infrastructure<br>(Borehole) for<br>North end and<br>Thandanani<br>Stadium                          | Procure 2 soccer goal posts  Constructi on of a borehole at Cedarville Stadium by 30 June 2026  | Appointment of service provider for Swimming pool Repairs and Maintenance by 30 June 2026  | Replace and restore 3 stadiums steal gallery by 30 June 2027  Annual routine maintenance of planned sports fields and   |       |  |

|               |                        |            | GOAL  | STRATEGIC  | BASELINE  | INDICATOR   | 5-year Targets  | Į.  | NNUAL TARG  | ETS   | PROJECTS  |       |                            |
|---------------|------------------------|------------|---|--|---|---|---|---|---|---|---|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA |   | OBJECTIVE  |   |   |   | 2024/2025   | 2025/2026   | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |                        |            | electrificatio<br>n.  |  |   |   |   | Procure 3 lawn mower machines  Refurbishment of fencing of Nokhwezi and Thandanani stadium  1 sports fields irrigation system and  Refurbish swimming pool plant room by 30 June 2025 |   |   | recreational<br>facilities  |       |                            |
|               | BASIC SERVICE DELIVERY |            | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable<br>road<br>network and<br>buildings<br>infrastructur<br>e and | 5. To maintain municipal infrastructure and public amenities | Existing 4 blocks of public toilets, 39 community halls, 52 pre- schools, 4 libraries and 1 business compound | Number of<br>facilities<br>maintained and<br>refurbished by<br>set date | Undertake<br>planned and<br>routine<br>maintenance<br>of public<br>amenities by<br>30 June 2027 | Undertake<br>planned and<br>routine<br>maintenance<br>of 9 public<br>amenities by<br>30 June 2025   | Undertake<br>planned<br>and<br>routine<br>maintenan<br>ce of 9<br>public<br>amenities<br>by 30 June<br>2026 | Undertake planned and routine maintenance of 9 public amenities by 30 June 2027 | Undertake<br>planned and<br>routine<br>maintenance<br>of 9 public<br>amenities by<br>30 June 2027 |       |                            |

|               |                           |   | GOAL  | STRATEGIC   | BASELINE   | INDICATOR   | 5-year Targets   | Į.  | ANNUAL TARG  | ETS  | PROJECTS  |           |                            |
|---------------|---------------------------|---|---|---|--|---|--|---|--|--|---|-----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA              | FOCUS AREA                              |   | OBJECTIVE   |  |   |  | 2024/2025   | 2025/2026  | 2026/2027  |   | WARDS     | RESPONSIBLE<br>DEPARTMENTS |
|               |                           |   | electrificatio<br>n   |   |  |   |  |   |  |  |   |           |                            |
|               | BASIC SERVICE<br>DELIVERY |   | Goal 4:<br>Reduce<br>Inequality,<br>Poverty and<br>Unemploym<br>ent.                        | 11.To create a favourable environment for promoting a growing and sustainable local economy | 606 Job<br>opportunities<br>created<br>through EPWP<br>in 2022/23 FY                     | Number of Job<br>opportunities<br>created through<br>EPWP by set date       | Create Job<br>Opportunitie<br>s through<br>EPWP by 30<br>June 2027           | Create 600 Job<br>Opportunities<br>through EPWP<br>by 30 June<br>2025           | Create 600 Job Opportunit ies through EPWP by 30 June 2026                       | Create 600 Job<br>Opportunities<br>through EPWP by<br>30 June 2027           | Create 600 Job Opportunitie s through EPWP by 30 June 2027  |           |                            |
|               | BASIC SERVICE             | PROVISION OF DISASTER AND FIRE SERVICES | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | 07.Promote safer, informed and secure communities   | 07 awareness campaigns 25 km fire belts conducted 60 fire suppression conducted in 22/23 | Number of fire,<br>disaster and<br>rescue cases<br>attended by set<br>date. | 100% response to fire, disaster and rescue callouts                          | 100% response<br>to fire, disaster<br>and rescue<br>callouts by 30<br>June 2025 | response<br>to fire,<br>disaster<br>and rescue<br>callouts by<br>30 June<br>2026 | 100% response to<br>fire, disaster and<br>rescue callouts by<br>30 June 2027 | <ol> <li>Disaster and fire awareness campaigns.</li> <li>Conduct fire prevention and fire suppression activities</li> </ol> | All wards | Community Services         |
|               | BASIC SERVICE DELIVERY    | PUBLIC SAFETY                           | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | 07.Promote safer, informed and secure communities   | No Integrated<br>Transport Plan  | Developed<br>Integrated<br>Transport Plan by<br>set date                    | Developmen<br>t of the<br>Integrated<br>Transport<br>Plan by 30<br>June 2027 | Development<br>of the<br>Integrated<br>Transport Plan<br>by 30 June<br>2025     | N/A  | Review of<br>Integrated<br>Transport Plan by<br>30 June 2027                 | Developmen<br>t of<br>Integrated<br>Transport<br>Plan   | Ward 20   | Community Services         |

|               |                        |               | GOAL  | STRATEGIC   | BASELINE  | INDICATOR  | 5-year Targets   | , i  | ANNUAL TARGI | ETS   | PROJECTS  |       |                            |
|---------------|------------------------|---------------|---|---|---|--|--|--|--------------|---|---|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA    |   | OBJECTIVE   |   |  |  | 2024/2025  | 2025/2026    | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVERY | PUBLIC SAFETY | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | 07.Promote safer, informed and secure communities | No Integrated<br>Community<br>Safety Plan.      | Developed<br>Community<br>Safety Plan by set<br>date.                            | Developmen<br>t of an<br>integrated<br>community<br>safety plan<br>by 30 June<br>2027                | Development of an Integrated Community Safety Plan by 30 June 2025   | N/A          | Review of Integrated Community Safety Plan by 30 June 2027. | Developmen<br>t of<br>Community<br>Safety Plan                  | ALL   | Community Services         |
|               | BASIC SERVICE DELIVERY | PUBLIC SAFETY | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | 07.Promote safer, informed and secure communities | No disaster<br>and fire<br>management<br>center | Integrated Disaster & Fire Management Centre developed & constructed by set date | Integrated Disaster and Fire Management Centre constructed and operational by 30 June 2027           | Integrated Disaster and Fire Management Centre constructed and operational by 30 June 2025                       | N/A          | Review of<br>Integrated<br>Community<br>Safety Plan         | Construction<br>of Disaster<br>and Fire<br>Management<br>Centre | ALL   | Community Services         |
|               | BASIC SERVICE DELIVERY | PUBLIC SAFETY | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | 07.Promote safer, informed and secure communities | No backup<br>generator at<br>Public Safety      | One backup Generator procured and connected at Public Safety offices by set date | Procurement<br>of Heavy-<br>duty backup<br>Generator<br>for Public<br>Safety offices<br>30 June 2025 | Heavy duty<br>backup<br>Generator<br>procured and<br>connected at<br>Public Safety<br>offices by 30<br>June 2025 | N/A          | N/A   | Procurement<br>of heavy-<br>duty backup<br>Generator            | admin | Community Services         |

|               |                        |               | GOAL  | STRATEGIC   | BASELINE                       | INDICATOR   | 5-year Targets   |   | NNUAL TARG | ETS       | PROJECTS  |             |                            |
|---------------|------------------------|---------------|---|---|--------------------------------|---|--|---|------------|-----------|---|-------------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA    |   | OBJECTIVE   |                                |   |  | 2024/2025   | 2025/2026  | 2026/2027 |   | WARDS       | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVERY | PUBLIC SAFETY | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | 07.Promote safer, informed and secure communities | No fire engine                 | Fire engine procured by set date                  | Procurement<br>of One fire<br>engine by 30<br>June 2025.                 | Procurement<br>of One fire<br>engine BY 30<br>June 2025             | N/A        | N/A       | Procurement<br>of fire engine                     | admin       | Community Services         |
|               | BASIC SERVICE DELIVERY | PUBLIC SAFETY | Goal 2:<br>Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | 07.Promote safer, informed and secure communities | No Grass-fire<br>high-pressure | Procured grass-<br>fire high-pressure<br>set date | Procurement<br>of grass-fire<br>high-<br>pressure by<br>30 June<br>2025. | Procurement<br>of grass-fire<br>high-pressure<br>by 30 June<br>2025 | N/A        | N/A       | Procurement<br>of grass-fire<br>high-<br>pressure | 01,19,20,26 | Community Services         |

### **CORPORATE SERVICES**

|               |  |                                    | GOAL  | STRATEGIC   | BASELINE   | INDICATOR  | 5-year Targets   |   | ANNUAL TARGETS  | S   | PROJECTS                                      |       |                            |
|---------------|--|------------------------------------|---|---|--|--|--|---|---|---|---|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA                                 | FOCUS AREA                         |   | OBJECTIVE   |  |  |  | 2024/2025   | 2025/2026   | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | INSTITUTIONAL ARRANGEMENT AND TRANSFORMATION | SECURITY MANAGEMENT                | Goal 08: Promote an efficient and Effective Working Environment   | 20.Provide a healthy, safe, secure and productive work environment                        | Security policy in place Current Contract for Security company expires in 2024 | Number of meetings held and monthly reports produced by set date | Hold 16 quarterly meetings and produce 48 monthly reports on monitoring of security services by 30 June 2027 | Hold 4 quarterly meetings and produce 12 monthly reports on monitoring of security services by 30 June 2025 | Hold 4 quarterly<br>meetings and<br>produce 12<br>monthly reports<br>on monitoring of<br>security services<br>by 30 June 2026 | Hold 4 quarterly meetings and produce 12 monthly reports on monitoring of security services by 30 June 2027 | Security services<br>on municipal<br>services | Admin | Corporate Services         |
|               | BASIC SERVICE DELIVERY                       | MAINTENANCE OF PUBLIC<br>AMENITIES | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure | 04. Provide suitable and conducive working conditions for municipal staff and councillors | Palisade fencing under construction  | Palisade fencing at<br>Main Offices<br>installed by set<br>date  | Completion of<br>Palisade<br>fencing at<br>Main Offices<br>by 30 June<br>2025                                | Completion<br>of Palisade<br>fencing at<br>Main<br>Offices by<br>30 June<br>2025                            | N/A   | N/A   | Palisade Fencing at<br>Main Offices           | Admin | Adnim & Council Support    |

|               |  |               | GOAL  | STRATEGIC  | BASELINE   | INDICATOR   | 5-year Targets   |  | ANNUAL TARGETS  | 5   | PROJECTS   |       |  |
|---------------|--|---------------|---|--|--|---|--|--|---|---|--|-------|--|
| IDP.REFERENCE | NATIONAL KPA                             | FOCUS AREA    |   | OBJECTIVE  |  |   |  | 2024/2025  | 5025/2026   | 2026/2027   |  | WARDS | RESPONSIBLE<br>DEPARTMENTS                       |
|               |  |               | and<br>electrification  |  |  |   |  |  |   |   |  |       |  |
|               | Good Governance And Public Participation | Policy Review | Goal 9:<br>Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System              | 22. To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | Adopted<br>municipal<br>Frameworks,<br>Policies, and<br>SOPs | Number of<br>department s with<br>reviewed policies,<br>plans, strategies<br>and SOP's by set<br>date | Facilitate the annual review of municipal policies, plans, strategies and SOP'S for the 6-department s by 30 June 2024 | Facilitate the annual review of municipal policies, plans, strategies and SOP'S for the 6 department s by 30 June 2025 | Facilitate the annual review of municipal policies, plans, strategies and SOP'S for the 6 departments by 30 June 2026 | Facilitate the annual review of municipal policies, plans, strategies and SOP'S for the 6 departments by 30 June 2027 | Annual policy review workshop  | Admin | Corporate Services: Admin and council<br>Support |
|               |  |               | Goal 7: Build<br>and<br>strengthen<br>the<br>administrati<br>ve and<br>institutional<br>Capacity of | 19. Build a healthy, competent and effective workforce   | 34 Beneficiaries<br>to Financial<br>Study<br>Assistance.     | Number of<br>beneficiaries<br>funded for<br>Financial Study<br>Assistance by set<br>date.             | Facilitate 80 Financial Study Assistance for employees and councillors by 30 June 2027                                 | Fund 25 Beneficiarie s to Financial Study Assistance by June 2025.   | Fund 25 Beneficiaries to Financial Study Assistance by June 2026.   | Fund 25 Beneficiaries to Financial Study Assistance by June 2027.   | Training and<br>Development for<br>both Employees<br>and Councillors | Admin | Corporate Services –<br>HRM&D                    |

|               |  |            | GOAL  | STRATEGIC  | BASELINE  | INDICATOR   | 5-year Targets  |   | ANNUAL TARGET  | S   | PROJECTS  |       |                               |
|---------------|--|------------|---|--|---|---|---|---|--|---|---|-------|-------------------------------|
| IDP.REFERENCE | NATIONAL KPA   | FOCUS AREA |   | OBJECTIVE  |   |   |   | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTMENTS    |
|               |  |            | the<br>Municipality   |  |   |   |   |   |  |   |   |       |                               |
|               | Municipal Institutional Transformation and             |            | Goal 7: Build and strengthen the administrati ve and institutional Capacity of the              | 19. Build a healthy, competent and effective workforce | 23 Training<br>programmes<br>conducted in<br>2022-23<br>financial year                        | Number of training programmes conducted.  | Coordinate 45<br>Training<br>programmes<br>by 30 June<br>2027             | Coordinate<br>15 Training<br>programme<br>s by 30 June<br>2025 (R1<br>500.000.00)                   | Coordinate 15 Training programmes by 30 June 2026 (R1 650 000.00)                    | Coordinate 15 Training programmes by 30 June 2027 (R1 815 000.00)           | Training and Development                          |       | Corporate Services –<br>HRM&D |
|               | Municipal Institutional Transformation and Development |            | Goal 7: Build and strengthen the administrati ve and institutional Capacity of the Municipality | 19. Build a healthy, competent and effective workforce | 02 wellness<br>events and 2<br>Risk inspections<br>conducted in<br>2022/23<br>financial year. | Number of<br>wellness and OHS<br>risk inspections<br>conducted by set<br>date.            | Conduct 10<br>wellness &<br>OHS Programs<br>by 30 June<br>2027            | Conduct<br>two<br>Wellness (2)<br>wellness &<br>one OHS<br>Risk<br>Inspection<br>by 30 June<br>2025 | Conduct two Wellness (2) wellness & one OHS Risk Inspection by 30 June 2026          | Conduct two Wellness (2) wellness & one OHS Risk Inspection by 30 June 2027 | Facilitate wellness<br>and OHS risk<br>inspection |       | Corporate Services – HRM&D    |
|               | Local Economic<br>Development                          | Youth      | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt                       |  | 19 Students<br>were funded<br>and 13 trainees<br>were facilitated.                            | Number of Interns<br>and In-service<br>trainees facilitated<br>and placed by set<br>date. | Facilitate placement of 185 In-service trainees and Internship programmes | Facilitate<br>placement<br>of 10 In-<br>service<br>trainees by<br>June 2025;                        | Facilitate placement of 10 In-service trainees by June 2026; Facilitate 8 Internship | Facilitate placement of 10 In-service trainees by June 2027; Facilitate 8   | External training programmes                      |       | Corporate<br>Services –       |

|               |                              |                            | GOAL   | STRATEGIC  | BASELINE   | INDICATOR  | 5-year Targets   |  | ANNUAL TARGETS   | S   | PROJECTS   |       |   |
|---------------|------------------------------|----------------------------|--|--|--|--|--|--|--|---|--|-------|---|
| IDP.REFERENCE | NATIONAL KPA                 | FOCUS AREA                 |  | OBJECTIVE  |  |  |  | 2024/2025  | 2025/2026  | 2026/2027   |  | WARDS | RESPONSIBLE<br>DEPARTMENTS                  |
|               |                              |                            |  |  |  |  | by 30 June<br>2027   | Facilitate 8<br>Internship<br>programme<br>s by 30 June<br>2025  | programmes by<br>30 June 2026  | Internship<br>programmes<br>by 30 June<br>2027  |  |       |   |
|               | BASIC SERVICE DELIVERY       | Corporate Services: ICT    | Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | Promote safer, informed and secure communities                           | No automatic plate recognition cameras in place                | Number of<br>Installed<br>automatic plate<br>recognition by set<br>date      | Installation of<br>automatic<br>plate<br>recognition by<br>30 June 2027        | Installation<br>of Two<br>surveillance<br>camera in<br>Cedarville<br>by 30 June<br>2025                        | Installation of Two ANPR surveillance camera (Maluti Entrance and Cedarville Entrance) by 30 June 2026 | Installation of<br>one<br>surveillance<br>camera in<br>Matatiele by<br>30 June 2027     | Number Plate<br>recognition<br>camera and<br>Surveillance<br>Cameras |       | Corporate services: Public<br>Participation |
|               | BASIC SERVICE DELIVERY       | Corporate Services: ICT    | Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | Promote safer, informed and secure communities                           | Wi-Fi Backhaul<br>in in Maluti,<br>Matatiele and<br>Cedarville | Number of Wi-Fi<br>Backhaul and<br>access points<br>installed by set<br>date | Install one<br>Backhaul and<br>10 Public Wi-<br>Fi Access<br>points by<br>2027 | Installation<br>of One<br>backhaul<br>and two<br>Wi-Fi<br>Access<br>Points in<br>ward 02 by<br>30 June<br>2025 | Installation of<br>One backhaul<br>and two Wi-Fi<br>Access Points by<br>30 June 2026                   | Installation of<br>One backhaul<br>and two Wi-Fi<br>Access Points<br>by 30 June<br>2027 | Public WIFI<br>Rollout   |       | Corporate services: Public<br>Participation |
|               | INSTITUTIONAL<br>ARRANGEMENT | Corporate<br>Services: ICT | Promote an<br>efficient and<br>Effective<br>Working<br>Environment               | Provide a healthy,<br>safe, secure and<br>productive work<br>environment | 30 laptops<br>procured in<br>21/22                             | Number of<br>Laptops procured<br>by set date                                 | Procurement<br>of 37 laptops<br>and<br>computers<br>annually                   | Procureme<br>nt of 15<br>laptops and<br>computers<br>annually  | Procurement of<br>20 laptops and<br>computers<br>annually  | Procurement<br>of 70 laptops<br>and<br>computers<br>annually                            | Procurement of tools of trade  |       | Corporate<br>services: Public               |

|               |  |                         | GOAL   | STRATEGIC  | BASELINE   | INDICATOR   | 5-year Targets  |   | ANNUAL TARGET  | S   | PROJECTS  |       |   |
|---------------|--|-------------------------|--|--|--|---|---|---|--|---|---|-------|---|
| IDP.REFERENCE | NATIONAL KPA   | FOCUS AREA              |  | OBJECTIVE  |  |   |   | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTMENTS                  |
|               | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION | Corporate Services: ICT | Promote an efficient and Effective Working Environment | provide reliable<br>and efficient ICT<br>services to<br>achieve optimal<br>service delivery    | Network Management policy existing on the network and data centre services | Number of Municipal Data Centre and ICT Infrastructure maintained by set date | Maintenance<br>and secure<br>Data Centre<br>and ICT<br>Infrastructure<br>by 2027                    | Provide<br>maintenanc<br>e and<br>security of<br>Data Centre<br>and ICT<br>Infrastructu<br>re<br>by 30 June<br>2025 | Provide maintenance and security of Data Centre and ICT Infrastructure by 30 June 2026 | Provide maintenance and security of Data Centre and ICT Infrastructure by 30 June 2027                                    | Maintenance MLM Fiber Optic.  Rewiring of Traffic LAN.  Uninterrupted Power Supply on strategic ICT equipment  Data Centre and ICT Infrastructure warranty renewal.  Data Encryption Services |       | Corporate services: Public Participation    |
|               | MUNICIPAL INSTITUTIONAL                                | Corporate Services: ICT | Promote an efficient and Effective Working Environment | To provide reliable<br>and efficient ICT<br>services to<br>achieve optimal<br>service delivery | Existing<br>Deployed<br>systems  | ICT Governance<br>services<br>performed by set<br>date                        | Perform ICT governance services to ensure compliance to ICT standards and policy framework annually | Perform ICT<br>governance<br>services by<br>30 June<br>2025   | Perform ICT<br>governance<br>services by 30<br>June 2026                               | Renewal of<br>licenses,<br>Integrated<br>systems,<br>Digital<br>Transformatio<br>n and ICT<br>policies by 30<br>June 2027 | Renewal of<br>licenses  |       | Corporate services: Public<br>Participation |

|               |   |                         | GOAL  | STRATEGIC  | BASELINE  | INDICATOR  | 5-year Targets   | ANNUAL TARGETS   |  |   | PROJECTS   |       |   |
|---------------|---|-------------------------|---|--|---|--|--|--|--|---|--|-------|---|
| IDP.REFERENCE | NATIONAL KPA                                | FOCUS AREA              |   | OBJECTIVE  |   |  |  | 2024/2025  | 2025/2026  | 2026/2027   |  | WARDS | RESPONSIBLE<br>DEPARTMENTS                  |
|               | MUNICIPAL                                   | Corporate Services: ICT | Promote an<br>efficient and<br>Effective<br>Working<br>Environment          | provide reliable<br>and efficient ICT<br>services to<br>achieve optimal<br>service delivery      | No existing software  | Number of Active<br>Directory audit<br>software<br>maintained by set<br>date | Procurement<br>of 1 Active<br>Directory<br>audit<br>software by<br>30 June 2027                        | Maintenanc<br>e of 1<br>Active<br>Directory<br>audit<br>software by<br>30 June<br>2025 | Maintenance of<br>1 Active<br>Directory audit<br>software by 30<br>June 2026 | Maintenance<br>of 1 Active<br>Directory<br>audit<br>software by<br>30 June 2027 | Active Directory<br>audit software                       |       | Corporate services:<br>Public Participation |
|               | MUNICIPAL<br>INSTITUTIONAL                  | Corporate Services:     | Promote an<br>efficient and<br>Effective<br>Working<br>Environment          | To provide reliable<br>and efficient ICT<br>services to<br>achieve optimal<br>service delivery   | Outdated<br>customer care<br>system                           | Customer Care<br>System procured<br>and maintained by<br>set date            | Procurement<br>of 1 customer<br>care system<br>by 30 June<br>2027                                      | Maintenanc<br>e of<br>customer<br>care system<br>by 30 June<br>2025                    | Maintenance of<br>customer care<br>system by 30<br>June 2026                 | Maintenance<br>of customer<br>care system<br>by 30 June<br>2026                 | Customer Care<br>System and ICT<br>Service Desk          |       | Corporate services:<br>Public Participation |
|               | MUNICIPAL                                   | Corporate Services:     | Promote an<br>efficient and<br>Effective<br>Working<br>Environment          | To provide reliable<br>and efficient ICT<br>services to<br>achieve optimal<br>service delivery   | No Delegate<br>management<br>system at<br>Council<br>Chambers | Delegate<br>management<br>system procured<br>and maintained by<br>set date   | Procurement<br>of Delegate<br>Management<br>Sysyem by 30<br>June 2027                                  | Maintenanc<br>e of<br>Delegate<br>Manageme<br>nt System<br>by 30 June<br>2025          | Maintenance of<br>Delegate<br>Management<br>System by 30<br>June 2026        | Maintenance<br>of Delegate<br>Management<br>System by 30<br>June 2026           | Delegate Audio<br>Management<br>System                   |       | Corporate services:<br>Public Participation |
|               | Good Governance And<br>Public Participation | Corporate Services: ICT | Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System | To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | existing<br>Computer<br>Systems                               | Cyber Security<br>systems<br>implemented by<br>set date.                     | implementati<br>on of Anti-<br>Cyber Security<br>systems and<br>Cyber Security<br>awareness by<br>2027 | ICT steering<br>Committee,<br>Provide<br>license<br>software by<br>30 June<br>2025     | ICT steering<br>Committee,<br>Provide license<br>software by 30<br>June 2026 | ICT steering<br>Committee,<br>Provide<br>license<br>software by<br>30 June 2027 | Perform Penetration testing, and Cloud driven solutions. |       | Corporate services:<br>Public Participation |

|               |   |                      | GOAL   |   |   | S  | PROJECTS  |   |  |  |  |       |   |
|---------------|---|----------------------|--|---|---|--|---|---|--|--|--|-------|---|
| IDP.REFERENCE | NATIONAL KPA                                | FOCUS AREA           |  | OBJECTIVE   |   |  |   | 2024/2025   | 2025/2026  | 2026/2027  |  | WARDS | RESPONSIBLE<br>DEPARTMENTS                  |
|               | Good Governance And<br>Public Participation |                      | Efficient and effective implementati on of Governance System                                       | To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes                                  | Two Existing ICT<br>Community<br>Centers  | Number of<br>established ICT<br>Community<br>Centre by set date                | Establishment<br>of 4 ICT<br>community<br>Centres by 30<br>June 2027  | Establishme<br>nt of 1 ICT<br>community<br>Centre by<br>30 June<br>2025                                     | Establishment<br>of 1 ICT<br>community<br>Centre by 30<br>June 2026.                                       | Establishment<br>of 1 ICT<br>community<br>Centre by 30<br>June 2027.   | Establishment of ICT community                 |       | Corporate services: Public<br>Participation |
|               | Good Governance & Public Participation      | Public Participation | Strengthen Communicati on and improve community and stakeholder participation in municipal affairs | Promote a coherent and interactive communication and participation with customers and stakeholders around service delivery issues | Adopted the<br>Ward<br>Operational<br>Plans on<br>2018/2019- CR<br>484/12/09/2018 | Number of<br>meetings &<br>workshop on<br>Ward operational<br>held by set date | Coordinate of monthly ward committee meetings and one workshop on ward operational plans annually 2022-2027 | Coordinatio n of monthly ward committee meetings and one workshop on ward operational plans by 30 June 2025 | Coordinatiom of monthly ward committee meetings and one workshop on ward operational plans by 30 June 2026 | Coordinate of<br>monthly ward<br>committee<br>meetings and<br>one workshop<br>on ward<br>operational<br>plans by 30<br>June 2027 | Implementation of<br>Ward Operational<br>Plan. |       | Corporate services: Public<br>Participation |

|               |   |                      | GOAL STRATEGIC BASELINE INDICATOR 5-year Targets ANNUAL TARGETS                                    |   |   |   | S  | PROJECTS  |  |   |  |       |   |
|---------------|---|----------------------|--|---|---|---|--|---|--|---|--|-------|---|
| IDP.REFERENCE | NATIONAL KPA                              | FOCUS AREA           |  | OBJECTIVE   |   |   |  | 2024/2025   | 2025/2026  | 2026/2027   |  | WARDS | RESPONSIBLE<br>DEPARTMENTS                  |
|               | Good Governance & Public<br>Participation | ے ا                  | Strengthen Communicati on and improve community and stakeholder participation in municipal affairs | Promote a coherent and interactive communication and participation with customers and stakeholders around service delivery issues | Public<br>Participation<br>Policy and<br>Strategy               | Number of<br>quarterly sittings<br>coordinated by set<br>date | Coordinate 60 Public Participation session annually                              | Coordinate<br>12 Public<br>Education<br>Sessions by<br>30 June<br>2025                                  | Coordinate 12<br>Public Education<br>Sessions by 30<br>June 2026                               | Coordinate 12 Public Education Sessions by 30 June 2027                         | Coordination of public education sessions  |       | Corporate services: Public<br>Participation |
|               | Good Governance & Public<br>Participation | Public Participation | Strengthen Communicati on and improve community and stakeholder participation in municipal affairs | Promote a coherent and interactive communication and participation with customers and stakeholders around service delivery issues | Council adopted<br>Petitions Policy                             | Percentage of complaints & petitions managed by set date      | Manage 100% of complaints & Petitions received in annually 2022-2027             | Manage<br>100% of<br>complaints<br>& Petitions<br>received in<br>the<br>2024/2025<br>financial<br>year. | Manage 100%<br>of complaints &<br>Petitions<br>received in the<br>2025/2026<br>financial year. | Manage 100% of complaints & Petitions received in the 2026/2027 financial year. | Petitions<br>management                    |       | Corporate services: Public<br>Participation |
|               | Good Governance & Public<br>Participation | Public Participation | Strengthen Communicati on and improve community and stakeholder participation in municipal affairs | Promote a coherent and interactive communication and participation with customers and stakeholders around service delivery issues | Customer<br>satisfaction<br>survey<br>conducted in<br>2021/2022 | Customer<br>satisfaction survey<br>conducted by set<br>date   | Conduct<br>annual<br>customer<br>satisfaction<br>survey<br>annually<br>2022-2027 | Conduct<br>annual<br>customer<br>satisfaction<br>survey by<br>30 June<br>2025                           | Conduct annual<br>customer<br>satisfaction<br>survey by 30<br>June 2026                        | Conduct<br>annual<br>customer<br>satisfaction<br>survey by 30<br>June 2027      | Conducting of customer satisfaction survey |       | Corporate services: Public<br>Participation |

## **ECONOMIC DEVELOPMENT PLAN**

|               |                            |             | GOAL  | STRATEGIC   | BASELINE  | INDICATOR  | 5-year Targets   |   | ANNUAL TARGET  | S   | PROJECTS                                    |           |                            |
|---------------|----------------------------|-------------|---|---|---|--|--|---|--|---|---|-----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA               | FOCUS AREA  |   | OBJECTIVE   |   |  |  | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS     | RESPONSIBLE<br>DEPARTMENTS |
|               | LOCAL ECONOMIC DEVELOPMENT | AGRICULTURE | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt | Improve support<br>and investment in<br>agriculture | 300 hectares<br>were planted<br>with grain crop       | Number of<br>hectors planted<br>with grain crops<br>by set date      | Plant 1200<br>hectors of<br>grain crops in<br>wards by 30<br>June 2027                     | Plant 400<br>of grain<br>crops in<br>identified<br>wards by<br>30 June<br>2025    | plant 500 of<br>grain crops in<br>identified wards<br>30 June 2026             | Plant 600 of<br>grain crops in<br>identified<br>wards 30 June<br>2027 | Cropping Programme & Household food gardens | All Wards | EDP: LED                   |
|               | LED                        | AGRICULTURE | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt | Improve support<br>and investment in<br>agriculture | 2000<br>households<br>were provided<br>with seedlings | Number of<br>households<br>provided with<br>seedlings by set<br>date | Provide<br>10000<br>households<br>with<br>seedlings in<br>all wards<br>by 30 June<br>2027. | supply and<br>deliver<br>seedlings to<br>2000<br>households<br>by 30 June<br>2025 | Supply and<br>deliver<br>seedlings to<br>2000<br>households by<br>30 June 2026 | Supply and deliver seedlings to 2000 households by 30 June 2027.      | household food<br>security gardens          | All Wards | EDP:LED                    |

|               |                            |             | GOAL  | STRATEGIC   | BASELINE  | INDICATOR   | 5-year Targets   |   | ANNUAL TARGETS   | S   | PROJECTS  |            |                            |
|---------------|----------------------------|-------------|---|---|---|---|--|---|--|---|---|------------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA               | FOCUS AREA  |   | OBJECTIVE   |   |   |  | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS      | RESPONSIBLE<br>DEPARTMENTS |
|               | LED                        | AGRICULTURE | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt | 12. Improve support and investment in agriculture   | 12 500 Cattle<br>were dosed and<br>vaccinated in<br>various wards   | Number of wards<br>assisted with<br>livestock<br>improvement by<br>set date   | Dosing and<br>Vaccination<br>of 13 000<br>cattle<br>annually in<br>wards 2-18,<br>21-27 by 30<br>June 2027                                   | Dosing and<br>vaccination<br>of 13 000<br>cattle by 30<br>June 2025               | Dosing and vaccination of 13 000 cattle by 30 June 2026  | Dosing and vaccination of 13 000 cattle by 30 June 2027   | Livestock<br>Improvement<br>Program   | 2-18,21-27 | EDP:LED                    |
|               | LOCAL ECONOMIC DEVELOPMENT | AGRICULTURE | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt | Improve support<br>and investment in<br>agriculture | Arable land where cropping programme is done is not fenced and there are no dams to support livestock improvement program | Fencing of arable land where cropping is done and building of dams to support livestock improvement programme by set date | Fencing of 400 hectors of arable land where cropping is done and building of dams to support livestock improvement programme by 30 June 2027 | N/A   | Fencing of 400<br>hectares of<br>arable land and<br>development of<br>designs for<br>dams by 30<br>June 2026 | Development<br>of designs for<br>dams by 30<br>June 2027. | Infrastructure<br>support, (Fencing<br>and building of<br>Dams for Agri-<br>Parks programme | All Wards  | EDP:LED                    |
|               | LED                        | AGRICULTURE | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt | Improve support<br>and investment in<br>agriculture | There are two<br>Silo facilities<br>that need to be<br>completed  | Number of Silo<br>facilities<br>complete by set<br>date   | Completion<br>of two Silo<br>facilities by 30<br>June 2025   | Surfacing<br>and<br>completion<br>of two Silo<br>facilities by<br>30 June<br>2025 | N/A  | N/A   | Completion of<br>two Silo Facilities  | All Wards  | EDP : LED                  |

|               |                               |                  | GOAL  | STRATEGIC   | BASELINE  | INDICATOR  | 5-year Targets   |   | ANNUAL TARGETS   | 5   | PROJECTS  |                |                            |
|---------------|-------------------------------|------------------|---|---|---|--|--|---|--|---|---|----------------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA                  | FOCUS AREA       |   | OBJECTIVE   |   |  |  | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS          | RESPONSIBLE<br>DEPARTMENTS |
|               | LED                           | AGRICULTURE      | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt | 12. Improve support and investment in agriculture   | Department of<br>Rural<br>development<br>and Agrarian<br>Reform hosted<br>for their small-<br>holder and<br>commercial<br>farmers | Hosting of<br>Agricultural show<br>by set date   | Hosting of 3<br>Agricultural<br>shows by 30<br>June 2027   | Hosting of<br>1<br>Agricultural<br>shows by<br>30 June<br>2025                | Hosting of 1<br>Agricultural<br>shows by 30<br>June 2026   | Hosting of 1<br>Agricultural<br>shows by 30<br>June 2027      | Hosting of<br>Agricultural<br>shows                           | Ward 19        | EDP : LED                  |
|               | LOCAL ECONOMIC<br>DEVELOPMENT | SMME DEVELOPMENT | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt | 11. create a favourable environment for promoting a growing and sustainable local economy | There are 30<br>hawker stalls in<br>Matatiele   | Number of<br>Hawker shelters<br>acquired by set<br>date  | Acquire 10<br>hawker<br>Shelters/stall<br>s and Maluti<br>Township<br>(shelters) for<br>informal<br>traders by 30<br>June 2027 | N/A   | Acquire 20<br>hawker<br>stalls/shelters<br>by 10 June 2026 | Acquire 10<br>hawker<br>stalls/shelters<br>by 30 June<br>2027 | Hawker Stalls for informal traders                            | Ward 01,19 and |                            |
|               | ΓΕD                           | SMME DEVELOPMENT | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt | 13. Support the development of SME 's to participate in a diversified and growing economy | 120 contractors were trained in Health and Safety, SCM processes and Project Management   | Number of<br>contractors<br>trained by set<br>dateHosting of<br>Agricultural show<br>by set date | Support 80<br>Emerging<br>contractors<br>through by 30<br>June 2027  | Support 70<br>Emerging<br>contractors<br>through<br>skills by 30<br>June 2025 | Support 80 Emerging contractors through by 30 June 2026.   | Support 90<br>Emerging<br>contractors<br>by 30 June<br>2027.  | Skills Development programme for housing emerging Contractors | All Wards      |                            |
|               | LOCAL                         | SME<br>DEVELOPME | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and                     | 13. Support the development of SME 's to participate in a                                 | 60 SMEs were trained  | Number of SME's<br>trained by Set<br>date  | Support 80<br>SMEs<br>through skills<br>development  | Support 80<br>SMMEs<br>through<br>skills                                      | Support 90<br>SMEs through<br>skills<br>development        | Support 100<br>SMEs<br>through skills<br>development          | Skill Development<br>programme for<br>SMES                    | ALL WARDS      |                            |

|               |                            |                     | GOAL  | STRATEGIC  | BASELINE  | INDICATOR   | 5-year Targets  |  | ANNUAL TARGET   | S   | PROJECTS  |           |                            |
|---------------|----------------------------|---------------------|---|--|---|---|---|--|---|---|---|-----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA               | FOCUS AREA          |   | OBJECTIVE  |   |   |   | 2024/2025  | 5025/2026   | 2026/2027   |   | WARDS     | RESPONSIBLE<br>DEPARTMENTS |
|               |                            |                     | Unemployme<br>nt.   | diversified and growing economy  |   |   | training by<br>June 2027                                    | developme<br>nt training<br>30 June<br>2025                              | training 30 June<br>2026  | training30<br>June 2027   |   |           |                            |
|               | LED                        | SMME<br>DEVELOPMENT | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt             | 13. Support the development of SME 's to participate in in a diversified and growing economy | 20 SMME's funded  | Number of<br>SMMEs funded<br>by set date                                    | Support 40 SMMEs through funding support by June 2027       | Support 10<br>SMMEs<br>through<br>funding by<br>30 June<br>2025          | Support 10<br>SMMEs<br>through funding<br>by 30 June 2026   | Support 10<br>SMMEs<br>through<br>funding by 30<br>June 2027          | Funding Support<br>for SMME's (Grant<br>in aid) | All Wards | EDP: LED                   |
|               | LED                        | SMME DEVELOPMENT    | Goal 4: Reduction of Inequality, Poverty and Unemployme nt,Poverty and Unemployme nt. | 13. Support the development of SME 's to participate in in a diversified and growing economy | 05<br>Manufacturing<br>businesses<br>funded in 22/23<br>FY          | Number of<br>SMME's in<br>Manufacturing<br>supported by set<br>date         | support 20<br>SMMEs in<br>Manufacturin<br>g by June<br>2027 | Support 05<br>SMMEs in<br>Manufactur<br>ing sector<br>by 30 June<br>2025 | Support 05<br>SMMEs in<br>Manufacturing<br>sector by 30<br>June 2026                                  | Support 05<br>SMMEs in<br>Manufacturin<br>g sector by 30<br>June 2027 | Manufacturing<br>Support<br>Programme           | All Wards | EDP:LED                    |
|               | LOCAL ECONOMIC DEVELOPMENT | SMME DEVELOPMENT    | Goal 4:<br>Reduction of<br>Inequality,<br>Poverty and<br>Unemployme<br>nt.            | 13. Support the development of SMME 's to participate in a diversified and growing economy   | SMMEs<br>database and<br>ICT<br>Infrastructure<br>(Wi-fi) available | Number of<br>SMMEs<br>(database) linked<br>to Municipality<br>Portal by set | Development<br>of SMMEs<br>Portal by 30<br>June 2027        | N/A  | Conduct Feasibility study and due diligence for SMMEs portal and Appointment of a service provider to | Registration<br>of SMMEs by<br>30 June 2027.                          | SMME Portal                                     | ALL WARDS | EDP: LED                   |

|               |                            |                                  | GOAL   | STRATEGIC  | BASELINE  | INDICATOR  | 5-year Targets   |   | ANNUAL TARGETS  | S   | PROJECTS                           |           |                            |
|---------------|----------------------------|----------------------------------|--|--|---|--|--|---|---|---|------------------------------------|-----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA               | FOCUS AREA                       |  | OBJECTIVE  |   |  |  | 2024/2025   | 2025/2026   | 2026/2027   |                                    | WARDS     | RESPONSIBLE<br>DEPARTMENTS |
|               |                            |                                  |  |  |   |  |  |   | Design and implement the actual project by 30 June 2026.                                      |   |                                    |           |                            |
|               | LOCAL ECONOMIC DEVELOPMENT | Tourism Destination<br>marketing | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 14.Promote and<br>Market Matatiele<br>as a Destination of<br>choice through<br>show-casing<br>tourism events | Tourism<br>month<br>celebration held<br>annually  | Number of<br>Tourism events<br>held by set date          | Hosting of<br>annual<br>tourism<br>months<br>celebration<br>by 30 June<br>2027 | Host 1<br>tourism<br>month<br>celebration<br>event by 30<br>June 2025                         | Host 1 tourism<br>month<br>celebration<br>event by 30<br>June 2026                            | Host 1 tourism month celebration event by 30 June 2027  | Tourism Month<br>Celebration event | All Wards | EDP:LED                    |
|               | LED                        | Tourism Destination marketing    | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 14.Promote and<br>Market Matatiele<br>as a Destination of<br>choice through<br>show-casing<br>tourism events | attended the tourism exhibition shows in 2 conservative years showcasing Matatiele as a destination of choice | Number of<br>exhibition shows<br>attended by set<br>date | Attend<br>annual<br>tourism<br>exhibitions by<br>30 June 2027                  | Attend 3 Tourism exhibitions; Africa Travel Show, Caravan Show and WTM Africa by 30 June 2025 | Attend 3 Tourism exhibitions; Africa Travel Show, Caravan Show and WTM Africa by 30 June 2026 | Attend 3 Tourism exhibitions; Africa Travel Show, Caravan Show and WTM Africa by 30 June 2027 | National tourism exhibitions       | All Wards | EDP: LED                   |

|               |                            |                                  | GOAL   | STRATEGIC  | BASELINE   | INDICATOR   | 5-year Targets  |   | ANNUAL TARGETS   | S   | PROJECTS                            |           |                            |
|---------------|----------------------------|----------------------------------|--|--|--|---|---|---|--|---|-------------------------------------|-----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA               | FOCUS AREA                       |  | OBJECTIVE  |  |   |   | 2024/2025   | 5025/2026  | 2026/2027   |                                     | WARDS     | RESPONSIBLE<br>DEPARTMENTS |
|               | LED                        | Tourism Destination<br>marketing | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 14.Promote and<br>Market Matatiele<br>as a Destination of<br>choice through<br>show-casing<br>tourism events | Previous Shot<br>Left Matat<br>Tourism<br>awareness<br>campaign<br>conducted | Shot Left Matat<br>Tourism<br>awareness<br>campaign<br>conducted by set<br>date | Host Shot<br>Left Matat<br>Tourism<br>awareness<br>campaigns by<br>30 June 2027                   | Host Shot<br>Left Matat<br>tourism<br>awareness<br>campaign<br>30 June<br>2025                          | Host tourism<br>awareness<br>campaign Shot-<br>Left Matat 30<br>June 2026          | Host tourism<br>awareness<br>campaign<br>Shot-Left<br>Matat 30 June<br>2027                 | Tourism<br>awareness<br>Campaign    | All Wards | EDP: LED                   |
|               | LOCAL ECONOMIC DEVELOPMENT | Fourism Destination marketing    | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 14.Promote and<br>Market Matatiele<br>as a Destination of<br>choice through<br>show-casing<br>tourism events | 5 Crafters have<br>been funded in<br>23/24 FY                                | Number of crafters supported by set date  | Support20<br>crafters with<br>startup<br>material and<br>equipment<br>annually by<br>30 June 2027 | Support 5<br>local<br>crafters<br>with<br>startup<br>material<br>and<br>equipment<br>by 30 June<br>2025 | Support 5 local crafters with startup material and equipment by 30 June 2026       | Support 5<br>local crafters<br>with startup<br>material and<br>equipment by<br>30 June 2027 | Crafters start-up program           | All Wards | EDP : LED                  |
|               | LED                        | Tourism Destination T            | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 14.Promote and<br>Market Matatiele<br>as a Destination of<br>choice through<br>show-casing<br>tourism events | Funded<br>numerous<br>tourism events   | Number of<br>tourism events<br>funded by set<br>date                            | Provide<br>funding<br>support for 12<br>Matatiele<br>tourism<br>events by 30<br>June 2027         | Provide<br>funding<br>support for<br>3 Matatiele<br>tourism<br>events by<br>30 June<br>2025             | Provide funding<br>support for 3<br>Matatiele<br>tourism events<br>by 30 June 2026 | Provide<br>funding<br>support for 3<br>Matatiele<br>tourism<br>events by 30<br>June 2027    | Funding for Local<br>Tourism Events | All Wards | EDP: LED                   |
|               | LED                        | Tourism<br>Destinatio            | Goal 5:<br>Develop a<br>Growing and                                | 14.Promote and<br>Market Matatiele<br>as a Destination of  | Matatiele music<br>festival was  | Matatiele music<br>festival hosted<br>by set date                               | Host annual<br>Matatiele<br>music festival  | Host 09th<br>Matatiele<br>Music   | Host 10th<br>Matatiele   | Host 11th<br>Matatiele<br>Music   | Matatiele Music<br>Festival         | Admin     | EDP : LED                  |

|               |                            |                     | GOAL   | STRATEGIC                                 | BASELINE   | INDICATOR  | 5-year Targets  |  | ANNUAL TARGETS  | S                                      | PROJECTS  |           |                            |
|---------------|----------------------------|---------------------|--|---|--|--|---|--|---|--|---|-----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA               | FOCUS AREA          |  | OBJECTIVE                                 |  |  |   | 2024/2025  | 2025/2026   | 2026/2027                              |   | WARDS     | RESPONSIBLE<br>DEPARTMENTS |
|               |                            |                     | Viable<br>Tourism<br>Sector  | choice through show-casing tourism events | hosted in 2019<br>with success   |  | as a calendar<br>event by 30<br>June 2027   | Festival by<br>30 June<br>2025   | Music Festival<br>by 30 June 2026   | Festival by 30<br>June 2027            |   |           |                            |
|               | LOCAL ECONOMIC DEVELOPMENT | Tourism Destination | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 15. Build a cohesive tourism sector       | Matatiele has one six bedded cottage   | Development<br>one feasibility<br>study for tourism<br>Anchor project<br>by set date by<br>set date. | Conduct<br>feasibility<br>studies for<br>five tourism<br>potential<br>projects by<br>30 June 2026 | N/A  | Conduct feasibility studies for hiking trail, camping site and Matatiele Cultural Village at Matatiele Nature Reserve (Mountain Lake) by 30 June 2026 | N/A                                    | Feasibility studies<br>for Tourism<br>Anchor projects | WARD 19   | EDP : LED&PLANNING         |
|               | LOCAL ECONOMIC DEVELOPMENT | TOURISM development | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 15. Build a cohesive tourism sector       | Matatiele has<br>rare birds that<br>of interest to<br>birdwatchers/Bi<br>rders | Established bird watching route by set date  | Establish<br>birdwatching<br>route by 30<br>June 2027   | Identify birdwatchi ng spots around Matatiele  Clear and prepare the identified site by 30 June 2025 | Package and<br>market the<br>route by 30<br>June 2026   | Manage the<br>Route by 30<br>June 2027 | Bird Watching<br>Route                                | All Wards | EDP: LED                   |

|               |                             |                        | GOAL   | STRATEGIC                                 | BASELINE                                      | INDICATOR   | 5-year Targets   |                                | ANNUAL TARGET  | S   | PROJECTS                                   |           |                                |
|---------------|-----------------------------|------------------------|--|---|---|---|--|--------------------------------|--|---|--|-----------|--------------------------------|
| IDP.REFERENCE | NATIONAL KPA                | FOCUS AREA             |  | OBJECTIVE                                 |   |   |  | 2024/2025                      | 5025/2026  | 2026/2027   |  | WARDS     | RESPONSIBLE<br>DEPARTMENTS     |
|               | LOCAL ECOMOMIC DEVELOPMENT  | TOURISM<br>DEVELOPMENT | Goal 5: Develop a Growing and Viable Tourism Sector                | 15. Build a cohesive tourism sector       | one 6 bed<br>sleeper cottage                  | Number of fully<br>furnished eco-<br>friendly bed<br>chalets built by<br>set date | Build 3 fully<br>furnished<br>eco-friendly 6<br>bed chalets<br>by 2027 | N/A                            | 2 fully furnished<br>eco - friendly 6<br>bed chalet by 30<br>June 2026   | furnished eco friendly 6 bed chalet by June 2027  | Mountain lake –<br>Eco friendly<br>Chalets | Ward 19   | LED: ENVIROMENT<br>INFRASTRURE |
|               | OCAL ECONOMIC DEVELOPMENT   | TOURISM DEVELOPMENT    | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 15. Build a cohesive tourism sector       | No assistance given to tourism product owners | Number of<br>product owners<br>supported by set<br>date                           | Support 15<br>product<br>Owners by<br>2027                             | N/A                            | Support 10 Tourism Product owners in Accommodatio n, travel and information centre and tourism initiatives supported | Support 5 Tourism Product owners in Accommodati on, travel and information centre and tourism initiatives supported | Tourism product owner incentive            | All Wards | LED                            |
|               | LOCAL ECONOMIC IDEVELOPMENT |                        | Goal 5:<br>Develop a<br>Growing and<br>Viable<br>Tourism<br>Sector | 15. Build a cohesive tourism sector       | No program on tourism development             | 3 year Tour<br>Guiding<br>incubator<br>program<br>developed by set<br>date        | Develop a 3<br>year Tour<br>guiding<br>incubator<br>program for<br>10  | N/A                            | Enrolment and training phase and  Placement on the job practical by 30 June 2026                                     | Registration<br>and affiliation<br>phase 30 June<br>2027  | TOUR Guiding incubator program             | All wards | LED                            |
|               | SPATIAL                     | FUTURE                 | Goal 6: Strive<br>towards safe<br>towns,                           | 16.To Provide<br>Land for<br>Residential, | Draft SG<br>diagrams                          | Number of Draft<br>layout plans   | Establishmen<br>t of Matatiele<br>middle                               | Approval of SPLUMA application | Opening of<br>Township   | Sourcing of<br>funding for<br>bulk  | Planning and<br>Survey of                  | 19        | EDP:<br>PLANNING               |

|               |                        |                 | GOAL   | STRATEGIC   | BASELINE          | INDICATOR  | 5-year Targets  |   | ANNUAL TARGET  | S   | PROJECTS  |       |                            |
|---------------|------------------------|-----------------|--|---|-------------------|--|---|---|--|---|---|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA      |  | OBJECTIVE   |                   |  |   | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |                        |                 | offering more economic opportunities and sustainable land administratio n within the whole municipality                                    | Commercial and Industrial Development                                     |                   | developed by set date  | income<br>Township<br>(Area L) 30<br>June 2027                  | by<br>Municipal<br>Planning<br>Tribunal by<br>30 June<br>2025   | Register by 30<br>June 2026                              | infrastructure<br>provision 30<br>June 2027           | Matatiele Middle<br>Income township                                   |       |                            |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | Draft SG diagrams | Number of units provided with bulk infrastructure services by set date | Establish a middle – high income Township (Area M) 30 June 2027 | final layout and township establishm ent approval process  Land Surveying and approval of general plans by Surveyor General by 30 June 2025 | Opening of<br>Township<br>Register by 30<br>30 June 2026 | Sourcing of funding for bulk infrastructure provision | Planning and<br>Survey of Area M<br>Middle- high -<br>Income township | 19    | EDP: PLANNING              |

|               |                |                 | GOAL           | STRATEGIC      | BASELINE | INDICATOR          | 5-year Targets  |              | ANNUAL TARGETS | 5              | PROJECTS         |       |                            |
|---------------|----------------|-----------------|----------------|----------------|----------|--------------------|-----------------|--------------|----------------|----------------|------------------|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA   | FOCUS AREA      |                | OBJECTIVE      |          |                    |                 | 2024/2025    | 2025/2026      | 2026/2027      |                  | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |                |                 | Goal 6: Strive | 16.To Provide  | Draft SG | Application        | Establishmen    | final layout | Opening of     | Sourcing of    | Cedarville Mixed |       |                            |
|               |                |                 | towards safe   | Land for       | diagrams | facilitated by set | t of Cedarville | and          | Township       | funding for    | use Development  |       |                            |
|               |                |                 | towns,         | Residential,   |          | date               | mixed use       | township     | Register by 30 | bulk           | (implementation) |       |                            |
|               |                |                 | offering more  | Commercial and |          |                    | development     | establishm   | 30 June 2026   | infrastructure |                  |       |                            |
|               |                |                 | economic       | Industrial     |          |                    | Township by     | ent          |                | provision by   |                  |       |                            |
|               |                |                 | opportunities  | Development    |          |                    | 30 June 2027    | approval     |                | 30 June 2027   |                  |       |                            |
|               |                |                 | and            |                |          |                    |                 | process      |                |                |                  |       | Ð                          |
|               |                |                 | sustainable    |                |          |                    |                 | _            |                |                |                  |       | EDP: PLANNING              |
|               |                |                 | land           |                |          |                    |                 | Land         |                |                |                  | 26    | AN-                        |
|               |                |                 | administratio  |                |          |                    |                 | Surveying    |                |                |                  | , ,   | . PI                       |
|               | SNS            |                 | n within the   |                |          |                    |                 | and          |                |                |                  |       | EDF                        |
|               | E              |                 | whole          |                |          |                    |                 | approval of  |                |                |                  |       |                            |
|               | ER/            | 9N              | municipality   |                |          |                    |                 | general      |                |                |                  |       |                            |
|               | CONSIDERATIONS | Z               |                |                |          |                    |                 | plans by     |                |                |                  |       |                            |
|               | 0              | LA!             |                |                |          |                    |                 | Surveyor     |                |                |                  |       |                            |
|               | AL (           | -UTURE PLANNING |                |                |          |                    |                 | General by   |                |                |                  |       |                            |
|               | PATIAL         | ΞĹ              |                |                |          |                    |                 | 30 June      |                |                |                  |       |                            |
|               | SP             | F               |                |                |          |                    |                 | 2025         |                |                |                  |       |                            |

|               |                        |                 | GOAL   | STRATEGIC   | BASELINE             | INDICATOR   | 5-year Targets   |  | ANNUAL TARGET   | S   | PROJECTS   |       |                            |
|---------------|------------------------|-----------------|--|---|----------------------|---|--|--|---|---|--|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA      |  | OBJECTIVE   |                      |   |  | 2024/2025  | 2025/2026   | 2026/2027   |  | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | Draft SG<br>diagrams | Number of Draft<br>layout plans<br>developed by set<br>date | Establishmen<br>t of Matatiele<br>and<br>Cedarville<br>commercial<br>development<br>by 30 June<br>2027 | Opening of<br>Township<br>Register by<br>30 June<br>2025 | Sourcing of<br>funding for bulk<br>infrastructure<br>provision by 30<br>June 2026 | Sourcing of funding for bulk infrastructure provision bulk infrastructure provision by 30 June 2027 | Planning & Survey<br>of Matatiele and<br>Cedarville<br>Commercial<br>development | 19,26 | EDP: PLANNING              |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | Draft SG<br>diagrams | Application<br>facilitated by set<br>date                   | Establishmen<br>t of Cedarville<br>middle<br>income<br>development<br>Township by<br>30 June 2027      | Sourcing of<br>funding by<br>30 June<br>2025             | Bulk<br>infrastructure<br>provision by 30<br>June 2026                            | bulk<br>infrastructure<br>provision<br>Property<br>development<br>by 30 June<br>2027                | Cedarville Middle<br>Income<br>Development<br>(implementation)                   | 56    | EDP: PLANNING              |

|               |                        |                 | GOAL   | STRATEGIC   | BASELINE  | INDICATOR  | 5-year Targets  |  | ANNUAL TARGET   | S   | PROJECTS                            |       |                            |
|---------------|------------------------|-----------------|--|---|---|--|---|--|---|---|-------------------------------------|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA      |  | OBJECTIVE   |   |  |   | 2024/2025  | 2025/2026   | 2026/2027   |                                     | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | Ongeluk snek<br>and cederville<br>precinct plan | Plans Developed<br>by set date                     | Comprehensi<br>ve<br>Development<br>Plan and<br>Bankable<br>business<br>plans by 30<br>June 2026            | N/A  | Precinct plan(s) Matatiele by 30 June 2026  | N/A   | Matatiele<br>Precinct plan(s)       | 19    | EDP: PLANNING              |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | Feasibility study report                        | Number of layout<br>plans developed<br>by set date | Establishmen<br>t of Matatiele<br>mixed use<br>development<br>(at Swartberg<br>turn-off) by<br>30 June 2027 | Opening of<br>Township<br>Register by<br>30 June<br>2025 | Sourcing of<br>funding for bulk<br>infrastructure<br>provision by 30<br>June 2026 | bulk infrastructure provision Property Development by 30 June 2027. | Matatiele mixed-<br>use development | 19    | EDP: PLANNING              |

|               |                        |                     | GOAL   | STRATEGIC   | BASELINE  | INDICATOR  | 5-year Targets  |   | ANNUAL TARGET   | S  | PROJECTS  |          |                            |
|---------------|------------------------|---------------------|--|---|---|--|---|---|---|--|---|----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA          |  | OBJECTIVE   |   |  |   | 2024/2025   | 2025/2026   | 2026/2027  |   | WARDS    | RESPONSIBLE<br>DEPARTMENTS |
|               | SPATIAL CONSIDERATIONS | LAND ADMINISTRATION | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | 10 subdivided land parcels                              | Number of<br>valued Municipal<br>land parcel by set<br>date      | Valuation of<br>40 Municipal<br>land parcels<br>by30 June<br>2027 | Conduct<br>Valuation<br>of 5<br>Municipal<br>land parcels<br>by 30 June<br>2025 | Conduct Valuation of 5 Municipal land parcels by 30 June 2026 | Conduct Valuation of 10 Municipal land parcels by 30 June 2027 | Valuation of<br>Municipal land<br>parcels   | 19,20,26 | EDP: PLANNING              |
|               | SPATIAL CONSIDERATIONS | LAND ADMINISTRATION | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | 50 surveyed land parcels  Encroachments of land parcels | Number of land<br>survey activities<br>undertaken by<br>set date | Coordinate 4 Land survey activities on an annual basis            | Coordinate 4 land survey activities by 30 June 2025                             | Coordinate 4<br>land survey<br>activities by 30<br>June 2026  | Coordinate 4<br>land survey<br>activities by<br>30 June 2027   | 1.Prepare Cadastral plans and reports 2.Subdivision, Rezoning of land parcels,  3.survey of municipal land parcels  4.resurveying of land parcels (illegal allocations/extens | admin    | EDP: PLANNING              |

|               |                        |                 | GOAL   | STRATEGIC   | BASELINE     | INDICATOR                                      | 5-year Targets   |  | ANNUAL TARGET                                   | S   | PROJECTS                      |       |                             |
|---------------|------------------------|-----------------|--|---|--------------|--|--|--|---|---|-------------------------------|-------|-----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA      |  | OBJECTIVE   |              |  |  | 2024/2025  | 2025/2026                                       | 2026/2027   |                               | WARDS | RESPONSIBLE<br>DEPARTIMENTS |
|               |                        |                 |  |   |              |  |  |  |   |   | ions,<br>encroachments        |       |                             |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | SDF and LUMS | Feasibility study<br>undertaken by<br>set date | Establishmen<br>t of Matatiele<br>(Air Strip Area<br>) 30 June<br>2027 | Undertake<br>Feasibility<br>study by 30<br>June 2025 | Design Draft<br>layout plans by<br>30 June 2026 | SD diagrams<br>and township<br>establishmen<br>t approval<br>process by<br>MPT by 30<br>June 2027 | Matatiele (Air<br>Strip Area) | admin | EDP: PLANNING               |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | Adopted LUMS | Matat LUMS reviewed by set date                | Review of<br>LUMS by 30<br>June 2025                                   | Review of<br>LUMS by 30<br>June 2025                 | N/A   | N/A   | N/A                           | admin | EDP: PLANNING               |

|               |                        |                 |  | STRATEGIC   | BASELINE                                     | INDICATOR                                   | 5-year Targets   |           | ANNUAL TARGETS  | 5         | PROJECTS   |           |                            |
|---------------|------------------------|-----------------|--|---|--|---|--|-----------|---|-----------|--|-----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA      |  | OBJECTIVE   |  |   |  | 2024/2025 | 2025/2026   | 2026/2027 |  | WARDS     | RESPONSIBLE<br>DEPARTMENTS |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 18.To ensure implementation of LSDF AND LUMS in line with the SDF | Spatial<br>Development<br>Framework<br>(SDF) | Number of LSDFs<br>developed by set<br>date | Development of Local Spatial Development Framework for 5 clusters by June 2026 | N/A       | Development of<br>3 LSDF<br>Western(2) ,<br>Drakensberg<br>Clusters and<br>Central Cluster<br>by 30 June 2026 | N/A       | Local Spatial<br>Development<br>Framework .  | all wards | EDP: PLANNING              |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 18.To ensure implementation of LSDF AND LUMS in line with the SDF | LED feasibility<br>study                     | Number of<br>designs<br>developed           | Development<br>of designs on<br>feasible LED<br>projects by 30<br>June 2026    | N/A       | Design of<br>feasible<br>projects by 30<br>June 2026  | N/A       | Matatiele Development Feasibility Studies (Mount Lake, Cultural Village and Nature Reserve Hiking Trail) |           | EDP: PLANNING              |

|               |                        |                     | GOAL   | STRATEGIC   | BASELINE  | INDICATOR   | 5-year Targets  |  | ANNUAL TARGETS  | S   | PROJECTS   |       |                            |
|---------------|------------------------|---------------------|--|---|---|---|---|--|---|---|--|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA          |  | OBJECTIVE   |   |   |   | 2024/2025  | 2025/2026   | 2026/2027   |  | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | SPATIAL CONSIDERATIONS | LAND ADMINISTRATION | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development | GIS Data  | GIS data updated<br>by set date                   | Mapping of<br>Infrastructure<br>Services by 30<br>June 2026                           | N/A  | Mapping of<br>Infrastructure<br>Services by 30<br>June 2026                       | N/A   | Mapping of<br>Infrastructure<br>Services         |       | EDP: PLANNING              |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING     | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 18.To ensure implementation of LSDF AND LUMS in line with the SDF         | Letter of Maluti<br>Donation from<br>Department of<br>Public Works. | Maluti Land<br>tenure<br>upgraded— by<br>set date | Facilitate the<br>Maluti Land<br>Tenure<br>upgrade<br>programme<br>by 30 June<br>2027 | Registratio<br>n of 50<br>individual<br>households<br>tittle deeds<br>by 30 June<br>2025 | Registration of<br>50 individual<br>households<br>tittle deeds<br>by 30 June 2026 | Registration<br>of 50<br>individual<br>households<br>tittle deeds<br>30 June 2027 | Maluti Land<br>Tenure Upgrade<br>land – transfer | 01    | EDP: PLANNING              |

|               |                        |                     | GOAL   | STRATEGIC   | BASELINE                                       | INDICATOR  | 5-year Targets   |           | ANNUAL TARGETS   | S  | PROJECTS   |       |                            |
|---------------|------------------------|---------------------|--|---|--|--|--|-----------|--|--|--|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA          |  | OBJECTIVE   |  |  |  | 2024/2025 | 2025/2026  | 2026/2027  |  | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | SPATIAL CONSIDERATIONS | FUTURE PLANNING     | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16. Provide Land<br>for Residential,<br>Commercial and<br>Industrial<br>Development | Identified land<br>for proposed<br>development | plans for staff<br>housing designed<br>by set date | Provision of<br>Residential<br>units for<br>Municipal<br>Staff<br>by 30 June<br>2027 | N/A       | Development of design plans for Municipal staff housing layout and  SD diagrams and township establishment approval process by MPT by 30 June 2026 | Opening of<br>township<br>establishmen<br>t (Housing) by<br>30 June 2027 | Design plans for<br>Municipal Staff<br>residential units | 19    | EDP: PLANNING              |
|               | SPATIAL CONSIDERATIONS | LAND ADMINISTRATION | Goal 6: Strive towards safe towns, offering more economic opportunities and sustainable land administratio n within the whole municipality | 16.To Provide Land for Residential, Commercial and Industrial Development           | Land audit                                     | Land audit<br>Reviewed by set<br>date.             | Review Land<br>audit by 30<br>June 2026  | N/A       | Review land<br>audit by 30 June<br>2026  | N/A  | Reviewed Land audit                                      |       | EDP: PLANNING              |

|               |                       |                       | GOAL  | STRATEGIC  | BASELINE                                 | INDICATOR            |          | 5-year Targets  |   | ANNUAL TARGET  | S   | PROJECTS  |           |                            |
|---------------|-----------------------|-----------------------|---|--|--|----------------------|----------|---|---|--|---|---|-----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA            |   | OBJECTIVE  |  |                      |          |   | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS     | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVRY | UMAN SETTLEMENTS      | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification . | 02. Improve the provision basic services to rural and urban communities in the municipality. | Existing MOU-<br>Implementing<br>agent   | houses               | of<br>by | Construction<br>of 3213<br>houses by 30<br>June 2027  | Construction and completion of 1000 units by 30 June 2025 | Construction<br>and completion<br>of 1200 units by<br>30 June 2026 | Construction<br>and<br>completion of<br>1013 units by<br>30 June 2027 | Maluti 200  Mafube 260  Mehloloaneng 491  Pote 40  Tsetsong 200   |           | I P & D - PMU              |
|               | BASIC SERVICE DELIVRY | UPGRADE OF FACILITIES | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification   | 05.Maintain<br>municipal<br>infrastructure and<br>public amenities                           | 20 Municipal<br>facilities<br>maintained | Municipal facilities | of<br>by | Maintenance<br>of 20 facilities<br>by 30 June<br>2027 | Maintenan<br>ce of 4<br>facilities by<br>30 June<br>2025  | Maintenance of<br>8 facilities by 30<br>June 2026                  | Maintenance<br>of 8 facilities<br>by 30 June<br>2027                  | Main office  Maluti and other Municipal offices  Town Hall  Stores offices  Community halls  Pound building  Public toilets | All wards | Development planning       |

| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA                      | GOAL  | STRATEGIC<br>OBJECTIVE                    | BASELINE                          | INDICATOR  | 5-year Targets | 2024/2025                                      | ANNUAL TARGET 9707/5707 | 2026/2027 | PROJECTS                 | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|---------------|------------------------|---------------------------------|---|---|-----------------------------------|--|----------------|--|-------------------------|-----------|--------------------------|-------|----------------------------|
| P1G105.06     | BASIC SERVICE DELIVERY | MAINTENANCE OF PUBLIC AMENITIES | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification | 05. To construct municipal infrastructure | Existing<br>Municipal car<br>port | Number o<br>facilities<br>constructed by<br>set date | port for       | Construct a carport for EDP employees vehicles | N/A                     | N/A       | EDP Carport construction | 19/20 | Development Planning       |

## **INFRASTRUCTURE PLANNING & DEVELOPMENT**

|               |                       |                 | GOAL  | STRATEGIC  | BASELINE  | INDICATOR   | 5-year Targets                                    |   | ANNUAL TARGET  | S   | PROJECTS   |             |                            |
|---------------|-----------------------|-----------------|---|--|---|---|---|---|--|---|--|-------------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA      |   | OBJECTIVE  |   |   |   | 2024/2025   | 2025/2026  | 2026/2027   |  | WARDS       | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVRY | ELECTRIFICATION | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification . | 02. Improve the provision basic services to rural and urban communities in the municipality. | 2596 households without universal access to Electricity (households in the village are not electrified) | Number of<br>households<br>connected                            | Connect<br>4000<br>households<br>by 2027          | Connect<br>1286<br>households<br>by 30 June<br>2025 | Connect 625<br>households by<br>30 June 2026               | Connect 625<br>households<br>by 30 June<br>2027           | 2024/5 electrification projects; 1.connect 1015 HH at Motsekuoa 2.Connect 42 HH at Paballong 3. Connect 27 HH at Mahlabatheng 4. Connect 14 HH at Lugada 5. Connect 18 HH at Mbizeni 6Connect 80 HH at Mapakising 7.Connect 23 HH at Mgubho 8.Connect 42 HH at Luxeni 9. Connect 25 HH | 2,15,17 &27 | IP&D                       |
|               | BASIC SERVICE DELIVRY | ELECTRIFICATION | Goal 1: Improve access to services in rural areas through sustainable road network  | 02. Improve the provision basic services to rural and urban communities in the municipality. | New indicator   | Number of infills<br>and extensions<br>connected by set<br>date | Connect 2500 infills & extensions by 30 June 2027 | N/A   | Connect 1500<br>infills &<br>extensions by<br>30 June 2026 | Connect 100<br>infills &<br>extensions by<br>30 June 2027 | Infills and extensions   | All Wards   | IP&D                       |

|               |                        |  | GOAL   | STRATEGIC  | BASELINE  | INDICATOR   | 5-year Targets  |   | ANNUAL TARGET  | S   | PROJECTS                |       |                            |
|---------------|------------------------|--|--|--|---|---|---|---|--|---|-------------------------|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA           | FOCUS AREA                               |  | OBJECTIVE  |   |   |   | 2024/2025   | 5025/2026  | 2026/2027   |                         | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |                        |  | and buildings<br>infrastructure<br>and<br>electrification  |  |   |   |   |   |  |   |                         |       |                            |
|               | BASIC SERVICE DELIVERY | RURAL ELECTRIFICATION                    | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable<br>road network<br>and buildings<br>infrastructure<br>and<br>electrification | 02. Improve the provision basic services to rural and urban communities in the municipality. | There are no adequate Link lines to support the planned projects          | Km's of link lines<br>constructed by<br>set date                | Construction<br>of 8km link<br>line at<br>Mtsekua by<br>30 June 2024  | Constructio<br>n of 8,5 km<br>link line at<br>Mtsekua by<br>30 June<br>2025 | N/A  | N/A   | N/A                     | 27    | IP&D                       |
|               | BASIC SERVICE DELIVRY  | ELECTRICAL INFRASTRUCTURE<br>MAINTENANCE | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable  | 02. Improve the provision basic services to rural and urban communities in the municipality. | Existing Transformers, Substation Switch Gears, Extension Ladders, Medium | Number<br>transformers<br>replaced by set<br>date               | Replace 27<br>transformers<br>in ward 19<br>and 20 by 30<br>June 2027 | Replace 09<br>transforme<br>rs in ward<br>19 and 20<br>by 30 June<br>2025   | Replace 09<br>transformers in<br>ward 19 and 20<br>by 30 June 2026 | Replace 09<br>transformers<br>in ward 19<br>and 20 by 30<br>June 2027 | Transformers            |       | IP&D                       |
|               | BASIC SE               | ELECTRICAL                               | road network<br>and buildings<br>infrastructure<br>and   |  | Voltage,<br>Fencing of<br>Transformers<br>Medium<br>Voltage cables        | Number of<br>substation switch<br>gears replaced by<br>set date | Replace 3<br>substation<br>switch gears<br>by 30 June<br>2027         | Replace 1<br>substation<br>switch<br>gears by 30<br>June 2025               | Replace 1<br>substation<br>switch gears by<br>30 June 2026         | Replace<br>1substation<br>switch gears<br>by 30 June<br>2027          | Substation switch gears |       | IP&D                       |

|               |                       |  | GOAL   | STRATEGIC  | BASELINE   | INDICATOR   | 5-year Targets   |  | ANNUAL TARGET  | S   | PROJECTS                             |       |                            |
|---------------|-----------------------|--|--|--|--|---|--|--|--|---|--------------------------------------|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA                               |  | OBJECTIVE  |  |   |  | 2024/2025  | 2025/2026  | 2026/2027   |                                      | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |                       |  | electrification  |  | ,Kiosk & Palisade fencing are overloaded and aging Replace Existing Street | Number of<br>substations<br>fenced by set<br>date | Fencing of 32<br>mini-sub<br>stations in<br>ward 19 & 20<br>by 30 June<br>2027 | Fencing of<br>12 sub<br>mini-<br>stations in<br>ward 19 &<br>20 by 30<br>June 2025 | Fencing of 10<br>sub mini-<br>stations in ward<br>19 & 20 by 30<br>June 2026 | Fencing of 10<br>sub mini-<br>stations in<br>ward 19 & 20<br>by 30 June<br>2027 | Mini Substation-<br>Palisade Fencing |       | IP&D                       |
|               |                       |  |  |  | lights & Install<br>new Highmasts<br>lights                                | Number of kiosks<br>replaced by set<br>date       | Replace 300<br>Kiosks in<br>ward 19 by<br>30 June 2027                         | Replace<br>100 Kiosks<br>in ward 19<br>by 30 June<br>2025                          | Replace 100<br>Kiosks in ward<br>19 by 30 June<br>2026                       | Replace 100<br>Kiosks in<br>ward 19 by<br>30 June 2027                          | Replacement of existing Kiosks       |       | IP&D                       |
|               | BASIC SERVICE DELIVRY | ELECTRICAL INFRASTRUCTURE<br>MAINTENANCE | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable<br>road network<br>and buildings<br>infrastructure<br>and<br>electrification | 02. Improve the provision basic services to rural and urban communities in the municipality. | Existing<br>machinery  | Number of equipment units procured by set date    | Procure 5<br>Units of<br>equipment<br>by 30 June<br>2027                       | Procureme<br>nt of 1<br>Cherry<br>Picker & 1<br>Bakkie<br>by 30 June<br>2025       | Procurement of<br>1 Bakie and 1<br>Crane Truck<br>by 30 June 2026            | Procurement<br>of 1 Bakkie<br>by 30 June<br>2027                                | 1 x Cherry Picker<br>and 1 x Bakkie  | 19&20 | IP&D                       |

|               |                       |                                       | GOAL   | STRATEGIC  | BASELINE   | INDICATOR   | 5-year Targets  |   | ANNUAL TARGET  | S  | PROJECTS                                      |       |                            |
|---------------|-----------------------|---------------------------------------|--|--|--|---|---|---|--|--|---|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA                            |  | OBJECTIVE  |  |   |   | 2024/2025   | 2025/2026  | 2026/2027  |   | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | /RY                   | AAINTENANCE                           | Goal 1: Improve access to services in rural areas through sustainable road network | 02. Improve the provision basic services to rural and urban communities in the municipality. | Existing Transformers, Substation Switch Gears, Extension Ladders, Medium Voltage, | Number of<br>medium voltage<br>cables replaced<br>by set date | Replace 16<br>km of<br>medium<br>voltage<br>cables in<br>ward 19 & 20<br>by 30 June<br>2027 | Replace 4km of medium voltage cables in ward 19 & 20 by 30 June 2025    | Replace 4km of<br>medium voltage<br>cables in ward<br>19 & 20 by 30<br>June 2026 | Replace 4km<br>of medium<br>voltage<br>cables in<br>ward 19 & 20<br>by 30 June<br>2027 | Replacement of existing medium voltage cables |       | IP&D                       |
|               | BASIC SERVICE DELIVRY | ELECTRICAL INFRASTRUCTURE MAINTENANCE | and buildings infrastructure and electrification                                   |  | Fencing of Transformers Medium Voltage cables ,Kiosk & Palisade fencing are        | Refurbishment of<br>electrical network<br>by set date         | Refurbishmen<br>t of 16km<br>electrical<br>network by<br>30 June 2027                       | Refurbishm<br>ent of 4km<br>electrical<br>network by<br>30 June<br>2025 | Refurbishment<br>of 4km<br>electrical<br>network by 30<br>June 2026              | Refurbishmen<br>t of 4 km<br>electrical<br>network by<br>30 June 2027                  | Refurbishment of electrical network           |       | IP&D                       |
|               |                       | ELECTRIC                              |  |  | overloaded and aging Replace Existing Street lights & Install new Highmasts lights | Refurbishment of<br>FM Tower line by<br>set date              | Refurbishmen<br>t of FM Tower<br>line by June<br>2027                                       | Refurbishm<br>ent of FM<br>Tower line<br>by June<br>2025                | N/A  | N/A  | Refurbishment of<br>FM Tower line             |       | IP&D                       |

|               |                          |                              | GOAL  | STRATEGIC  | BASELINE   | INDICATOR  | 5-year Targets   |   | ANNUAL TARGET  | S   | PROJECTS                             |         |                            |
|---------------|--------------------------|------------------------------|---|--|--|--|--|---|--|---|--------------------------------------|---------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA             | FOCUS AREA                   |   | OBJECTIVE  |  |  |  | 2024/2025   | 2025/2026  | 2026/2027   |                                      | WARDS   | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVRY    |                              | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification . | 02. Improve the provision basic services to rural and urban communities in the municipality. | 02. Improve the provision basic services to rural and urban communities in the municipality. | Number of<br>Christmas lights<br>installed by set<br>date  | Install 330<br>Christmas<br>Lights by 30<br>June 2027                                | Installation<br>of 130<br>Christmas<br>lights by<br>June 2025     | N/A  | Installation of<br>200<br>Christmas<br>lights by June<br>2027     | Christmas Lights<br>in Town          | 19 & 20 | IP&D                       |
|               | BASIC SERVICE<br>DELIVRY | ELECTRICAL<br>INFRASTRUCTURE | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable   | 02. Improve the provision basic services to rural and urban communities in the municipality. | Existing Transformers, Substation Switch Gears, Extension Ladders, Medium                    | Number of new<br>street lights<br>installed by set<br>date | Installation of<br>300 new<br>Street Lights<br>in ward 19 &<br>20 by 30<br>June 2027 | Installation<br>of 100 new<br>Street<br>Lights by 30<br>June 2025 | Installation of<br>100 new Street<br>Lights by 30<br>June 2026 | Installation of<br>100 new<br>Street Lights<br>by 30 June<br>2027 | Installation of<br>new Street Lights |         | IP&D                       |

|               |                       |                       | GOAL  | STRATEGIC  | BASELINE  | INDICATOR   | 5-year Targets  |  | ANNUAL TARGET   | S   | PROJECTS   |             |                            |
|---------------|-----------------------|-----------------------|---|--|---|---|---|--|---|---|--|-------------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA            |   | OBJECTIVE  |   |   |   | 2024/2025  | 2025/2026   | 2026/2027   |  | WARDS       | RESPONSIBLE<br>DEPARTMENTS |
|               |                       |                       | road network and buildings infrastructure and electrification .   |  | Voltage, Fencing of Transformers Medium Voltage cables ,Kiosk & Palisade fencing are overloaded and aging Replace Existing Street lights & Install new Highmasts lights | Number of new<br>High Mast lights<br>installed by set<br>date | Installation of<br>75 new High<br>Mast Lights<br>by 20 June<br>2023 | Installation<br>of 25 new<br>High Mast<br>Lights by<br>June 2025 | Installation of<br>25 new High<br>Mast Lights by<br>June 2026 | Installation of<br>25 new High<br>Mast Lights<br>by June 2027 | Installation of<br>new High Mast<br>Lights in wards 19<br>and 20   |             | IP&D                       |
|               | BASIC SERVICE DELIVRY | CONSTRUCTION OF ROADS | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification | 02. Improve the provision basic services to rural and urban communities in the municipality. | 238km to be<br>constructed  | Number of KMs of<br>tar roads<br>constructed by<br>set date   | Construction<br>of 21 km of<br>tar roads by<br>2027                 | Constructio<br>n of 8,5 km<br>tar roads by<br>30 June<br>2025    | Construction of<br>5 km tar roads<br>by 30 June 2026          | Construction<br>of 5 km tar<br>roads by 30<br>June 2027       | 2024/25 projects:<br>4,5km Harry<br>Gwala internal<br>streets, 4,5km<br>Cedarville Internal<br>Streets Phase 4,<br>5km Maluti<br>Internal Streets<br>Phase 5 | 20,19,26,01 | IP&D                       |

|               |                       |               | GOAL  | STRATEGIC  | BASELINE                                       | INDICATOR  | 5-year Targets  |  | ANNUAL TARGET | S  | PROJECTS   |       |                            |
|---------------|-----------------------|---------------|---|--|--|--|---|--|---------------|--|--|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA    |   | OBJECTIVE  |  |  |   | 2024/2025  | 2025/2026     | 2026/2027  |  | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVRY | PUBLIC SAFETY | Goal 2:Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | .06: Achieve sound environmental management and land use conservation management | No specialized<br>vehicle for<br>waste removal | Number of<br>vehicles procured<br>by set date                                    | Procurement<br>of 5<br>Specialised<br>vehicles for<br>Waste<br>Management<br>by 30 June<br>2025 | Procureme<br>nt of 5<br>Specialised<br>vehicles for<br>Waste<br>Manageme<br>nt<br>by 30 June<br>2025 | N/A           | N/A  | Procurement of<br>Specialized<br>vehicles for Waste<br>Management        |       | IP&D                       |
|               | BASIC SERVICE DELIVRY | PUBLIC SAFETY | Goal 2:Realize<br>sustainable<br>communities<br>in a safe and<br>Healthy<br>environment | 07.Promote safer, informed and secure communities                                | No disaster and fire management center         | Integrated Disaster & Fire Management Centre developed & constructed by set date | Integrated Disaster and Fire Management Centre constructed and operational by 30 June 2025      | Planning of<br>Matatiele<br>Disaster &<br>Fire<br>Manageme<br>nt Centre<br>by 30 June<br>2025        | N/A           | Review of<br>Disaster<br>Management<br>Plan by 30<br>June 2025 | 100% Planning of<br>Matatiele Disaster<br>& Fire<br>Management<br>Centre | 19    | IP&D                       |

|               |                       |                       | GOAL   | STRATEGIC  | BASELINE                            | INDICATOR   | 5-year Targets   |   | ANNUAL TARGET  | S  | PROJECTS   |          |                            |
|---------------|-----------------------|-----------------------|--|--|-------------------------------------|---|--|---|--|--|--|----------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA            |  | OBJECTIVE  |                                     |   |  | 2024/2025   | 2025/2026  | 2026/2027  |  | WARDS    | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVRY | CONSTRUCTION OF ROADS | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable<br>road network<br>and buildings<br>infrastructure<br>and<br>electrification | 02. Improve the provision basic services to rural and urban communities in the municipality. | 927,53km<br>access roads<br>backlog | Km of new access roads and bridges concstructed by set date (5-year indicator)  Percentage of work completed by set date (annual indicator) | Construction<br>of 100 km<br>new access<br>roads and<br>identified<br>bridges by 30<br>June 2027 | Construction of 25km of access roads and identified bridges by 30 June 2025 | Construction of<br>25km of access<br>roads and<br>identifies<br>bridged by 30<br>June 2026 | Construction<br>of 25km of<br>access roads<br>and identified<br>bridges by 30<br>June 2027 | Construction new access roads 2024/25: 1.construction of 8km Mafube-Nkosana AR and Bridge 2. Construction of 12,4 km Lekhalong via Magema - Outspan 3.Construction of 4,1 km Mahasheng AR & bridge | 08,27,14 | IP&D                       |
|               | BASIC SERVICE DELIVRY | CONSTRUCTION OF ROADS | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable<br>road network<br>and buildings<br>infrastructure<br>and<br>electrification | 02. Improve the provision basic services to rural and urban communities in the municipality. | 927,53km<br>access roads<br>backlog | Km of new access roads and bridges by set date (5-year indicator)  Percentage of work completed by set date (annual indicator)              | Construction<br>of 100 km<br>new access<br>roads and<br>identified<br>bridges by 30<br>June 2027 | Construction of 25km of access roads and identified bridges by 30 June 2025 | Construction of<br>25km of access<br>roads and<br>identified<br>bridges by 30<br>June 2026 | Construction<br>of 25km of<br>access roads<br>and identified<br>bridges by 30<br>June 2027 | Construction of St<br>Paul's Concrete<br>Slab  | 25       | IP&D                       |

|               |                       |                       | GOAL   | STRATEGIC   | BASELINE                            | INDICATOR  | 5-year Targets   |   | ANNUAL TARGETS   | S  | PROJECTS   |             |                            |
|---------------|-----------------------|-----------------------|--|---|-------------------------------------|--|--|---|--|--|--|-------------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA            |  | OBJECTIVE   |                                     |  |  | 2024/2025   | 2025/2026  | 2026/2027  |  | WARDS       | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVRY | SPORT FIELDS          | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable<br>road network<br>and buildings<br>infrastructure<br>and<br>electrification | 03. Improve access to sports and recreational facilities in rural and urban areas within the municipality | 10 sport fields<br>needed           | Number of sport<br>facilities<br>constructed by<br>set date -(5-year<br>indicator)   | Construction<br>of 5 Sport<br>facilities by<br>30 June 2027                                      | Planning of<br>Upgrading<br>Mahangwe<br>Sports field<br>and<br>constructio<br>n of<br>Matatiele<br>Sports<br>Centre by<br>30 June<br>2025 | Construction of<br>Epiphany Sport<br>field by 30 June<br>2026                              | Centre . Construction of sport fields: Afsondering Sport Field by 30 June 2027             | Epiphany,<br>Afsondering,Mah<br>angwe and<br>Matatiele Sports<br>field   | 22,26,06,09 | IP&D                       |
|               | BASIC SERVICE DELIVRY | CONSTRUCTION OF ROADS | Goal 1:<br>Improve<br>access to<br>services in<br>rural areas<br>through<br>sustainable<br>road network<br>and buildings<br>infrastructure<br>and<br>electrification | 02. Improve the provision basic services to rural and urban communities in the municipality.              | 927,53km<br>access roads<br>backlog | Km of new access roads and bridges by set date (5-year indicator)  Percentage of work completed by set date (annual indicator) | Construction<br>of 100 km<br>new access<br>roads and<br>identified<br>bridges by 30<br>June 2027 | Construction of 25km of access roads and identified bridges by 30 June 2025   | Construction of<br>25km of access<br>roads and<br>identified<br>bridges by 30<br>June 2026 | Construction<br>of 25km of<br>access roads<br>and identified<br>bridges by 30<br>June 2027 | Construction new access roads 2024/25: 1.Construction of 7,4km New Stance Access road 2.construction of 5,6km Potlo AR 3.11km of Khauoe AR |             | IP&D                       |

|               |                       |                                       | GOAL  | STRATEGIC  | BASELINE                            | INDICATOR  | 5-year Targets   |   | ANNUAL TARGET  | S  | PROJECTS  |         |                            |
|---------------|-----------------------|---------------------------------------|---|--|-------------------------------------|--|--|---|--|--|---|---------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA                            |   | OBJECTIVE  |                                     |  |  | 2024/2025   | 2025/2026  | 2026/2027  |   | WARDS   | RESPONSIBLE<br>DEPARTMENTS |
|               | BASIC SERVICE DELIVRY | CONSTRUCTION OF ROADS                 | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification   | 02. Improve the provision basic services to rural and urban communities in the municipality. | 927,53km<br>access roads<br>backlog | Km of new access roads and bridges by set date (5-year indicator)  Percentage of work completed by set date (annual indicator) | Construction<br>of 100 km<br>new access<br>roads and<br>identified<br>bridges by 30<br>June 2027 | Constructio<br>n of 25km<br>of access<br>roads and<br>identified<br>bridges by<br>30 June<br>2025 | Construction of<br>25km of access<br>roads and<br>identified<br>bridges by 30<br>June 2026 | Construction<br>of 25km of<br>access roads<br>and identified<br>bridges by 30<br>June 2027 | construction of 3km Motsing Access road 5.Construction of 4km of Fatima AR 6.Construction of 3km of Ramafoleaccess road   | 14 & 24 | IP&D                       |
|               | BASIC SERVICE DELIVRY | ELECTRICAL INFRASTRUCTURE MAINTENANCE | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification . | 05.Maintain<br>municipal<br>infrastructure and<br>public amenities                           | 643,7km of existing roads           | Km of Access<br>Road maintained<br>by set date   | Maintain 250<br>km of access<br>roads by 30<br>June 2027   | 55,3km<br>Maintenan<br>ce of<br>existing<br>access<br>roads by 30<br>June 2025                    | Maintenance of<br>50 km access<br>roads in ZONES<br>5 AND 6 by 30<br>June 2026             | Maintenance<br>of 50 Km<br>access roads<br>in ZONE 7<br>AND 8 by 30<br>June 2027           | Projects for 24/2025: Malubaluba AC 1,1km. Lunda AC 2,3km Tholang AR 3km, Nkululekweni AR 7,7km. New Resh 4km, Mafaise AR 6km, Bhakaneni 4,2km Protection works Shepered's Hope and Chere to Mahareng 8km |         |                            |

|               |                       |                              | GOAL   | STRATEGIC   | BASELINE          | INDICATOR  | 5-year Targets                                     |  | ANNUAL TARGET   | S   | PROJECTS  |       |                             |
|---------------|-----------------------|------------------------------|--|---|-------------------|--|--|--|---|---|---|-------|-----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA                   |  | OBJECTIVE   |                   |  |  | 2024/2025  | 2025/2026   | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTIMENTS |
|               |                       |                              |  |   |                   |  |  | Maintenan<br>ce of<br>22,8km<br>access<br>roads and<br>bridges           | 50 km ZONES 5<br>AND 6 by 30<br>June 2026                           | 50 Km ZONE<br>7 AND 8 by<br>30 June 2027                                  | Surfacing of Mountain Lake 8km of Sirhasheni Bridge total of 55,3km Projects for 24/2025: Rehabilitation of Mngeni Brigde, Lugada- Mahlabathini 13,1km and Bridge, Mdeni 2,2km and bridge. Mvenyane 7,5km and bridge with a total of 22,8km |       |                             |
|               | BASIC SERVICE DELIVRY | ELECTRICAL<br>INFRASTRUCTURE | Goal 1: Improve access to services in rural areas through sustainable road network and buildings | Maintain<br>municipal<br>infrastructure and<br>public amenities | 15 Units of plant | Number of plant<br>units procured by<br>set date | Procure 13<br>Units of plant<br>by 30 June<br>2027 | Procureme nt of 2 plant units & 1 x Bakkie (Plant Mechanic) 30 June 2025 | Procurement of<br>2 plant units<br>and equipment<br>by 30 June 2026 | Procurement<br>of<br>2 plant units<br>and<br>equipment by<br>30 June 2027 | Procurement of new plant:  1x10m³ tipper truck,  1x  Water cart  & 1 x Bakkie  (Plant Mechanic)   |       |                             |

|               |                       |  | GOAL  | STRATEGIC   | BASELINE              | INDICATOR   | 5-year Targets                               |  | ANNUAL TARGET  | S  | PROJECTS  |       |                            |
|---------------|-----------------------|--|---|---|-----------------------|---|--|--|--|--|---|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA          | FOCUS AREA                               |   | OBJECTIVE   |                       |   |  | 2024/2025  | 2025/2026  | 2026/2027  |   | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |                       |  | infrastructure<br>and<br>electrification  |   | Existing<br>machinery | Number of equipment units procured by set date    | Procure 4 Units of equipment by 30 June 2027 | Procureme<br>nt of 3<br>units of<br>plant<br>equipment<br>by 30 June<br>2027 | Procurement of<br>1 units of plant<br>equipment<br>by 30 June 2027 | Procurement<br>of 1 units of<br>plant<br>equipment<br>by 30 June<br>2027 | Procure the following plant units: 1 x Tar Spray 1 x Concrete Mixer 1x Tar cutter |       |                            |
|               | BASIC SERVICE DELIVRY | ELECTRICAL INFRASTRUCTURE<br>MAINTENANCE | Goal 1: Improve access to services in rural areas through sustainable road network and buildings infrastructure and electrification . | Maintain<br>municipal<br>infrastructure and<br>public amenities | Existing<br>Walkways  | Number of m² of<br>side walk paved<br>by set date | Pavement of 5000m² of sidewalks by 2027      | Pavement<br>of 1000m <sup>2</sup><br>of<br>sidewalks<br>by 30 June<br>2025   | Pavement of<br>1000m² of<br>sidewalks by 30<br>June 2026           | Pavement of<br>1000m² of<br>sidewalks by<br>30 June 2026                 | Rehabilitation of<br>Side walks   | 19    | IP&D                       |

## OFFICE OF THE MUNICIPAL MANAGER

|               |   |                           | GOAL   | STRATEGIC   | BASELINE  | INDICATOR  | 5-year Targets   |  | ANNUAL TARGET  | S  | PROJECTS  |       |                            |
|---------------|---|---------------------------|--|---|---|--|--|--|--|--|---|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA                                | FOCUS AREA                |  | OBJECTIVE   |   |  |  | 2024/2025  | 2025/2026  | 2026/2027  |   | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               | Good Governance And<br>Public Participation | Performance<br>Management | Goal 9:<br>Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System | 22.To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | 2017/2022 IDP<br>document in<br>place                 | Development<br>and Adopted IDP<br>review by set<br>date  | Developmen t of 5-year IDP and Annual Reviews of IDP 2022/2027 document                            | Developme<br>nt of<br>2025/2026<br>IDP review<br>by 31 May<br>2025                               | Development<br>of 2026/2027<br>IDP review by<br>31 May 2026  | Develop 5-<br>year IDP by<br>31 May 2027   | 1.Ward Profiles/Plans 2.IDP Representative forum meeting and workshop. 3.Strategic planning session |       | Office of the MM: SG       |
|               | Good Governance And<br>Public Participation | mance<br>ement            | Goal 9:<br>Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System | 22.To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | 2022/23 Mid-<br>year<br>Performance<br>report adopted | Midyear<br>performance<br>report approved<br>by set date | Approval<br>Mid-year<br>Performance<br>report by 30<br>June 2027                                   | Approval of the 2024/25 Midyear performanc e report by 30 June 2025                              | Approval of the<br>2025/26<br>Midyear<br>performance<br>report by 30<br>June 2026                        | Approval of<br>the 2026/27<br>Midyear<br>performance<br>report by 30<br>June 2027      | Compilation of<br>the Midyear<br>Performance  |       | Office of the MM: SG       |
|               | Good Governance And<br>Public Participation | _                         | Goal 9:<br>Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System | 22.To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | 2022/23<br>Annual Report                              | Reports<br>compilated of by<br>set date                  | Compilation<br>of the annual<br>performance<br>reports and<br>Annual<br>Reports by<br>30 June 2027 | Compilatio<br>n of the<br>2023/24<br>annual<br>performanc<br>e report<br>and Annual<br>Report by | Compilation of<br>the 2024/25<br>annual<br>performance<br>report and<br>Annual Report<br>by 30 June 2026 | Compilation of the 2025/26 annual performance report and Annual Report by 30 June 2027 | Compilation of<br>the APR & AR  | Admin | Office of the MM: SG       |

|               |   |                           | GOAL   | STRATEGIC   | BASELINE  | INDICATOR  | 5-year Targets   |   | ANNUAL TARGET   | S   | PROJECTS   |       |                            |
|---------------|---|---------------------------|--|---|---|--|--|---|---|---|--|-------|----------------------------|
| IDP.REFERENCE | NATIONAL KPA                                | FOCUS AREA                |  | OBJECTIVE   |   |  |  | 2024/2025   | 2025/2026   | 2026/2027   |  | WARDS | RESPONSIBLE<br>DEPARTMENTS |
|               |   |                           |  |   |   |  |  | 30 June<br>2025   |   |   |  |       |                            |
|               | Good Governance And<br>Public Participation | Performance<br>Management | Goal 9:<br>Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System | 22.To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | Approved<br>2022/23 SDBIP<br>and adopted                        | Approved SDBIP<br>by set date  | Developmen<br>t of SDBIP by<br>30 June 2027  | Develop<br>2025/2026<br>SDBIP and<br>2024/2025<br>Revised<br>SDBIP by 30<br>June 2025 | Develop<br>2026/2027<br>SDBIP and<br>2025/2026<br>Revised SDBIP<br>by 30 June 2026                | Develop<br>2027/2028<br>SDBIP and<br>2026/2027<br>Revised<br>SDBIP by 30<br>June 2027                   | SDBIP<br>Development and<br>revised SDBIP              | Admin | Office of the MM: SG       |
|               | Good Governance And Public<br>Participation | Performance Management    | Goal 9:<br>Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System | 22.To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | 2022/2023<br>Risk Register                                      | Adopted Risk<br>Register by set<br>date                                      | Conduct<br>annual Risk<br>assessment<br>and<br>development<br>of Risk<br>Register by<br>30 June 2027 | Conduct Risk Assessment and developme nt of 2025/2026 Risk Register by 30 June 2025   | Conduct Risk<br>Assessment and<br>development of<br>2026/2027 Risk<br>Register by 30<br>June 2026 | Conduct Risk<br>Assessment<br>and<br>development<br>of 2027/2028<br>Risk Register<br>by 30 June<br>2027 | Risk assessment<br>and development<br>of Risk Register | Admin | Office of the MM: SG       |
|               | Good Governance And<br>Public Participation | Performance<br>Management | Goal 9:<br>Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System | 22.To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | 2022/2023<br>Adopted<br>Quarterly Risk<br>Management<br>Reports | Number of<br>quarterly Risk<br>Management<br>reports compiled<br>by set date | Compile 16<br>Quarterly<br>Risk<br>Management<br>reports by 30<br>June 2027                          | Compile 4<br>Quarterly<br>Risk<br>Manageme<br>nt reports<br>by 30 June<br>2025        | Compile 4<br>Quarterly Risk<br>Management<br>reports by 30<br>June 2026                           | Compile 4<br>Quarterly<br>Risk<br>Management<br>reports by 30<br>June 2027                              | Quarterly Risk<br>Management<br>reports                | Admin | Office of the MM: SG       |

|               |                               |                               | GOAL  | STRATEGIC                                 | BASELINE  | INDICATOR  | 5-year Targets  |   | ANNUAL TARGET  | S   | PROJECTS  |       |                                  |
|---------------|-------------------------------|-------------------------------|---|---|---|--|---|---|--|---|---|-------|----------------------------------|
| IDP.REFERENCE | NATIONAL KPA                  | FOCUS AREA                    |   | OBJECTIVE                                 |   |  |   | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTMENTS       |
|               | MUNICIPAL FINANCIAL VIABILITY | AUDIT PLAN AND IMPLEMENTATION | Goal 3:<br>sustain a<br>Financially<br>viable<br>institution<br>that is<br>sustainable<br>and complies<br>with statutes | 10. Strive for<br>Clean<br>Administration | Completed 3 Follow up audit report on audit implementatio n plan second, third and fourth quarter 2021 Financial year | Number of follow<br>up on audit<br>improvement<br>plan produced by<br>set date               | Produce 12 Follow up report on the audit Improvement Plan by 30 June of each year.                          | Produce 4 Follow up report on the implement ation of audit Improveme nt Plan for 2022/2023 to 2023/2024 by 30 June 2025 | Produce 4 Follow up report on the implementation of audit Improvement Plan for 2023/2024 to 2024/2025 by 30 June 2026              | Produce 4 Follow up report on the implementati on of audit Improvement Plan for 2024/2025 to 2025/2026by 30 June 2027 | Follow up audit on implementation of audit improvement Plan   | Admin | Office of the MM: Internal Audit |
|               | MUNICIPAL FINANCIAL VIABILITY | AUDIT PLAN AND IMPLEMENTATION | Goal 3:<br>sustain a<br>Financially<br>viable<br>institution<br>that is<br>sustainable<br>and complies<br>with statutes | 10. Strive for<br>Clean<br>Administration | An existing IA<br>Committee   | % of Internal Audit Reports as per the Internal Audit Plan submitted to the Audit Committee. | 80% of Internal Audit Reports as per the Internal Audit Plan submitted to the Audit Committee by each year. | 80% of Internal Audit Reports as per the Internal Audit Plan submitted to the Audit Committee by 20 June 2025           | 80% of Internal<br>Audit Reports<br>as per the<br>Internal Audit<br>Plan submitted<br>to the Audit<br>Committee by<br>20 June 2026 | 80% of Internal Audit Reports as per the Internal Audit Plan submitted to the Audit Committee by 20 June 2027         | Internal audit<br>report as per the<br>internal audit<br>plan | Admin | Office of the MM: Internal Audit |

|               |                                  |                                  | GOAL  | STRATEGIC  | BASELINE   | INDICATOR  | 5-year Targets   |   | ANNUAL TARGET   | S   | PROJECTS   |       |                                     |
|---------------|----------------------------------|----------------------------------|---|--|--|--|--|---|---|---|--|-------|-------------------------------------|
| IDP.REFERENCE | NATIONAL KPA                     | FOCUS AREA                       |   | OBJECTIVE  |  |  |  | 2024/2025   | 2025/2026   | 2026/2027   |  | WARDS | RESPONSIBLE<br>DEPARTMENTS          |
|               | MUNICIPAL FINANCIAL VIABILITY    | AUDIT PLAN AND IMPLEMENTATION    | Goal 3:<br>sustain a<br>Financially<br>viable<br>institution<br>that is<br>sustainable<br>and complies<br>with statutes | 10. Strive for<br>Clean<br>Administration  | 2 reviews<br>conducted in<br>2021/2022                           | Number of annual and interim financial statements reports by set date. | Produce 4 review report on Annual Financial Statements and 1 Interim Financial Statements review report by each year | Produce 1 review report on Annual Financial Statements and 1 Interim Financial Statements review report by 30 June 2025 | Produce 1 review report on Annual Financial Statements and 1 Interim Financial Statements review report by 30 June 2026 | Produce 1 review report on Annual Financial Statements and 1 Interim Financial Statements review report by 30 June 2027 | Review of annual<br>Financial<br>Statements and<br>Interim Financial<br>Statements | Admin | Office of the MM: Internal Audit    |
|               | MUNICIPAL FINANCIAL<br>VIABILITY | AUDIT PLAN AND<br>IMPLEMENTATION | Goal 3:<br>sustain a<br>Financially<br>viable<br>institution<br>that is<br>sustainable<br>and complies<br>with statutes | 10. Strive for<br>Clean<br>Administration  | UIFW<br>investigation<br>report<br>produced in<br>previous years | Completion of<br>UIFW<br>investigation by<br>set date                  | 4 UIFW investigation report by each year.  | 1 UIFW<br>investigatio<br>n report by<br>30 June<br>2025  | 1 UIFW<br>investigation<br>report by 30<br>Jun 30 June<br>2026  | 1 UIFW<br>investigation<br>report by 30<br>June 2027  | Independent assessment of internal audit   | Admin | Office of the MM: Internal<br>Audit |
|               | MUNICIPAL FINANCIAL<br>VIABILITY | AUDIT PLAN AND<br>IMPLEMENTATION | Goal 9:<br>Efficient and<br>effective<br>implementati<br>on of<br>Governance<br>System                                  | 22. To Strengthen integrated planning, performance monitoring and evaluation of municipal programmes | 4 packages<br>completed in<br>2021/2022<br>financial year.       | Number of audit<br>committee<br>meetings<br>conducted by set<br>date   | Conduct 12 Audit Committee meetings by 30 June of each financial year.   | Conduct 4<br>Audit<br>Committee<br>meetings<br>by 30 June<br>2025   | Conduct 4 Audit<br>Committee<br>meetings by<br>30 June 2026   | Conduct 4 Audit Committee meetings by 30 June 2027  | Audit Committee  | Admin | Office of the MM:<br>Internal Audit |

|               |   |  | GOAL  | STRATEGIC   | BASELINE                                 | INDICATOR   | 5-year Targets   |   | ANNUAL TARGET  | S   | PROJECTS  |       |   |
|---------------|---|--|---|---|--|---|--|---|--|---|---|-------|---|
| IDP.REFERENCE | NATIONAL KPA                              | FOCUS AREA                                       |   | OBJECTIVE   |  |   |  | 2024/2025   | 2025/2026  | 2026/2027   |   | WARDS | RESPONSIBLE<br>DEPARTMENTS                  |
|               | Good Governance & Public<br>Participation | Enhanced Internal And External<br>Communications | Goal 10:<br>Strengthen<br>Communicati<br>on and<br>improve<br>community<br>and<br>stakeholder<br>participation<br>in municipal<br>affairs | 25. Promote a coherent and interactive communication and participation with customers and stakeholders around service delivery issues | 2017/22<br>Communicatio<br>ns Strategy   | Communication<br>strategy & plan<br>developed by set<br>date                          | Development & implementati on of the 2022/27 communicati ons strategy & action plan and Media training by 30 June 2027 | One<br>Communica<br>tion action<br>plan review<br>and media<br>training by<br>30 June<br>2025 | One<br>Communication<br>action plan<br>review and<br>media training<br>by 30 30 June<br>2026 | One<br>Communicati<br>on action<br>plan review<br>and media<br>training by 30<br>30 June 2027 | 1 .4 Quarterly IGR & LCF meetings.  2.Communication action plan review and media training.  3. Matatiele Honours civic awards.    | Admin | Office of the MM:<br>Communications and SPU |
|               | Good Governance & Public<br>Participation | Enhanced Internal And External<br>Communications | Goal 10:<br>Strengthen<br>Communicati<br>on and<br>improve<br>community<br>and<br>stakeholder<br>participation<br>in municipal<br>affairs | 26. Promote social cohesion and the mainstreaming of designated groups into municipal Socio-Economic programmes and projects          | Adopted<br>Designated<br>groups strategy | Reviewed,<br>adopted &<br>implemented<br>designated<br>groups strategy<br>by set date | Review and implement 2022/27 Designated groups strategy by June 2027   | Implement<br>ation of the<br>designated<br>groups<br>strategy by<br>30 June<br>2025           | Implementation<br>of the<br>designated<br>groups strategy<br>by 30 June 2026                 | Review,<br>adopt &<br>implement<br>the<br>designated<br>groups<br>strategy by<br>30 June 2027 | Host 1 Christmas party for OVCs.      Register 50 students to institutions of higher learning & pay historic debt for 10 students | Admin | Office of the MM: Communications and SPU    |

# **CHAPTER 4: PROPOSED PROGRAMMMES AND PROJECTS**

This section outlines the three-year capital projects and the projects planned for 2023/2026.

# 4.1 Three-Year Capital Plan

# INFRASTRUCTURE PLANNING & DEVELOPMENT 2024/2025 PROJECTS AND PROGRAMMES

|               |             | ANNUAL TARGET                      | PROJECTS                         |                  | RUDGET           |                  |                            |  |  |
|---------------|-------------|------------------------------------|----------------------------------|------------------|------------------|------------------|----------------------------|--|--|
|               | o           |                                    |                                  |                  | BUDGET           | 1                | YTS                        |  |  |
| IDP.REFERENCE | PROJECT NO. |                                    |                                  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |  |  |
|               |             | Connect 1286 households<br>by 2025 | Connect 1015 HH<br>Motsekuoa     | R 19 195 000     |                  |                  | P& 0                       |  |  |
|               |             |                                    | Connect 42 HH at<br>Paballong    | R 1 155 000      |                  |                  | 9 O                        |  |  |
|               |             |                                    | Connect 27 HH at<br>Mahlabatheng | R 743 000        |                  |                  | 9 O                        |  |  |
|               |             |                                    | Connect 14 HH at Lugada          | R 385 000        |                  |                  | 용<br>8                     |  |  |
|               |             |                                    | Connect 18 HH at Mbizeni         | R 495 000        |                  |                  | 원<br>정                     |  |  |
|               |             |                                    | Connect 80 HH at<br>Mapakising   | R 2 200 000      |                  |                  | 8<br>0                     |  |  |
|               |             |                                    | Connect 23 HH at Mgubo           | R 632 000        |                  |                  | 9 O                        |  |  |
|               |             |                                    | Connect 42 HH at Luxeni          | R 1 155 000      |                  |                  | 8 <u>0</u>                 |  |  |

| Ж             |             | ANNUAL TARGET  | PROJECTS   |                  | BUDGET           |                  | ≅ S                        |
|---------------|-------------|--|--|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |  |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             |  | Connect 25 HH at Lihaseng  | R 688 000        |                  |                  | IP&D                       |
|               |             | Refurbishment of<br>Substation Number one (1)<br>by 30 June 2025 | Refurbishment of<br>Substation Number one (1)<br>by June 2025      | 4 000 000        | N/A              | N/A              | IP&D                       |
|               |             | Replace 9 transformers in ward 19 and 20 by 30 June 2025         | Replace 9 transformers in ward 19 and 20 by June 2025              | 9 000 000        | 9 000 000        | 9 000 000        | IP&D                       |
|               |             | Fencing of 12 sub ministations in ward 19 & 20 by 30 June 2025   | Fencing of 12 mini-<br>Substations in ward 19 & 20<br>by June 2025 | R 300 000        | 800 000          | 800 000          | IP&D                       |
|               |             | Replace 100 Kiosks in ward<br>19 by 30 June 2025                 | Replace 100 Kiosks inward<br>19 &20 by 30 June 2025                | R 5 000 000      | 3 000 000        | 3 000 000        | IP&D                       |
|               |             |  | Purchasing on Medium<br>Voltage Cable                              | 2 000 000        | 2 000 000        | 2 000 000        | IP&D                       |

| ICE           | o.          | ANNUAL TARGET  | PROJECTS   |                  | BUDGET           |                  | LE<br>TTS                  |
|---------------|-------------|--|--|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |  |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             |  | Replace 4km of medium<br>voltage cables in ward 19 &<br>20 by 30 June 2025 | 3 000 000        | 3 000 000        | 3 000 000        | IP&D                       |
|               |             |  | Refurbishment of FM Tower line by June 2025                                | R 2 000 000      | N/A              | N/A              | IP&D                       |
|               |             | Christmas Lights in Town                                 | Installation of Christmas<br>lights by June 25                             | R 500 000        | N/A              | 1 000 000        | IP&D                       |
|               |             | Cherry Picker Truck                                      | 1 x Cherry Picker Truck &<br>1 x bakkie<br>By June 2025                    | R 1 200 000      | N/A              | N/A              | IP&D                       |
|               |             | Installation of Electricity<br>Bakies stepladder holders | Installation of Electricity<br>Bakkies stepladder holders<br>by June 2025  | 500 000          | N/A              | N/A              | IP&D                       |
|               |             | Refurbishment of 6km electrical                          | Refurbishment of 6 km<br>electrical network by 30<br>June 2024             | 3 000 000        | 3 000 000        | 3 000 000        | IP&D                       |
|               |             | 100% Installation of<br>Streetlights by 30 June<br>2025  | 100% Installation of 50<br>Streetlights                                    | R 400 z000       | R2 000 000       | R2 000 000       | IP&D                       |

| 3             | ).          | ANNUAL TARGET   | PROJECTS  |                  | BUDGET           |                  | <sup>ті</sup> 57           |
|---------------|-------------|---|---|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             | 100% Installation of<br>Highmast Lights by 30 June<br>2025  | 100% Installation of 9<br>Highmast Lights                                 | R 1 100 000      | R15 000 000      | R15 000 000      | IP&D                       |
|               |             | 100% construction of Harry<br>Gwala Internal Streets of<br>surfaced road completed<br>by 30 June 2025 | Construction of 4,5km<br>Harry Gwala Internal Streets                     | R 9 513 244      | R0.00            | R0.00            | IP&D                       |
|               |             | 60% completion of<br>Cedarville internal streets<br>Phase 4 by 30 June 2025                           | Construction of 5km<br>Cedarville Internal streets-<br>Phase 4            | R 9702 540       | R15 000 000      | R10 000 000.00   | IP&D                       |
|               |             | 60% completion of Maluti<br>internal Streets-Phase 5<br>streets by 30 June 2025                       | Construction of 5km Maluti<br>Internal streets- Phase 5                   | R 9644 954       | R15 000 000      | 5 000 000        | IP&D                       |
|               |             | 100% completion of<br>Mafube-Nkosana Access<br>Road & Bridge by 30 June<br>2025                       | Construction of 8km of<br>Mafube-Nkosana AR &<br>Bridge                   | R2 800 000       | R0.00            | R0.00            | IP&D                       |
|               |             | 60% completion of<br>Lekhalong via Magema-<br>Outspan Access Road by<br>30 June 2025                  | Construction of 12,4km of<br>Lekhalong via Magema-<br>Outspan Access Road | R 6 077 265      | R0.00            | R0.00            | IP&D                       |
|               |             | 60% completion of<br>Mahasheng Access road &<br>Bridge by 30 June 2025                                | Construction of 4,1km of<br>Mahasheng Access Road &<br>Bridge             | R 4 828019       | R0.00            | R0.00            | IP&D                       |

| GE            | o.          | ANNUAL TARGET   | PROJECTS   |                  | BUDGET           |                  | TS                         |
|---------------|-------------|---|--|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |   |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             | Procurement of 7 units of<br>Specialised Vehicles for<br>Waste Management by<br>June 2025 | Procurement of Specialised<br>Vehicles for Waste<br>Management     | R7 031 275.05    | R0.00            | R0.00            | IP&D                       |
|               |             | Planning of Matatiele<br>Disaster & Fire<br>Management Centre by<br>June 2025             | 100% Planning of Matatiele<br>Disaster & Fire<br>Management Centre | R1 035 000       | R15 000 000      | R10 000 000      | IP&D                       |
|               |             | Planning for Upgrade of<br>Mahangwe Sports Centre<br>by June 2025                         | 100% Planning for Upgrade of Mahangwe Sports Centre                | R 1 937 503      | R8 000 000       | R10 000 000      | IP&D                       |
|               |             | 100% completion of New<br>Stance Access by 30 June<br>2025                                | Construction of 7,4km of<br>New Stance Access Road                 | R 4 218 000      | N/A              | N/A              | IP&D                       |
|               |             | 100% completion of Potlo<br>Access Road by 30 June<br>2025                                | Construction of 5,6km of<br>Potlo AR                               | R 3 192 000      | N/A              | N/A              | IP&D                       |
|               |             | 100% completion of<br>Khauoe Access Road by<br>30 June 2025                               | Construction of 11km of<br>Khauoe Access Road                      | R 6 270 000      | N/A              | N/A              | IP&D                       |
|               |             | 100% completion of<br>Mapoleseng Access Road<br>by 30 June 2025                           | Construction of 4,7km of<br>Mapoleseng AR                          | R 2 679 000      | N/A              | N/A              | IP&D                       |

| ICE           | o.          | ANNUAL TARGET   | PROJECTS   |                  | BUDGET           |                  | LE<br>TTS                  |
|---------------|-------------|---|--|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |   |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             | 100% completion of<br>Nkungwini-Ngudla Access<br>road by 30 June 2025 | Construction of 6,7 km of<br>Nkungwini-Ngudla Access<br>road | R 4 728 799      | N/A              | N/A              | IP&D                       |
|               |             | 100% completion of<br>Moriting-Kweneng Access<br>by 30 June 2025      | Construction of 5,9km of<br>Moriting-Kweneng Access<br>Road  | R3 363 000       | N/A              | N/A              | IP&D                       |
|               |             | 100% completion of<br>Mariazel Access Road by<br>30 June 2025         | Construction of 3km of<br>Mariazel Access Road               | R2 250 000       | N/A              | N/A              | IP&D                       |
|               |             | 100% completion of<br>Fatima Access Road by 30<br>June 2025           | Construction of 4km of Fatima Access Road                    | R 2 280 000      | N/A              | N/A              | IP&D                       |
|               |             | 100% completion of<br>Ramafole Access Road by<br>30 June 2025         | Construction of 3km of<br>Ramafole AR                        | R 1 710 000      | N/A              | N/A              | IP&D                       |
|               |             | 100% completion of St<br>Paul's Concrete Slab by 30<br>June 2025      | Construction of 250m x 5m x 0,2m                             | R500 000         | N/A              | N/A              | IP&D                       |
|               |             |   | Malubaluba AC 1,1km at ward 3                                | R 550 000        | N/A              | N/A              | IP&D                       |

| ICE           |             | ANNUAL TARGET   | PROJECTS                                    |                  | BUDGET           |                  | TS                         |
|---------------|-------------|---|---|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             |   | Lunda AC 2,3km ward 10                      | R 1 725 000      | N/A              | N/A              | IP&D                       |
|               |             | Maintenance of 37km of existing gravel access roads and bridges | Skiti -Tholang AR 3km at ward 1             | R 1 500 000      | N/A              | N/A              | IP&D                       |
|               |             |   | Nkululekweni AR 7,7km at ward 03            | 5 775 000        | N/A              | N/A              | IP&D                       |
|               |             |   | New Resh AR 4km at ward 09                  | R 2 000 000      | N/A              | N/A              | IP&D                       |
|               |             |   | Mafaise AR 6km at ward 12                   | R 3 000 000      | N/A              | N/A              | IP&D                       |
|               |             |   | Bhakaneni 4,2km ward 06                     | R 2 100 000      | N/A              | N/A              | IP&D                       |
|               |             |   | Protection works<br>Shepered's Hope ward 16 | 2 000 000        | N/A              | N/A              | IP&D                       |

| CE            |             | ANNUAL TARGET                       | PROJECTS  |                  | BUDGET           |                  | E TS                       |
|---------------|-------------|-------------------------------------|---|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |                                     |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             |                                     | Buxton Park Bridge at ward<br>19  | 3 000 000        | N/A              | N/A              | IP&D                       |
|               |             |                                     | Chere Mahareng 8km at ward 13   | R 4 000 000      | N/A              | N/A              | IP&D                       |
|               |             |                                     | Surfacing of Mountain Lake<br>Access Road ward 19                                 | 8 000 000        | N/A              | N/A              | IP&D                       |
|               |             |                                     | Rashule Bridge ward 09  | 5 000 000        | N/A              | N/A              |                            |
|               |             | Procurement of plant, equipment and | Procurement of new plant:  1x10m³ tipper truck,  1x  Water cart                   | R4 000 000       | N/A              | N/A              | IP&D                       |
|               |             | rehabilitation of side walks        | Procure the following plant units: 1 x Tar Spray 1 x Concrete Mixer 1x Tar cutter | R1 000 000       | N/A              | N/A              | IP.                        |
|               |             |                                     | Rehabilitation of Side walks  | R1 500 000       | N/A              | N/A              |                            |

| ĮČE           | 0.          | ANNUAL TARGET   | PROJECTS                                     |                  |                  | ILE<br>VTS       |                            |
|---------------|-------------|---|--|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |   |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             | Maintenance of 22,8km of existing gravel access roads and bridges Municipality Disaster | Mngeni Bridge                                | R 4 064 731      | N/A              | N/A              |                            |
|               |             | Relief Grant  | Mdeni AC 2,2km and bridge                    | R 9 335 022      | 5 000 000        | N/A              | Q                          |
|               |             |   | Mvenyane AC 7,5km and bridge                 | R 900 000        | 6 529 851        | N/A              | IP&D                       |
|               |             |   | Lugada to Mahlabathini AC and Bridge at ward | R 10 242 247     | 9 477 762        | N/A              |                            |

# 4.2 Projects And Programmes

# **BUDGET AND TREASURY OFFICE 2024/2025 PROJECTS AND PROGRAMMES**

| ICE           | ó           | ANNUAL TARGET  | PROJECTS                               |                  | BUDGET           |                  | RESPONSIBLE<br>DEPARTMENTS        |
|---------------|-------------|--|--|------------------|------------------|------------------|-----------------------------------|
| IDP.REFERENCE | PROJECT NO. |  |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |                                   |
|               |             | Hold 1 budget community outreach by 30 April 2025  | Budget Community Outreach              | R500 000         | R520 000         | R550 000         | BUDGET<br>PLANNING                |
|               |             | Reduce Revenue debt by R3,000 000 by 30 June 2025  | Debt reduction (annual golf day)       | R1 500 000       | R1 569 000       | R1 639 605       | BTO-REVENUE<br>AND<br>EXPENDITURE |
|               |             | Provide services to 12,043 indigent<br>beneficiaries an on monthly basis as follows:<br>Electricity<br>Refuse and Rates:<br>Alternative energy by 30 June 2025 | Indigent support                       | R12 000 000      | R10 000 000      | R10 000 000      | BTO-REVENUE<br>AND<br>EXPENDITURE |
|               |             | Produce a supplementary valuation roll for implementation by 01 July 2025  | General valuation roll                 | R2 205 400       | R2 306 848       | R2 410 657       | BTO-REVENUE<br>AND<br>EXPENDITURE |
|               |             | To ensure that the SCM Policy reviewed.  | SCM Policy Annual Report               | 0.00             | 0.00             | 0.00             | BTO-SCM &<br>FLEET<br>MANAGEMENT  |
|               |             | Approved Procurement Plan.   | Compilation of Annual Procurement Plan | 0.00             | 0.00             | 0.00             | BTO-SCM &<br>FLEET<br>MANAGEMENT  |

| ACE.          | o.          | ANNUAL TARGET   | PROJECTS                                      |                  | BUDGET           |                  | RESPONSIBLE<br>DEPARTMENTS       |
|---------------|-------------|---|---|------------------|------------------|------------------|----------------------------------|
| IDP.REFERENCE | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |                                  |
|               |             | Maintenance of Contracts Register.  | Contracts Register Updates<br>Monthly Reports | 0.00             | 0.00             | 0.00             | BTO-SCM &<br>FLEET<br>MANAGEMENT |
|               |             | Procurement of 2 double cabs by 31 December 2024  | Fleet Management Performance<br>Report        | R 2 430 000      | N/A              | N/A              | BTO-SCM &<br>FLEET<br>MANAGEMENT |
|               |             | MSCOA Compliant transacting and Update<br>Assets Register to achieve GRAP compliant<br>FAR by 30 June 2025.                                 | Update and maintain fixed assets register.    | R500 000         | R523 000         | R546 535         | ВТО                              |
|               |             | MSCOA Compliant transacting and Update Assets Register to achieve GRAP compliant FAR by 30 June 2025.                                       | Revaluation in four years interval            | R4 000,000       | N/A              | N/A              | ВТО                              |
|               |             | Prepare & submit GRAP compliant Annual<br>Financial Statements to Auditor-General,<br>National & Provincial Treasury by 31st August<br>2025 | Submission of GRAP complaint AFS              | R2 100 000       | R1 000 000       | R 1 200 000      | вто                              |
|               |             | To strive an Unqualified Audit Opinion issued by the Auditor-General by 30 November 2024.   | Receive unqualified audit opinion from AGSA.  | R 500,000        | R 650,000        | R 750,000        | вто                              |

# **COMMUNITY SERVICES 2024/2025 PROJECTS AND PROGRAMMES**

| COMMUNITY SERVICES |             | ANNUAL TARGET   | PROJECTS  | BUDGET           |                  |                  | RESPONSIBLE<br>DEPARTMENTS |
|--------------------|-------------|---|---|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE      | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |                            |
|                    |             | Storage container to keep licensing document procured by 30 June 2025 | Procurement of storage container to keep licensing document | 110 000          | N/A              | N/A              | community<br>Services      |
|                    |             | Design plan of management centre by set date by 30 June 2025          | Development of disaster management plan                     | 470 000          | N/A              | N/A              | community<br>Services      |
|                    |             | Procurement of 5 vehicles for<br>Traffic by 30 June 2025              | Procurement of traffic vehicles                             | 2500 000         | 2000 000         | N/A              | community Services         |
|                    |             | Procurement of 1 Fire fighting vehicle by 30 June 2025                | Procurement of firefighting van                             | R 650 000        | N/a              | N/A              | community Services         |
|                    |             | Maintenance of 30 km of access roads by 30 June 2025.                 | Maintenance of landfill access road                         | 4000 000         | 3000 000         | 4000 000         | community<br>Services      |
|                    |             | Constructed waste buy back center by June 2025                        | Waste buy back center                                       | 900 000          | 800 000          | 850000           | community<br>Services      |
|                    |             | Procured cemetery management System                                   | Cemetery management System                                  | 2500 000         | 3000 000         | 3200 000         | community<br>Services      |

| ш             |             | ANNUAL TARGET   | PROJECTS   |                  | BUDGET           |                  | RESPONSIBLE<br>DEPARTMENTS |
|---------------|-------------|---|--|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |   |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |                            |
|               |             | Fencing of nature reserve by 30 June 2025   | Fencing of nature reserve  | 4000 000         | 5000 000         | 5500 000         | community<br>Services      |
|               |             | Established Weighbridge   | weighbridge  | 2000 000         | 2500 000         | N/A              | community<br>Services      |
|               |             | Environmental Impact<br>Assessments (EIA) processed<br>for Maluti cemeteries by 30<br>June 2025   | Cemetery Development   | 2000 000         | 3000 000         | 4000 000         | community<br>Services      |
|               |             | Create 600 Job Opportunities through EPWP by 30 June 2025.  | EPWP   | 5500 000         | 6500 000         | 7000 000         | community<br>Services      |
|               |             | Host 7 Public knowledge and<br>awareness programmes on<br>Library Information and<br>Literacy and ensure digital<br>information access by 30<br>June 2025 | Annually host public knowledge<br>and awareness programmes on<br>Library Information and promote<br>digital information sharing. | 500 000          | 600 000          |                  | community Services         |
|               |             | Routine maintenance of 5 sport facilities in Matatiele and Cedarville by 30 June 2025 (Procure 2 soccer goal posts)                                       | Annual routine maintenance of planned sports fields and recreational facilities  | 500 000          | 600 000          |                  | community Services         |

|               |             | ANNUAL TARGET   | PROJECTS  | BUDGET           |                  |                  | RESPONSIBLE<br>DEPARTMENTS |
|---------------|-------------|---|---|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |                            |
|               |             | Submit needs analysis for alternative water provision to Infrastructure (Borehole) for North end and Thandanani Stadium  Procure 3 lawn mower machines  1 sports fields irrigation system and  Refurbish swimming pool plant room by 30 June 2025 | Annual routine maintenance of planned sports fields and recreational facilities | R 400 000        | 700 000          |                  | community Services         |
|               |             | Refurbish Nokhwezi and<br>Thandanani fencing by 30<br>June 2025   | Refurbishment of Thandanani and Nokhwezi fencing                                | R500 000         | N/A              | N/A              |                            |
|               |             | Undertake planned and routine maintenance of 9 public amenities by 30 June 2025   | Public Amenities  | 1500 000         | 2000000          |                  | community Services         |

#### CORPORATE SERVICES DEPARTMENT 2024/2025 PROJECTS AND PROGRAMMES

|               |             | ANNUAL TARGET   | PROJECTS  |                  |                  |                  |                                    |
|---------------|-------------|---|---|------------------|------------------|------------------|------------------------------------|
| ACE.          | o           |   |   |                  | BUDGET           |                  | E S                                |
| IDP.REFERENCE | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS         |
|               |             | Holding of quarterly meetings and receipt of monthly reports from the service provider by 30 June 2025          | Security services provided on municipal services            | R 14 500 000.00  | R 15 167 000     | R 15 864 682     | Corporat<br>e<br>Services          |
|               |             | Facilitation of 15 training programmes by 30 June 2025  | Training and Development                                    | R1 000 000       | R1 046 000.00    | R1 094 116.00    | Corporat<br>e services<br>Departme |
|               |             | Fund 25 Beneficiaries to Financial Study Assistance by June 2025.   | Training and Development for both Employees and Councillors | R600 000         | R627 600         | R655 842         | Corpora<br>te<br>Services          |
|               |             | Conduct two Wellness (2) wellness & one OHS Risk Inspection by 30 June 2025                                     | Wellness and OHS  | R833 000.00      | R871 318         | R910 527         | Corp<br>orate<br>Servic            |
|               |             | Facilitate placement of 10 In-service trainees by June 2025; Facilitate 8 Internship programmes by 30 June 2025 | External training programmes                                | R1 600 000       | R 1 673 600      | R 1 750 586      | Corporat<br>e services<br>Departme |
|               |             | Renew all ICT software licences by 30 June 2025   | Renew all ICT software licences                             | R3 000. 000.00   | R3 500 000.00    | R4000 000.00     | Corporat<br>e services<br>Departme |
|               |             | Maintenance of Municipal Fibre<br>Optic Services by 30 June 2025  | Underground optic Fibre Cable                               | R500 000.00      | R650 00.00       | R850 000.00      | Corporat<br>e services<br>Departme |

| ш             |             | ANNUAL TARGET  | PROJECTS  |                  | BUDGET           |                  | v)                         |
|---------------|-------------|--|---|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |  |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|               |             | Maintenance of Data Centre<br>Equipment 30 June 2025.  | Data Centre equipment                           | R1 200 000       | R1 500 000       | R1 800 000       | Cor<br>pora<br>te          |
|               |             | Coordinate of monthly ward committee meetings and one workshop on ward operational plans by 30 June 2025 | Implementation of Ward Operational Plan.        | 5 600 000        | 5 650 000        | 5 700 000        | Corporate                  |
|               |             | Coordinate Public Participation<br>Sessions by 30 June 2025  | Coordination of public participation structures | 210 000          | 220 000          | 230 000          | Corpora<br>te<br>Service   |
|               |             | Conduct annual customer satisfaction survey by 30 June 2025  | Conducting of customer satisfaction survey      | 800 000          | 850 000          | 900 000          | Corp<br>orate<br>Servi     |
|               |             | Conduct annual customer care day by June 2024  | Conduct customer care day                       | 450 000          | 500 000          | 550 000          | Cor<br>por<br>ate          |
|               |             | Coordinate Public Participation<br>Sessions by 30 June 2024  | Coordination of public participation structures | 210 000          | 220 000          | 230 000          | Corporate<br>Services      |

#### **ECONOMIC DEVELOPMENT PLANNING**

| Е            | NO.         | ANNUAL TARGET   | PROJECTS   | BUDGET           |                  |                  | ISIBLE<br>MENTS            |
|--------------|-------------|---|--|------------------|------------------|------------------|----------------------------|
| DP.REFERENCE | PROJECT NO. |   |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|              |             | Plant 400 of grain crops in identified wards                      | Cropping Programme &<br>Household food gardens                                 | R 7 000 000.00   | R 7 322 000.00   | R 7 651 490.00   | EDP : LED                  |
|              |             | supply and deliver seedlings to 2000 households by 30 June 2025.  | household food security gardens  | R400 000.00      | R 418 400.00     | R 437 228        | EDP : LED                  |
|              |             | Dosing and vaccination of 13 000 cattle by 30 June 2025           | Livestock Improvement Programme  | R 1 800 000.00   | R 1 882 800.00   | R 1 967 526.00   | EDP : LED                  |
|              |             | Fencing of 200 hectares of arable land                            | Infrastructure support, (Fencing and building of Dams for Agri-Parks programme | N/A              | R15 000 000.00   | R20 000 000.00   | EDP : LED                  |
|              |             | Surfacing and completion of two Silo facilities                   | Surfacing and completion of two Silo facilities                                | R 3 000 000.00   | N/A              | N/A              | EDP : LED                  |
|              |             | Hosting of 1 Agricultural show by 30 June 2025                    | Hosting of Agricultural shows  | R 350 000.00     | N/A              | N/A              | EDP : LED                  |
|              |             | 10 hawker stalls by 30 June 2025                                  | Hawker Stalls for informal traders   | N/A              | R1,6 00 000.00   | R1,7 00 000.00   | EDP: LED                   |
|              |             | Support 70 Emerging contractors through skills                    | Skills Development<br>programme for housing<br>emerging Contractors            | N/A              | R2 500 000.00    | R3 000 000.00    | EDP: LED                   |
|              |             | Support 80 SMMEs through skills development training 30 June 2025 | Skills Development programme for SMES  | R 150 000.00     | R 156 900.00     | R 163 961        | EDP: LED                   |

| ш            | NO.         | ANNUAL TARGET   | PROJECTS                                  | BUDGET           |                  |                  | SIBLE<br>AENTS             |
|--------------|-------------|---|---|------------------|------------------|------------------|----------------------------|
| DP.REFERENCE | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|              |             | Support 10 SMMEs through funding by 30 June 2025  | Funding Support for SMME's (Grant in aid) | R300 000.00      | R 313 800.00     | R 327 921.00     | EDP : LED                  |
|              |             | Support 05 SMMEs in Manufacturing sector by 30 June 2025  | Manufacturing Support<br>Programme        | R300 000         | R313 800         | R 327 921        | EDP : LED                  |
|              |             | Feasibility study and due diligence for SMMEs portal  | SMME Portal                               | N/A              | R400 000.00      | R450 000.00      | EDP : LED                  |
|              |             | Host 1 tourism month celebration event by 30 June 2025  | Tourism Month Celebration event           | R250 000.00      | R261 500         | R 273 268        | EDP : LED                  |
|              |             | Attend 3 Tourism exhibitions; Africa<br>Travel Show, Caravan Show and WTM<br>Africa by 30 June 2025 | National tourism exhibitions              | R300 000.00      | R318 800.00      | R327 921.00      | EDP : LED                  |
|              |             | Host tourism awareness campaign<br>Shot-Left Matat 30 June 2025                                     | Tourism awareness Campaign                | R200 000.00      | R209 200.00      | R218 614.00      | EDP : LED                  |
|              |             | Support 5 local crafters with start-up material and equipment by 30 June 2025                       | Crafters start-up program                 | R400 000.00      | R418 400.00      | R437 228.00      | EDP : LED                  |
|              |             | Funding support for 3 Matatiele tourism events by 30 June 2025                                      | Funding for Local Tourism<br>Events       | R300 000.00      | R313 800.00      | R327 921.00      | EDP : LED                  |

| ш            | .NO.        |   | PROJECTS   | BUDGET           |                  |                  | SIBLE                      |
|--------------|-------------|---|--|------------------|------------------|------------------|----------------------------|
| DP.REFERENCE | PROJECT NO. |   |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|              |             | Host 09th Matatiele Music Festival by 30 June 2025  | Matatiele Music Festival   | R3 500 000.00    | R3 661 000.00    | R327 000         | EDP: LED                   |
|              |             | Conduct feasibility studies for hiking trail, camping site and Matatiele Cultural Village at Matatiele Nature Reserve (Mountain Lake) by 30 June 2025 | Feasibility studies for Tourism<br>Anchor projects                     | N/A              | R1,5 000 000.00  | R2 000 000.00    | EDP: LED                   |
|              |             | Identify birdwatching spots around Matatiele  Clear and prepare the identified site   | Bird Watching Route  | R300 000.00      | R313 800.00      | R 327 921.00     | EDP: LED                   |
|              |             | 1 fully furnished eco - friendly 6 bed chalets by 30 June 2025  | Mountain lake – Eco friendly<br>Chalets                                | N/A              | R300 000.00      | R400 000.00      | EDP: LED                   |
|              |             | 5 Tourism Product owners in<br>Accommodation, travel and<br>information centre and tourism<br>initiatives supported by 30 June 2025                   | Tourism product owner incentive  | N/A              | R900 000.00      | R1 000 000.00    | EDP: LED                   |
|              |             | Enrolment and training phase for tour guiders by 30 June 2025   | TOUR Guiding incubator program   | N/A              | R200 000.00      | R250 000.00      | EDP: LED                   |
|              |             | Approval of SPLUMA application by<br>Municipal Planning Tribunal by 30<br>June 2025   | Planning and Survey of<br>Matatiele Middle Income<br>township (Area L) | R 1 000 000      | R 1 046 000      | R 1 093 070      | EDP                        |

| ш            | .NO.        | ANNUAL TARGET   | PROJECTS   | BUDGET           |                  |                  | SIBLE                      |
|--------------|-------------|---|--|------------------|------------------|------------------|----------------------------|
| DP.REFERENCE | PROJECT NO. |   | į  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|              |             | Opening of Township Register by 30<br>June 2025   | Planning & Survey of<br>Matatiele and Cedarville<br>Commercial development | R 800 000        | R 836 800        | R874 456         | EDP                        |
|              |             | Final layout and township establishment approval process Land Surveying and approval of general plans by Surveyor General by 30 June 2025 | Planning and Survey of Area<br>M Middle- high -Income<br>township          | R 1 700 000      | R 1 778 200      | R 1 858 219      | EDP                        |
|              |             | Opening of Township Register by 30<br>June 2025   | Matatiele mixed-use development  | R 500 000        | R 523 000        | R 546 535        | EDP                        |
|              |             | Sourcing of funding   | Planning and Survey of<br>Cedarville Middle Income<br>Development          | R500 000         | R 523 000        | R546 535         | EDP                        |
|              |             | Registration of 50 individual household's tittle deeds by 30 June 2025  | Maluti Land Tenure Upgrade<br>land – transfer                              | R 2 500 000      | R 2 615 000      | R 2 732 675      | EDP                        |
|              |             | Development of LSDF for the Central<br>Cluster by 30 June 2025  | Local Spatial Development Framework.                                       | N/A              | R 1 000 000      | R 500 000        | EDP                        |
|              |             | Facilitate the Maluti Land Tenure upgrade programme by 30 June 2025   | Maluti Land Tenure Upgrade and Township Establishments                     | R 4 000 000      | R 1 500 000      | R 1 000 000      | EDP                        |

| ш            | NO.         | ANNUAL TARGET   | PROJECTS  |                  | BUDGET           |                  | ible<br>IENTS              |
|--------------|-------------|---|---|------------------|------------------|------------------|----------------------------|
| DP.REFERENCE | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|              |             | Comprehensive Silo site Mater Plan<br>and Business Plan       | Silo Master Plan  | N/A              | R3 000 000       | N/A              | EDP                        |
|              |             | Review land audit 30 June 2025.                               | Reviewed Land audit   | N/A              | R2 500 000       | N/A              | EDP                        |
|              |             | Mapping of Infrastructure Services by 30 June 2025            | Mapping of Infrastructure<br>Services   | N/A              | R2 000 000       | N/A              | EDP                        |
|              |             | Conduct Valuation of 5 Municipal land parcels by 30 June 2025 | Valuation of Municipal land parcels   | R 200 000        | R 209 200        | R 218 614        | EDP                        |
|              |             | Draft Layout Plans for Townships.                             | Cedarville Mixed Use<br>Township establishments   | R 500 000        | R 523 000        | R 546 535        | EDP                        |
|              |             | Development of housing designs                                | Provision of Residential units for Municipal Staff  | N/A              | R2 000 000       | R1 500 00        | EDP                        |
|              |             | Coordinate 4 land survey activities by 30 June 2025           | 1.Prepare Cadastral plans and reports     2.Subdivision, Rezoning of land parcels,     3.survey of municipal land parcels | R 2 000 000      | R 2 092 000      | R 2 186 140      | EDP                        |

| ш            | NO.         | ANNUAL TARGET                             | PROJECTS  | BUDGET           |                  |                  | ISIBLE<br>MENTS            |
|--------------|-------------|---|---|------------------|------------------|------------------|----------------------------|
| DP.REFERENCE | PROJECT NO. |   |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|              |             |   | 4.resurveying of land parcels (illegal allocations/extensions, encroachments                                      |                  |                  |                  |                            |
|              |             | Feasibility study                         | Matatiele (Air Strip Area)  | R 500 000        | R523 000         | R 546 535        | EDP                        |
|              |             | Design of feasible projects               | Matatiele Development<br>Feasibility Studies (Mount<br>Lake, Cultural Village and<br>Nature Reserve Hiking Trail) | N/A              | R 3 000 000      | N/A              | EDP                        |
|              |             | Review of LUMS                            | Matat LUMS  | R 500 000        | R 532 000        | R546 535         | EDP                        |
|              |             | Precinct plan(s) Matatiele                | comprehensive Development (precinct) Plan and Bankable business plans.  | N/A              | R 3 000 000      | N/A              | EDP                        |
|              | •           | Construction and completion of 1000 units | Mehloloaneng Housing project  | 40 000 000       | N/A              | N/A              | EDP                        |
|              |             |   | Maluti Housing Project  | 10 200 000       | N/A              |                  | EDP                        |
|              |             |   | Pote housing project  | N/A              | N/A              |                  | EDP                        |
|              |             |   | Tsitsong housing project  | 11 600 000       | N/A              |                  | EDP                        |

| ш            | NO.         | ANNUAL TARGET                                  | PROJECTS  |                          | BUDGET           |                  | iBLE<br>IENTS              |
|--------------|-------------|--|---|--------------------------|------------------|------------------|----------------------------|
| DP.REFERENCE | PROJECT NO. |  |   | (R)<br>2024/2025         | (R)<br>2025/2026 | (R)<br>2026/2027 | RESPONSIBLE<br>DEPARTMENTS |
|              |             |  | Mafube housing project                          | 10 000 000               | N/A              |                  | EDP                        |
|              |             | Maintenance of 4 facilities by 30 June 2025    | Main office  Maluti and other Municipal offices | R1000 000<br>R 1 000 000 |                  |                  |                            |
|              |             |  | Town Hall                                       | R1 500 000               |                  |                  |                            |
|              |             |  | Stores offices  Community halls                 | R 100 000<br>N/A         | -                |                  |                            |
|              |             |  | Pound building                                  | R 600 000                | -                |                  |                            |
|              |             |  | Public toilets                                  | N/A                      | 1                |                  |                            |
|              |             | Construct a carport for EDP employees vehicles | EDP Carport construction                        | R 400 000                | N/A              | N/A              | EDP                        |

| RENCE         | .NO.        | ANNUAL TARGET   | PROJECTS   |                  | BUDGET           |                  | RESPONSIBLE<br>DEPARTMENTS             |
|---------------|-------------|---|--|------------------|------------------|------------------|--|
| IDP.REFERENCE | PROJECT NO. |   |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |  |
|               |             | Development of 2025/2026<br>IDP review by 31 May 2025   | 1.Ward Profiling/plans     2.IDP Representative forum meeting and workshop.     3.Strategic planning session | R2 440 000.00    | R2 500 000       | R2 600 000       | MMs Office-<br>Strategic<br>governance |
|               |             | Approval of the 2023/24<br>Midyear performance report by<br>30 June 2025  | Compilation of the Midyear<br>Performance  | N/A              | N/A              | N/A              | MMs Office-<br>Strategic<br>governance |
|               |             | Compilation of the 2023/24<br>annual performance report and<br>Annual Report by 30 June 2025                                      | Compilation of the APR & AR  | N/A              | N/A              | N/A              | MMs Office-<br>Strategic<br>governance |
|               |             | Develop 2025/2026 SDBIP and 2024/2025 Revised SDBIP by 30 June 2025   | SDBIP Development and revised SDBIP  | N/A              | N/A              | N/A              | MMs Office-<br>Strategic<br>governance |
|               |             | Conduct Risk Assessment and<br>development of 2025/2026<br>Risk Register by 30 June 2025  | Risk assessment and development of Risk Register   | R2 439 081       | R2 551 278       | R2 666 086       | MMs Office-<br>Strategic<br>governance |
|               |             | Compile 4 Quarterly Risk<br>Management reports by 30 June<br>2025   | Quarterly Risk Management reports  | R220 000         | R230 120         | R240 475         | MMs Office-<br>Strategic<br>governance |
|               |             | Produce 4 Follow up report on<br>the implementation of audit<br>Improvement Plan for<br>2022/2023 to 2023/2024 by 30<br>June 2025 | Follow up audit on implementation of audit improvement Plan  | R600 000         | R627 600         | R655 842         | Office of the<br>Municipal<br>Manager  |

| ENCE          | NO.         | ANNUAL TARGET   | PROJECTS   |                  | BUDGET           |                  |                                       |  |  |  |  |  |
|---------------|-------------|---|--|------------------|------------------|------------------|---------------------------------------|--|--|--|--|--|
| IDP.REFERENCE | PROJECT NO. |   |  | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |                                       |  |  |  |  |  |
|               |             | Conduct 4 Audit Committee<br>meetings by 30 June 2025         | Audit Committee  | R600 000         | R627 600         | R655 842         | Office of the<br>Municipal<br>Manager |  |  |  |  |  |
|               |             | One Communication action plan review and media training by 30 |  | R160 000         | R167 360         | R174 891         | Communications<br>& SP                |  |  |  |  |  |
|               |             | June 2025   | Communication action plan review,<br>workshop and media training for<br>political principals | R100 000         | R100 000         | R100 000         | Communications<br>& SP                |  |  |  |  |  |
|               |             |   | Establishment of media partnerships for radio slots, OBs                                     | R900 000         | R950 000         | R1 000 000       | Communications<br>& SP                |  |  |  |  |  |
|               |             |   | Produce 3000 copies of service delivery booklet.   | R300 000         | R350 000         | R400 000         | Communications & SP                   |  |  |  |  |  |
|               |             |   | Matatiele honors civic awards.   | R250 000         | R261 500         | R273 268         | Communications & SP                   |  |  |  |  |  |
|               |             |   | Update content on the outdoor billboards.  | R200 000         | R209 200         | R218 614         | Communications<br>& SP                |  |  |  |  |  |
|               |             |   | Organize 1 state of the municipality address event.  | R150 000         | R156 900         | R163 961         | Communications<br>& SP                |  |  |  |  |  |
|               |             |   | Coordinate robust stakeholder and engagements  | R120 000         | R130 000         | R140 000         | Communications<br>& SP                |  |  |  |  |  |
|               |             |   | Produce new multi-media products.  | R600 000         | R650 000         | R700 000         | Communications<br>& SP                |  |  |  |  |  |

| ENCE          | .NO.        | ANNUAL TARGET  | PROJECTS  |                  | BUDGET           |                  | RESPONSIBLE<br>DEPARTMENTS |
|---------------|-------------|--|---|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT NO. |  |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |                            |
|               |             | Implementation of the designated groups strategy by 30 June 2025 | 1. Host 1 Christmas party for OVCs. 2.Register 50 students to institutions of higher learning & pay historic debt for 10 students       | R1 300 000       | R1 400 000       | R1 500 000       | Communications<br>& SP     |
|               |             |  | Register 50 students from Matatiele at institutions of higher learning pay bursary fees for 5 students.                                 |                  |                  |                  |                            |
|               |             |  | Produce new multi-media products.   | R600 000         | R650 000         | R700 000         | Communications & SP        |
|               |             |  | Register 50 students from Matatiele at institutions of higher learning pay bursary fees for 5 students.                                 | R1 300 000       | R1 400 000       | R1 500 000       | Communications<br>& SP     |
|               |             |  | Host 1 sports development programme (Mayoral Cup)   | R750 000         | R763 800         | R770 921         | Communications<br>& SP     |
|               |             |  | Support projects led by designated groups.  | R700 000         | R700 000         | R800 000         | Communications<br>& SP     |
|               |             |  | Coordination of woman's day celebration/anti-femicide programme, host 1 World AIDS Day event, 1 Elderly day & Christmas party for OVCs. | R500 000         | R500 000         | R500 000         | Communications<br>& SP     |
|               |             |  | Establish the Matatiele youth structure.  | R500 000         | R500 000         | R500 000         | Communications & SP        |
|               |             |  | Host 4 disability & women's forum meetings per annum, LAC   | R120 000         | R125 520         | R131 168         | Communications<br>& SP     |

| ENCE          | ANNUAL TARGET  O N |  | PROJECTS  |                  | BUDGET           |                  | RESPONSIBLE<br>DEPARTMENTS |
|---------------|--------------------|--|---|------------------|------------------|------------------|----------------------------|
| IDP.REFERENCE | PROJECT            |  |   | (R)<br>2024/2025 | (R)<br>2025/2026 | (R)<br>2026/2027 |                            |
|               |                    |  | Conduct awareness campaigns & or information sharing programmes targeting the designated groups | R60 000          | R62 760          | R65 584          | Communications<br>& SP     |

#### **CHAPTER 5: INSTITUTIONAL ARRANGEMENTS AND DEVELOPMENT**

This chapter details the Organizational Structure, Powers and Functions of the municipality, the municipality departments and units, number of staff, number of vacant posts, the costing of vacant posts (the staff establishment will be an annexure to the IDP), the list of Sector Plans and By-Laws. It also outlines the Human Capital Staff Retention Strategy, Workplace skills Development and Equity Plan.

#### **5.1 ORGANISATIONAL STRUCTURE**

Matatiele Local Municipality (EC441) is a Category B Municipality as determined by the Demarcation Board in terms of Section 4 of the Municipal Structures Act 1998. The Municipality functions under the Collective Executive system consisting of twelve (12) Executive committee members of whom one is the Mayor. The Council consists of 57 Councillors including the members of the Executive Committee, the Speaker, the Chief Whip and 2 Traditional leaders. Of the 57 Council members, 27 are Ward elected Councillors. The Council has seven (7) standing committees which are chaired by Portfolio Heads.

The seven (7) portfolios of the municipality are as follows:

- Budget and Finance Portfolio Head: Cllr. M. Stuurman
- Community Services Portfolio Head: Cllr. S.D Booth
- Corporate Services Portfolio Head: Cllr. N. Ludidi-Ndabane
- Local Economic Development Portfolio Head: Cllr. M. Facu
- Infrastructure -Portfolio Head: Cllr. F.M Shale
- Good Governance and Special Programmes Cllr: M. Nyembezi
- Human Settlements and Planning- Portfolio Head: Cllr. T. Dyantyi

The council adopts an annual calendar for the sitting of ordinary council meetings, EXCO sittings and standing committee sittings. The annual Municipal year- planner has been adopted on 25 May 2023, Council resolution number: CR 393/25/05/2023. Special councils are held whenever there are urgent issues that need to be discussed and urgent decisions to be taken. The standing committee meetings are held quarterly.

# 5.2 Municipal Administration

# 5.2.1 Administrative structure

The Municipality's administrative structure comprises of six (6) departments and nineteen (19) units. The management comprises of the Municipal manager, 5 General Managers (2 vacant) and 19 Middle managers. Matatiele Local Municipality has five offices located in the following areas, i.e. New Council Chambers; Maluti, Matatiele Civic Building, EDP offices and Cedarville.

The services provided in these areas are as follows:

| New council chamber       | Maluti offices    | Cedarville     | EDP and finance         | Matatiele Civic      |
|---------------------------|-------------------|----------------|-------------------------|----------------------|
| offices: mountain view    |                   | Offices        | offices                 | 3uilding             |
| Located in mountain       | Located in the    | Located in the | Located in mountain     | Located in Matatiele |
| view area.                | town of Maluti.   | town of        | view area               | Town                 |
|                           |                   | Cedarville     |                         |                      |
| - Office of the Mayor,    | Indigent          | - Services-    | -Services- electricity  | - Corporate services |
| the Speaker and Chief     | supports services | electricity    | sales                   | - Community          |
| Whip and offices of       | Payment for       | sales          | -Indigent supports      | services             |
| portfolio heads.          | rates and         | - Indigent     | services                |                      |
| - Office of the municipal | services          | supports       | -Payment for rates and  |                      |
| manager                   |                   | services       | services,               |                      |
|                           |                   |                | -Office of the CFO,     |                      |
|                           |                   |                | Infrastructure offices, |                      |

| - Legal services, audit | - Payment for | -LED, IDP and        |  |
|-------------------------|---------------|----------------------|--|
| service, M&E, Risk      | rates and     | Development planning |  |
| services                | services      | offices              |  |
| - Communications, SPU,  |               |                      |  |
| Customer care and       |               |                      |  |
| public participation    |               |                      |  |
| services                |               |                      |  |
| - Council chambers:     |               |                      |  |
| sitting of council      |               |                      |  |
| meetings                |               |                      |  |

# 5.2.1.1 Departments and staff complement.

The municipality has developed a staff establishment. The table below indicates the staff complement per departments. The municipality in currently on the process of Job evaluation, therefore not all posts have job descriptions. The staff establishment for 2023/24 financial year adopted on 25 May 2023. Below is the summary of the staff establishment.

| DEPARTMENT                                  | UNITS IN THE DEPARTMENT  | NUMBER OF<br>POSTS PER<br>DEPARTMENT | NUMBER OF VACANT POST PER<br>DEPARTMENT  |
|---|--|--------------------------------------|--|
| Budget and<br>Treasury                      | <ul> <li>Governance</li> <li>Budget Planning &amp; Investment         Management</li> <li>Financial Reporting &amp; Assets         Management</li> <li>Revenue &amp; Expenditure Management</li> <li>Supply Chain, and Fleet Management</li> </ul> | 40                                   | <b>03</b> Chief Financial Officer Senior Officer: Immovable Assets Creditors Officer   |
| Community<br>Services                       | <ul> <li>Governance</li> <li>Environment &amp; Waste Management</li> <li>Public Amenities and EPWP</li> <li>Public Safety</li> </ul>   | 90                                   | <b>07</b> Manager Public Safety,<br>Senior Officer Conservation, Senior<br>Traffic Officer, Traffic Officer, General<br>Worker Pound GA's<br>Data Capturer |
| Corporate services                          | <ul> <li>Governance</li> <li>Administrative &amp; Council Support</li> <li>Human Resources Management &amp; Development</li> <li>Information &amp; Communication Technology ICT</li> <li>Public Participation &amp; Customer Care.</li> </ul>      | 98                                   | <b>07</b> Security & Loss Control, Speaker's Aide, Public Participation Officer, Customer Care Officer Officer, Secretariat Services and, Receptionist X2. |
| Economic<br>Development and<br>Planning     | <ul> <li>Governance</li> <li>Local Economic Development</li> <li>Development Planning</li> </ul>   | 20                                   | O4 Senior Officer: Building Control & Administration, Senior Officer: Town Planning & Land Development and Senior Officer: Land Admin and Survey)          |
| Infrastructure<br>Planning &<br>Development | <ul> <li>Governance</li> <li>Electricity</li> <li>Project, Management</li> <li>Operations &amp; Maintenance</li> </ul>   | 91                                   | 17 Artisan Electrical, 8x Heavy Duty Plant Operators, 8x General Assistants,   |
| Office of the<br>Municipal Manager          | Governance Communications & SPU Internal Audit Services Strategic governance Legal Services  | 27                                   | <b>03</b> Legal Services Officer, Communications IGR Media Relations Practitioner, Senior officer IDP  |
|   |  | 366                                  | 41   |
| V   | ACANCY RATE = 10.92%   |                                      |  |

# **5.2.2Municipal Powers and Functions**

The powers and function for Matatiele local Municipality are indicated in the table below:

| FUNCTION                     | MLM FUNCTION  | MUNICIPAL               |
|------------------------------|---|-------------------------|
|                              |   | DEPARTMENT              |
| Fire Fighting                | The municipality performs this function with the          | Community services      |
|                              | ANDM. The municipality currently has volunteer            |                         |
|                              | firefighters.   |                         |
| Municipal Airports and       | The municipality controls the airstrip and aerodrome.     | Community services      |
| Aerodrome                    | There are no airports                                     |                         |
| Cemeteries, Crematoria and   | The municipality operates the cemeteries and services     | Community services      |
| funeral parlous              | concerned in town, Cedarville and Maluti.                 |                         |
| Cleansing                    | The municipality is responsible for cleaning and          | Community services      |
|                              | beautification of the towns, in wards 1,19,20,26,         |                         |
|                              | Including grass cutting services.                         |                         |
| Control of public nuisances  | The municipality has bylaws and policies to regulate      | Community services      |
|                              | and control nuisances.                                    |                         |
| Facilities for the           | The municipality regulates plans for types of businesses  | Community services      |
| accommodation, care and      | for buildings for accommodation                           |                         |
| burial of animals            |   |                         |
| Fencing and fences           | The municipality does fencing for the commonage,          | Community services      |
|                              | cemeteries even in rural areas                            |                         |
| Licensing of Dogs            | The municipality provides bylaws for keeping of pets      | Community services      |
|                              | and livestock in residential places in the towns          |                         |
| Local Amenities              | The municipality maintains and ensures that the           | Community services      |
|                              | municipal facilities such as halls, sports fields, public |                         |
|                              | toilets, etc. are kept in good condition.                 |                         |
| Municipal parks and          | The municipality maintains the natural reserves in ward   | Community services      |
| recreation                   | 20, and open spaces.                                      |                         |
| Noise Pollution              | The municipality has policies and bylaws to regulate      | Community services      |
|                              | entertainment in public spaces                            |                         |
| Pounds                       | The municipality operates a pound. There is one pound.    | Community services      |
| Control of Public places     | The municipality has policies and bylaws to regulate      | Community services      |
|                              | entertainment in public spaces                            |                         |
| Refuse removal, refuse dumps | The municipality offers waste removal services in wards   | Community services      |
| and solid waste disposal     | 19, 20, 26 and 1.   |                         |
| Air Pollution                | The municipality currently does not have an air quality   | Community services      |
|                              | plan  |                         |
| Traffic and parking          | The municipality has a public safety unit that performs   | Community services      |
|                              | traffic regulation and law enforcements, including        |                         |
|                              | traffic lights. There are no parting meters in the towns  | _                       |
| Building Regulations         | The municipality has a building control section; dealing  | Infrastructure services |
|                              | with building inspections, plans and other regulations    | _                       |
| Electricity Reticulation     | The municipality supplies electricity in the urban areas. | Infrastructure services |
|                              | Rural electricity is supplied by Eskom.                   |                         |
| Storm water                  | The municipality performs this function under the         | Infrastructure services |
|                              | OPMU.   |                         |
| Local Sport Facilities       | The municipality maintain local sports grounds            | Infrastructure services |

| Municipal Roads                | The municipality provides access roads in rural areas   | Infrastructure services |  |  |  |  |
|--------------------------------|---|-------------------------|--|--|--|--|
|                                | and internal streets/roads in urban areas               |                         |  |  |  |  |
| Street Lighting                | The municipality installs and maintains street lights   | Infrastructure services |  |  |  |  |
| Child care facilities          | The municipality maintains the building of preschools   | Infrastructure services |  |  |  |  |
| Local Tourism                  | The municipality has a tourism section and champions    | Economic Development    |  |  |  |  |
|                                | programmes and plans to improve tourism.                | and Planning            |  |  |  |  |
| Municipal Planning             | This function including spatial planning is done by the | Economic Development    |  |  |  |  |
|                                | municipality  | and Planning            |  |  |  |  |
| Trading Regulations            | The municipality provides business licenses and trading | Economic Development    |  |  |  |  |
|                                | bylaws  | and Planning            |  |  |  |  |
| Billboards and the display of  | The municipality provides this function under the town  | Economic Development    |  |  |  |  |
| adverts in public places       | planning unit. There are bylaws to regulate such.       | and Planning            |  |  |  |  |
| Control of undertakings that   | The municipality has liquor trading policy.             | Economic Development    |  |  |  |  |
| sell liquor to the public      |   | and Planning            |  |  |  |  |
| Licensing and control of       | The municipality performs this function with the ANDM   | Economic Development    |  |  |  |  |
| undertakings that sell food to |   | and Planning            |  |  |  |  |
| the public                     |   |                         |  |  |  |  |
| Markets                        | The municipality in the process of developing a fresh   | Economic Development    |  |  |  |  |
|                                | produce market  | and Planning            |  |  |  |  |
| Municipal Abattoirs            | There is a privately owned abattoir. AND is responsible | Economic Development    |  |  |  |  |
|                                | for health and hygiene in the area                      | and Planning            |  |  |  |  |
| Street Trading                 | Municipality regulates street trading. There are bylaws | Economic Development    |  |  |  |  |
|                                | and policies. offers supports to hawkers                | and Planning            |  |  |  |  |
| Water (potable)                |   | Alfred Nzo District     |  |  |  |  |
|                                |   | Municipality            |  |  |  |  |
| Sanitation                     | These are functions of the district municipality.       | Alfred Nzo District     |  |  |  |  |
|                                |   | Municipality            |  |  |  |  |
| Municipal Health Services      |   | Alfred Nzo District     |  |  |  |  |
|                                |   | Municipality            |  |  |  |  |

Table 10: Municipal Functions; MLM

# 5.2.3 Employment Equity

Matatiele Local municipality developed an Employment Equity Plan for Five – Years (2019-2024) and was adopted by the Council on 29 January 2019 (CR No. 603/29/01/2019. The Employment Equity Plan (EEP) is at the core of Matatiele Local Municipality's commitment to implement employment equity as well as affirmative action measures in occupation levels and categories of its workforce. The Employment Equity Plan gives effect to Matatiele Local Municipality Employment Equity Policy and sets out the measures to be taken to ensure legal compliance with Employment Equity Act, 55 of 1998. Furthermore, it includes the objectives, activities, numerical goals and targets to progressively move towards achieving representation of the designated groups across the organizational structure.

The purpose of the Plan is to create and develop policies, programmes and a working environment that values and nurtures diversity and supports the recruitment, retention and promotion of all the historically disadvantaged groups. **Objectives:** 

Specific objectives are now set and will be monitored for each year of the five-year plan to enable reasonable progress to" guarantee equal representation of suitably qualified people from designated groups in all occupational categories and levels in the workforce" including:

# 5.2.4 Workplace Skills Plan

Matatiele Local Municipality has The Workplace Skills Plan (WSP) valid for the period 1 May 2022 - 30 April 2024; it provides information on the Municipal current employment profile and indicates the training interventions that have been planned for each financial year in order to develop the Municipal employees and councillors and to improve the municipality's performance. The municipality submits this plan to the LGSETA by 30 April of each financial Year.

# 5.2.4.1 Workforce Analysis: Supply and Demand

KEY – A=oversupply, B=Fully available, C=Available, no reserves, D=Not enough, limited availability

| Key Competencies                     | Cu                                    | rren | t Sup | pply |   |                          |   |   | Fut | ture                     | Supp | oly |                          |   |   |   | Risk |    | Risk<br>Assessment<br>High, Medium,<br>Low |   |   |
|--------------------------------------|---------------------------------------|------|-------|------|---|--------------------------|---|---|-----|--------------------------|------|-----|--------------------------|---|---|---|------|----|--|---|---|
|                                      | Internal<br>Availability <sup>1</sup> |      |       |      |   | External<br>Availability |   |   |     | Internal<br>Availability |      |     | External<br>Availability |   |   |   | Yes  | No | н  | M | L |
|                                      | Α                                     | В    | С     | D    | Α | В                        | С | D | Α   | В                        | С    | D   | Α                        | В | С | D |      |    |  |   |   |
| Town& Regional Planning              |                                       |      | 3     |      |   |                          |   |   |     |                          |      |     |                          |   |   |   | 1    |    |  | 1 |   |
| Engineers                            |                                       |      | 3     |      |   |                          |   | 1 |     |                          |      |     |                          |   |   |   |      | 1  |  |   | 1 |
| Legal Practitioner                   |                                       |      | 2     |      |   |                          |   |   |     |                          |      |     |                          |   |   |   |      | 1  |  |   |   |
| IT Practitioner                      |                                       |      | 6     |      |   |                          |   |   |     |                          |      | 1   |                          |   |   |   | 1    |    | 1  |   |   |
| Labour Relations<br>Practitioner     |                                       |      | 1     |      |   |                          |   |   |     |                          |      |     |                          |   |   |   | 1    |    |  |   | 1 |
| Employee<br>Wellness<br>Practitioner |                                       |      | 1     |      |   |                          |   |   |     |                          |      |     |                          |   |   |   | 1    |    |  | 1 |   |
| IDP / PMS<br>Coordinator             |                                       |      | 2     |      |   |                          |   |   |     |                          |      |     |                          |   |   |   |      | 1  |  |   | 1 |

# 5.2.4.2 Summary of Current Profile

|                                       | POP | ULATI | ION ( | GROUE | PS      |        |        |        |      | AGE      |       |    | ationalit |     |     |        |
|---------------------------------------|-----|-------|-------|-------|---------|--------|--------|--------|------|----------|-------|----|-----------|-----|-----|--------|
| CATEGORIES                            | AF  | O     |       | W     | A<br>VI | C<br>M | I<br>M | W<br>M | тота | sability | Total | <3 | 32-58     | >55 | TAL | Non-SA |
| Legislators                           | 28  | 1     | 0     | 0     | 28      | 0      | 1      | 0      | 58   | 0        | 0     | 3  | 38        | 17  | 58  | 0      |
| Managers                              | 10  | 0     | 0     | 0     | 11      | 0      | 0      | 0      | 21   | 0        | 0     | 3  | 17        | 1   | 21  | 0      |
| Professionals                         | 22  | 2     | 0     | 1     | 16      | 1      | 0      | 0      | 42   | 0        | 0     | 10 | 29        | 3   | 42  | 0      |
| Technicians and associate professions | 19  | 0     | 0     | 0     | 13      | 0      | 0      | 0      | 32   | 0        | 0     | 9  | 22        | 1   | 32  | 0      |
| Clerical Support workers              | 37  | 0     | 0     | 0     | 30      | 1      | 0      | 0      | 68   | 0        | 0     | 14 | 51        | 3   | 69  | 1      |
| Service and Sales workers             | 15  | 2     | 0     | 0     | 22      | 3      | 0      | 0      | 42   | 0        | 0     | 4  | 29        | 9   | 42  | 0      |

Table 13: WSP- Current employee summary

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| Plant and Machine Operators |    |   |   |   |    |   |   |   |     |   |   |    |    |    |    |   |
|-----------------------------|----|---|---|---|----|---|---|---|-----|---|---|----|----|----|----|---|
| and Assemblers              | 0  | 0 | 0 | 0 | 14 | 0 | 0 | 0 | 14  | 0 | 0 | 1  | 11 | 2  | 14 | 0 |
| Elementary Occupants        | 30 | 1 | 0 | 0 | 55 | 1 | 0 | 0 | 87  | 2 | 0 | 4  | 61 | 22 | 87 | 0 |
|                             | 16 |   |   |   | 18 |   |   |   |     |   |   |    | 25 |    | 36 |   |
| TOTAL                       |    | 5 | 0 | 1 | •  | 6 | 1 | 0 | 366 | 2 | 0 | 49 | 3  | 59 | 5  | 1 |

#### 5.2.5 Human Capital Retention Strategy

The Matatiele Local Municipality recognises that its most valuable asset is its human resources. A great deal of time and money is invested in the recruitment, training and development of employees and, as such every effort should be made to retain those employees. As a result, this Strategy has been developed to guide the Matatiele Local Municipality in attracting and retaining staff.

Staff retention is about finding the best employees for the job and finding ways of keeping these employees within the Municipality. It involves a range of ideas and practices that should all be seen as interlinked. The focus is on attracting employees to join the organisation focusing on recruitment strategies and keeping those who are already employed, especially those with relevant qualifications. It also involves motivating the staff, covering both psychological aspects of the employees (their perception, their goals, and their behaviours) and operational aspects attached to the job or tasks for which they were appointed. It requires a management approach that takes all factors (both inside and outside the organisation) into account.

# The purpose of the Staff Retention Strategy is:

- To allow Council to effectively retain their staff by providing information on staff retention and some possible staff retention techniques.
- To prevent the loss of competent staff from the Municipality that can have an adverse effect on service delivery
- To attract and retain competent staff
- To retain key staff members whose services are regarded as critical to achieve the vision and mission of the Municipality
- To identify individual's potential for assuming a higher degree of responsibility.
- To help develop a skills base for succession planning
- To provide internship and learnerships to occupations that is critical to the Municipality's strategic objectives.
- To create and sustain a pleasant human working environment where employees are given the opportunity to thrive.

# 5.2.5.1 Staff Retention Techniques:

- Scarce Skills The municipality has identified that, Town and Regional Planning, Electrical Engineering, Quantity Survey in Construction Management, agricultural economics, as scarce skill in the municipality. In a competitive market for such skills, the municipality to some extent struggles to attract and retain such skills. However, the municipality conducts a skills audit to identify and classify the current skills needs and the future needs of the Municipality. Identification of scarce and critical skills on an annual basis. Where scarce/critical skills have been identified, set the salary for a post or an employee above the minimum notch of the salary scale indicated on the staff structure of Council. The process may also be initiated where an employee with scarce/critical skills and/or experience has received a higher job offer and the executing authority may give a counter offer to retain his/her service.
- TABLE FOR SCARCE SKILLS

| Scarce                        | Cui                   | rrent            | Suppl | ly |                          |  |   |   | Future Supply |                 |      |   |   |                 |   |   |     |    | Risk<br>Assessment<br>High, Medium,<br>Low <sup>3</sup> |   |   |
|-------------------------------|-----------------------|------------------|-------|----|--------------------------|--|---|---|---------------|-----------------|------|---|---|-----------------|---|---|-----|----|---|---|---|
| Skills <sup>2</sup>           |                       | ernal<br>iilabil | ity   |    | External<br>Availability |  |   |   |               | ernal<br>ailabi | lity |   |   | ernal<br>ailabi |   |   | Yes | No | Н   | M | L |
|                               | Availability  A B C D |                  |       |    |                          |  | C | D | A             | В               | C    | D | A | В               | С | D |     |    |   |   |   |
| Town &<br>Regional<br>Planner |                       |                  |       | 1  |                          |  |   |   |               |                 | 1    |   |   |                 |   |   | 1   |    | 1   |   |   |
| IT<br>Practitioner            |                       |                  |       |    | 1                        |  |   |   | 1             |                 |      |   |   |                 |   |   | 1   |    | 1   |   |   |

KEY – A=oversupply, B=Fully available, C=Available, no reserves, D=Not enough, limited availability

High risk=severe and immediate impact on service delivery, Medium risk=some impact on service delivery, Low risk=minimal impact on service deliver

# • Employment Equity

Employment Equity Act, 1998, requires every employer to retain and develop people from the designated groups. The municipality is currently experiencing difficulty in attracting women (in senior management positions) and people with disabilities (PwD).

# The current snap short of the Employment Equity Report Gender & Race

Please report the total number of **employees** (including employees with disabilities) in each of the following **occupational levels**: Note: A=Africans, C=Coloureds, I=Indians and W=Whites

| 77-7171ednis, e-Colodreds, 1-717tednis did W-Winted |      |        |   |   |   |   |   |   |                   |        |       |
|---|------|--------|---|---|---|---|---|---|-------------------|--------|-------|
| Occupational Levels                                 | Male | Male F |   |   |   |   |   |   | Foreign Nationals |        |       |
|   | A    | С      | I | W | A | C | I | W | Male              | Female | Total |
| Top management                                      | 1    | 0      | 0 | 0 | 0 | 0 | 0 | 0 | 0                 | 0      | 1     |
| Senior management                                   | 2    | 0      | 0 | 0 | 1 | 0 | 0 | 0 | 0                 | 0      | 3     |

| Professionally qualified<br>and experienced<br>specialists and mid-<br>management                                  | 0   | 0 | 0 | 0 | 7   | 0 | 0 | 0 | 0 | 0 | 15  |
|--|-----|---|---|---|-----|---|---|---|---|---|-----|
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents | 48  | 1 | 0 | 0 | 43  | 7 | 0 | 1 | 0 | 0 | 100 |
| Semi-skilled and discretionary decision making   | 61  | 6 | 0 | 0 | 57  | 5 | 0 | 1 | 1 | 0 | 126 |
| Unskilled and defined decision making  | 64  | 2 | 0 | 0 | 30  | 1 | 0 | 0 | 0 | 0 | 97  |
| TOTAL  | 154 | 9 | 0 | 0 | 147 | 9 | 1 | 2 | 1 | 0 | 324 |

People Living with disability

| Occupational Levels  | Male |   |   |   | Female |   |   |   | Foreign Nationals |        |       |
|--|------|---|---|---|--------|---|---|---|-------------------|--------|-------|
|  | A    | С | I | W | A      | С | I | w | Male              | Female | Total |
| 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<br>and experienced specialists<br>and mid-management                                      |      | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0                 | 0      | 0     |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen, and superintendents |      | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0                 | 0      | 0     |
| Semi-skilled and discretionary decision making   | 0    | 1 | 0 | 0 | 0      | 0 | 0 | 1 | 0                 | 0      | 0     |
| Unskilled and defined decision making  | 2    | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0                 | 0      | 2     |
| TOTAL  | 4    | 0 | 0 | 0 | 0      | 0 | 0 | 0 | 0                 | 0      | 4     |

Future Snap short of the Employment Equity Report in five years from now

Gender & Race

Please report the total number of employees (including employees with disabilities) in each of the following occupational levels: Note:

A=Africans, C=Coloureds, I=Indians and W=Whites

| A-Afficalis, C-Colourcus, 1-indians and w-wintes |      |   |   |        |   |   |   |                   |      |        |       |
|--|------|---|---|--------|---|---|---|-------------------|------|--------|-------|
| Occupational Levels                              | Male |   |   | Female |   |   |   | Foreign Nationals |      |        |       |
|  | A    | С | I | W      | A | С | I | W                 | Male | Female | Total |
| Top management                                   | 1    | 0 | 0 | 0      | 0 | 0 | 0 | 0                 | 0    | 0      | 1     |
| Senior management                                | 2    | 1 | 0 | 0      | 2 | 0 | 0 | 0                 | 0    | 0      | 5     |

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| Professionally qualified and experienced specialists and mid-management  |     | 1  | 0 | 0 | 8   | 1  | 0 | 0 | 0 | 0 | 19  |
|--|-----|----|---|---|-----|----|---|---|---|---|-----|
| Skilled technical and<br>academically qualified<br>workers, junior management,<br>supervisors, foremen, and<br>superintendents | 37  | 6  | 0 | 0 | 38  | 4  | 1 | 3 | 0 | 0 | 89  |
| Semi-skilled and discretionary decision making   |     | 4  | 0 | 0 | 57  | 5  | 0 | 3 | 1 | 0 | 124 |
| Unskilled and defined decision making  | 46  | 4  | 0 | 0 | 40  | 4  | 0 | 0 | 0 | 0 | 95  |
| TOTAL  | 151 | 16 | 0 | 0 | 146 | 14 | 1 | 6 | 1 | 0 | 336 |

#### Service Providers

Every effort is made to use the skills or create capacity within the municipality. Where the service providers such as consultants are used, comparison must be made to ensure that the service is fair, equitable, transparent, competitive and cost effective.

### Encouraging Performance

Flexible work arrangements are introduced where the specific circumstances of the employee at that point in time requires it. Reward employees who are performing well so that those that are under performing can be motivated.

# • Sense of ownership

In order to boost confidence and inculcate independence, employees are being encouraged and motivated to work under less supervision Employees should be involved in decision-making processes, as such will create a sense of ownership of what has been proposed/decided. Furthermore, employees will do their best to achieve desired goals.

# • Performance Appraisal

Performance appraisal is a two-way process; it includes the employer and employees as a tool to identify short-comings and future development of employees. IPMS has been cascaded up to task grade 07.

# • Employee and employee structures

In the municipality there are two labour unions. SAMWU and IMATU. Both unions are represented in the LLF. The municipality has the LLF which sits at least once a quarter and may be necessary when urgent matters are needed to be attended to.

#### Job Rotation

Job rotation should be used as an important approach for achieving job satisfaction, making the job more challenging, enhancing skills and knowledge and ultimately assisting in building employee morale.

# • Performance Management and Development

Each employee must have a performance agreement, which is cascaded from the departmental score card. The output must be specific and measurable with clear time frames for achievement. The performance must be assessed four times per financial year. The identified needs or shortcomings must be followed by the appropriate intervention/training.

# Staff Development and Training

Staff development and training embraces the formal and informal acquisition of knowledge, skills, attitudes, thinking and habits required of an employee to render quality service and secure him/her a rewarding career.

The municipality provides training support with relevant development programmes that put them on an annual basis to employees. Also provides study assistance to employees.

| Competency<br>Gaps   | Name of<br>appropriate   | Training<br>Programme       | Number of People |    |    |    |    |
|--|--|-----------------------------|------------------|----|----|----|----|
|  | Intervention   | Readily<br>Available (y/n/) | Y1               | Y2 | Y3 | Y4 | Y5 |
| Finance Management<br>Skills                                     | Certificate in Municipal Municipal Budget 3<br>Finance               |                             | 30               | 25 | 20 | 15 | 10 |
| Management of Project  | Project Management   | Municipal Budget            | 4                | 4  | 4  | 4  |    |
| Career Development   | Study Assistance   | Municipal Budget            |                  | 25 | 25 | 25 |    |
| Disciplinary Hearing role play skills                            |  |                             | 20               | 15 | 15 | 10 |    |
| Computer Literacy Computer Literacy,<br>Intermediate and Advance |  | Municipal Budget            | 60               | 50 | 40 | 30 |    |
| Disaster   | Disaster Management  | Discretionary Grant         | 54               |    |    |    |    |
| Council Development  | Council Development  | Discretionary Grant         | 30               | 24 |    |    |    |
| Local Government   | Local Government Council<br>Practice                                 | Discretionary Grant         | 24               | 30 |    |    |    |
| IDP  | National Certificate<br>Municipal Integrated<br>Development Planning | Discretionary Grant         |                  |    | 25 | 29 |    |

Training and Development for staff.

| Competency Gaps  | Name of appropriate                                 | Training<br>Programme                         |     | Nı      | ımber o | f People |     | Proposed Budget |
|--|---|---|-----|---------|---------|----------|-----|-----------------|
|  | Intervention  | Readily<br>Available (y/n/)                   | Y1  | Y2      | Y3      | Y4       | Y5  |                 |
| Project<br>Management                                  | Project Management                                  | SETA Funded programs                          | 100 | 1       | 100     | 100      | 100 | R14 400 000.00  |
| Business<br>Management                                 | New Venture<br>Creation                             | SETA Funded programs                          | 100 | 10<br>0 | 100     | 100      | 100 | R14 400 000.00  |
| Environmental<br>Waste<br>Management                   | Environmental<br>Practice                           | SETA Funded programs                          | 100 | 10<br>0 | 100     | 100      | 100 | R14 400 000.00  |
| ICT  | ICT System Support                                  | SETA Funded programs                          | 100 | 10<br>0 | 100     | 100      | 100 | R14 400 000.00  |
| Municipal Finance<br>Management<br>Programme<br>(MFMP) | Municipal Finance<br>Management<br>Programme (MFMP) | Yes (National<br>Treasury funded<br>programme | 5   | 5       | 5       | 5        | 100 | R240 000.00     |
| Bursary subsidy  | Registration only                                   | Municipal<br>Budget                           | 40  | 40      | 40      | 40       | 40  | R1 520 000.00   |
| Internship   | Internships to various occupations                  | Municipal<br>Budget                           | 12  | 12      | 12      | 12       | 12  | R2 880 000.00   |
| In-service Training                                    | In-service Training to various occupations          | Municipal<br>Budget                           | 12  | 12      | 12      | 12       | 12  | R1 440 000.00   |

#### • EMPLOYEE ASSISTANCE AND WELLNESS PROGRAMME:

Matatiele local municipality is committed to the health and wellbeing of its employees, and recognizes that personal problems can disrupt their personal and work lives. Personal and family problems can have adverse effects on an employee's health and general wellbeing; thus affecting the work performance of the employee.

The municipality has adopted an employee assistance and wellness policy, to guide the implementation of this programme to the employees. The objectives of the Employee assistance and wellness programme within MLM are:

- To offer confidential assistance to employees who have the potential to be adversely affected by personal and work related problems
- To lay a foundation for suitable, participatory and penetrating Employee assistance programmes (EAP) and Employee Wellness Programmes (EWP)
- o To provide a customized, accurate and cost effective EAP AND EWP tool kit
- o To improve employee morale and stimulate better work performance
- o To strengthen employer care and employee loyalty to the employer
- o To provide a general framework for management of EAP and EWP in the municipality.

The municipality has plans in place and activities made available, through the HR unit, accessible to all employees as/when they need assistance. These include health and wellness events, health screenings; information sharing and awareness sessions, professional services such as counselling.

# 5.2.6 Occupational Health And Safety (OHS) Policy

The Municipality has adopted Occupational Health and Safety (OHS) and is reviewed on an annual basis should there be a need. It is the Municipality's official policy to protect its members of Council, Officials and Assets at all times enforcing a high standard of Safety, Health and Hygiene. The municipality is fully committed to Safety and Health and therefore, efficiency and effectiveness are not only goals, but also demands for its mutual prosperity and shall be striven for by all members of Council and Officials.

The Municipality takes as its terms of reference the Occupational Health and Safety Act, (OHSA) of 1993 and the Compensation for Occupational Injury and Diseases Act, (COIDA) of 1993.

# **PURPOSE OF THE OHS POLICY**

It is the Municipality's responsibility to ensure that all Health and Safety, legal and statutory obligations are strictly complied with.

The Municipality strives to ensure that Health and Safety functions are completely integrated in Management practices and principles and therefore form part of the daily management activities and responsibilities. This policy is applicable to all Municipal Employees, members of Council, Customers/Clients and Municipal visitors.

The Municipality has develop its own Occupational Health and Safety Standards which are based on the 5-Star standards as developed by the National Occupational Safety Association (NOSA) These standards specifically refer to the following elements:-

- Premises and Housekeeping.
- Mechanical, Electrical and Personal Safeguarding.

- Fire Protection and Prevention.
- Incident (Accident) Recording and Investigation.
- Safety Organization.

The Municipality complies with the Occupational Health and Safety Act and the Compensation for Occupational Injuries and Diseases Act and the regulations framed under these acts.

According to Section 17 of the OHSA, Health and Safety Representatives are appointed in each work area and they are charged with the responsibility to bring any threat to the Health and Safety of employees to the attention of the employer. They form part of the Safety Committee structure and this committee meets once quarterly. They inspect all workplaces at regular intervals in order to ensure compliance with the OHSA.

The Municipality at all times comply with General Safety Regulation 2 of the Occupational Health and Safety Act which clearly stipulates when and where Protective Clothing will be issued. Regular risk evaluations are carried out by the Safety Officer in order to determine the need for Protective Clothing.

# 2.3.5 POLICIES AND BY-LAWS IN PLACE ADOPTED BY COUNCIL:

The table below indicates the reviewed policies tabled to council in 25 May 2023, council resolution number:

# I. HUMAN RESOURCES POLICIES UNDER REVIEW

| Policy Name  | Status | Stakeholders Inputs |
|--|--------|---------------------|
| Acting appointments policy   | Review | With inputs.        |
| Leave encashment policy  | Review | With inputs         |
| Capacity building and training for municipal councillors policy  | Review | With inputs         |
| Employee relocation policy   | Review | With inputs         |
| Employment policy  | Review | Without inputs.     |
| Human capital placement policy   | Review | With inputs.        |
| Inclement weather policy   | Review | With inputs.        |
| Performance management and development policy  | Review | Without inputs      |
| Induction manual policy  | Review | Without inputs      |
| Labour relations policy  | Review | Without inputs      |
| Leave management policy  | Review | Without inputs      |
| Municipal bereavement policy   | Review | Without inputs      |
| Hiv and aids policy  | Review | Without inputs      |
| Occupational health and safety policy  | Review | Without inputs      |
| Organisational establishment policy  | Review | With inputs.        |
| Overtime, undertime and flexitime regulations  | Review | Without inputs      |
| Promotion and transfer policy  | Review | Without inputs      |
| Remuneration policy  | Review | With inputs.        |
| Human capital retention strategy   | Review | With inputs.        |
| Secondment policy  | Review | With inputs.        |
| Shift allowance policy   | Review | Without inputs      |
| Code of conduct for municipal staff members as per schedule (2) of municipal systems act 32 of 2000, as amended. | Review | Without inputs      |
| Subsistence & travel policy  | Review | Without inputs      |
| Termination of service policy  | Review | Without inputs      |
| Training and development policy  | Review | With inputs.        |
| Young people practical training policy   | Review | With inputs         |
| Career and succession planning policy  | Review | Without inputs      |
| Employee assistance and wellness   | Review | Without inputs      |
| Task job evaluation policy   | Review | With inputs.        |
| Standby allowance policy   | Review | With inputs         |
| Employment equity and affirmative action policy  | Review | Without inputs      |
| Employment equity plan   | Review | Without inputs      |
| Substance abuse policy   | Review | Without inputs      |
| Workplace bullying policy  | Review | Without inputs      |
| Wellness management policy   | Review | Without inputs      |
| Prevention and elimination of harassment in the workplace policy   | Review | Without inputs      |
| MLM Human resources management plan – 2023 – 2028  | new    | -                   |

# II. MATATIELE LOCAL MUNICIPALITY: BY-LAWS

| NO | BY LAWS   | GAZETTED | NOT GAZETTED | For Review in 2023/24 |  |
|----|---|----------|--------------|-----------------------|--|
| 1  | Credit control and debt   | ✓        | n/a          | n/a                   |  |
| 2  | Collection bylaws   | ✓        | n/a          | n/a                   |  |
| 3  | Credit management by-law  | ✓        | n/a          | n/a                   |  |
| 4  | Matatiele local municipality: schedule of fines                             | ✓        | n/a          | n/a                   |  |
| 5  | Control of public recreational facilities by-laws                           | ✓        | n/a          | n/a                   |  |
| 6  | Matatiele local municipality: civic honours by-law                          | ✓        | n/a          | n/a                   |  |
| 7  | Matatiele local municipality: financial by-law                              | ✓        | n/a          | n/a                   |  |
| 8  | Environmental by-laws Law enforcement by-laws                               | ✓        | n/a          | n/a                   |  |
| 9  | Lease of halls and conference facilities by-law                             | ✓        | n/a          | ✓                     |  |
| 10 | Matatiele local municipality pound by-law                                   | ✓        | n/a          | n/a                   |  |
| 11 | Municipal commonage by-law  | ✓        | n/a          | n/a                   |  |
| 12 | Keeping of animals, birds, bees, pets, poultry and                          | ✓        | n/a          | n/a                   |  |
| 13 | Businesses involving the keeping of animals, birds, poultry or pets by-laws | <b>√</b> | n/a          | n/a                   |  |
| 14 | Cemetery and crematoria by-laws   | <b>√</b> | n/a          | <b>√</b>              |  |
| 15 | Nuisance by-laws  | ✓        | n/a          | n/a                   |  |
| 16 | Municipal taxi rank by-law  | ✓        | n/a          | n/a                   |  |
| 17 | Swimming pools and spa-baths by-laws  | <b>√</b> | n/a          |                       |  |
| 18 | Public roads by-law   | <b>√</b> | n/a          | n/a                   |  |
| 19 | Liquor trading bylaw  | ✓        | n/a          | n/a                   |  |
| 20 | Waste management  | ✓        | n/a          | n/a                   |  |
| 21 | Spatial planning land use management act                                    | ✓        | n/a          | n/a                   |  |
| 22 | Electricity bylaw   | √ n/a    |              | n/a                   |  |
| 23 | Aerodrome bylaw   | √ n/a    |              | n/a                   |  |
| 24 | Property rates  | ✓        | n/a          | n/a                   |  |
| 25 | Management and control of informal settlements                              | ✓        | n/a          | n/a                   |  |
| 26 | Library and information services  | ✓        | n/a          | ✓                     |  |
| 27 | Wayleave bylaw  | ✓        | n/a          | n/a                   |  |

#### CHAPTER 6: KPA – GOOD GOVERNANCE AND PUBLIC PARTICIPATION

This chapter details the integration of plans for the KPA – Good governance and public participation. It outlines the governance issues within the municipality, including the communication strategy, audit matters, governance structures, and performance management including risk management.

#### **6.1 CUSTOMER CARE MANAGEMENT**

In compliance with section 95 read in conjunction with section 55 (1) of the Local Government: Municipal Systems Act 32 of 2000, Matatiele Local municipality has adopted customer care policy, customer care strategy and customer services charter to guide an effective, reliable, responsive, competent, accessible, courteous, multi operational, affordable quality service and to treat consumers with empathy. A Senior Community Liaison Officer has been appointed to deal with community relations and customer care.

The municipal council established a public participation and petitions committee in terms of section 79 of the Local Government: Municipal Structures Act 117 of 1998. The submission of the ward monthly reports to this committee can be escalated to the municipal council depending on the nature of the complaints from the ward reports.

The customer services charter addresses the aims of BATHO-PELE principles and the municipality customer care action plan is committed to the provision of high-quality relevant services in an open and responsive manner and will ensure the strategy is delivered to a standard that is user-friendly and efficient. The Municipality is also linked to the Presidential Hot Line, monitored by the Senior Community Liaison Officer. Customers use written and verbal means of conveying their concerns, such as Walk-ins, suggestion books and boxes.

#### WAR-ROOMS

ISDM is a strategy that encourages integrated planning and engaging with the community members and existing stakeholders.

The Municipality adopted strategy and established Ward based War Rooms in 2016/2017 Financial Year.

The municipality revived Ward Based War Rooms in 2021/2022 Financial Year that are experiencing the lack of support from the sector departments. For the 2023/24 financial year, sitting of war room meetings has been incorporated into the annual calendar of meeting; this commitment will ensure that the structures sit and meetings are held as required. It is however noted that the meetings are not sitting in all the wards

#### **6.2 COMMUNICATION STRATEGY**

Matatiele Local Municipality has an adopted 5 year communication strategy (2021/2026) Council resolution number: CR 121/28/04/2022. An action plan is developed and reviewed annually for the local sphere to fulfil its mandate effectively, the need for a consultative, democratic, integrated, participatory and developmental communication becomes central to the developmental agenda of local government in line with the local government turn-around strategy (LGTAS). A national effort has been initiated by SALGA, CoGTA and Gcis to develop a system of local government communication which will ensure effective and coordinated communication between the three spheres of government.

- The main objectives of communication are:
- To promote transparency in the municipality
- To enhance maximum public participation
- To empower communities with information
- To communicate successes in service delivery
- To coordinate internal and external communication
- To build good working relations with traditional leaders, NGO's, CBO's, FBO's and other civil society structures.
- To ensure compliance to communication policy and protocol
- To brand and market the municipality

• In line with the Batho Pele Principles the following are the communication Objectives:-

Intensify communication in partnership with government sector priorities in the context of the IDP.

- To promote transparency in the Municipality
- To communicate successes and challenges in service delivery
- To coordinate internal communication
- To strengthen external communication through Intergovernmental Relations Forum (IGR)
- To Ensure Compliance to Communication Policy and Protocol
- To brand and market the Municipality

The communication environment has positive perceptions including business opportunities, tourism potential, Public Perceptions on the other hand involve slow service delivery, lack of quick feedback to people's needs, politicians are only interested in people's votes - politicians are more with power struggle than service delivery, lack of local economic development support from the municipality, nepotism, high crime rate, poverty, corruption and poor public participation of NGO's, CBO's and FBO's.

Media relations with local and national needs to be strengthened through:-

- Minimal coverage on electronic and print
- Municipal support on local print media is still a challenge.
- Maximum utilization of community radio

#### **6.2.1 Communication Channels**

The following channels of communication are used to communicate to the public, stakeholders, customers etc.: EXCO Outreach Programmes, Traditional Councils, School Governing Bodies, Electronic and Print Media, Posters, Brochures, Banners, and Fliers, Information Days, Civil Society Organizations, Municipal Billboards, Loud Hailing, Municipal Staff, Municipal Website, SMS, News Letters, Public Participation Outreaches, Constituency Offices, Distribution Points, Council Meeting, Local Communicators Forum.

# **6.3 SPECIAL PROGRAMMES UNIT**

## **Background**

The Special Programmes Unit is tasked with the empowerment and development of the designated groups. The main role of the Unit is advocacy and lobbying, to facilitate and coordinate functions of other governments, NGO's, interest groups and other relevant stakeholders. The unit comprises of three senior officers tasked with different tasks for the benefit of the designated groups which include women, youth, children, elderly, People with Disabilities and people infected and or affected by HIV/AIDS.

#### **Programmes**

As part of the democratic governments commitment of improving the quality of life of all the citizens, MLM designated groups are one of the critical section of the society that require special focus. The municipality coordinates all sector departments programmes aimed at empowering these designated groups and close gaps that are not covered. MLM commits itself into achieving the following programmes for 2022/23:

#### **❖** Women

The majority of households (54%) in the Matatiele local municipality are headed by females and 1.8% are headed by children (0 - 17 years). The municipality empowers women in the community by focusing on these areas:

- Funding of the women cooperatives
- Skills development
- Gender Base Violence and
- · Health issues affecting women

#### ❖ Youth

86 234 of the population of Matatiele is youth from the age of 15-35 years. The high rate of youth unemployment remains a national challenge which is rife even in this municipal area. MLM allocates programmes aimed at Youth Development that are mainly focused at:

- Youth Economic participation
- Education and Skills Development
- Social cohesion (includes sport development)
- · Health and Wellbeing

#### Children

The Municipality's mandate on children is to create a safe environment that is free from child abuse and child labour, and ensures that the society adheres to the constitutional children's rights. This is done through programmes aimed at empowering and educating children and the society.

#### Elderly

The municipality's role on senior citizens is to coordinate programmes aimed at educating elderly people and the society on health issues that lead to society's negative superstitions, coordinate empowerment programmes, take care of the vulnerable and create a safe environment.

## People living with Disabilities

A high rate of people with disabilities in Matatiele still do not benefit from the Government's services due to society's believes, most of them are isolated from the society by their families. The Municipality facilitates programmes that are aimed at educating the society on rights, create awareness on issues that affect PWDs in an attempt to make a safe and conducive environment for them. The Municipality also coordinates empowerment

#### **6.4 INTER-GOVERNMENTAL RELATIONS**

The Matatiele Local Municipality has an IGR Forum, guided by the terms of reference compiled during the workshop held conducted with the assistance of the Department of Local Government and Traditional Affairs. The IGR forum is chaired by the municipal Manager and consists of the Senior Management from Various Sector Department. The forum Meetings are held quarterly. Sector departments are also involved in the IDP process from the at all the phases, to ensure that their programmes and projects are included in the IDP document.

IGR Forum Meetings and IDP Rep Forum meetings are used as platforms for information sharing and progress reporting on all programmes planned and implemented in the local municipality. Sector Plans are also prepared and reviewed in line with IDP development and review process and such plans should form the basis for initiating and guiding development within the municipality and further assist the municipalities in having credible IDPs.

#### **6.5 STAKEHOLDERS**

The main purposes of the external communication are to inform stakeholders of MLM with policy and legislative matters of the Municipality, its IDP, PMS Municipal Programmes of service delivery, information about campaigns, best practices, issues. Two-way communication is prompted in order to obtain feedback so that MLM convey relevant information that meets the needs of the communities. The following are the stakeholders within the municipality;

- · Women's Forum
- Business Organization
- Business chamber
- Community Organization
- · Faith Based Organization
- NGO's
- Traditional Leaders
- Youth Forums

- Labour Forums
- Political Organizations
- Ratepayers associations
- · Roads and transport forum
- · Community safety forum
- · Hawkers Association
- Sector Departments

The municipality interacts with the stakeholders in various structures in the various processes concerning IDP, LED, Communications, SPU, Finance, community safety forum meetings. etc

#### **6.6 SOCIAL COHESION**

Matatiele Local Municipality is committed to promoting social initiatives that enhance the uplifting and empowering of communities through social cohesion. The municipality has amongst other initiatives, annual events which are geared towards improving and empowering communities. These events and programmes involve the participation of all groups in the society. The programmes include sport tournaments, races, music events, cultural events. The following are held annually:

- Mehloding Heritage Event
- · Mayoral cup
- Ced-Matat 21k Race and Matat/Qacha cross boarder marathon
- · Matatiel Fees event
- · Matatiele Music Festiv

## **6.7 PERFORMANCE MANAGEMENT SYSTEM**

In compliance with the basic requirement of Chapter 6 of the Municipal Systems Act (2000), Matatiele Local Municipality has an adopted PMS framework and Policy for implementing Performance Management System (PMS). The PMS model that is used by Matatiele is a 5-year Municipal Scorecard, with an annual SDBIP. The framework recommended this Model because it is a conceptual framework that provides guidance as to what aspects of the municipality's performance should be measured and managed.

It is also through the SDBIP that Matatiele Management reports to the Municipal Council in a structured manner (i.e. Monthly and Quarterly) and the performance of the Municipal Manager and Section 56 Managers is thus monitored. Performance is assessed in the form quarterly reports, that are tabled to council. the Municipal Manager is directly responsible for the Performance of the municipality as such the M&E Unit is located within the Office of the Municipal Manager. The key units that mainly assist the Municipal Manager with organizational performance can be briefly discussed as follows:

**IDP, Monitoring and Evaluation Unit and Risk Management services Unit** – the units are responsible for the development and review of the Municipal Integrated Development Plan, compilation of the Service Delivery and Budget Implementation Plan, consolidation of the SDBIP quarterly reports for Council, Mid – Year Performance Report, Annual Performance Report and assessments, risk assessment and management. The unit focuses on organisational performance, while Human resources handles Individual Performance.

**Budget and Treasury (Financial Reporting)** – this office is responsible for monitoring the municipality's performance in terms of financial expenditure in line with the IDP, Budget and SDBIP. This also includes consolidation of monthly and quarterly financial reports that are part of the SDBIP quarterly reports, Midyear Report and Annual Financial Statements.

In addition to the above the municipality also considers additional PMS functions to the Internal Audit Unit and the IMPS: Individual performance management is administered in the HR Unit. Currently, it has been cascaded to task grade 7. It is not yet implemented to all employees. Assessments are held twice a year, i.e midterm assessments (quarter 1 and 2) and annual assessments for quarter 3 and 4, and overall year performance,

## 6.8 MUNICIPAL PUBLIC ACCOUNTS COMMITTEE (MPAC)

S79 Committee reporting directly to Council. Municipality has an "Oversight Committee" as prescribed by the MFMA for the conclusion of the Annual Reporting Process. The MPAC has been established and the committee executes its duties. MLM has established a MPAC; As defined in the terms of reference; the duties of This Committee include the following:

The Municipality hereby establishes the MPAC from within the Ordinary Members of the Council. MPAC has the ultimate responsibility to:

(i) Hold the Municipal Executive and Administration to account;

- (ii) Ensure resources are used effectively and efficiently;
- (iii) Review Municipal Public Accounts on behalf of Council;
- (iv) Review the Auditor-General's (AG) Reports;
- (v) Review the action taken on AG's Reports;
- (vi) Make its findings known without fear or prejudice.

#### **6.9 AUDIT AND COMPLIANCE**

#### 6.9.1 Internal audit

The scope of work of the Internal Audit function is to determine whether the municipality's risk management, control and governance processes, as designed and represented by management, are adequate and functioning in a manner to ensure: -

- That risks are appropriately identified and managed;
- That interaction with the various governance groups occurs as needed;
- That significant financial, managerial, and operating information is accurate, reliable, and timely;
- That employees' actions are in compliance with policies, standards, procedures, and applicable laws and regulations;
- That resources are acquired economically, used efficiently, and adequately protected;
- That programs, plans, and objectives are achieved
- That quality and continuous improvement are fostered in the municipality's control process.
- Those significant legislative or regulatory issues impacting the municipality are recognized and addressed appropriately.
- Effective, efficient and transparent governance / administration

#### 6.9.2 Audit Committee

Matatiele Local Municipality currently has an Audit Committee appointed by Council for a period of 3 years. Below are the members of the committee.

| AUDIT | AUDIT COMMITTEE MLM                     |              |  |  |  |
|-------|---|--------------|--|--|--|
| NAME  |   | CONTACT NO.  |  |  |  |
| 1.    | Mr. A Gonzalves- AC Chair person        | 083 661 4135 |  |  |  |
| 2.    | Mrs. N Ntshanga- Ordinary AC member     | 076 315 7390 |  |  |  |
| 3.    | Mr. S. Nombembe-Ordinary AC member      | 079 389 8220 |  |  |  |
| 4.    | Mr. Z Zulu- Ordinary AC Member          | 082 773 2220 |  |  |  |
| 5.    | Adv. L. T. Nevondwe- Ordinary AC Member | 079 398 8228 |  |  |  |

Audit Outcomes Opinions for the last three financial years

| Opinion                   | Financial<br>Year | Audit Findings   |
|---------------------------|-------------------|--|
| Unqualified Audit Opinion | 2019/20           | Restatement of corresponding figures                   |
|                           |                   | Material Impairments – statutory receivables           |
|                           |                   | Material Impairments – receivables from exchange       |
|                           |                   | transactions   |
|                           |                   | Irregular expenditure                                  |
|                           |                   | Unauthorised expenditure                               |
|                           |                   | Report on the audit of annual performance report       |
|                           |                   | Report on the audit of compliance with legislation     |
|                           |                   |  |
| Unqualified Audit Opinion | 2020/21           | Restatement of corresponding figures                   |
|                           |                   | Material Impairments – Statutory receivables           |
|                           |                   | Material Impairments – Trade receivables from exchange |
|                           |                   | transactions   |
|                           |                   | Irregular expenditure                                  |
|                           |                   | Unauthorised expenditure                               |
|                           |                   | Achievement of planned targets                         |
|                           |                   | Adjustment of material misstatements                   |
|                           |                   | Annual Financial statements, performance and annual    |
|                           |                   | reports  |
|                           |                   | Expenditure Management                                 |
|                           |                   | Revenue Management                                     |
|                           |                   | Strategic Planning & Performance Management            |
|                           |                   | Procurement and contract management                    |
| Unqualified Audit Opinion | 2021/22           | Restatement of corresponding figures                   |
| 4                         | - ,               | Material Impairments – Statutory receivables           |
|                           |                   | Material Impairments – Trade receivables from exchange |
|                           |                   | transactions   |
|                           |                   | Unauthorised expenditure                               |
|                           |                   | Irregular Expenditure                                  |
|                           |                   | Achievement of planned targets                         |
|                           |                   | Adjustment of material misstatements                   |
|                           |                   | Annual Financial Statements, performance and annual    |
|                           |                   | reports  |
|                           |                   | Expenditure Management                                 |
|                           |                   | Strategic planning & performance management            |
|                           |                   | Procurement and contract management                    |
|                           |                   | Consequence Management                                 |
|                           |                   |  |

# Table 15: Audit opinions for 3 financial year

# 6.9.3 Audit Plan

The purpose of this plan is to set out the nature, role, responsibility, status and authority of the Internal Audit function within the municipality and to outline the scope of the internal audit. The Audit Committee accepted the

conclusions of the Auditor-General on the Annual Financial Statements for the year ended 30 June 2022. The municipality developed and an action plan (audit *Improvement* Plan). The plan is reviewed by the internal audit unit, and is actioned by the by the management; to address the findings raised.

## 6.9.4 Compliance Auditing

Compliance Auditing is performed after the internal controls have been evaluated and is defined as test of controls with the objective to express an opinion that is satisfactory, needs improvement, or unsatisfactory on the achievement of the control objectives of each significant system.

#### 6.9.5 Performance Auditing

The promotion of economy, efficiency and effectiveness depends on adequate overall management arrangements for planning, budgeting, authorisation, control and evaluation of the use of resources. Whereas accounting officers are responsible for the implementation of proper functioning of such overall management arrangements, the responsibility of performance audit is to confirm independently that these measures do exist and are effective and report to the management and the Audit Committee on these issues.

**Accountability** - The Internal Audit function, in the discharge of its duties, shall be accountable to the Audit Committee to:-

- Provide annually, an assessment on the adequacy and effectiveness of the organization's processes for controlling its activities and managing its risk in the areas set forth under the mission and scope of work;
- Report significant issues related to processes for controlling the activities of the organization including potential improvements to those processes;
- Periodically provide information on the status and results of the annual audit plan and sufficiency of the division resources; and
- Coordinate with and provide oversight of other control and monitoring functions (risk management, compliance security, legal, external audit).

**Independence** - To provide for the independence of the Internal Audit function, it reports to the Accounting officer administratively and operationally to the Audit Committee periodically.

**Responsibility** - The Internal Audit function has responsibilities amongst others to develop a flexible annual audit plan using an appropriate risk-based methodology, including any risks or control concerns identified by management, and submit that plan to the Audit Committee for review and approval as well periodic updates. It also has a responsibility to implement the annual audit plan as approved, including as appropriate any special task or projects requested by the management and the Audit Committee.

**Authority** - There are no restrictions placed upon the scope of internal audit's work. Members of the internal audit function engaged on internal audit work are entitled to receive whatever information or explanations they consider necessary to fulfil their responsibilities to senior management. In this regard, internal audit may have access to any records, personnel or physical property of the organization.

# **6.10 RISK MANAGEMENT AND FRAUD PREVENTION**

#### 6.10.1 Fraud Prevention Plan

The Municipality has an adopted Fraud Prevention Plan. The purpose is to ensure that the Matatiele Local Municipality has a successful, efficient and transparent system of financial and risk management and internal control. It is committed to fighting fraudulent behaviour at all levels within the organization.

The policy of the Municipality is zero tolerance to fraud and corruption. In addition, all fraud and corruption will be inspected and followed up by the application of all remedies available within the full extent of the law and implementation of appropriate prevention and detection controls. These prevention controls include the existing financial and other controls and checking mechanisms as prescribed in the systems, policies and procedures of the

Municipality. It is the responsibility of all employees to immediately report all allegations or incidents of fraud and corruption to their managers.

The Municipality encourages the members of the public or providers of goods and/or services who suspect fraud and corruption to contact any member of management, the Municipal Manager, the Speaker, the Mayor and/or the chairperson of the Audit Committee. For issues raised by employees, ratepayers, members of the public or providers of goods and/or services, actions taken depend on the nature of the allegation.

The matters raised will be screened and evaluated and may be subsequently:

- Investigated internally
- Directed to the law enforcement agency

Any fraud and corruption committed by any employee or any other person will be practiced by a thorough examination and to the full level of the law, consider the following:

- In case of employees, taking disciplinary action within a reasonable period of time after the incident.
- Instituting civil action to recover losses;
- Initiating criminal prosecution by reporting the matter to the SAPS or any other relevant law enforcement agency; and
- Any other appropriate and legal remedy available embarrassed

# a) Components of the plan

- The main principles of this plan are based on and aligned to the LGTAS including the following:
- Creating a culture which is ethical and intolerant to fraud and corruption:
- Deterrence of fraud and corruption;
- Prevention of fraud and corruption which cannot be deterred;
- Detection of fraud and corruption;
- Investigating detected fraud and corruption;
- Taking appropriate action in the event of such irregularities, e.g. disciplinary action, recovery of losses, prosecution, etc. and
- Applying sanctions that include blacklisting and prohibition from further employment.

## a) b)Approach to Fraud Prevention

- Steps of approaching fraud prevention:
- Organizational focus
- Focus on employees including management
- Focus on other stakeholders
- Enforcement
- Implementation

# 6.10.2 Risk Management Plan

Matatiele Local Municipality has a risk management plan; which the Accounting Officer, Chief Financial Official and the other senior management of the municipality proactively, purposely, and regularly, but at least annually, identify and define current as well as potential organizational risks and identify appropriate, business and cost effective methods of managing these risks within the municipality, as well as the risk to stakeholders.

The purpose of risk assessment is to provide management with an assessment of the risk profile of the municipality. The risk analysis also provides an indication of the impact and likelihood of critical risks occurring that may prevent the Municipality from attaining the desired performance against strategic objectives. The risk register is reviewed annually Before the start of a new financial year, a Risk Management workshop is held at which the annual Risk register new financial year is developed. The Risk register is monitored monthly and then departments report the Risk and M&E unit on a quarterly basis.

# **Risk Management Policy**

Objective of the risk management policy

- The objective of the risk policy is to ensure that a strategic plan is developed that addresses the following:
- An effective risk management
- A reporting system to facilitate risk reporting: and
- An effective culture of risk assessment

The Policy is used to ensure that risk management becomes the concern of line management and everyone in the Municipality and that risk management practices are consistent across the whole of the municipality.

A risk management committee for the municipality is established to oversee the implementation of the risk management Policy.

#### 6.11 RECORD KEEPING AND MANAGEMENT

In terms of section 13 of National Archives and Records Services of South African Act 43 of 1996, Matatiele local municipal has a registry and archives management office. The main functions of the unit are to manage the information and records of the municipality in a well-structured record keeping system, and put necessary policies and procedures in place to ensure that its record keeping and records management practices comply with requirement of the Act. The municipal registry office is well managed by the ICT Manager, and directly supervised the Senior Record Officer on a day to day operations.

The records managements operating procedure manual has been adopted by council to guide the operations of this unit; containing all procedures relating to the operation and use of the electronic system and the manual systems of operations. The systems procedures are updated as and when new releases necessitate such changes.

#### **6.12 MUNICIPAL LEGAL SERVICES AND CONTRACT MANAGEMENT**

Matatiele Local municipality has a legal services unit, in the office of the municipal manager. The office handles the legal affairs of the municipality including amongst other things, contract management and litigation administration and management. The municipality matains a litigation register and reports monthly on the administration and management of litigation against/for the municipality.

# **6.13 INFORMATION TECHNOLOGY AND COMMUNICATIONS**

Matatiele local municipality has an ICT Unit which performs the ICT services for the municipality; thus enabling the municipality to use technology to empower its business for the harnessing of the mandated service delivery.

An ICT Governance Policy Framework has been adopted by council to provide guidelines for the conditions of acceptable and appropriate use of ICT resources installed and configured for use; provide standards for users in the management and use of ICT resources ensure the confidentiality, integrity and availability of data and ICT resources. The main elements of the framework are the following:

**Business enablement alignment planning**: To establish a long-term plan or roadmap for the enablement of business through ICT, determining the medium term budgetary requirements (resources impact) and how it translates into implementation in the current financial year;

## **Programme and Project Management:**

To establish a programme and project management practice according to which business enabling ICT project will be planned and managed, this must be aligned to the methodology used in the business;

**Management of ICT Suppliers**: To assure that supplier engagement risks are minimised, the output of the engagement is adequately defined, that suppliers are appropriately contracted, managed, monitored and evaluated.

**Management of ICT Risks:** To assure that ICT related business risks are managed within the risk management culture and appetite of the institution;

**The Management of ICT Security**: To ensure that the information of the electronically stored institution is protected according to its classification scheme;

**Management of ICT Continuity**: To ensure that the business required ICT infrastructure, systems, capacity, Capability and resources are available to recover the ICT enablement of business service delivery in the event Of internal or external interruptions;

This framework is reviewed after 2 years upon the new developments that have been introduced within the Department.

The municipality has an ICT Steering Committee – This committee coordinates and oversees the planning, implementation and execution of Corporate Governance, Governance of ICT, and a strategic alignment of ICT to the business of the department and monitor the implementation thereof. The committee sits quarterly.

#### Disaster Recovery & Business Continuity Plan for ICT Services

The Matatiele Local Municipality currently has ten sites that are connected to its corporate computer and voice network. These sites are Civic building (Main Offices), new council chambers building; Budget and Treasury Offices, E.D.P Offices, Traffic Department, Stores, Maluti Offices, Electrical, Museum, Cedarville.

The corporate network at Matatiele Local municipality comprises:

- 5 physical servers (3 ESX hosts, Financial management system and document management system)
- 10 virtual servers
- 3 Telephone PABX Systems (Main office, Traffic and Maluti offices)
- A mixture of 1Gbps and 10Gbps Cisco switches
- A router connecting Main office to the Traffic department(via 512K), Stores(via 128K), Maluti Offices(via 512k), Electrical(256K), Museum(128K), Cedarville(256K).
- A router connecting all offices to the internet via 1984K Data line.
- Approximately 120 desktop workstations and 70 laptop computers.
- Server rooms at both Civic Building and Budget and Treasury Office have permanent installations which provide air conditioning to maintain air temperatures suitable for the equipment located in them. Redundant portable air conditioning units are kept available in the event of failure of one of the permanent installations.

"For the purposes of this plan a Disaster is defined as loss or damage of part or all of the Matatiele local Municipality's ICT Infrastructure, which would have a high, or very high, business impact on the Matatiele Local Municipality."

- Disaster, as outlined in the above definition, includes:
- Total loss of one site, (ie due to fire damage)
- Loss or technical failure of one or more network servers
- Loss or technical failure of network infrastructure i.e.
- Hub/switch/router/com19202ms link
- Loss or technical failure or Voice Infrastructure, (telephone system)
- Extended loss of electrical power
- Failure of a key software system

#### **CHAPTER 7: KPA-LOCAL ECONOMIC DEVELOPMENT**

The local economy of Matatiele is dynamic, with various sectors which contribute to the economy. The growth potential and opportunities within each sector are vast, though challenges and threats may hamper such progress. The municipality has adopted and LED strategy for the period (2019 – 2025) council resolution number CR 669/30/05/2019. This chapter gives an analysis of the economy of Matatiele. Each of the five (5) sectors are analyzed; with the future plans, policies and long term strategies for the growth the economy, in terms of the strategy adopted by the municipality.

# 7.1 ECONOMIC ANALYSIS

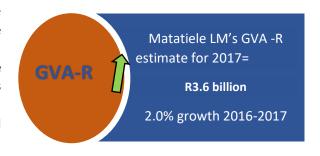
Matatiele is found in the Alfred Nzo District which remains one of the poorest district's in the Eastern Cape with a poverty intensity of 44.3% in 2016. The municipality faces challenges of underdevelopment and underinvestment. Poor provision of infrastructure and limited access to basic services are some of the constraints faced by the municipality due to the mountainous terrain; therefore these challenges affected the growth of the formal businesses in the municipality and consequently employment.

The purpose of this section is to provide an updated Economic Profile using the latest economic data available, and additional economic techniques were utilised in order to add value to the previous profile. This provides an overview of the current economic situation, in Matatiele Local municipality. This overview incorporates sectoral performances and composition as well as overall growth performance in the economy.

# 7.1.1 Economic Performance

Gross Value Added (GVA) is a measure in economics of the value of goods and services produced in an area, industry or sector of an economy. GVA + taxes on products - subsidies on products = GDP.

The GVA-R of Matatiele LM in 2017 was estimated to be R3.6 billion, an increase of 2.0% on the previous year. The municipality is an important economic driver of the Alfred Nzo District's economy, contributing 36.0% of output to the district and 1.7% to the province's total GVA. This was growth of 3.0% per annum in the output of Matatiele LM over the period 2010-2017, compared to 2.7% annualised growth for the district.



*Per capita GVA* is a measure of the output of an area divided by the population. The per capita GVA is useful in comparing economic performance between areas. Thus the per capita GVA for Matatiele LM in 2017 was R16 526,88 per person.

The municipality's GVA growth (depicted in the graph below) between 2010-2011 and 2016- 2017, shows a negative trend dropping from 4.7% between 2010-2011 to 2.0% during the 2016- 2017 period. The Matatiele Local Municipality's is a small economy hence it is at haste of the national economy GVA measures. The negative GVA growth implies that the municipality as a regional economy needs to find ways to compete and create more opportunities to contribute to its economic growth.



Figure 7.1: Matatiele LM GVA Growth Trends, 2010-2017

Source: (Quantec, 2018)

## 7.1.2 Sector Contribution to the Economy

This section profiles different sectors of the economy, considering challenges and opportunities for economic development within each sector. The contribution to GVA-R per sector is shown in the graph below. The sectors which contributed the largest share to GVA-R were:

- 1. General government (30.3%)
- 2. Wholesale and retail trade, catering and accommodation sector (24.2%)
- Finance and business services (17.2%)
- Community, social and personal services (9.9%)

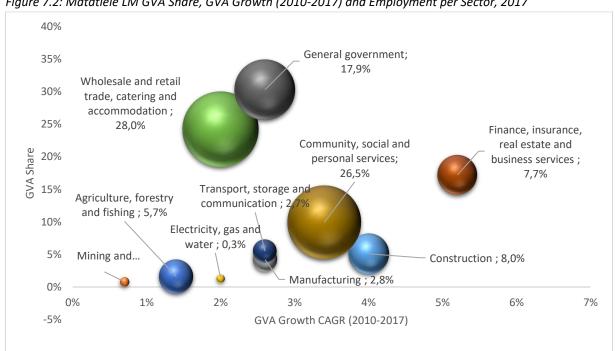


Figure 7.2: Matatiele LM GVA Share, GVA Growth (2010-2017) and Employment per Sector, 2017

Source: (Quantec, 2018)

The importance of the towns in Matatiele LM is that; they serve as services centres for the rural communities ,offering shops, business services and governmental services. Table 3.1 indicates the sectoral composition of GVA. For comparison purposes, it also includes the percentages calculated for the same sectors in Alfred Nzo DM, the Eastern Cape and South Africa.

Table 7.1: Matatiele LM GVA per Sector, 2017('000)

|  |           |       | Alfred    | Matatiele LM |                  |                         |  |
|--|-----------|-------|-----------|--------------|------------------|-------------------------|--|
| Industry   |           |       | Nzo<br>DM | Share        | Growth 2016-2017 | Growth CAGR (2010-2017) |  |
| Agriculture, forestry and fishing                      | 2,6%      | 1,7%  | 1,2%      | 1,6%         | 17,1%            | 1,4%                    |  |
| Mining and quarrying                                   | 8,2%      | 0,3%  | 1,1%      | 0,8%         | 5,7%             | 0,7%                    |  |
| Manufacturing  | 13,5<br>% | 13,5% | 3,3%      | 4,2%         | 1,7%             | 2,6%                    |  |
| Electricity, gas and water                             | 2,3%      | 1,2%  | 0,9%      | 1,3%         | 0,7%             | 2,0%                    |  |
| Construction   | 3,8%      | 3,9%  | 4,9%      | 5,1%         | 1,3%             | 4,0%                    |  |
| Wholesale and retail trade, catering and accommodation | 15,0<br>% | 19,5% | 19,8%     | 24,2%        | 0,3%             | 2,0%                    |  |
| Transport, storage and communication                   | 9,4%      | 8,8%  | 6,5%      | 5,5%         | 2,7%             | 2,6%                    |  |
| Finance, insurance, real estate and business services  | 22,3<br>% | 20,6% | 15,6%     | 17,2%        | 3,6%             | 5,2%                    |  |
| General government                                     | 16,8<br>% | 23,0% | 35,3%     | 30,3%        | 1,4%             | 2,6%                    |  |
| Community, social and personal services                | 5,9%      | 7,5%  | 11,3%     | 9,9%         | 2,7%             | 3,4%                    |  |

Source: (Quantec, 2018)

The contribution per sector to GVA is shown in the table above. The agriculture sector's contribution to GVA is low at 1.6% of total GVA does not render the sector insignificant. This may be due to the fact that value addition in agriculture may take place in other municipalities or falls under the output of other sectors. The agricultural sector is a major employer and client for trade and business services in the municipality.

The highest annual growth of GVA in Matatiele LM between the periods of 2010 to 2017, was achieved by the finance, insurance, real estate and business services sector with 5.2% growth. This was followed by the construction sector with an annual growth rate of 4.0%, and community, social and personal services sector with growth of 3.4%. The least contributing sector to the economy was the mining and quarrying sector which had a growth of 0.7%.

## 7.1.3 Sectoral Trends

The three main contributing sectors to the Matatiele LM's local economy with regards to GVA and employment are general government, wholesale and retail trade, catering and accommodation, and finance, insurance, real estate and business services. Whilst agriculture, manufacturing, construction, and mining sectors contribute to the economy to a lesser extent.

# 7.1.3.1 Primary Agriculture Sector

Agriculture is recognised as a crucial sector and a key driver of growth of the South African economy. The National Development Plan of 2030 identified agriculture as an important sector with huge potential to promote growth of the country's economy and/or employment particularly through commercial farming and agro-processing initiatives.

Also, that agriculture is one of the few sectors providing strong direct and indirect economic and employment links to the rural poor.

The Eastern Cape Provincial Growth and Development Plan (PGDP) highlighted the importance of the agriculture sector for three primary reasons:

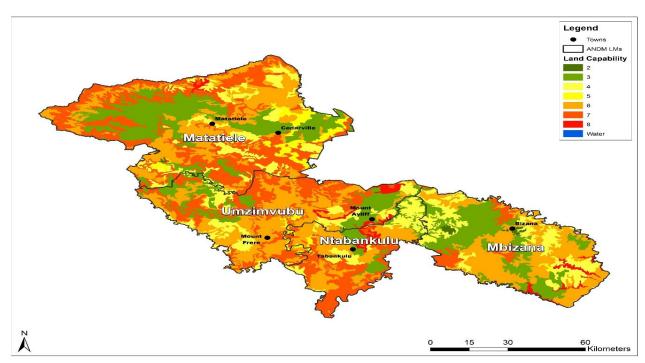
- It can improve food security for poorer households;
- The agricultural sector can develop and sustain agro-processing businesses and natural resource-based industries; and
- It can spur development in rural areas thereby reducing the developmental disparities within the province.

The agriculture sector in South Africa is dual in nature with a highly developed commercial sub-sector geared towards exports, as well as a smaller subsistence sector. Production in the Agriculture sector in the country increased with 7.7% between 2016 and 2017. This was facilitated by the 50.8% increase in field crops production, summer crops (maize and sorghum), winter crops (wheat, barley and canola), as well as oilseed crops (soya beans, sunflower seed and groundnuts). Favourable production conditions between 2016 and 2017 promoted the increase in (focusing on crops grown in Matatiele Municipality) maize production with 8,2 million tons (99,7%), sorghum with 92 960 tons (114,7%), wheat production with 472 087 tons (32,6%), soya beans production with 598 370 tons (80,6%), sunflower seed with 69 630 tons (8,9%), and dry beans with 36 390 tons (93,3%). However, during the same period horticultural production dropped with 2,3%, animal production decreased with 0,6% (due to decrease in number of stock slaughtered: sheep, pigs, cattle and calves) (DAFF, 2017).

Producer prices of agricultural products grew with an on average of 4,3% between July 2016 and June 2017, which was lower than the 15,5% of the same period between 2015 and 2016. During the same period, there was a decline in the prices of summer grains with 12,7%, oilseeds with 9,7% and winter grains with 6,4%. Whereas, the prices of dry beans increased with 11,8% (DAFF, 2017). However, consumption expenditure on food rose with 8,7% (R638.4 billion) for the period of July 2016 to June 2017 which was an increase from R587.5 billion of the previous year (DAFF, 2017). Employment in the sector decreased with an estimated 70 000 job losses, or a 7.6% drop in 2017, impacting seasonal workers for example fruit picking of fruit pickers (IDC, 2018).

Agriculture sector's GDP in South Africa grew by 17.7% y.o.y in 2017, making it the main contributor to the country's 1.3% economic growth (IDC, 2018). Thus, agriculture has potential to promote economic growth in Matatiele Municipality is challenges listed below are addressed. Farmers in Matatiele LM have opportunities to increase production to accommodate the increase in food consumption in the country and the decline in production,

Matatiele LM's agricultural sectors are predominantly rural with a highly developed commercial sector and a large struggling subsistence mainly in the former Transkei and Ciskei regions (SEDA, 2012; ANDM, 2018; MLM;2017). The areas with high agricultural production in the municipality range from "Cedarville to Malekgonyane Nature Reserve (the 35 Ongeluksnek farms)" (ANDM, 2018:65). The municipality has a total agricultural land area of 17 976 hectares in 11 communal areas. The municipality receives average annual rainfall ranging between below 550 mm to more than 1 000 mm which is suitable for rainfed agriculture. A large area of land in the municipality is classified as having high and good agriculture potential. The table below highlights the land capacity and intensity of Matatiele LM, thus shows the permanent limitations associated with the different land use classes.



Map 7.3: Land Capacity and Intensity Source: (Urban-Econ GIS Unit, 2018)

|            |         | Intensity    | Intensity of Use for Rain-Fed Agriculture |      |                           |              |                 |              |               |                       |  |
|------------|---------|--------------|---|------|---------------------------|--------------|-----------------|--------------|---------------|-----------------------|--|
|            |         | Grazing      | and Forest                                | ry   |                           |              | Crop Production |              |               |                       |  |
|            | Classes | Wildlif<br>e | Forestr<br>y                              | Veld | Veld<br>Reinforcemen<br>t | Pasture<br>s | Limite<br>d     | Moderat<br>e | Intensiv<br>e | Very<br>Intensi<br>ve |  |
|            | 1       | x            | x   | x    | x                         | x            | x               | x            | x             | x                     |  |
|            | 2       | x            | x   | x    | x                         | x            | x               | x            | x             |                       |  |
| <u>e</u>   | 3       | x            | x   | x    | x                         | x            | x               | x            |               |                       |  |
| Arable     | 4       | x            | x   | x    | x                         | X            | x               |              |               |                       |  |
| a          | 5       | x            | X   | x    | x                         | x            |                 |              |               |                       |  |
| Von-arable | 6       | x            | X   | x    | X                         |              |                 |              |               |                       |  |
| n-ar       | 7       | х            | X   | X    |                           |              |                 |              |               |                       |  |
| ō<br>N     | 8       | х            |   |      |                           |              |                 |              |               |                       |  |

Table 7.3: Land capacity and Intensity of use for Rain-Fed Agriculture



The map and table above highlight the land capacity and intensity for the use of rain-fed agriculture. As shown in the map above the areas towards north west of Matatiele town (or western regions of the municipality) and areas

towards the south east of Matatiele town (or eastern regions of the municipality have good potential for agriculture. The western regions of the municipality (consists of commercial agricultural farms) form part of the high production potential land.

Whilst areas towards the south of Matatiele town and the north east of Matatiele town have low potential for agriculture. Agriculture in this area is limited due to the topographical features of a rugged terrain and steep slopes. The very steep terrain occurs mainly along the western boundary as an extension of the Drakensberg Range and also along the south-eastern boundary.

The table above shows that there is moderate potential for arable agriculture and forestry towards the west and north west of Matatiele town. This is due to the presence of the Ongeluksnek nature reserve and the Drakensberg Mountains which present exceptional opportunities for agriculture, forestry and tourism activities.

Wards 18, 22 and 26 are the only wards with arable land which is ideal for moderate crop production. Ward 18 is situated towards the southern edge of the Matatiele LM comprising of areas of Tshisa, Bubesi, Moyeni, Hillside, Nkungwini, Zipampirini, Kwaqili, Mwrabo, Myemaneni, Sidakeni, Fiva, and Kesa. Whereas, ward 22 is situated towards the southern boundary of Matatiele LM bordered by the Umzimvubu LM. It includes areas of Elukholweni, Mpofini, Small-lokishi, Ezitapile, Phalane, Epiphany, Upper Mkhemane and Rolweni villages. Whilst, ward 26 includes Cedarville town, villages of Black Diamond, Khorong Koali Park, Shenxa, Gobizembe/Magasela, Khorong Koali Ext. Mzingisi Location, Sandfontein Farm, Matshemula Farm, Bultfontein Farm (MLM, 2018c).

Ward 26 has a lot of farms and wetlands and a wide range of agriculture activities ranging from production of fresh produce, livestock, and meat, milk and grain products (MLM, 2018c). The Cedarville Agri-Hub will be located in this ward. However, areas under classes 5 and 8 have very low to restricted agriculture potential and can be found across many areas in the municipality and these areas are better suited for wildlife and forestry.

# **Agri-Parks Programme**

The programme spearheaded by the Department of Rural Development and Land Reform (DRDLR) is aimed at providing support to emerging farmers. By serving as the transition zone between agricultural production zones in rural areas and urban processing and transportation hubs. The Agri-Hub is the core component of the Agri-Park which will act as a centre for production, equipment rental and distribution, processing, packaging, logistics, innovation and training in each district, linking with a serios of Farmer Production Support Units (FPSUs) in each LM. Whilst, the FPSUs will be responsible for primary collection, some storage and processing activities for the local market, and extension services including mechanisation. Cedarville was identified as a site for the District's Agri-Hub (DRDLR, 2015); (CSIR, 2016).

The Cedarville Agri-Hub will mainly focus on providing support for the following: animal feed, maize meal, mutton, scoured wool. The Matatiele LM allocated 50 000 ha for the development of the Agri-Hub in Cedarville. The Alfred Nzo DM Agri-Parks Master Business Plan developed through the DRDLR Agri-Parks programme, identified the following three agricultural commodities as having potential to promote development in the Alfred Nzo District which will be discussed below to explore opportunities and challenges associated with Matatiele municipality:

- Livestock (Including wool)
- Maize (Grain)
- Vegetables (DRDLR, 2015); (DRDLR, 2017).

# **Livestock Production (Including wool)**

Poultry production is the most prominent type of agricultural activity in the municipality with 30.5% of the population engaging in poultry production. Whilst 29.8% of the population practised livestock production which is divided into cattle, sheep, and goat production (StatsSA, 2016a).

A large proportion of cattle farmers specialise in beef production. Farmers sell their animals to abattoirs, supermarkets and individuals for meat production. The farmers also sell cattle to surrounding areas of Durban, Howick and Pietermaritzburg in KwaZulu-Natal, and Port Elizabeth in the Eastern Cape through auctions organised by the Cedarville Farmers Association. Opportunities and challenges associated with cattle production in the municipality are discussed in the table below which include the challenges identified in the previous strategy which have not been addressed:

Table 3.3: Cattle Faming Opportunities and Challenges

| Opportunities  | Challenges  |
|--|---|
| <ul> <li>Increased beef and dairy production</li> </ul>  | Lack of proper stock-handling facilities  |
| <ul> <li>Production and supply of animal feed</li> </ul>   | Difficulties in accessing livestock for veterinary and extension  |
| <ul> <li>Development of feedlots</li> </ul>  | officers as they scattered in different areas   |
| <ul> <li>Business management training</li> </ul>   | Poor quality meat due to poor genetic material  |
| <ul> <li>Livestock management training</li> </ul>  | Limited access to markets and understanding of the market   |
| <ul> <li>Agro-processing opportunities to add value e.g. SMME hide processing</li> <li>Linkages with the Cedarville Agri-Hub</li> <li>Formation of partnerships between established livestock entities and emerging farmers</li> </ul> | <ul> <li>Poor access to economic-enabling physical infrastructure, such as electricity, roads and water infrastructure, which hamper productivity</li> <li>Limited understanding of modern farming methods and practices, which compromises the quality of the cattle raised in the municipal area, especially in the rural areas</li> <li>Poor land-use management, which increase the risks of:         <ul> <li>Decreased grass or plant growth and reproduction,</li> <li>Declining land or soil productivity,</li> <li>Soil erosion, and</li> <li>Desertification</li> </ul> </li> </ul> |

Source: (MLM, 2010); (MLM IDP, 2018a); (DRDLR, 2015)

Goat farming and sheep farming are practised in the municipality. The animals are sold live to local abattoirs in Matatiele and surrounding areas of Mount Ayliff. Apart from meat production, sheep and goat production in the municipality is also practised for mohair and wool. Wool and Mohair are mainly sold to BKB and Cape Wool who are present in Matatiele and Cedarville. Livestock farmers are faced with a variety of challenges; however, opportunities exist in cattle farming production in the municipality. Opportunities and challenges associated with goat and sheep production in the municipality are discussed in the table below which include the challenges identified in the previous strategy which have not been addressed:

Table 7.6.: Goat, Sheep, and All Livestock Faming Opportunities and Challenges

|       | Opportunities   | Challenges   |
|-------|---|--|
| Goats | SMME opportunity for small scale<br>meat and hide processing              | <ul> <li>Lack of machinery for small scale meat and skin processing</li> <li>Skill shortages</li> <li>Shortage of land space for establishing a slaughter-house and processing plant(s)</li> </ul> |
| Sheep | <ul><li>Wool shearing and sorting</li><li>Niche wool processing</li></ul> | • Lack of equipment for wool selection, grading and packing  |

|               | Opportunities  | Challenges   |
|---------------|--|--|
|               |  | <ul> <li>Skill shortages</li> <li>Shortage of land space for establishing a slaughter-house and processing plant(s)</li> <li>A generally low demand for sheep products</li> </ul>  |
| All Livestock | <ul> <li>Prospects to increase production for commercial and emerging farmers</li> <li>Opportunities to shift from subsistence to commercial production</li> <li>Linkages with the Cedarville Agri-Hub</li> <li>Formation of partnerships between established livestock entities and emerging farmers</li> </ul> | <ul> <li>Limited access to markets and understanding of the market</li> <li>Limited access to veterinary and extension services</li> <li>Poor quality meat due to poor genetic material</li> <li>Overgrazing and poor land use management</li> </ul> |

Source: (MLM, 2010); (MLM IDP, 2018a); (DRDLR, 2015)

#### **Maize Production**

The Alfred Nzo District is regarded as highly suitable for maize production, mainly around the Cedarville region. A grain Master Plan developed by the district (ANDM) in 2014, highlighted a growth target of 80 000 ha for maize. This will be focused on maize for animal feed. It also identified 50 000ha of potential farming land largely in Matatiele LM and Mbizana LM, which could be used for dryland maize production. Thus, maize production can be linked to the Agri-Hub which will be developed in Cedarville. This should be coupled with effective business and management models and include private and public sector strategic partnerships (ANDM, 2018).

A sample maize business case study (shown in the textbox below) was developed through the Cedarville Agri-Hub to give an indication of the importance of the upstream and downstream value chain activities in the area. The business case gives an indication of the OPEX and CAPEX costs involved with running a successful maize enterprise. It also highlights the income streams and profit calculations associated with maize production for a successful enterprise. It should be noted that the costs involved exclude the purchase price of land. Also, the business case assumes all conditions conducive for maize production are good. It is therefore prone to external factors which could alter the outcome.

Table 7.7: Maize Production Opportunities and Challenges

| Opportunities                                     | Challenges   |  |  |
|---|--|--|--|
| Increased maize production (medium term) but only | Delayed input supply for critical agricultural periods |  |  |
| with a full understanding of the market           | such as planting                                       |  |  |
| • Expanding production of soya (short to medium-  | Low maize prices on the market                         |  |  |
| term),  | Lack of skills   |  |  |
| • Soya processing for animal feed, human          | Low profit margins for maize processors                |  |  |
| consumption and industrial purposes (medium-long  | Market and business training                           |  |  |
| term) (DRDLR, 2017)                               | <ul> <li>Lack of storage facilities</li> </ul>         |  |  |
| Animal feed production                            | • Limited access to land due to land tenure issues     |  |  |
| Commercial maize development                      | Lack of access to agricultural equipment               |  |  |
| Linkages with the Cedarville Agri-Hub and private | • Subsistence farming techniques dominate the sub-     |  |  |
| companies e.g. Grain Co.                          | sector   |  |  |
| Silo(s) construction underway                     | Limited access to funding                              |  |  |

| Opportunities                                     | Challenges |
|---|------------|
| Alignment of the ANDM GMP and the ECRDA/ECDC      |            |
| RED Hub initiative                                |            |
| Diversification of grain production into soya and |            |
| other grains                                      |            |

Source: (MLM IDP, 2018a); (DRDLR, 2015) (ANDM, 2014b)

#### **Vegetable Production**

The rainfall and climatic conditions in the municipality are conducive for vegetable production. Green, leafy vegetables (cabbage, spinach, turnip, etc.), other vegetables such as red, yellow and green pepper are produced in the municipality. Vegetables are sold to local formal businesses of hypermarkets, including Boxer, Spar, Shoprite and Pick'n Pay and informal business including local vegetable vendors and vegetable traders from Lesotho. Opportunities and challenges associated with vegetable production are listed in the table below.

Table 7.8: Vegetable Production Opportunities and Challenges

| Opportunities   | Challenges   |
|---|--|
| <ul> <li>Opportunities to supply local orphanages, hospitals and some primary schools</li> <li>Cole crops such as broccoli and cauliflower and niche vegetable crops production as a potential income source for emerging farmers</li> <li>Increase in potato production and processing</li> <li>Niche vegetable and herb production</li> <li>Linking with the Fresh produce market under construction in Matatiele town</li> </ul> | <ul> <li>Limited access to farming implements</li> <li>Limited access to markets</li> <li>Competition from established entities</li> <li>Limited access to land due to land tenure issues</li> <li>Lack of agricultural equipment</li> <li>Subsistence farming</li> <li>Limited access to funding</li> </ul> |

Source: (MLM, 2010); (MLM IDP, 2018a); (DRDLR, 2015)

The Cedarville Agri-Hub Business Plan identified opportunities for soya production in Alfred Nzo District. Soya production is new to farmers in the district and has potential to increase due to the drought resistant nature of the soya beans. This allow it to thrive in dry areas where maize production is limited by low rainfall. Soya beans are used in producing animal feed thus potential exists to produce and process the crop. Wheat, sorghum, beans, soya beans, canola, potatoes, butternut, are produced in the municipality.

Good climatic conditions and soils render the Ongeluksnek area conducive for fruit production. Potential for large scale commercial fruit production of apples, citrus fruit, and peaches. Honey production is undertaken informally; the industry is still underdeveloped. The mountains around Matatiele town have a lot of wild bees which could be housed to produce honey commercially.

## Forestry

Forestry production potential in the municipality is limited, a large proportion (94.4%) of the trees are eucalyptus Whilst, 5.65 are wattle trees, wattle trees are highly invasive and consume huge amounts of water which threatening to the water supply. The municipality has 409 forestry plantations, where 400 plantations (97.8%) are owned by the Department of Water Affairs and Forestry (DWAFF) and 9 (2.2%) owned by local communities. The plantations are all managed by the communities. The breakdown of the plantations per community is shown in the table below:

Table 7.9: Matatiele LM Forestry Plantations

| Purpose | Ownership | Management | Plantation | Eucalyptus | Wattle | <b>Grand Total</b> |
|---------|-----------|------------|------------|------------|--------|--------------------|
| Woodlot | Community | Community  | Khaopa     | 4          | -      | 4                  |

|   |       |           | Magadla    | 5   | -   | 5   |
|---|-------|-----------|------------|-----|-----|-----|
|   |       | Makoba    | 162        | -   | 162 |     |
|   |       | Mvenyane  | 55         | -   | 55  |     |
|   | State | DWAFF MEG | Tshetsheni | 160 | 23  | 183 |
|   |       |           |            |     |     | 409 |
| Indigenous (ha)                         |       |           | 1 684      |     |     |     |
| Afforestation potential (moderate) (ha) |       |           | 250 928    |     |     |     |
| Afforestation potential (good)(ha)      |       |           | 62 113     |     |     |     |

Source: (ORTDM, 2018)

The forestry plantations in the municipality are dedicated to woodlands only, there are found to have been insignificant changes in the sector since the previous strategy was developed. The sector was identified as a key sector for support by government to facilitate creation of commercial value chains in the district. The sector promotes downstream processing activities thus has potential to promote SMME wood manufacturing businesses. A large proportion of the plantations are government owned, the onus is on the government to promote and facilitate commercialisation of the forestry sector in the municipality. Approximately 62 113 ha of land was identified as having good potential for afforestation.

It is understood that presently certain registered small scale sawmillers are permitted to acquire raw timber from state owned plantations. Due to the unavailability of value adding equipment, small scale sawmiller are forced to sell their timber as wet-off-saw. This poses a restriction to the value derived from the sale of such timber. Value adding potential is highly costly and due to the low volumes sourced from local plantations, is not viable to invest in processing equipment.

Table 7.10: Forestry Production Opportunities and Challenges

| Opportunities   | Challenges   |
|---|--|
| Micro sawmills  | <ul> <li>Limited access to land</li> </ul>           |
| <ul> <li>Commercialising community forestry projects</li> </ul> | Negative impact of trees e.g. wattle on water supply |
| Bee keeping enterprises   | Limited access to land due to land tenure issues     |
| Charcoal enterprises  | Lack of agricultural equipment                       |
| Mushroom planting within plantations                            | • Threats from fire, disease, drought, strong winds, |
|   | snow, trespassing by livestock, and vandalism        |

Source: (MLM, 2010); (MLM IDP, 2018a); (DRDLR, 2015)

#### Recommendations

The Cedarville Agri-Hub Business Plan proposed recommendations discussed below to be considered for improved agriculture production in Alfred Nzo DM and Matatiele LM. It suggested that potential exists in the red meat subclass beef and sheep production. This is facilitated by the increase in the demand of red meat coupled with a deficit in meat supply resulting in a gap in the livestock industry which emerging farmers could capitalise on. Thus, it is recommended to focus on:

- Increasing production of livestock (short-term),
- Increasing production of wool (short-term,
- Genetic improvement of sheep (short-term),
- Feedlot facilities for sheep and cattle (medium-term),
- Increasing the production ancillary commodities such as Lucerne to support the livestock commodity in ANDM (DRDLR, 2017).

It suggested that growth was experienced in the maize industry between 2007 and 2017 together with constant demand for maize which restricted opportunities or farmers. Also, the industry experienced surplus maize supply which resulted in low maize prices. Thus, it is recommended to focus on:

- Medium- term maize production
- Expanding production of soya (short to medium-term),
- Soya processing for animal feed, human consumption and industrial purposes (medium-long term) (DRDLR, 2017).

Increased demand of vegetables in the country create opportunities for emerging vegetable farmers. Thus, emerging farmers are advised to consider selling the local market comprising of the local communities, local shops and large commercial distributors. Emerging farmers are also recommended to venture into diversifying production through production of niche vegetable with potential to generate income. With opportunities in the production and processing of:

- Short-term potato production
- Short to medium term niche vegetable and herb production
- Short to medium term Cole/cruciferous crops such as broccoli, cauliflower and cabbage production (short-medium term)
- Short to medium term potato processing (Frozen chips and potato crisps)

It was recommended that development of facilities be undertaken, through the Agri-Hub, to entice small-scale and emerging farmers into exploring opportunities in maize, livestock, and vegetable production in the Alfred Nzo District (DRDLR, 2017). The textbox below discusses an example of an Emerging Agribusiness.

# Case Study 1: Emerging Agribusiness sector Matatiele Grain Co.

Matatiele Grain Co.is a mechanisation and agricultural transporting company located in Matatiele LM, formed by 18 farmers in 2014. It is 100% black owned and registered as Matatiele Grain Co (MGC, 2018). The company specialises in the agricultural mechanisation and transportation of grain across Eastern Cape and KwaZulu-Natal. It was funded through a private sector initiative called Masizane Fund run by Old Mutual (launched in 2007) ( Matatiele Grain Co, 2018).

Matatiele Grain Co. provides agricultural mechanisation services to small scale farmers which include: ripping, ploughing, disking, planting, spraying and lime/fertiliser spreading (Matatiele Grain Co, 2018).

Matatiele Grain Co.is an example of a company that is exploiting the agribusiness value chain with crops and commodities produced sold to secure markets at competitive prices. Employment in Matatiele was boosted by creation of 17 jobs where 12 are permanent. Seasonal staff employed by the company equate to 200 people implying support for 200 families is provided through the company (Matatiele Grain Co, 2018).

# **Implications of Agriculture for LED**

The agriculture sector in Matatiele LM faces challenges of declining rangeland and soil productivity which was caused by poor management leading to overgrazing. Also, the lack of infrastructure which includes stock handling, fencing, and auction facilities is a challenge for farmers coupled with stock theft which results in low productivity. Expansion of the economy is hindered by the large number of communal producers who practise subsistence farming. LED Planning should take into consideration the potential of agriculture to promote growth and development in the municipality and facilitate projects which are aimed at increasing agriculture production and at the same time addressing the challenges mentioned above (MLM IDP, 2018a); (ANDM, 2018).

## 7.1.3.2 Manufacturing Sector

This sector is broadly defined as the physical or chemical transformation of materials or compounds into new products. South Africa's main manufacturing subsectors consist of agro-processing, automotive, chemicals, information and communication technology and electronics, metals, and textiles, clothing and footwear.

The South African manufacturing sector is comprised of six main subsectors which are namely:

- Food-processing
- Coke and Petroleum Products
- Other Chemicals
- Basic Iron & Steel
- Metal Products
- Automotive (IDC, 2018a).

The South African manufacturing sector in 2017 was characterised by weak demand for manufactured goods, rising operational costs, unstable political landscape and policy uncertainty which affect the manufacturing sector's performance in the country. The country experienced a decline of 0.4% in the volume produced in the manufacturing sector between 2016 and 2017. Whilst, a 0.2% growth in the GVA-R was achieved during the same period. The production volume decline resulted from decreases in chemicals, wood and paper, non-metallic mineral products, textiles & clothing, and electrical machinery production. While, an increase in production of metals, machinery, and food and beverages was experienced between 2016 and 2017 (IDC, 2018a).

Manufacturing sector has potential to create jobs for unskilled and semi-skilled workers. However, regional competition and weak demand has forced manufacturers to reduce employment levels resulting in a marginal contraction of 0.6% in 2017 (IDC, 2018a). "The business conditions in the manufacturing sector are anticipated to be unsatisfactory in the near future" ((IDC, 2018a). Thus, this might negatively impact the manufacturing businesses in Matatiele LM.

The map above depicts the gross value addition per capita for the Eastern Cape, with Matatiele highlighted. This serves as an indicator of, or proxy for manufacturing sector activity. It may be observed that the Matatiele LM's GVA per capita falls between R13 501 to R20 000.

The manufacturing activities in Matatiele LM involve small scale value addition activities which includes agroprocessing which includes dairy production and yoghurt production. Small scale low value adding maize milling is undertaken in Matatiele town by Mokhosi Milling Agricultural Co-op. Maize production in Matatiele LM is relatively high, mainly in and around Cedarville. There is significant potential to link primary production of maize in the Cedarville area with value addition at the Mbizana Red Hub

The SMMEs in the municipality also participate in the manufacture of corrugated water tanks, traditional "Seshoeshoe" garments, wood processing firms, sewing, hand craft and art, welding, panel beating, scrapping of metal, and brick-making. However, the sector is faced with the following challenges and opportunities.

Table 7.10: Manufacturing Opportunities and Challenges

| Opportunities  | Challenges   |
|--|--|
| <ul> <li>Opportunities</li> <li>Niche wool and mohair processing</li> <li>Community commercial forestry projects</li> <li>Charcoal enterprises</li> <li>Alignment of existing milling plant cooperatives with the Cedarville Agri-Hub e.g. Mokhosi milling</li> <li>Increase in production for:</li> </ul> | <ul> <li>Poor road infrastructure</li> <li>Limited of access to land for the manufacturing firms</li> <li>Lack of equipment</li> <li>Low skills level</li> <li>Poor product quality</li> <li>Production of similar products</li> </ul> |
| <ul> <li>dairy processing, traditional "Seshoeshoe"<br/>garments, wood processing firms, sewing, hand<br/>craft and art, welding, panel beating, scrapping<br/>of metal, and brick-making.</li> </ul>  | Lack of innovation   |

Source: (MLM, 2010); (MLM IDP, 2018a)

#### 7.1.3.3 Construction Sector

The construction sector includes activities related to site preparation, construction of buildings, building installations, building completion and the renting of construction equipment. The range of activity contained within the construction sector thus includes shop fitting, plumbing, electrical contracting, painting and decoration.

According to the ANDM IDP (2017:70), "this sector constitutes 10% of jobs in the district. "Potential for growth in the sector exists in areas of employment and local emerging contractors which can be promoted by private and public sector infrastructural developments in and around the municipality. This implies emerging entrepreneurs who specialise in building, production of blocks and bricks, sand mining and other raw materials. However, nationally the construction sector performance was very poor with a declining trend between 2009 and 2017. The decline was due to the lowest investor confidence levels in the industry experienced in 2017 due to policy uncertainty, slow economic growth and a weak rand (KH Plant, 2018); (Infrastructure News, 2017).

Through the 2017 medium-term strategic framework budget, the government announced plans to invest R947.2 billion on public-sector infrastructure over the Medium-Term Expenditure Framework (MTEF) period. Thus, there are expectations of an increase in the industry's output value of 1.5% CAGR from 2017 to 2021. This would be facilitated by an increase in infrastructure investment in the transport and logistics, energy, and low-cost housing sectors (Infrastructure News, 2017).

Construction companies are characterised by high levels of vertical differentiation, with up to 70% of building and 30% of civil construction projects subcontracted out (CIDB, 2013). With the level of subcontracting projected to increase when the Preferential Procurement Regulations published by the Minister of Finance in 2017 takes off. The regulations encourage all spheres of government are encouraged to procure from SMMEs. With contracts which exceed R30 million and depending on feasibility require successful tenderers to subcontract a minimum of 30% of the contract's value to designated groups (National Treasury, 2017).

The construction sector in the country saw a shift from creating permanent employment to an increase in the utilisation of labour-only subcontractors in the recent years. This resulted from several issues such as the need for companies to be able to increase or decrease the size of their workforce rapidly, given the boom or bust nature of the industry. The vertical integration of the construction industry, firms often form consortia or joint ventures to undertake larger projects. Thus, sub constructing takes place within the consulting field, often for specialist advice, but much less than amongst construction companies. The manufacturing businesses specialising in brick making, precast concrete building units and fabricated steel to the construction sector are dominated by a number of

established, large- and medium- sized companies with economies of scale. Lack of economies of scale act as barriers for new entrants into the market as they are outcompeted in terms of price by established medium and large businesses. Also, quality standards specified by client bodies (such as meeting the required SABS standards) can create barriers to entry for new manufacturing businesses linked to the construction sector. As a result, emerging manufacturing businesses are forced into less paying work such as informal building work.

The municipality's sector experiences the following challenges and opportunities.

Table 7.11: Construction Opportunities and Challenges

| Opportunities   | Challenges   |
|---|--|
| Subcontracting to national construction companies   | Low skill levels   |
| <ul> <li>Involvement in new property developments within<br/>the municipality</li> <li>Registration on District and MLM supply chain</li> </ul> | <ul> <li>Limited experience and competence in the industry<br/>to undertake big projects.</li> <li>Suppressed property sector</li> </ul> |
| Registration on District and MEW supply Chain   | <ul> <li>Irregular local government infrastructure expenditure</li> <li>Sourcing of materials</li> </ul>                                 |

Source: (MLM, 2010); (MLM IDP, 2018a)

# 7.1.3.4 Wholesale and Retail Trade Sector

Wholesale trade could involve the assembling, sorting, and grading of bulk goods to repack into smaller portions and redistribute. Whereas, retailing involves the resale (sale without transformation) of new and used goods to the general public for personal or household consumption by shops, department stores, stalls, informal traders, etc. The trade sector entails wholesale, commission trade, retail trade and repair of personal household goods; sale, maintenance and repair of motor vehicles and motor cycles; hotels, restaurants, bars, canteens, camping sites and other provision of short-stay accommodation. It can thus be seen that this sector involves a broad spectrum of activity which is diverse and varied in nature.

The country's wholesale and retail sector comprise five subsectors of wholesale, motor, accommodation, food and beverages (i.e. restaurants and catering), and retail. The sector generated R1 trillion in sales in 2017. This was a 2.9% increase from the previous year's sales volumes. The biggest contributing sector was food and beverages which experienced growth of 5.0% between 2016 and 2017. This was followed by the household's goods which increased with 4.2% in terms of sales, pharmaceuticals with 4.1% growth, and clothing with 2.3% growth in sales. The exception was hardware sales which declined with 0.7% during the same period. A large proportion of the sales (44.0%) was contributed by general dealers, followed by textile and clothing (18.0%) (StatsSA, 2018).

The commodity which received the highest sales in 2017, was meat which had an 8.1% contribution to total sales in the retail and trade industry. Whilst, pharmaceutical goods and female clothing had the second and third highest contribution to sales contributing 5.4% and 5.0% respectively. the highest employment in the retail and trade sector was from retail: non-specialised stores with 37.0% employment followed by clothing stores which employed 23.0% of the workforce in the country (StatsSA, 2018).

The performance of the retail trade sector is a function of the municipality's household income levels. This is intuitive, as areas with low levels of household income would be expected to undertake a comparatively low level of discretionary spending as is associated with the retail trade sector.

Matatiele LM retail sector is divided into commerce, SMME, and the informal sector. Whereby, the commerce subsector is made up of

• Supermarkets e.g. Pick'n'pay, par, boxer, shoprite

- Fast food chain restaurants e.g. Kfc, steers
- Clothing stores
- Hardware's
- Furniture shops
- Accommodation facilities
- · Commercial farming businesses.

Whilst, rural trade sector mainly consists of general shops and 'spaza' shops. It is faced by shortages of formal shopping areas and retail services in rural areas. There is need to introduce retail services in the rural areas of the municipality. The map below shows the main street with retail facilities in Matatiele town which is the primary urban node of the municipality with the largest commercial centre.

#### 7.1.3.5 Transport Sector

This sector is based on activities concerned with land transport, railway transport, water transport, transport via pipelines, air transport. It also includes the activities of travel agencies, post and telecommunications organisations, courier activities, as well as storage and warehousing activities. ". The important components of the sector in the economy are road and rail networks.

The South African Transport Sector contributed 9.9% to the total the country's GDP in 2017. There was growth in the transport and communications sector of 40 000 jobs between 2016 and 2017. The sector contributed 6.0% to the total national employment in 2017 (IDC, 2018a).

The municipality comprises an established road network which includes provincial, district and local access. With the R56 serving as the major trunk route providing linkages between the Eastern Cape and Kwa-Zulu Natal provinces and the P612 which links Matatiele LM with Lesotho. The municipality's district and local access roads are in need of upgrading. A backlog of the construction of access roads in the municipality are a huge challenge. Train transport services are unavailable in the municipality and the rail network in the municipality is not utilised.

The majority of businesses operating in the transport sector are involved in public transportation of people. This is based on flows of people from villages to main towns which include Matatiele, Cedarville, and Maluti. Trips made by this population are primarily driven by the retail trade sector, as people travel to undertake shopping activities (groceries, as well as less frequent purchases such as furniture or building material). This retail trade activity is in turn driven by transfer payments by the state in the form of grant and pension payments (typically administered by SASSA). The sector experiences following challenges and opportunities.

Table 7.13: Transport Opportunities and Challenges

| Opportunities   | Challenges                            |
|---|---------------------------------------|
| Development along the R56 road                                | Poor rural road infrastructure        |
| Transportation of livestock                                   | Poor ongoing management and repair of |
| Public transportation e.g. tourist transport                  | roads                                 |
| Transport of building material and other goods to rural areas |                                       |
|   |                                       |

Source: (MLM, 2010); (MLM IDP, 2018a)

## 7.1.3.6 Finance and Business Services Sector

The finance and business services sector comprise of activities related to obtaining and redistributing funds, including for the purpose of insurance, real estate or commercial and business services. The services sector provides 'soft components' to the primary and secondary sectors. The municipality consists of a small primary sector (agriculture and mining) and a secondary (manufacturing) sector.

The South African banking system is well developed and effectively regulated. The country has a Reserve Bank of South Africa and a few large, financially strong banks and investment institutions, and a number of smaller banks.

The banking sector is dominated by country's "big five" banks of Absa, FNB, Standard Bank, Nedbank and Capitec (IDC, 2018a).

Financial services are one of the most competitive sector, it was the largest contributor to country's GDP-R in the second quarter of 2017, it contributed 20.2%. Growth in the sector was experienced with total banking sector assets rising from R4.9 trillion in December 2016 to R5.2 trillion in 2016. The finance, insurance, real estate and business services sector increased employment with 44 000 in 2017. It contributed 14.9% to the South African employment (IDC, 2018a). The sector is affected by the state of the economy for example, in 2017 the World Bank halved SA's projected economic growth from 1.1% to an estimated 0.6%, with low job prospects. This led to a careful business and consumer spending (Business Live, 2018).

Matatiele LM's financial services sector is mainly focused on meeting the needs of the retail trade sector. The services are geared towards the population's consumption activities thus include simple transactional banking as a major component of the product offering.

The municipality's commercial sector is skewed in favour of retail and commercial businesses. Where, the formal business sector is dominated by supermarkets, fast food chain restaurants, clothing stores, hardware's, furniture shops, accommodation facilities (Bed and Breakfast). Businesses are mainly found in Matatiele town whilst rural businesses consist of general shops and "spaza" shops.

Provision of consumer credit is also prevalent in the municipality's financial sector. This comprises mainly of retail linked credit through in-store hire-purchase schemes) and unsecured micro-loans. Financial services in the municipality are dominated by large nation-wide brands such as Standard Bank, Absa, FNB, Capitec, Nedbank, Teba Bank, African bank, and Finbond Mutual Bank. Matatiele LM's economy is driven by the government sector which provides services for the government, such as the public sector.

Table 7.14: Finance and Business Services Opportunities and Challenges

| Opportunities   | Challenges  |
|---|---|
| <ul> <li>Development of a tourism information office</li> </ul> | Shortages of suppliers of agricultural inputs             |
| • Establishment of satellite banking facilities in areas        | Absence of a tourism information office                   |
| around Matatiele town   | • Lack of banking facilities in Cedarville, Maluti and in |
|   | rural areas   |

Source: (MLM, 2010); (MLM IDP, 2018a)

#### 7.1.3.7 Community and Government Services Sector

These services provided through the sector include delivery of basic services, services provided by Matatiele Municipality and Alfred Nzo District LED services, schools and health facilities, police and magistrates courts, Ingwe TVET college.

Government services consist of a variety of services ranging from (but not restricted to) health, education, safety, community development. The provision of such services is to a great degree dependent on the sizes of populations that require such services. Thus, the government services include:

Delivery of basic services which functions of the economic development functions delivered by the Matatiele LM and Alfred Nzo District economic development units.

It also includes project-based activities by state owned enterprises such as ECDC and ECRDA (for provincial priorities) and SEFA and SEDA (for national priorities).

They also include programmes run by provincial departments (e.g. DEDEAT through its LRED fund as well as through ECPTA) and national programmes for example the Agri-Parks programme, the National Red Meat Programme, Farmer Innovation Programme amongst others.

Legend

Towns
Postal Services

Map 7.3: Matatiele LM Social Services

Source: (Urban-Econ GIS Unit, 2018)

Matatiele LM has a range of social services available. It consists of post offices located in Maluti, Matatiele, Mvenyane, Lunda and Mzongwana. The municipality has one SASSA office situated in Matatiele town for the dispensation of the social grants to the community. Six police station are located in Matatiele LM. The municipal offices are located in four areas in the municipality (discussed in the Institutional Assessment section 4.2.1). The Magistrates Court is located in Matatiele town. Home Affairs offices are located in Maluti and Matatiele town. The municipality has 226 schools and 52 preschools. One community health centre is located in the municipality. Whereas, 3 hospitals (one private hospital). The municipality has three libraries and one mobile library. The municipality also has three formal sports fields. One community swimming pool is available in Matatiele town (MLM IDP, 2018a).

# 7.1.3.8 Tourism Sector

Tourism is a key element of local economic development, especially for smaller and predominantly rural municipalities. It is one of the key drivers of economic growth and socio-economic development in South Africa. It impacts on the job creation, investment in local enterprises, infrastructure development and export revenues earned (UNWTO, 2017).

The South African tourism sector is comprised of a variety of subsectors which include transport and travel distribution services (incorporating services such as airline services, car rental services, transfer services, travel agents and tour operators); hospitality (including accommodation, food and beverages, meetings and event services); and various other services related to specific tourist attractions and activities (SEDA, 2012).

The total contribution of travel and tourism to the GDP of South Africa was R412.5 billion (8.9%), which was growth from the 2016 contribution of R402.0 billion (9.3% of GDP). The sector is anticipated to grow by 2.9% in 2018. The WTTC estimates that travel and tourism contributed by supporting 1.5 million jobs in 2018 in South Africa. This was equivalent to 9.5% of total employment. Total contribution to employment was anticipated to increase with 3.3% in 2018 (WTTC, 2018). As a key sector in Matatiele LM's economy, tourism has potential to grow in line with the national trends and promote economic growth and creating employment.

#### **Tourism Events**

The tourism sector's influence spans over a multitude of economic sectors and has a significant multiplier effect. Therefore, it be utilised as an economic catalyst for stimulating development across all sectors of the Matatiele LM economy. Currently, Matatiele Municipality hosts annual events which attract, local, provincial, and national visitors to the municipality. The events attract thousands of participants and spectators to the municipality. With ripple effects into the accommodation facilities, retail outlets, street vendors, transport industry, other small business owners e.g. local crafters, tourist facilities, and other amenities. Through the events, potential investors are attracted to the municipality and this consequently promotes job creation. The events serve as marketing tools for Matatiele Municipality, marketing the municipality as a tourist destination and a go to place for investors. These annual events are namely:

# 1. Ced-Matat Heritage Race

This is an annual event that takes place on a yearly basis, a 21km race between Matatiele and Cedarville. Furture plans for this race are to expand it to a cross-border race between Matatiele and Qacha'snek Lesotho.

#### 2. Matatiele Fees

The event is held in November on a yearly basis at Matatiele golf club. The event package includes various outdoor components of: live music, activities, local crafts, outdoor sports, and flea market. The event contributes to the municipality.

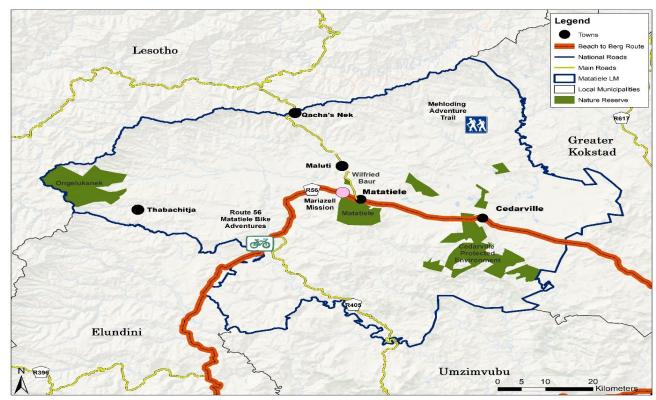
## 3. Mehloding Heritage Event

The event takes place annually in September covering a wide range of activities of mountain biking, traditional music and entertainment, horse racing (trotting & fast runner), best dressed jockey and horse competition, traditional food, fashion and traditional attire from women of all different cultures etc (MLM, 2014b); (MLM, 2018d).

# **Tourist Attractions and Activities**

Matatiele LM has tourism potential for:

- Nature-based tourism
- Cultural tourism
- Agricultural tourism
- Bird-watching/ Avi-tourism,
- Eco and Adventure Tourism,
- and Winter Tourism (MLM IDP, 2018a).



Map .4: Tourism attractions and potential within Matatiele LM

Source: (Urban-Econ GIS Unit, 2018)

Matatiele Municipality comprises 22 accommodation facilities, with approximately 80.0% of the facilities located in in the municipality Matatiele, 13.3% in Mehloding, and 6.7% in Cedarville. The facilities in the municipality consist of mostly BnBs (bed and breakfast) with a few hotels, lodge, farmhouse and guesthouses (MLM, 2014b).

The greatest proportion of tourists to the municipality in 2016 (84.1%) visited their friends and relatives. This is followed by leisure tourists who account for 6.3% of the visitors. Business visitors constituted 5.0% to the total number of visitors to the municipality. Whilst, 4.6% of the tourists came to Matatiele municipality for medical and other reasons. The municipality received 110 000 tourists in 2016, where domestic tourists constituted 93.6% of the total and international tourists 6.4% (IHS Markit Regional explorer version 1156 in Matatiele SERO, 2017).

Some of the tourist attractions include rock paintings, heritage buildings for example the Heroes acre, Matatiele museum, and Mariazell secondary school (MLM, 2014b). The ANDM Tourism Master Plan (ANDM, 2012a) identified potential high leverage projects within the district, which were suggested to be taken into consideration as part of the district's attractions. They included the following main attractions in Matatiele Municipality:

# • Mehloding Hiking Trail

This trail which starts in Matatiele town is located in the southern Drakensberg, at the junction of the Eastern Cape, KwaZulu Natal and southern Lesotho. The trail encompasses adventure and cultural tourism and diverse natural and cultural heritage. The route navigates the foothills of mountains, rural villages, and includes viewing the ancient rockart, streams, indigenous trees, medicinal plants, craft projects and top of the world views. Also, a variety of activities are offered highlighted in the textbox below (ANDM, 2012a); (Mehloding, 2018).

# • Matatiele Nature Reserve (MNR)

Divided into two sections which are located on either side of the R56.One section is located on the north of Matatiele (former Wilfred Baur Nature Reserve) whilst the other section is known as the Mountain Lake. The nature reserve

has unique key features which can be marketed which include a wide wetland, existing wildlife, and the lake at the top of the mountain to the south of Matatiele town. It also accommodates endangered species known as vulnerable Rudd's Lark. It falls within the Maluti Drakensberg Transfrontier Conservation Area (MDTFCA). The following ecotourism opportunities were identified within MNR:

- Day walks and overnight hiking trails
- Trails for people with disabilities
- Camping / caravan site
- Overnight accommodation
- Vulture Feeding Site and Bird Hide
- Cycling route
- Fishing
- Visits to cultural sites (ANDM, 2012a)

## • Alpine Tourism (Maloti Drakensberg Route)

Matatiele is surrounded by mountains which provide beautiful views, these have potential to facilitate a variety of tourist activities promoting Alpine tourism. The undeveloped wilderness of Matatiele has potential to attract nature tourists. The mountains area also located along the Maloti Drakensberg national and international route. With the following opportunities identified for the route:

- Mountain climbing
- · Skiing during snowy conditions
- Cable rides
- Walk trails

Mountain flying (ANDM, 2012a)

## ANDM Beach to Berg (B2B) corridor

Identified through the ANDM Tourism Sector Plan and ANDM SDF (ANDM, 2012b) to curb the fragmentation of tourism activities and improving the linkage between the two primary attractions in the District i.e. the Maloti Drakensberg and the Wild Coast. Has potential for ecotourism, cultural and heritage tourism (ANDM, 2014a)

# Maloti Drakensberg Trans frontier Conservation and Development Area (MDTFCA/MDTP)

Due to the location of Matatiele LM at the foothills of the Drakensberg Mountains, it was incorporated within the Maloti-Drakensberg Transfrontier Conservation and Development Area (MDTFCA). The MDTFCA is governed through the Maloti Drakensberg Transfrontier Conservation and Development Project (MDTP) ((now known as Maloti Drakensberg Transfrontier Programme), which provides institutional support for the MDTFCA. The MDTP is a collaborative initiative between two countries South Africa and the Kingdom of Lesotho, aimed at protecting the unique biodiversity of the Drakensberg and Maloti Mountains through conservation, sustainable resource use, and land-use and development planning. This incorporate Ongeluksnek Nature Reserve and Matatiele Nature Reserve (GIZ, 2015); (Zunckel, Mokuku,and Stewart, 2007); (Maloti Drakensberg Transfrontier Project, 2007) (Maloti Drakensberg Route, 2019).(See Section 5.1.4 for a further discussion on Maloti-Drakensburg Transfrontier Programme).

# • Matatiele Tourism Sector Plan

A Tourism Sector Plan for Matatiele Municipality was developed in 2014 for the period from 2014 to 2018. Through the Tourism Sector Plan identified the following tourism development projects which could be implemented in the municipality:

# 1. Matatiele Mountain Lake Resort

Development of medium to large scale resort at Mountain Lake

# 2. Hiking trail development

Development of a hiking trail integrating Ongeluksnek Nature Reserve, Lesotho and other surroundings.

# 3. Bird viewing huts

Establishing bird viewing huts in the nature reserve and wetlands

#### 4. Information centres

Building two information centres on the R56, one on the entry from Kokstad and another one from Mount Fletcher or alternatively a self-service information board

#### 5. Mpharane Heritage and Adventure Centre

Proposed in the village of Mpharane to comprise of heritage, adventure, arts and craft and other amenities

## 6. Camping and caravan centre

To be developed in an area adjacent to Ongeluksnek

#### 7. Kinira picnic and recreational sites

Picnic and recreational sites to be established along the Kinira River

## 8. Indigenous horse race centre

To be developed around Mehloding

# 9. Fly fishing

Fly fishing to be developed at Belford Dam

- 10. Recreational facilities in town
- 11. Supporting infrastructure
- 12. Land audit

On sites identified for tourism development to understand its status quo and readiness for development

- 13. Tourism skills audit
- 14. Tourism signage audit
- 15. Review the institutional arrangement for MLM tourism organisation (MLM, 2014b).

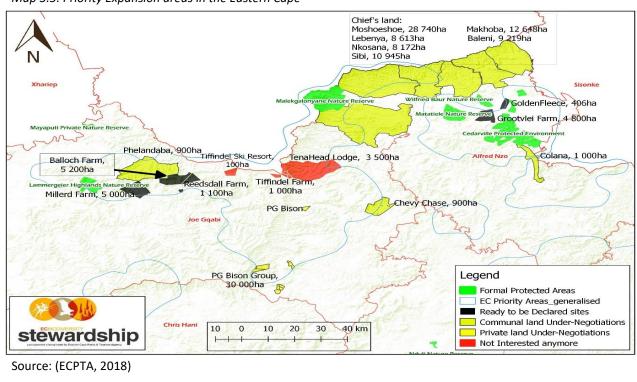
However, the existing Tourism Sector Plan only identified tourism development projects without providing detailed feasibility analysis or business plans for the projects, nor consideration of the operation mechanisms and roles and responsibilities of various role-players. Hence, there is need to review the existing document to include additional detailed business planning of the projects.

# **Protected Areas**

The Eastern Cape Parks and Tourism Agency (ECPTA) developed the Eastern Cape Protected Area Expansion Strategy (ECPAES) in 2012 with the aim to implement the National Protected Area Expansion Strategy (NPAES 2008) objectives in the province. The objectives of the strategy are: objectives of the ECPAES are to: (i) set clear strategic targets; (ii) identify an explicit set of spatial priorities for protected area expansion; and (iii) develop an action plan that can be realistically implemented by the ECPTA in the next 5 years (ECPTA, 2012).

The strategy identified 74 formal terrestrial protected areas (covering 716 701 ha) and seven formal marine protected areas (covering 207 397 ha) in the province. The strategy identified an efficient set of priority areas needed to meet the provincial targets. This was to ensure the capacity and resources for protected area expansion are better focused. The priority areas identified were ranked using a multi criteria prioritisation method, based on existing systematic conservation planning products (ECPTA, 2012).

A number of existing protected area expansion initiatives in the province exist which include those led by ECPTA (Wild Coast community reserves and the Biodiversity Stewardship Programme). Through this initiative protected priority areas were identified which include the Matatiele Wetlands which was identified as a potential priority expansion area which required further investigation (ECPTA, 2012). The map below shows the priority protected areas identified in the Eastern Cape.



Map 3.5: Priority Expansion areas in the Eastern Cape

Matatiele Nature Reserve conserves an area of 4 801 ha of East Griqualand Grassland vegetation poorly protected elsewhere in the country. While, Malekgonyane (Ongeluksnek) Nature Reserve (ONR) with a protected area of 12 448.60 ha is both a regional and national asset and a core protected area within the network that contributes towards the conservation of the biodiversity and cultural representatively of the Maloti Drakensberg Transfrontier Project bioregion" (MLM IDP, 2018a).

The Cedarville Protected Environment covers an area of approximately 18 000 ha and is the third largest Protected Environment declared in the Eastern Cape comprising of privately-owned land that forms part of the Eastern Cape's Biodiversity Stewardship Programme. Through the programme private or communal landowners enter into a contractual agreement with government. Where both parties undertake to promote conservation of biodiversity and ecosystem services, in this case, within agricultural landscapes. The Protected Environment conserves species such as Blue Crane, Grey Crowned Crane, Aardvark and Orbit, as well as threatened vegetation types such as Mabel Sandy Grassland (EWT, 2015).

Opportunities and challenges in the Matatiele LM tourism industry are highlighted in the table below: Table 7.15: Tourism Opportunities and Challenges

| Op | portunities |
|----|-------------|
| •  | Developm    |

# Development of a tourism information office

- Heritage tourism (Pondo culture)
- Ecotourism and wilderness education (large rural wilderness areas)
- Biodiversity conservation initiatives because of a rugged terrain with undisturbed vegetation and water sources
- Agritourism opportunities can be facilitated by linking agricultural and tourism activities in the municipality
- Improved destination marketing efforts

## **Challenges**

- Poor tourism infrastructure
- Limited services utilised by tourists for example, fuel, banking, restaurants, and rest stops with the internet
- Limited variety with regards to accommodation, most facilities are BnBs
- Poor tourism signage within both rural and urban nodes

- Tourism transportation
- Establishment of backpackers and venture into adventure tourism
- Tourists pit stops
- Signage put in place to promote self-drive
- Infrastructure upgrading and maintenance
- Tourism awareness programmes and skills development training can help conscientise people of tourism opportunities and threats facing local people

Source: (MLM, 2010); (MLM IDP, 2018a); (University of Zululand, 2014)

An example of an emerging tourism business which is operating in Matatiele LM is discussed in the textbox below.

### Case Study 2: Tourism Sector

### **Mehloding Community Tourism Trust**

Mehloding Community Tourism Trust is an example of a community run tourism project in Matatiele municipality. The Trust formed in 2002 as a legal entity to oversee the running of Masakala Guesthouse (started operating in 2002) and Mehloding Adventure Trail (started operating in 2003) projects introduced in the municipality in 2001. Through these projects five community tourism organisations (CTO) were formed in surrounding villages. Thus, the Trust is run by community representatives from each CTO, Alfred Nzo District municipality, traditional leaders, Eastern Cape Tourism Authority and Tourism KwaZulu-Natal and local tourism association. These projects were established though the funding from Department of Environmental and Tourism (DEAT), Alfred Nzo District Municipality and Department of Provincial and Local Government (DPLG) (Open Africa, 2018).

Masakala guesthouse consists of two rondavels which provide bed and breakfast, camping, and self-catering services. Whilst the Mehloding Adventure trail is a four-day walking trail with four chalets to overnight in between trails. other activities which tourists can engage in include: guided walking or horse-riding tour to local rock art treasures, bird-watching, or village tours to local projects, shebeens, a sangoma (traditional healer), meeting the local crafters or relaxing outside in the peaceful surroundings. The business unit of the projects coordinates local SMME's to provide services for the guesthouse and trail. The trust is aimed at providing training and employment to the people in the communities around Masakala. It also intends to promote generation of income for Trust members and at the same time promote responsible tourism (Mehloding, 2018).

### 7.1.3.5 Utilities Sector

Utilities are commonly referred to as gas, water, the production, collection and distribution of electricity, the manufacture of gas and distribution of gaseous fuels through mains, supply of steam and hot water, and the collection, purification and distribution of water. This is the least significant sector in terms of GVA and employment in the municipality.

Electricity in Matatiele town and Cedarville is provided by the municipality, whereas Eskom provides electricity to the rest of the municipality. Most wards in the municipality either have no access to electricity or have limited supply. Also, very few wards have access to water and sanitation which is currently provided by Alfred Nzo District municipality. The municipality falls within the Umzimvubu catchment area with high annual rainfall and surface runoff, which has the highest un-used water potential yield in South Africa (MLM,2017; ANDM, 2018:62).

The municipality can explore and invest in energy infrastructure for short and long term, growing this sector will also create job opportunities

- Solar heating and alternative energy
- Green buildings
- Water and waste management (recycling, water storage and irrigation schemes)
- Waste management and income generation.

### 7.1.3.9 SMME, and the Informal Sector

A study carried out by SEDA (2016) highlighted that most formal SMMEs in South Africa were located in Gauteng and the Western Cape. These were owned by white educated people and generated a high income. Whereas, the SMMEs which fell under the informal sector, were mostly black owned and operated in the more rural provinces of the country. A huge proportion of the rural informal SMMEs are hawkers and informal traders. The formal and informal SMMEs are linked in that the informal SMMEs produce, distribute, and provide services to the formal economy. For example, the taxi industry is closely linked to the formal vehicle companies, petrol and insurance industries. Thus, the informal sector in the country is increasingly acknowledged as an alternative means to curb the growing unemployment, particularly among the youth and the poor. It also has potential to contribute to the overall performance of the national, provincial, and local economies (SEDA, 2016).

The Eastern Cape Provincial Treasury acknowledged the importance of SMMEs by allocating 50.0% (R7.1 billion) of their goods and services budget to local suppliers and SMMEs and 30.0% (R2.5 billion) of its infrastructure budget in terms of Preferential Procurement Regulations to designated groups for new infrastructure projects, in their 2018/19 financial year (Eastern Cape Provincial Treasury,2018:20). SMMEs operate in most of the sectors of Matatiele LM's and Alfred Nzo DM's economy though they vary in their level of formality and income generated. They consist of:

- informal sector operators (survivalist businesses)
- micro enterprises (growing businesses)
- very small enterprises
- small enterprises (growing businesses), and
- medium enterprises (established businesses).

The different type of SMME and informal businesses in Matatiele LM include: "street traders, shopkeepers, commercial smallholders, taxi operators, motor repairs/panel-beaters, building contractors, block-makers, Transido complex enterprises, B&B operators and professionals (such as lawyers and medical practitioners) etc" ( (ANDM, 2018). Matatiele Municipality has a total of 124 co-operatives which are categorised into agriculture, (63.4%), arts &craft (15.4%), construction (3,3%, hospitality and tourism (3,2%), manufacturing (3,2%s), mohair (2,4%), leather (1,6%), IT and internet services (1,6%), recycling (0,8%), designing, sewing (0,8%), charcoal (0,8%), skills development

and training (0,8%), disaster management (0,8%), care giver (0,8%), and animal health services (0,8%). Whilst, contractors/ emerging contractors in the municipality are equal to 182. Where, 96.7% have a contractor CIDB of 1GB, 1.6% have a contractor CIDB of 2GB, 05% have a contractor CIDB of 3GB, 05% have a contractor CIDB of 4GB, and 0.5% have a contractor CIDB of 7GB (MLM, 2018e) (MLM, 2018e).

The districts IDP (MLM IDP, 2018a) highlighted that there was potential for development of SMMEs under the following four value chains in the Alfred Nzo District of:

- Saw millers and other downstream wood-using enterprises
- Emerging small commercial farmers (and downstream activities)
- Construction and builders
- Tourism-related enterprises (including crafters) (ANDM, 2018).

The South African informal sector comprises of six main industries: Trade, Community and Social Services, Construction, Transport, Finance, Manufacturing, Mining, and Utilities (StatsSA, 2018). The importance of the sector is discussed in the textbox below. SEDA and ECDC provide support to the SMMEs in the district. The ANDM IDP (2018) mentions that opportunities for SMMEs will be brought about by implementing sector strategies successfully for example infrastructure for street traders, new commercial developments and incubators. The municipality's SMMEs experience following challenges and opportunities.

Table 7:16: SMME and Informal Business Opportunities and Challenges

| Opportunities  | Challenges                                    |  |  |  |  |
|--|---|--|--|--|--|
| Business skills training                             | Shortages of formal shopping areas and retail |  |  |  |  |
| Linking informal sector with commercial zones and    | services in rural areas                       |  |  |  |  |
| development corridors                                | <ul> <li>Poor access to markets</li> </ul>    |  |  |  |  |
| <ul> <li>SMME Trading Centre (incubators)</li> </ul> | <ul> <li>Poor access to funding</li> </ul>    |  |  |  |  |
|  | • Lack of infrastructure e.g. hawkers' stalls |  |  |  |  |
| Limited access to basic services                     |   |  |  |  |  |

Source: (MLM, 2010); (MLM IDP, 2018a)

SMMEs in Matatiele LM face challenges of poor skills base. The MLM IDP (MLM IDP, 2018a), identified the need to introduce comprehensive skills development programmes which focused on providing technical and business skills for SMMEs. Creating market opportunities is also essential to address the lack of access to markets for SMMEs. The towns of Matatiele, Cedarville, Maluti, and the Lesotho towns (closer to the Qacha's Nek boarder are in close proximity to each other which gives opportunities for improved markets. Opportunities for public and private partnerships exist for example the SMMEs in the construction industry can subcontract to national companies undertaking infrastructural developments and SANRAL (MLM IDP, 2018a).

## 7.1.3.10 Mining and Quarrying Sector

The mining and quarrying sector is a crucial sector in the South African economy. It accounted for 8.2% of the country's GVA in 2017. The mining and quarrying sector in South Africa has been, underperforming in the past decade with the sector shedding 62 000 jobs in 2016 and 10 000 jobs in 2017. This was caused by severe strain resulting from difficult business conditions of rising operating costs, low commodity prices, damaging policies, and strikes. This translated into weak investment activity. However, the sector experienced growth of 1.3% in the GVA between 2016 and 2017 (Quantec, 2018); (IDC, 2017); (IDC, 2018b).

Despite the challenges, the sector remains a key source of direct and indirect employment in the country. The sector contributed 3.3% to total formal employment in 2017 with each direct job in the sector leading to two additional indirect jobs being created in the wider economy. Mining and quarrying sector accounted for a third of all merchandise exports in 2016. The sector's demand for other goods has an impact on levels of investment in other sectors, mainly the manufacturing sector (FSE, 2018); (Quantec, 2018); (IDC, 2017); (IDC, 2018b).

The Matatiele Municipality mining and quarrying sector is very small and restricted to sand mining and quarrying. This is undertaken by unregistered miners who mine illegally. Mining in the municipality is largely focused on sand and stone mining. The stone is used in the local construction industry, in road construction and construction of houses. Whilst, the river sand is used locally and exported to neighboring municipalities for utilization in the construction industry. The mining industry provides raw materials to the construction sector thus potential exists to formalize and expand the sector. According to the MLM 2018 IDP, the municipality has deposits of slate, sandstone, nickel and lime. However, it is recommended that a feasibility study be undertaken to determine the supply of minerals available and an EIA to determine the impact the mining will have on the environment (ANDM, 2018); (MLM IDP, 2018a).

Currently, the Alfred Nzo District is assessing the feasibility of redeveloping zone centers which encompass Matatiele Municipality The zone centers will be focused on the production of bricks and blocks both in the short and medium term. With the intention to expand into long term production (ANDM, 2018); (MLM, 2018a).

The district has an unexploited abundant supply of mineral resources e.g. quarry stones, having to import the stones from a company in Kokstad. There are plans to conduct mining and quarrying workshops to facilitate communication between miners and the district. The platform will impart mining and quarrying awareness to the miners and educate them on mining and quarrying laws and regulations (ANDM, 2018); (MLM, 2018a). The municipality's mining and quarrying sector experience following challenges and opportunities.

Table 7.16: Mining and Quarrying Sector Opportunities and Challenges

| Opportunities   | Challenges                              |  |  |  |  |  |
|---|---|--|--|--|--|--|
| <ul> <li>Legalisation of mining businesses</li> </ul>     | Limited skills set                      |  |  |  |  |  |
| • Expansion of sand and sandstone mining                  | Illegal mining                          |  |  |  |  |  |
| • Explore mining of: sand stone, clay, nickel, coal, iron | National mining regulation laws         |  |  |  |  |  |
| ore, manganese, and titanium                              | Lack of a mining forum                  |  |  |  |  |  |
|   | • Poor communication between miners and |  |  |  |  |  |
|   | municipality                            |  |  |  |  |  |
|   | Lack of an EIA                          |  |  |  |  |  |

Source: (MLM, 2010); (MLM IDP, 2018a)

## **Sector Comparative and Competitive Advantages**

The comparative advantage of an area indicates a more competitive production function for an economic activity in a specific economy than in the aggregate (national or provincial or district) economy. The analysis therefore determines whether a local economy conducts an activity (included in an economic sector) more efficiently than the national or provincial economy. The table below uses location quotients to indicate the competitive advantage of each of the sectors discussed in the sections above. The location quotient is an indication of the competitive advantage of an economy. A location quotient that is greater than one indicates a relative competitive advantage in that sector.

Table 7.17: Competitive advantage per sector in relation to the district, 2017

| Industry                            | Location quotient relative to District Municipality |
|-------------------------------------|---|
| Agriculture, forestry and fishing   | 1,27  |
| Mining and quarrying                | 0,73  |
| Manufacturing                       | 1,26  |
| Electricity, gas and water          | 1,41  |
| Construction                        | 1,04  |
| Wholesale and retail trade          | 1,25  |
| Catering and accommodation services | 0,63  |

| Location quotient relative to District Municipality |
|---|
| 0,85  |
| 1,10  |
| 0,86  |
| 0,88  |
| 1   |
| (   |

Source: (Quantec, 2018)

Thus, competitive advantages in Matatiele LM are found in the following sectors:

| Electricity, gas and water                            | 1,41 |
|---|------|
| Agriculture, forestry and fishing                     | 1,27 |
| Manufacturing   | 1,26 |
| Wholesale and retail trade                            | 1,25 |
| Finance, insurance, real estate and business services | 1,10 |
| Construction  | 1,04 |

### Summary

The Matatiele LM's economy is reliant on the general government sector which is the largest contributor to the municipality's GVA-R and the second largest contributor to the municipality's employment. However, a large proportion of the rural population is involved in the informal agriculture sector, which currently comprises communal farming with limited value addition. As a result, it is the second lowest contributor to the economy. The agriculture sector was identified by the MLM IDP (2018) as the key sector to lead economic development in the municipality. The municipality has notable potential to increase agriculture primary production. However, the sector is incapacitated by challenges of limited funding, skills shortages, poor infrastructure, lack of equipment accessibility amongst others. Addressing these challenges will help facilitate growth of the sector. The LED planners should look into facilitating programmes and projects which promote skills development and a shift to commercial farming

The second key sector identified by the MLM IDP (2018) as having potential to boost economic development in the municipality is the tourism industry. Tourism is still facing the certain challenges identified in the MLM IDP. Growth in this sector can only be facilitated by upgrading and maintaining the road infrastructure in the municipality. Establishment of key infrastructure for example a tourism information office will help market the municipality as a tourist destination at the same time ensuring information and assistance are provided to the tourists in the area. Tourism awareness programmes are needed to inform the local community of this sector to encourage their participation and assistance in growing it.

Unemployment rates in the formal economy in the municipality contributed to the growth of the SMMEs both formal an informal. The municipality is also focused on providing assistance to the SMME business which absorbs a large proportion of the labour force. Skills development, assistance with sourcing funding, assistance with business and technical skills, provision of adequate infrastructure are areas which the LED Unit should place emphasis on skills shortages, and a lack of funding.

The construction sector is hampered by both national state-spend on infrastructure and the fact that the local property sector is relatively dormant. Road infrastructure projects locally provide opportunities for SMMEs to collaborate with larger established construction firms. The mining sector though small creates employment. Formalisation of the illegal miners through registration should be addressed in the municipality. Formalisation of the informal retail sector needs to be pursued.

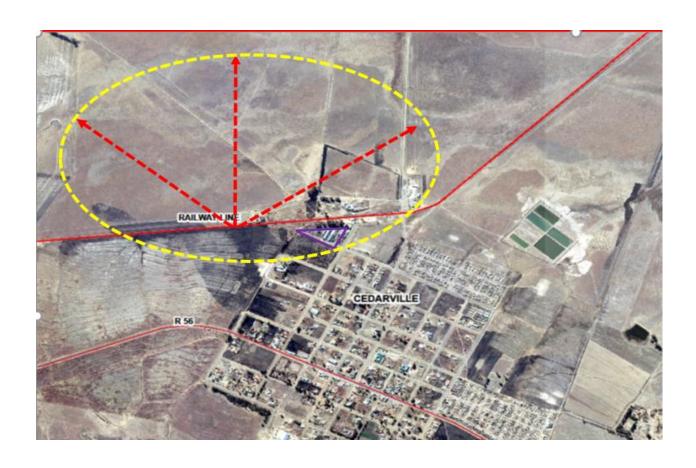
Agro-processing opportunities exist in the municipality focusing on livestock, crops, and forestry primary
production. Whilst, the low skills levels and lack of innovation still threaten the development of the local

- manufacturing sector. The LED planners should pursue economic development which addresses the challenges identified in each sector.
- The municipality has comparative advantage in terms of it natural resources and geographic location. The area has a large scope of natural resources, which are attractive for initiatives such as tourism. Matatiele has vast wet lands and water sources Matatiele is uniquely placed, it offers three access point to Lesotho, Via Qachas'Nek, Ramatsiliso and Ongeluks'Nek boarder gates. The R56 road passes through Matatiele, this road is the shortest and most scenic route to Cape Town, compared to other routes, from KZN. The area is one of the few places in the country where the national flower "the Protea" grows. The great vegetation and landscapes, are conducive for animal life, such that the area boasts of a variety of wildlife, such as zebra's, Buffalos, monkeys, springboks and a number of bird species.
- The key determinants of competitive advantage in Matatiele are in natural resources, which allow for competitive price and service advantage on products offered. Such products including, sand, livestock and fresh produce. There are a unique tourism sites, the Mountain Lake; this lake uniquely placed in on a mountain, in the nature reserve offer large stocks of Trout; with fly Fishing activities and water activities available. Matatiele is known for the cattle and sheep farming, producing quality red meats, dairy products, supplied to locals and other places within the region.

# **MATATIELE:**



**CEDARVILLE:** 



# 7.2 LED Plans and Policies

The following are the plans, strategies, policies and bylaws relating to LED in Matatiele local municipality

| Plans and strategies | policies                | Bylaws                 | Others still to be developed |
|----------------------|-------------------------|------------------------|------------------------------|
| Local economic       | Local economic          | Liquor Trading Bylaw   | Tourism strategy             |
| development strategy | Development Policy      |                        |                              |
| SMME Sector Plan     | Relaxation Policy       | Street trading Bylaw   |                              |
|                      | Informal Trading Policy | Informal Trading Bylaw |                              |
|                      | SMME/Co-operative       |                        |                              |
|                      | Policy                  |                        |                              |
|                      | Business License Policy |                        |                              |

#### **8.1 FINANCIAL PLAN**

#### Introduction

In general usage a financial plan is a budget, in other words a plan for spending and saving future income. This plan allocates future income to various types of expenses, such as salaries, insurances and also reserves some income for short term and long-term savings. A financial plan is also an investment plan, which allocates savings to various assets or projects expected to produce future income.

One of the key issues identified for the sustainability of Matatiele Local Municipality is expanding its revenue base whilst remaining financially viable and sustainable. The objectives are therefore to provide effective, efficient and coordinated financial management and financial accounting.

### **LEGAL / STATUTORY REQUIREMENTS**

Municipal Finance Management Act 56 of 2003, Chapter 4.

Municipal System Act 32 of 2000.

National Treasury Regulations and Guidelines.

Municipal Budget and Reporting Regulations (reg 21, 22, 23, 24, 25, 26 and 27).

Municipal Standard Chart of Accounts (mSCOA).

MFMA Circulars 126 & 128

## **BACKGROUND AND REASONING**

The Budget was prepared according to the zero-zero-based method. In terms of the method, all votes and line items were reduced to zero and every amount allocated had to be motivated. General Managers were requested to hand their requests to the Chief Financial Officer for inclusion in the budget. The information was requested to reach the Chief Financial Officer by the 31st of January 2024.

As required by the Municipal Finance Management Act (MFMA) and other relevant legislation, regulations, and guidelines, the municipality started the processes of budget preparation from July 2023 to March 2024 as follows:

## **Budget process plan**

On 27th July 2023, the IDP and Budget process plan as required by section 21 of the MFMA was submitted and approved by Council to ensure that the municipality does not fail to prepare and approve its credible budget within the legislated time frames.

## **IDP** review

As per the approved plan, the municipality on 16 – 18 October 2023, conducted its public consultative meetings with all 27 wards to review IDP for 2022-2027. The reviewed IDP has been used by the municipality to inform the draft budget for 2024/25 to 2026/27 (MTREF) for consideration. The tabled draft budget will then be subjected for comments and suggestions by stakeholders and the public.

## **DRAFT BUDGET 2024/25 - 2026/2027**

**Budgeted Financial Performance (revenue)** 

|                                   | APPROVED    | ADJUSTMENTS | DRAFT       | BUDGET     |             |             |
|-----------------------------------|-------------|-------------|-------------|------------|-------------|-------------|
|                                   | BUDGET      | BUDGET      | BUDGET      | 2024/25 %  | BUDGET YEAR | BUDGET YEAR |
| REVENUE SOURCE                    | 2023/2024   | 2023/2024   | 2024/2025   | ALLOCATION | 2025/2026   | 2026/2027   |
| Property Rates                    | 54,360,276  | 54,360,276  | 61,865,736  | 9%         | 64,897,157  | 67,947,323  |
| Service Charges                   | 86,941,680  | 86,941,680  | 91,971,669  | 14%        | 96,478,280  | 101,012,760 |
| Rental Of Facilities & Equipment  | 2,027,556   | 2,027,544   | 2,027,544   | 0%         | 2,126,894   | 2,226,858   |
| Interest - Outstanding Debtors    | 24,930,792  | 24,930,792  | 2,200,000   | 0%         | 2,307,800   | 2,416,267   |
| Interest - External Investment    | 17,199,996  | 28,813,002  | 28,813,002  | 4%         | 30,224,839  | 31,645,407  |
| Fines , Penalties and Forteits    | 1,769,000   | 1,769,004   | 25,890,000  | 4%         | 27,158,610  | 28,435,065  |
| Licences & Permits                | 4,118,844   | 4,118,844   | 4,547,108   | 1%         | 4,769,916   | 4,994,102   |
| Transfers & Subsidies Operational | 318,510,300 | 318,092,650 | 359,769,200 | 55%        | 343,348,700 | 332,928,650 |
| Transfers & Subsidies Capital     | 95,480,700  | 181,253,920 | 79,246,800  | 12%        | 81,860,300  | 62,180,350  |
| Other Revenue                     | 4,894,572   | 4,614,404   | 1,538,256   | 0%         | 1,613,631   | 7,434,267   |
| Total Revenue                     | 610,233,716 | 706,922,116 | 657,869,312 | 100%       | 654,786,127 | 641,221,048 |

#### Remarks;

The revenue is anticipated to be R657, 869, 312 in the 2024/25 financial year. The adjusted budget for 2023/24 was R706, 922, 116. This is a decrease of R49,052,804 from the current adjustment budget mainly due to decreased grant allocations. The revenue budget for the indicative years 2025/26 and 2026/27 is anticipated to be R654,786,127 and R641,221,048 respectively.

The property rates amount is calculated from the current valuation roll implemented from 01<sup>st</sup> July 2024. It should be noted that capital transfers and subsidies have decreased due to decreased grant allocation for the disaster response grant and human settlements grant that is not included in the next year's draft budget.

### Transfers and grant receipts

| Description                                      | Current                            | Budget                       | 2023-2024 Meduim Term Revenue & Expenditure<br>Framework |                 |                 |  |
|--|------------------------------------|------------------------------|--|-----------------|-----------------|--|
| R thousand                                       | Approved<br>Budget Year<br>2023/24 | Adjustment<br>Budget 2023/24 | Draft 2024/2025  | Draft 2025/2026 | Draft 2026/2027 |  |
| RECEIPTS:  |                                    |                              |  |                 |                 |  |
| Operating Transfers and Grants                   |                                    |                              |  |                 |                 |  |
| National Government:                             | 352.469                            | 349.552                      | 355.428  | 342.699         | 332,279         |  |
| Local Government Equitable Share                 | 303,970                            | 303,970                      | 320,321  | 317,882         | 307,006         |  |
| Expanded Public Works Programme Integrated Grant | 3,974                              | 3,752                        | 3,880  | _               | -               |  |
| Local Government Financial Management Grant      | 1,700                              | 1,700                        | 1,700  | 1,800           | 2,000           |  |
| Intergrated National Electrification Programme   | 39,900                             | 37,400                       | 26,648   | 20,000          | 20,000          |  |
| Municipal Infrastructure Grant (MIG)             | 2,925                              | 2,730                        | 2,879  | 3,017           | 3,273           |  |
|  |                                    |                              |  |                 |                 |  |
| Provincial Government:                           | 5,941                              | 5,941                        | 4,341  | 650             | 650             |  |
| Capacity Building and Other : Library            | 2,250                              | 2,250                        | 650  | 650             | 650             |  |
| Other grant providers:                           | -                                  |                              |  |                 | -               |  |
| DEDEAT   | 3,691                              | 3,691                        | 3,691  | 0               | _               |  |
| Total Operating Transfers and Grants             | 358,410                            | 355,493                      | 359,769  | 343,349         | 332,929         |  |
| ·  |                                    |                              |  |                 |                 |  |
| Capital Transfers and Grants                     | 55,581                             | 86.820                       | 79.247   | 81.860          | 62,180          |  |
| Cupital Transicis and Crants                     | 55,551                             | 00,020                       | 10,241   | 01,000          | 02,100          |  |
| Municipal Infrastructure Grant (MIG)             | 55,581                             | 51,863                       | 54,705   | 57,317          | 62,180          |  |
| Disaster Response Grant                          | _                                  | 34,957                       | 24,542   | 24,543          | _               |  |
|  | _                                  | 57.034                       | _  | _               | _               |  |
| Human Settlement Development Grant               | _                                  | 57,034                       |  | _               | -               |  |
| Total Capital Transfers and Grants               | 55,581                             | 143,854                      | 79,247   | 81,860          | 62,180          |  |
| TOTAL RECEIPTS OF TRANSFERS & GRANTS             | 413,991                            | 499,347                      | 439,016  | 425,209         | 395,109         |  |

#### Remarks;

The municipality will receive both conditional and unconditional grants of R439, million, a decrease of R60,3 million from R499,3 million on 2023/24 from the allocations as gazetted on Division of Revenue Act (DoRA) inclusive of provincial allocations.

The equitable share allocation is appropriated to fund municipal delivery of services through day-to-day operations and strategic social development programs, the allocation for equitable share has increased with R16,3 million from the current financial year's allocation.

Conditional operational grants (EPWP, Wattle clearing Grant & FMG) are appropriated to fund expenditures relating to EPWP programs and financial reforms respectively as per grant stipulated conditions.

The Expanded public works incentive has been allocated a budget of R3,880,000, which is a decrease of R94,000 for the next budget year.

The finance management grant has been maintained at an allocation of R1,700,000 for the next budget year.

Conditional capital grants (Municipal Infrastructure grant and the Municipal Disaster relief grant) are appropriated to fund capital expenditure on road construction, maintenance of roads affected by disaster, and local economic development projects.

The allocation for MIG has increased by R2,9 million from the current year's allocation.

The allocation for INEP has decreased by R10,3 million from the current year's adjusted allocation.

The allocation for the Municipal Disaster Relief Grant has decreased by 10,4 million from the current year's adjusted allocation.

## **Budgeted Financial Performance (operating expenditure)**

|                             | APPROVED    | ADJUSTMENTS | DRAFT       | BUDGET      |             |             |
|-----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                             | BUDGET      | BUDGET      | BUDGET      | 2024/2025 % | BUDGET YEAR | BUDGET YEAR |
| EXPENDITURE TYPE            | 2023/2024   | 2023/2024   | 2024/2025   | ALLOCATION  | 2025/2026   | 2026/2027   |
| Employee Related Costs      | 161,716,372 | 168,729,700 | 171,308,289 | 30%         | 179,702,395 | 188,148,408 |
| Remuneration of Councillors | 25,320,190  | 25,320,192  | 26,035,757  | 4%          | 27,311,510  | 28,595,150  |
| Bad Debt Written Off        | 6,000,000   | 7,000,000   | 6,294,000   | 1%          | 6,602,406   | 6,912,719   |
| Depreciation                | 53,300,148  | 53,300,148  | 55,789,755  | 10%         | 58,523,453  | 61,274,055  |
| Bulk Purchases              | 71,075,363  | 71,075,364  | 76,245,567  | 13%         | 79,981,600  | 83,740,735  |
| Contracted Services         | 113,384,593 | 159,483,670 | 158,481,496 | 27%         | 210,882,039 | 220,793,495 |
| Other Material              | 7,629,400   | 7,191,416   | 7,060,000   | 1%          | 7,405,940   | 7,754,019   |
| Other Expenditure           | 76,324,246  | 71,965,450  | 77,403,914  | 13%         | 85,188,151  | 89,191,994  |
| Total Expenditure           | 514,750,752 | 564,065,940 | 578,618,779 | 100%        | 655,597,494 | 686,410,576 |

#### Remarks;

The draft operating expenditure is anticipated to be R578, 618, 779 in the 2024/25 financial year. The adjusted budget for 2023/24 was R564,065,940. This is an increase of R14,552,839 from the current adjustment budget. For the two outer years 2025/26 and 2026/27 the operating expenditure budget is anticipated to be R655,597,494 and R686,410,576 respectively.

An increase of 4.9% has been affected on employee related costs, the Salary and Wage Collective Agreement for the period 01 July 2021 to 30 June 2024 has come to an end and a new agreement is under consultation, which is anticipated to consider the current fiscal constraints faced by government.

Included in the budget for employee related costs is an allocation of R9,880,000 for the Expanded Public Works Programme.

Included on contracted services is repairs and maintenance R32,790,000 as follows;

Maintenance Municipal Fleet & Plant
- R4,200,000.

Maintenance of ICT Infrastructure
- R2,550,000.

Maintenance of Machinery and Equipment
-R1,650,000.

Maintenance of Building and Facilities
-R3,390,000.

Maintenance of road sidewalks
-R2,800,000.

Maintenance of Electricity Infrastructure
-R5,200,000.

Refuse Removal and cleaning
-R13,000,000.

Special programs have been allocated a budget of R5,230,000

Communications and Marketing has been allocated a budget of R2,160,000.

Local Economic Development has been allocated a budget as follows;

Cropping and Household food security -R7,400,000.

Livestock Improvement -R1,800,000.

Tourism -R7,480,000

SMME Support Programmes -R1,050,000

An indigent support budget of R16,200,000 million has been provided for gas and solar maintenance, electricity, and refuse.

### **BUDGETED CAPITAL EXPENDITURE PER VOTE AND FUNDING SOURCES**

|  | APPROVED    | ADJUSTMENTS |              |             |             |
|--|-------------|-------------|--------------|-------------|-------------|
|  | BUDGET      | BUDGET      | DRAFT BUDGET | BUDGET YEAR | BUDGET YEAR |
| DEPARMENT/MUNICIPAL VOTE                       | 2023/24     | 2023/24     | 2024/2025    | +2025/2026  | 2026/2027   |
| Executive and Council                          | -           | -           | 50,000       | -           | -           |
| Municipal Manager's Office                     | 2,050,000   | 1,750,000   | 705,000      | 280,000     | 5,520,000   |
| Budget & Treasury                              | 3,780,000   | 3,780,000   | 2,610,000    | 600,000     | -           |
| Corporate Services                             | 2,610,000   | 2,760,000   | 3,920,000    | 4,250,000   | 3,022,000   |
| Community Services                             | 9,130,000   | 9,280,000   | 15,410,000   | 8,560,000   | 2,210,000   |
| Economic Development Planning                  | 130,000     | 57,163,570  | 8,705,000    | 250,000     | 300,000     |
| Infrastucture                                  | 164,016,499 | 155,356,149 | 134,132,599  | 116,832,630 | 109,511,448 |
| TOTAL CAPITAL PER MUNICIPAL VOTE               | 181,716,499 | 230,089,719 | 165,532,599  | 130,772,630 | 120,563,448 |
| Funding Sources                                |             |             |              |             |             |
| Capital Replacement reserves                   | 86,235,799  | 86,235,799  | 86,235,799   | 48,913,630  | 58,383,448  |
| Municipal Disaster Grant                       | -           | 34,957,000  | 24,542,000   | 24,542,000  | -           |
| Municipal Infrastructure Grant                 | 55,580,700  | 51,863,350  | 54,704,800   | 57,317,000  | 62,180,000  |
| Intergrated National Electrification Programme | 39,900,000  | -           | -            | -           | -           |
| Human Settlements Grant                        | -           | 57,033,570  | -            | -           | -           |
| TOTAL CAPITAL FUNDING                          | 181,716,499 | 230,089,719 | 165,482,599  | 130,772,630 | 120,563,448 |

### Remarks;

Capital expenditure is the expenditure appropriated for items to be utilised over a period of time longer than 12 months to generate future income and derive economic benefit for the municipality.

The capital expenditure is anticipated to be R165,482, 599 in the 2024/25 financial year. The adjusted budget for 2023/24 was R230, 089, 719. This is a decrease of R64,557,120 from the adjustment budget due to the following: Allocation decrease of Municipal Disaster Relief grant by R10,415,000 from R34,957,000 to R24,542,000.

The capital allocation from the Municipal Infrastructure has increased slightly by R2,841,450.

Municipal reserve funding has been maintained at R 86,235,799.

Projects funded by the Human settlement grant have not been included in this draft budget.

The capital budget per municipal department is tabulated as below:

### **MAYOR AND COUNCIL**

| PROJECT DESCRIPTION   | NEW OR<br>UPGRADE OF<br>EXISTING | REGION<br>/WARD | BUDGET<br>2024/2025 | CAPITAL<br>REPLACEMENT<br>RESERVES | MIG | LIBRARY<br>SUPPORT | MDRG |
|-----------------------|----------------------------------|-----------------|---------------------|------------------------------------|-----|--------------------|------|
|                       |                                  |                 |                     |                                    |     |                    |      |
| Mayor & Council       |                                  |                 | 50,000              | 50,000                             | -   | -                  | -    |
| Smart TV              | New                              | Admin           | 20,000              | 20,000                             | -   | -                  | -    |
| Computer Equipment    | New                              | Admin           | 30,000              | 30,000                             | -   | -                  | -    |
|                       |                                  |                 | -                   | -                                  | -   | -                  |      |
| Total Mayor & Council |                                  |                 | 50,000              | 50,000                             | -   | -                  |      |

### Remarks;

The total proposed budget for Mayor and Council is R50,000 to be funded from the capital replacement reserves.

### **BUDGET AND TREASURY**

|   | NEW OR     |        |           | CAPITAL     |     |         |      |
|---|------------|--------|-----------|-------------|-----|---------|------|
|   | UPGRADE OF | REGION | BUDGET    | REPLACEMENT |     | LIBRARY |      |
| PROJECT DESCRIPTION                     | EXISTING   | /WARD  | 2024/2025 | RESERVES    | MIG | SUPPORT | MDRG |
| Budget Planning & Investments           |            |        | -         | -           | ı   | •       |      |
|   |            |        | -         | -           | 1   | -       | -    |
|   |            |        |           |             |     |         |      |
| Revenue & Expenditure Management        |            |        | 90,000    | 90,000      | •   |         |      |
| Laptops                                 | New        | Admin  | 60,000    | 60,000      | -   | -       | -    |
| Office Furniture                        | New        | Admin  | 30,000    | 30,000      | 1   | 1       | -    |
| Supply Chain Management                 |            |        | 2,480,000 | 2,480,000   | -   | -       |      |
| Municipal Fleet                         | New        | Admin  | 2,480,000 | 2,480,000   | -   | -       |      |
| Financial Reporting & Assets Management |            |        | 40,000    | 40,000      | _   | -       | -    |
| Laptop                                  | New        | Admin  | 40,000    | 40,000      | 1   |         | -    |
|   |            |        |           |             |     |         |      |
| Finance Governance                      |            |        | -         | -           |     | -       |      |
|   |            |        |           |             |     |         |      |
|   |            |        |           |             |     |         |      |
| TOTAL BUDGET & TREASURY                 |            |        | 2,610,000 | 2,610,000   | -   | -       | -    |

### Remarks;

The total proposed budget for budget and treasury is R2,6 million to be funded from the capital replacement reserves.

## **MUNICIPAL MANAGER'S OFFICE**

|                                      | NEW OR     |           |           | CAPITAL     |     |         |      |
|--------------------------------------|------------|-----------|-----------|-------------|-----|---------|------|
|                                      | UPGRADE OF | REGION    | BUDGET    | REPLACEMENT |     | LIBRARY |      |
| PROJECT DESCRIPTION                  | EXISTING   | /WARD     | 2024/2025 | RESERVES    | MIG | SUPPORT | MDRG |
|                                      |            |           |           |             |     |         |      |
| Municipal Manager                    |            |           | 40,000    | 40,000      | -   | -       |      |
| Laptop                               | New        | Admin     | 40,000    | 40,000      | -   | -       | -    |
| Legal Services                       |            |           | -         | -           | -   | -       | -    |
|                                      |            |           | -         | -           | -   | -       | -    |
|                                      |            |           |           |             |     |         |      |
| Risk/Strategic Governance Unit       |            |           | 75,000    | 75,000      | -   | -       |      |
| Laptop *2                            | New        | Admin     | 60,000    | 60,000      | -   | -       | -    |
| Office Equipment /Office Printer     | New        | Admin     | 15,000    | 15,000      | -   | -       | -    |
| Internal Audit                       |            |           | -         | -           | -   | -       |      |
|                                      |            |           | -         | -           | -   | -       | -    |
|                                      |            |           | -         | -           | -   | -       | -    |
| SPU & Communications                 |            |           | 590,000   | 590,000     | -   | -       |      |
| 2x Laptops                           | New        | Admin     | 60,000    | 60,000      | -   | -       |      |
| Led out door digital screen          | New        | All wards | 500,000   | 500,000     | -   | -       | -    |
| Camcoder with flash and Tripod stand | New        | Admin     | 30,000    | 30,000      | -   | -       | -    |
| Total Municipal Manager's Office     |            |           | 705,000   | 705,000     | -   | -       |      |

## Remarks;

The total proposed budget for the office of the Municipal manager amounts to R705,000 to be funded from capital replacement reserves.

## **CORPORATE SERVICES**

|  | NEW OR     |               |           | CAPITAL     |     |         |              |
|--|------------|---------------|-----------|-------------|-----|---------|--------------|
|  | UPGRADE OF | REGION        | BUDGET    | REPLACEMENT |     | LIBRARY |              |
| PROJECT DESCRIPTION                    | EXISTING   | /WARD         | 2024/2025 | RESERVES    | MIG | SUPPORT | MDRG         |
| Admin & Council Support                | +          |               |           |             |     |         |              |
| Furniture and Equipment                | New        | Admin         | 30,000    | 30,000      | _   | _       |              |
| Computer Equipment- Cleaning Machinery | New        | Admin         | 60,000    | 60,000      | -   | -       | -            |
|  |            |               | 90,000    | 90,000      | -   | -       |              |
| Public Participation                   |            |               |           |             |     |         |              |
| rubiic rai ticipation                  |            |               |           |             |     |         | <del> </del> |
| Furniture                              | New        | Various Wards | 450,000   | 450,000     | -   | -       | -            |
| Laptops-Computer Equipment             | New        | Admin         | 60,000    | 60,000      | -   | -       | -            |
|  |            |               | 510,000   | 510,000     | -   | -       |              |
| Human Resources                        |            |               |           |             |     |         |              |
| Laptop                                 | New        | Admin         | 60,000    | 60,000      | -   | -       | -            |
| Furniture and Equipment                | New        | Admin         | 30,000    | 30,000      | -   | -       | -            |
|  |            |               | 90,000    | 90,000      | -   | -       |              |
| ICT SERVICES                           |            |               |           |             |     |         |              |
| Biometric Devices                      | Upgrade    | Admin         | 300,000   | 300,000     | -   | -       | -            |
| Furniture and Equipment                | Upgrade    | Admin         | 30,000    | 30,000      | -   | -       | -            |
| UNINTERIPTED POWER SUPPLY (ups)        | Upgrade    | Admin         | 300,000   | 300,000     | -   | -       | -            |
| SURVEILLANCE CAMERAS                   | Upgrade    | Ward 26       | 250,000   | 250,000     | -   | -       | -            |
| PUBLIC WI FI                           | Upgrade    | Ward 02       | 350,000   | 350,000     | -   | -       | -            |
| IT EQUIPMENT                           | Upgrade    | Admin         | 250,000   | 250,000     | -   | -       | -            |
| Server                                 |            |               | 1,500,000 | 1,500,000   | -   | -       | -            |
| Network Cable for ICT Centre           | Upgrade    | Ward 20       | 250,000   | 250,000     | -   | -       | -            |
|  |            |               | 3,230,000 | 3,230,000   | -   | -       |              |
| TOTAL CORPORATE SERVICES               |            |               | 3,920,000 | 3,920,000   | -   | -       |              |

## Remarks;

The total proposed budget for corporate services is R3,9 million to be funded from the municipal reserves.

## **ECONOMIC DEVELOPMENT AND PLANNING**

|  | NEW OR     |           |           | CAPITAL     |     |         |      |
|--|------------|-----------|-----------|-------------|-----|---------|------|
|  | UPGRADE OF | REGION    | BUDGET    | REPLACEMENT |     | LIBRARY |      |
| PROJECT DESCRIPTION                    | EXISTING   | /WARD     | 2024/2025 | RESERVES    | MIG | SUPPORT | MDRG |
|  |            |           |           |             |     |         |      |
| Admin & Council Support                |            |           |           |             |     |         |      |
| Furniture and Equipment                | New        | Admin     | 30,000    | 30,000      | -   | -       | -    |
| Computer Equipment- Cleaning Machinery | New        | Admin     | 60,000    | 60,000      | -   | -       | -    |
|  |            |           | 90,000    | 90,000      | -   | -       |      |
| Public Participation                   |            |           |           |             |     |         |      |
| Planning                               |            |           |           |             |     |         |      |
| Inspection equipmemt                   | New        | Admin     | 50,000    | 50,000      | -   | -       | -    |
| lotter                                 | New        | Admin     | 50,000    | 50,000      | -   | -       | -    |
|  |            |           | 100,000   | 100,000     |     |         |      |
| Local Economic Development             |            |           |           |             |     |         |      |
| laptops                                | New        | Admin     | 60,000    | 60,000      | -   | -       | -    |
| Completion of 2 silo facilities        | New        | All Wards | 3,000,000 | 3,000,000   | -   | -       | -    |
|  |            |           | 3,060,000 | 3,060,000   | -   | -       |      |
| EDP Governance                         |            |           | 45,000    | 45,000      | -   | -       |      |
| laptop                                 | New        | Admin     | 45,000    | 45,000      |     |         |      |
| Human Settlement                       |            |           | 5,500,000 | 5,500,000   | -   | _       |      |
| Refurbishment of main office           | New        | Admin     | 1,000,000 | 1,000,000   | -   | -       | -    |
| Renovation of Town Hall                | Upgrade    | 19        | 1,500,000 | 1,500,000   | -   | -       | -    |
| Refurbishment of municipal stores      | New        | Admin     | 1,000,000 | 1,000,000   | -   | -       | -    |
| Renovation of Maluti office            | New        | Admin     | 1,000,000 | 1,000,000   | -   | -       | -    |
| EDP Carpots                            | New        | Admin     | 400,000   | 400,000     | -   | -       | -    |
| renovation of pound building           |            |           | 600,000   | 600,000     | -   | -       | -    |
| ECONOMIC DEVELOPMENT AND PLANNING      |            |           | 8,705,000 | 8,705,000   | -   | -       |      |

## Remarks;

The proposed budget for economic development and planning is R8,7 million to be funded from the municipal reserves.

## **COMMUNITY SERVICES**

|                                       | NEW OR     |           |            | CAPITAL     |     |         |      |
|---------------------------------------|------------|-----------|------------|-------------|-----|---------|------|
|                                       | UPGRADE OF | REGION    | BUDGET     | REPLACEMENT |     | LIBRARY |      |
| PROJECT DESCRIPTION                   | EXISTING   | /WARD     | 2024/2025  | RESERVES    | MIG | SUPPORT | MDRG |
|                                       |            |           |            |             |     |         |      |
| Public Amenities                      |            |           | 1,490,000  | 1,490,000   | -   | -       | -    |
| Northend Boreholes                    | New        | 19        | 400,000    | 400,000     | -   | -       | -    |
| Goal Post                             | New        | All Wards | 150,000    | 150,000     | -   | -       | -    |
| Laptops                               | New        | Admin     | 90,000     | 90,000      | -   | -       | -    |
| Furniture                             | New        | Admin     | 50,000     | 50,000      | -   | -       | -    |
| Grass Cutting Machinery               | New        | Admin     | 300,000    | 300,000     | -   | -       | -    |
| Nokhwe and Thandanani Stadium Fencing | New        | 20        | 500,000    | 500,000     | -   | -       | -    |
| Public Safety                         |            |           | 7,900,000  | 7,900,000   |     |         |      |
| Storage Container                     | New        | Admin     | 300,000    | 300,000     | _   | _       |      |
| Fire Engine                           | New        | All Wards | 6,500,000  | 6,500,000   |     |         |      |
| Roadblock equipment                   | New        | Admin     | 300,000    | 300,000     | _   | _       |      |
| Backup generator                      | New        | Admin     | 800,000    | 800,000     | -   | -       | -    |
| Suchap generator                      |            | 7.0       | 222,222    | -           | -   | -       |      |
| Solid Waste & Enviroment              |            |           | 5,950,000  | 5,950,000   | -   | -       |      |
| Furniture and Equipment               | New        | All       | 350,000    | 350,000     | -   | -       | -    |
| Fencing of the Mountain Lake          | Upgrade    | 19        | 1,500,000  | 1,500,000   | -   | -       | -    |
| Waste skip bins                       | Upgrade    | All       | 800,000    | 800,000     | -   | -       | -    |
| Cemetry Development                   | Upgrade    | All       | 600,000    | 600,000     | -   | -       | -    |
| Waste Buy Back Center                 | New        | 19 20     | 1,000,000  | 1,000,000   | -   | -       | -    |
| weigh bridge                          |            |           | 1,700,000  | 1,700,000   | -   | -       | -    |
| Community Governace                   |            |           | 70,000     | 70.000      |     |         |      |
| Printer                               | New        | All       | 20,000     | 20,000      | _   | _       |      |
| Furniture                             | New        | All       | 50,000     | 50,000      | -   | -       | -    |
|                                       |            |           | ,          | ,           |     |         |      |
| TOTAL COMMUNITY SERVICES              |            |           | 15,410,000 | 15,410,000  | -   | -       | -    |

#### Remarks;

The total proposed budget for community services is R15,4 million, to be funded from the capital replacement reserves.

## **INFRASTRUCTURE**

## **PROJECT OPERATIONS AND MAINTENANCE**

| PROJECT DESCRIPTION                          | NEW OR<br>UPGRADE OF<br>EXISTING | REGION<br>/WARD | BUDGET<br>2024/2025 | CAPITAL<br>REPLACEMENT<br>RESERVES | MIG | LIBRARY<br>SUPPORT | MDRG       |
|--|----------------------------------|-----------------|---------------------|------------------------------------|-----|--------------------|------------|
|  |                                  |                 |                     |                                    |     |                    |            |
| Malubaluba AC 1,1km at ward 3                | New                              | 3               | 550,000             | 550,000                            |     | -                  | -          |
| Skiti -Tholang AR 3km at ward 1              | New                              | 1               | 1,500,000           | 1,500,000                          | -   | -                  | -          |
| Office Furniture                             | New                              | Admin           | 100,000             | 100,000                            | •   | -                  | -          |
| New Resh AR 4km at ward 09                   | Maintenance                      | 9               | 2,000,000           | 2,000,000                          | 1   | -                  | -          |
| Mafaise AR 6km at ward 12                    | Maintenance                      | 12              | 3,000,000           | 3,000,000                          | -   | -                  | -          |
| Bhakaneni 4,2km ward 06                      | Maintenance                      | 6               | 2,100,000           | 2,100,000                          | •   | -                  | -          |
| Kinira to Shepard Hope Access Road           | Maintenance                      | 16              | 2,000,000           | 2,000,000                          | •   | -                  | -          |
| Chere Mahareng 8km at ward 13                | Maintenance                      | 13              | 4,000,000           | 4,000,000                          | -   | -                  | -          |
| Mngeni Bridge                                | Maintenance                      | 7               | 4,064,731           | -                                  | -   | -                  | 4,064,731  |
| Mdeni AC 5km and bridge                      | Maintenance                      | 3               | 9,335,022           | -                                  | •   | -                  | 9,335,022  |
| Mvenyane AC 7,5km and bridge                 | Maintenance                      | 21              | 900,000             | -                                  | -   | -                  | 900,000    |
| Lugada to Mahlabathini AC and Bridge at ward | Maintenance                      | 17              | 10,242,247          | -                                  | -   | -                  | 10,242,247 |
|  |                                  |                 |                     | -                                  | -   | -                  | -          |
|  |                                  |                 | 39,792,000          | 15,250,000                         | -   | -                  | 24,542,000 |

## Remarks;

The total capital budget for the operations and maintenance unit is R39,7 million, the Municipal disaster relief grant will fund R24,5 million of the budget and R15, 2 million will be funded from the capital reserves.

### **PROJECT MANAGEMET**

| PROJECT DESCRIPTION                           | NEW OR<br>UPGRADE OF<br>EXISTING | REGION<br>/WARD | BUDGET<br>2024/2025 | CAPITAL<br>REPLACEMENT<br>RESERVES | MIG        | LIBRARY<br>SUPPORT | MDRG |
|---|----------------------------------|-----------------|---------------------|------------------------------------|------------|--------------------|------|
| Harry Gwala Internal Streets                  | Upgrade                          | 20              | 9,513,244           | -                                  | 9,513,244  | -                  | -    |
| Extension Of Matatiele Sport Centre           | New                              | 20              | 1,937,503           |                                    | 1,937,503  | -                  | -    |
| Higmast Lights                                | New                              | 20              | 1,100,000           | -                                  | 1,100,000  | -                  | -    |
| Cedarville Internal Streets Phase 4           | Upgrade                          | 26              | 9,702,540           | -                                  | 9,702,540  | -                  |      |
| Maluti Internal Streets Phase 5               | Upgrade                          | 1               | 9,644,954           | -                                  | 9,644,954  | -                  |      |
| Mahasheng Access Road & Bridge                | New                              | 14              | 4,828,019           | -                                  | 4,828,019  | -                  |      |
| Likhalong via Magema to Outspan Access Road   | New                              | 27              | 6,077,265           | -                                  | 6,077,265  | -                  |      |
| Mafube-Nkosana Access Road & Bridge           | New                              | 8               | 2,800,000           | -                                  | 2,800,000  | -                  |      |
| Planning of Disaster & Fire Management Centre | New                              | 9               | 1,035,000           | -                                  | 1,035,000  | -                  |      |
| Planning of Upgrading Mahangwe Sport Centre   | New                              | 6               | 1,035,000           | -                                  | 1,035,000  | -                  |      |
| Procurement of Specialised Vehicles           | New                              | Admin           | 7,031,275           | -                                  | 7,031,275  | -                  |      |
| New Stance Access Road                        | New                              | 25              | 4,218,000           | 4,218,000                          | -          | -                  |      |
| Potlo Access Road                             | New                              | 12              | 3,192,000           | 3,192,000                          | -          | -                  |      |
| Upgrading of stormwater                       | New                              | 19              | 1,000,000           | 1,000,000                          | -          | -                  |      |
| Khauoe Access Road                            | New                              | 25              | 6,270,000           | 6,270,000                          | -          | -                  |      |
| Mapoleseng Access Road                        | New                              | 15              | 2,679,000           | 2,679,000                          | -          | -                  |      |
| Nkungwini-Ngudla Access Road                  | New                              | 18              | 4,728,799           | 4,728,799                          |            | -                  |      |
| Sehlabeng Access Road (Newstance)             | New                              | 4               | 3,363,000           | 3,363,000                          | -          | -                  |      |
| Fatima Access Road                            | New                              | 14              | 2,280,000           | 2,280,000                          | -          | -                  |      |
| Ramafole Access Road                          | New                              | 24              | 1,710,000           | 1,710,000                          | -          |                    |      |
| St Paul Concrete Slab                         | New                              | 25              | 500,000             | 500,000                            | -          |                    |      |
|   |                                  |                 | 84,645,599          | 29,940,799                         | 54,704,800 | -                  |      |

## Remarks;

The capital budget for project management unit is proposed to be R84,6 million, a portion of R54,7 million will be funded from the Municipal infrastructure grant and R29,9 million will be funded from the capital reserves.

### **ELECTRICITY**

|   | NEW OR<br>UPGRADE OF | REGION | BUDGET    | CAPITAL<br>REPLACEMENT |     | LIBRARY |      |
|---|----------------------|--------|-----------|------------------------|-----|---------|------|
| PROJECT DESCRIPTION                         | EXISTING             | /WARD  | 2024/2025 | RESERVES               | MIG | SUPPORT | MDRG |
|   |                      |        |           |                        |     |         |      |
| Christmas Lights                            | New                  | 19     | 500,000   | 500,000                | -   | -       | -    |
| Transfomers, RMU & Circuit Breakers ,Kiosks | Upgrade              | 19&20  | 5,000,000 | 5,000,000              | -   | -       | -    |
| Refubishment of FM Towerline                | Upgrade              | 19     | 2,000,000 | 2,000,000              |     | -       | -    |
| Fencing of Substations/Mini-Sub/Transfomers | New                  | 19     | 300,000   | 300,000                | -   | -       | -    |
| Cherry Picker                               | New                  | Admin  | 1,200,000 | 1,200,000              | -   | -       | -    |
| Pound Electricity Connection                | New                  | 19     | 650,000   | 650,000                | -   | -       | -    |
|   |                      |        |           |                        |     |         |      |
|   |                      |        | 9,650,000 | 9,650,000              |     | -       | -    |

The capital budget for Electricity unit is proposed to be R9,6 million, to be funded from the capital reserves.

| Categories           | Rate Randages /Rand Value – c/R | Ratio in relation to residential property |
|----------------------|---------------------------------|---|
| Residential property | 0.103597                        | 1:1                                       |

| Farm property as defined in Section 8(2) (d)(i) and 8 (2) (f) (i) of the Act (being Farm property used for agricultural purposes and smallholdings used for agricultural purposes) | 0.0025899 | 1: 0.25 |
|--|-----------|---------|
| Agricultural property used predominantly for commercial and / or industrial purposes   | 0.0025899 | 1:0.25  |
| Smallholdings used predominantly for commercial and / or industrial purposes   | 0.0025899 | 1: 0.25 |
| Commercial / Business properties   | 0.013076  | 1: 1.2  |
| Industrial properties  | 0.0124316 | 1:1.2   |
| Public Service Infrastructure properties   | 0.0025145 | 1:0.25  |
| Municipal properties   | 0.0120696 | 1:1.2   |

| Residential          | 0.010878  | 0% |
|----------------------|-----------|----|
| First R65 000 exempt |           |    |
| 40% Rebate           |           |    |
| Vacant Land          | 0.02176   | 0% |
| Commercial           | 0.013054  | 0% |
| 15% exempt           |           | 0% |
| Government           | 0.02176   | 0% |
| Farms                | 0.0027195 | 0% |
| 70% rebate           |           | 0% |
| Industrial           | 0.013054  | 0% |
| 15% rebate           |           | 0% |
| Municipal            | 0.013054  | 0% |
| 100% rebate          |           |    |

# TOTAL BUDGET 2024/25-2026/27

|                  | Curren                          | t Budget                           | 2024/25 Medium Term Revenue & Expenditure<br>Framework |                      |                      |  |  |
|------------------|---------------------------------|------------------------------------|--|----------------------|----------------------|--|--|
| Description      | APPROVED<br>BUDGET<br>2023/2024 | ADJUSTMENTS<br>BUDGET<br>2023/2024 | DRAFT<br>BUDGET<br>+2024/2025                          | BUDGET<br>+2025/2026 | BUDGET<br>+2026/2027 |  |  |
| Operating Budget | 514,750,752                     | 564,065,940                        | 578,618,779  | 655,597,494          | 686,410,576          |  |  |
| Capital Budget   | 181,716,499                     | 230,089,719                        | 165,482,599  | 130,772,630          | 120,563,448          |  |  |
| Total Budget     | 696,467,251                     | 794,155,659                        | 744,101,378  | 786,370,124          | 806,974,024          |  |  |

# Remarks;

The total draft budget is proposed to be R744,101,378, it should be noted that this is a decrease of R50,054,191 from the current adjustments budget.

The decrease is mainly as a result of decreased allocation in capital grants.

# PROPOSED TARIFF INCREASES AND BUDGET ASSUMPTIONS:

## **Property Rates:**

Property rates tariff is proposed to increase by 0% for the 2024/25 financial year as follows;

**New Nature Reserve Tariffs** 

The following are new and proposed tariffs for the Nature reserve

## **Service Charges:**

The electricity tariff is proposed to increase by 9-16% subject to approval from NERSA.

No increase is proposed for the Refuse tariffs and all other tariffs.

### Remuneration of Councillors and Employee-related costs:

The municipality has provided for a 4.9 % increase on both remunerations of councilors and Employee related costs as per the SALGBC salary and wage increase agreement.

### **Budget Related Policies:**

The following budget-related policies have been reviewed for the 2024/25 budget,

Budget policy,

Cash management policy,

Cash shortage policy,

Credit control and debt collection policy,

Cost containment policy,

Customer care policy,

Customer incentive scheme policy,

Data backup policy,

Debt capacity policy,

Donor finance policy,

Electricity token policy,

Entertainment & refreshments policy,

Fleet Management Policy,

Unclaimed deposits policy,

Fraud prevention plan,

Gifts policy for officials,

Grants & donation policy,

GRAP framework policy,

Impairment and write off policy,

Cash-up Policy,

Fixed Assets Policy,

Payment Policy,

Petty Cash Policy,

Rates Policy,

Special Services Policy,

Strategy to improve Debtor policy,

Supply Chain Management Policy,

Tariff Policy,

Use of Credit Card Policy and

Virement Policy.

Infrastructure procurement and delivery management policy.

**Indigent Policy** 

**Banking and Investments Policy** 

Use of Consultants Policy

### 8.2.1 Revenue enhancement strategies

Matatiele Local Municipality is a rural municipality; the large part of the population resides in rural areas; where the municipality does not provide services that can generate revenue. Income inequality and unemployment are high. The council recognizes these among other challenges; as contained in the efforts to enhance revenue.

### -Revenue management

The municipality implements the debt and credit control policy for managing debt—and collecting monies due for services rendered. The policy is reviewed and approved on annual basis. The policy also allows for disconnection of service, should the account be not serviced by the owner. Arrangement for payment of outstanding debt are catered for in the policy.

Cleansing of the whole billing database was conducted and updated. Random visits are conducted to households to confirm any need of change in the database. Should there be a need to amend the details, a customer completes a form for change of details.

The municipality uses Munsoft for billing purposes. At the end of each month billing is done and communicated to all customers through statements by the 15th of the following month. The Average collection to date is 72.1%.

The municipality makes use of smart metering which are monitored on a monthly basis. The credit control and debt collection policy allow for a penalty in a case where illegal connection is identified. Revenue unit monitors the activities of meters and send a query list to Electricity unit to investigate should there be a nee

Outstanding debt amounts to R199 million. The municipality uses services of a debt collector to assist with collection of accounts that are more than ninety days old. The target is that 80% of all billing must be collected.

### The following are some of the more significant programmes that have been identified:

- i. The review and implementation of the Credit Control & Debt Collection Policy. This policy and the relevant procedures detail all areas of credit control, collection of amounts billed to customers, procedures for non-payment etc.
- ii. The review and implementation of the Indigent Policy. This policy defines the qualification criteria of an indigent, the level of free basic services enjoyed by indigent households, penalties for abuse etc.
- iii. The review and implementation of the Tariff Policy. This policy will ensure that fair tariffs are charged in a uniform manner throughout the Matatiele Local Municipality area. Tariffs must remain affordable but also insure sustainable services.
- iv. The review and implementation of the Property Rates and Valuation Policy. This will ensure that a fair rates policy and an updated valuation roll is applied to the entire Matatiele Local Municipality area and will aim to ensure that all properties are included in the municipality's records. The policy provides for an increase in the income threshold for pensioners' rebate to a minimum of R10 000 monthly (for 2023/2024 financial year). Furthermore, the policy will ensure that valuations are systematically carried out on regular basis for all properties.

In terms of Municipal Property Rates Act of 2004, The municipality has the 5-year valuation roll (2018- 2023), with an Extention granted till 30 June 2024.

A supplementary valuation roll is conducted for each financial year to update the general valuation roll. A notice of inspection for the current supplementary valuation roll was published on 30 January 2023.

The municipality is set to develop a new valuation roll in the 2023/24 financial year. An amount of R2 500 000.00 has been budgeted to undertake this project. A project implementation plan been developed and tabled to council. Council resolution number: CR184/28/07/2022.

Bylaws giving effect to levying rates have been presented to Council together with the draft budget. These will be promulgated once approved as final policies. The valuation roll is available on the municipal website: <a href="https://www.matatiele.gov.za/documents/strategic-documents/valuation-roll">https://www.matatiele.gov.za/documents/strategic-documents/valuation-roll</a>

- v. The review and implementation of the Improved Payment Strategy. This strategy aims at implementing innovative and cost-effective processes to encourage consumers to pay their accounts in full, and on time each month. This includes increasing the methods of payment and implementing on-line pre-payment systems.
- vi. The municipality plans to do public awareness on the above-mentioned strategies.

## 8.2.2 Asset management strategy

Matatiele Local Municipality has an Assets Management Policy which is revised and adopted by Council every financial year together with other budget related policies. This policy dictates processes and procedures to manage and safeguard all municipal assets. The policy is therefore in line with MFMA and GRAP requirements.

One of the key strategies is to ensure that, a risk cover insurance is in place for all municipal assets and a service provider for the period of three years has been appointed.

The fixed assets register which follows GRAP is in place and updated monthly with all the changes from the quarterly physical verifications.

The following are some of the more significant programmes that have been identified:

- -The implementation of an integrated asset management system. This programme will involve the investigation, identification and implementation of a suitable integrated asset management system. It will also include the capture of all assets onto this system, the maintenance of this system and the production of a complete asset register in terms of GRAP requirements.
- -The implementation of the fixed asset infrastructure roadmap i.e. action plan. This plan will involve a status quo assessment of current infrastructure assets, the implementation of individual action plans within the roadmap and the development of individual infrastructure asset registers. This project is contingent on various departments maintaining their respective infrastructure asset registers and supplying all the necessary information to the Asset Management Section to enable the necessary infrastructure asset information to be included in the asset register in terms of GRAP requirements. The review and update of asset and risk insurance procedures and the renewal of the insurance portfolio. This programme will involve the identification of risks in conjunction with insurers and all Departments and the review and update of the asset and risk insurance procedure manual. It will also include the review of the existing insurance portfolio and the renewal of the insurance policy as per the renewal terms.

### 8.2.3 Capital financing strategies

The following are some of the more significant programmes that have been identified:

- The review and implementation of the debt capacity policy. This policy will ensure that any borrowings taken by the Matatiele Local Municipality will be done in a responsible manner and that the repayment and servicing of such debt will be affordable.
- The review and implementation of the policy for access finance (including donor finance). This policy will ensure that all available funding sources are vigorously pursued.

## 8.2.4 Supply chain management strategy

Matatiele local municipality has a functional supply chain unit; committed to enhancing overall compliance with SCM regulations. The following are the core functions of the unit.

To implement a Supply Chain Management system in accordance with Section 217 of the Constitution which is fair, equitable, transparent, competitive and cost effective:

- -To provide for procedures and processes for the procuring of goods, services or works
- -To provide for procedures and processes for the disposal of goods no longer needed
- -To provide for procedures and processes for the selection of contractors to provide assistance in the provision of municipal services other than where Chapter 8 of the Municipal Systems Act applies
- -To provide for provision of municipal services through a service delivery agreement with a natural or juristic person which is not an organ of state
- -To ensure consistency with other applicable legislation and regulations thereto
- -To give effect to the Preferential Procurement Policy objectives of the Municipality
- -To ensure optimal service delivery by facilitating effective and efficient procurement
- -To enforce reasonable cost-effective measures for the prevention of fraud, corruption, favoritism, unfair and irregular practices in the implementation of the supply chain management policy;

In terms of the committee system in use, MLM has three distinct committees as follows:

- -Bid specification committee: The committee is composed of Managers from various departments and one SCM practitioner. The committee is responsible for the compilation of the specifications for goods or services that will be procured by the municipality. To ensure that the specification is drafted in an unbiased manner to allow all potential suppliers to offer their goods or services;
- Bid evaluation committee: The committee is composed of Managers from various departments and one SCM practitioner. The committee is responsible to evaluate all bids received in accordance with the criteria specified in the bid specifications, and submit a report and recommendations regarding the award of a bid to the adjudication committee.
- -Bid adjudication committee: The committee is composed of Chief Financial Officer as a chairperson, four
  General Managers from departments and also one Senior SCM practitioner. The committee is responsible
  to consider the report and recommendations of the bid evaluation committee and make a final award or a
  recommendation to the accounting officer to make the final award for the bids above R10 Million
- The turnover rate for the procurement processes i.e the awarding of bids in done within 80 days.

### Contract management

The municipality has a legal services unit where contracts are prepared and documented. SCM plays a vital role in terms of providing information needed to formulate and management contracts such as SLA's (Service Level Agreements). Contracts Register for the municipal contracts is maintained at SCM. The SCM unit ensures that:

Proper recording and enforcement of contracts throughout the contract life cycle (specifications to contract reviews) Support to the demand management framework as set out in Circular 62 of National treasury, optimizing proper planning, resulting in effective service delivery, Management of Contract Performance and Compliance with the regulatory framework.

### **Payment Policy**

The municipality has an adopted payments policy to ensure that creditiors are paid within the set standards; thus, also ensuring that correct procedures are followed when making payments of invoices from creditors. The municipality complies with the requirements of section 62(2)(e) of mfma with a 96% compliance.

#### **Supply Chain Management Policy**

The council has adopted the Supply Chain policy. The objective of this policy is to provide a policy framework within which the municipal manager and chief financial officer can institute and maintain a supply chain management system which is transparent, efficient, equitable, competitive, which ensures best value for money for the municipality, that it applies the highest possible ethical standards, and promotes local economic development. a

## 8.2.5 Free basic services and indigent support

MLM provides free basic services in the form of Solar, Electricity (ESKOM and Municipality), rates and refuse. Indigent households receive the services in terms of the policy adopted by the council.

The objective of Indigent Support Policy is to ensure the following:

- The provision of basic services to the community in a sustainable manner, within the financial and administrative capacity of the Council; and,
- To provide procedure and guidelines for subsidizing of basic provisions received from provincial and national Government, according to prescribed National guidelines.

The Council will endeavor to ensure affordability through:

- Settings tariffs in terms of the Council Tariff Policy; which will balance the economic viability of continued service delivery; and Determining appropriate service levels.
- The indigent register for approved beneficiaries for all wards is available indicating all the beneficiaries receiving benefits.

- Applications for indigent subsidy are distributed before the start of the financial year with the aim of
  updating the register. The application period is not closed in a specific period and as a result the indigent
  register is updated as and when there are new applications that have been approved. Indigent subsidy is
  budgeted for in each financial year.
- Indigent steering committee is not yet formulated. Updated registers are sent to ANDM for inclusion in the district registers. The registers are also sent as and when required by the district municipality.

### 8.2.7 INFORMATION AND COMMUNICATION TECHNOLOGY

The section below indicates the programmers and software being used by the municipality. The ICT governance framework is explained in detail in chapter 6 of this IDP document.

The ICT Software used by Matatiele Local Municipality is summarized in the below:

| COMPANY                | PROGRAMME           | APPLICATION   |  |  |  |  |  |
|------------------------|---------------------|---|--|--|--|--|--|
| f1.MUNSOFT             | 1.MUNSOFT           | Billing,Creditors,Stores                                  |  |  |  |  |  |
|                        |                     | Ledger ,Assets,Advances, Cash Book, Customer Care,        |  |  |  |  |  |
|                        |                     | Audit Extracts,Hot key                                    |  |  |  |  |  |
|                        | 2.SCO Unix          | Operating System  |  |  |  |  |  |
|                        | 3.Corvu             | 1Report Writer  |  |  |  |  |  |
| 2.VIP                  | 1.VIP               | Payroll,Leave,Equity ,Human Resource                      |  |  |  |  |  |
|                        |                     | Post,Third Party Cheque,General Ledger,                   |  |  |  |  |  |
|                        |                     | Interface, Skills, Employee Self Service , Employee Photo |  |  |  |  |  |
|                        |                     | ,Statistical ,Budget                                      |  |  |  |  |  |
| 3.Contour              | 1Contour            | Pre-paid Electricity Vending                              |  |  |  |  |  |
| 4.VIP Sege System      | 1.VIP Sage System   | Payroll,Leave,Equity ,Human Resource                      |  |  |  |  |  |
|                        |                     | Post,Third Party Cheque,General Ledger,                   |  |  |  |  |  |
|                        |                     | Interface, Skills, Employee Self Service , Employee Photo |  |  |  |  |  |
|                        |                     | ,Statistical ,Budget                                      |  |  |  |  |  |
| 5.Microsoft            | 1.MS Office         | Word,Excel,Power Point,Presentations and                  |  |  |  |  |  |
|                        |                     | Publisher, Adobe Acrobat 6.0, 8 & 5                       |  |  |  |  |  |
|                        | 2.MS Exchange       | Email   |  |  |  |  |  |
|                        | 3.Ms Small Business | Fire wall   |  |  |  |  |  |
|                        | Server              |   |  |  |  |  |  |
| 6.Windeed              | 1.Windeed           | Property transfers, Title deed searches                   |  |  |  |  |  |
|                        | 2.Winsearch         | Report on property transfers                              |  |  |  |  |  |
|                        | 3.Win Transfer      |   |  |  |  |  |  |
| 8.Standard Bank        | 1.CATS              | Electronic Banking  |  |  |  |  |  |
| 9.SITA                 | 1.eNatis            | Motor Vehicle Registration                                |  |  |  |  |  |
|                        | 2.Pals              | Library Book issues                                       |  |  |  |  |  |
| 10.MAMS (PTY)LTD       | 1.MAMS              | Municipal Asset Management System                         |  |  |  |  |  |
| 11.Juta                | 1.Juta Law          | Legislation searchers                                     |  |  |  |  |  |
| 12.First National Bank | 1. Investment       | Electronic Banking  |  |  |  |  |  |
| 13.Co-Driver           | 1.Co-driver         | Fleet Management  |  |  |  |  |  |
| 14.Tradepage           | 1.Web Host          | Website hosting   |  |  |  |  |  |
| 15.Coretalk            | 1.Coretalk          | SMS Facility & reporting                                  |  |  |  |  |  |
| 16. Arch View          | 1.Arch View         | GIS   |  |  |  |  |  |
|                        |                     |   |  |  |  |  |  |
| 17.TGIS                | 1.Cemetery Register | Cemetery Register   |  |  |  |  |  |

| 19. CQS Technology | 1. Case ware      | Report writer      |
|--------------------|-------------------|--------------------|
| Holding (PTY)LTD   |                   |                    |
| 20. Ned Bank       | Business Internet | Electronic Banking |
|                    | Solution          |                    |
|                    |                   |                    |

### 2.8.8 Annual Financial Statements

Matatiele Local Municipality each year submits its Annual Financial Statements in time to the Auditor General. The Municipality has over the past years managed to address the matters that caused the qualifications. Corrective steps have been implemented; which includes amongst others the strict adherence to policies, maintain discipline on procurement processes and good governance which resulted to sound financial management.

The Annual Financial Statements preparation plan is compiled every year detailing processes and procedures to be followed during compilation of AFS. The first draft is submitted to Internal Audit for reviews, presented to Audit Committee for quality reviews. Thereafter second and final draft presented to Audit Committee in August before submission to AGSA on the 31 August yearly.

These accounting policies were adopted in the preparation of the Annual Financial Statements;

### **CHAPTER 9: BASIC SERVICE DELIVERY AND INFRASTRUCTURE**

His chapter details the integration of plans for the KPA- Basic service delivery and Infrastructure. This chapter outlines the information on Basic services and infrastructure within Matatiele. It provides information on current resources, backlogs and environmental management.

#### 9.1 INTEGRATED WASTE MANAGEMENT

The Municipality has adopted an IWMP 25 May 2023 (CR 392/25/05/2023) and is essentially a strategic planning document including background information on the current waste situation in the LM. The Matatiele LM Integrated Waste Management Plan (IWMP) has been developed in line with the requirements of the National Environmental Management Act (Act No. 59 of 2008), and the Department of Environmental Affairs (DEA) Guideline for the Development of Integrated Waste Management Plans. The IWMP has is not yet endorsed by MEC.

The primary objective of Integrated Waste Management Planning is to integrate and optimise waste management, in order to maximise efficiency and minimise the associated environmental impacts and financial costs, and to improve the quality of life of all South Africans including those in the Matatiele LM, as such the Alfred Nzo District Municipality coordinate the FORA Waste Management meetings, and they sit on a quarterly basis.

#### Current Waste Categories and Characteristics

- General domestic waste: This consists of paper, plastic, metal, glass, put risible / food waste, garden refuse and building rubble.
- Commercial waste: This waste is produced in insignificant quantities in the area and can also be categorised
  as general waste. Commercial wastes identified in the area include used cooking oil from restaurants and
  takeaways
- Industrial waste: This waste is derived from industrial activities taking place in Matatiele LM, such as waste from sawmills (sawdust, residual treatment chemicals, etc).
- Medical waste: This includes hazardous medical waste such as sharps, infectious waste.
- o Hazardous waste: Includes waste such as sewage sludge, oil from workshops and put risible organic matter.
- Agricultural waste: Includes combination of the above, but could also include waste such as pesticide, herbicide and fertilizer residues and containers.
- Refuse is collected twice a week from households in ward 1, 19, 20 and 26. Approximately 86% of the households in MLM do not have access to refuse collection, mainly in rural areas. Domestic and commercial waste tends to be collected together, mingled and is transferred to the landfill site.
- Waste recycled or minimization: There is some evidence of limited recycling of cardboard in Matatiele LM.
   In addition, there is no measure of recycling of reasonable quantities of commercial, industrial, medical and hazardous waste generation in Matatiele Local Municipality.

Priority issues with regards to waste managemen

| Themes  | Issues and Observation  |  |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|--|
| Themes  | Previous (2014)   | Current (2023)   |  |  |  |  |  |  |
| Integrated Waste<br>Management planning<br>and implementation | <ul> <li>Establish guidelines on implementation of the plan and provide recommendations and allocate of responsibilities.</li> <li>IWMP must set realistic ambitions and targets looking at available resources in the Matatiele LM.</li> <li>The IWMP should come up with short, medium- and long-term solutions to waste problem in the Matatiele LM.</li> <li>Planning time frames must be decided upon</li> <li>Time frames must be realistic and achievable</li> <li>Improve communications between municipal departments and other government agencies</li> </ul> | reporting of data to SAWIS   |  |  |  |  |  |  |
| Institutional Framework                                       | <ul> <li>Structures and responsibilities relating to waste management are not fully populated</li> <li>Lack of alignment with other initiatives e.g. Infrastructure, LED, and IDP etc.</li> <li>Waste management planning is fragmented and low on the agenda.</li> <li>Financial &amp; capacity resources are limited</li> <li>Waste Management unit does not have input in the allocation of MIG funding</li> </ul>   | <ul> <li>Environmental management forums are not successfully supported</li> <li>Waste Management unit does not have input in the allocation of MIG funding</li> </ul>   |  |  |  |  |  |  |
| Regulatory framework  | <ul> <li>Matatiele LM needs to move toward legal compliance in terms of operation of landfill sites</li> <li>By-laws</li> <li>There is a need to implement waste related by-laws</li> </ul>   | Matatiele LM needs to move toward legal compliance in terms of operation of landfill sites     By-laws are not effectively enforced     Training of personnel (EMIs) in enforcement and compliance to by-laws     By laws can assist in compliance and enforcement against:     Used oils in garages and body works     Uncontrolled disposal of waste from abattoirs     Sludge disposal            |  |  |  |  |  |  |
| Waste minimization, reuse and recycling                       | <ul> <li>Recycling and waste minimisation initiatives are not co-ordinated</li> <li>Limited formal waste prevention or minimisation practises are apparent, although there are some limited activities</li> <li>There is a great deal of recyclable material that goes into the landfill site (e.g. tyres, glass, cardboard, metal etc.)</li> </ul>   | <ul> <li>Informal "reclaimers" at landfill site can result in health and safety issues.</li> <li>There is a buy-back centre at landfill site, but it is badly positioned (downslope). It is currently not used.</li> <li>There are two (2) recognised private recycling agencies operating below capacity (UmAfrika &amp; Law &amp; Flo)</li> <li>There is limited recycling, considering</li> </ul> |  |  |  |  |  |  |

| Capacity and Awareness          | <ul> <li>Lack of community awareness on good waste management practices</li> <li>Widespread littering in urban and peri-urban areas</li> <li>Lack of awareness to businesses concerning good waste management practises</li> </ul>  | the amount of recyclable material observed.  • LM looking into composting as a way of reducing garden waste.  • There is informal scrap metal collection  • Capacity building and training on waste minimization and recycling is limited.  • Waste Flood mopping group and Good Green Deeds Programmes assist in littering and cleanliness awareness's  |
|---------------------------------|---|--|
| Municipal waste services        | <ul> <li>Waste management practices</li> <li>Inadequate municipal services and basic infrastructure</li> <li>Hazardous waste and medical waste entering landfill site</li> <li>Urban waste collection services</li> <li>Waste collection is limited to the urban centres of Matatiele, Cedarville and Maluti</li> <li>There is limited performance monitoring of subcontractors</li> <li>Peri-urban areas</li> <li>Poorly serviced urban and peri-urban areas</li> <li>On-site disposal is particularly noticeable in unserviced peri-urban, low-income housing and rural areas where waste is also often burned but residual non-burnable items are left on the ground.</li> </ul> | <ul> <li>No weigh bridge for quantifying waste</li> <li>Refuse collection services contracted to 3 service providers, supervised by LM officials.</li> <li>Waste collection         <ul> <li>Matatiele</li> <li>CBD</li> <li>7days/week</li> <li>RDP and</li> <li>Harry Gwala 3days/week</li> <li>Cedarville 2days/week (serviced by LM)</li> <li>Maluti 2days/week</li> </ul> </li> <li>Equipment (excluding service providers')         <ul> <li>2 x skip loader</li> <li>2 x compactor</li> </ul> </li> </ul> |
| Waste management in rural areas | <ul> <li>No waste services are provided in rural areas</li> <li>On site own disposal / burning is the predominant method for dealing with waste in rural areas.</li> <li>Lack of awareness concerning good waste management practises</li> </ul>  | <ul> <li>Pilot programme for waste removal on two rural wards has been implemented.</li> <li>No services provided in rural areas</li> <li>There needs to be a plan for rural waste</li> <li>There appears to be a lack of awareness in</li> </ul>  |

| Medical waste        | <ul> <li>Hospitals have adequate waste management practises, including medical waste</li> <li>Clinics generally have good practises for the disposal of medical waste, but some onsite burning of medical waste was observed at one rural clinic.</li> <li>Waste from various medical-related activities find their way into landfill site.</li> <li>Hospital waste also seems to get to landfill site.</li> <li>Waste disposal for funeral parlours is unknown</li> </ul>  | rural areas concerning good waste management practices.  • Pharmaceutical waste (e.g. syringes) occasionally found at landfill  • Health centres are serviced for general waste, Hazardous medical waste from health centres is collected by Compass Waste  |
|----------------------|---|---|
| Commercial waste     | <ul> <li>Poor waste management at repair and body shops</li> <li>Used oils, tyres and other debris from service stations and body shops are generally disposed of at landfill site</li> <li>Building rubble lands in landfill site and sometimes it's dumped illegally.</li> <li>Motor vehicle repair and body shops</li> <li>Abandoned vehicles throughout Matatiele LM (particularly Maluti area).</li> <li>Oil spills from garages and motor repair shops were observed and oils and other debris from the numerous body shops and service stations, used paint containers and thinners are generally disposed of on-site (buried).</li> <li>Scrap metal from informal body shops is scattered around the yards</li> </ul> | Same as previous and in addition:  No information on generation of commercial waste Poor waste management at repair and body shops, hardware Used oils, tyres and other debris from service stations and body shops are disposed of at landfill site.   |
| Landfill site        | <ul> <li>Only one permitted landfill site</li> <li>poor operation and management of landfill</li> <li>Inadequate equipment for daily covering of waste</li> <li>Presence of waste pickers on site</li> <li>Leachate not being controlled and entering watercourses.</li> <li>Inadequate landfill space</li> </ul>   | <ul> <li>Scavenging/informal reclamation at landfill site</li> <li>Landfill site reaching capacity &amp; requires new cells</li> <li>Not enough cover material</li> <li>Inadequate leachate management</li> <li>There is a weigh-pad for quantifying volumes of waste.</li> <li>LM outsourcing landfill maintenance and management.</li> <li>Off-site/backyard burning of waste</li> <li>Accumulation of waste tyres, taking up a lot of landfill space</li> <li>Illegal dump sites in residential areas</li> </ul> |
| Financial management | Budgetary constraints   | Budgetary constraints   |

|                        | <ul> <li>Problems in accessing MIG allocation for waste services</li> <li>Services revenue collections are very low</li> </ul>  | <ul> <li>Problems in accessing MIG allocation for waste services</li> <li>Problems in accessing finance from DM.</li> <li>Services revenue collections are very low</li> </ul>  |
|------------------------|---|---|
| Development challenges | <ul> <li>Poverty alleviation through environmental youth programmes/expanded public works programme</li> <li>High unemployment and poverty levels</li> <li>There is a high rate of urbanization.</li> <li>Spatial development framework under review</li> </ul> | <ul> <li>Poverty alleviation through environmental youth programmes/expanded public works programme</li> <li>High unemployment and poverty levels</li> <li>There is a high rate of urbanization.</li> <li>Spatial development framework under review</li> </ul> |

## **Proposed Waste Management Objectives and Strategies for Priority Issues**

- Integrated long term planning of waste management in a sustainable manner
- Increase waste management related capacity and awareness among LM officials and councillors and the public
- Make provision of extended sustainable waste services
- Promote broader public awareness concerning waste management issues and cleaner urban areas
- Establish an effective legal, regulatory and policy framework for waste management
- Reduce waste disposal to landfills or dump sites and promote waste minimization, reuse and recycling
- Promote better waste management practices in rural areas.

## V. Waste Management By-Laws

No.52, 2005. The Council of Matatiele Local Municipality has gazetted Waste Management bylaw in terms of section 156 of the Constitution, 1996 (Act No. 108 of 1996), read in conjunction with section 11 and 98 of the Local Government Municipality Systems Act, 2000, (Act No. 32 of 2000), made the following Bylaws:

- Waste Management Planning, Policy and Strategy
- Council Services: Part I- Providing access to council services
- Part II- Using council services
- Part III- Garden waste and Bulk Waste
- Part IV- Building Waste
- · Transportation and Disposal of Waste
- Littering, Dumping and Abandoned Articles

The municipality has a designated Waste management Unit, with designated staff. in terms of section 10 (1) of the National Environmental Waste Management Act no. 59 of 2008. The Municipal Manager appointed **Ms. Lilian Dibuseng Leeu: Manager Solid Waste & Environment**, as the official Waste Management officer, singed on 10 October 2022.

### 9.2 TELECOMMUNICATIONS

The comparisons between the Statistics South Africa Census (2011), and Community Survey (2016) indicated that there is an increase in people who use cellular phones from 78.4% in 2011 to 94.3% in 2016. The increase amounts to 15.9% between the period of 2011 and 2016. The majority of the area has poor or no network coverage. Mountainous areas are particularly problematic. This lack of network was identified by the Department of Health as being a critical challenge which hampers the effective functioning of their clinics.

Table 9-1: Telecommunication

|                                   | 2011   |       | 2016   |       |
|-----------------------------------|--------|-------|--------|-------|
|                                   | No     | %     | No     | %     |
| Access to telecommunication lines | 1 486  | 3.0   | 604    | 1.1   |
| Access to cellular phones         | 38 845 | 78.4  | 51 809 | 94.3  |
| Access to internet                | 9 196  | 18.6  | 1 675  | 3.0   |
| Total                             | 49 527 | 100.0 | 54 950 | 100.0 |

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

## 9.3 TRANSPORT AND IMPROVEMENT NETWORKS

The importance of an integrated transport system is emphasised in the Provincial Land Transport Framework and Rural Transport Strategic Framework. This system and its spatial framework need to provide the basis of connectivity network to guide the Matatiele Local Municipality SDF and prioritise where development should be encouraged around strategic development corridors. This would enable a more efficient distribution of land use and economic activities over time.

### 9.3.1 Road Network

At a broad level, Matatiele has a well-established road system comprising of provincial, district and local access roads. This improves accessibility and connectivity at a regional scale and serves as an opportunity for corridor based development. R56 is the main provincial road linking KwaZulu-Natal and Eastern Cape through Matatiele.

The other provincial roads that play an important role in terms of linkages include P612 which link the area with Lesotho. There are also provincial routes that play a significance role in terms of linking various parts internally within Matatiele. These routes are P607, P604, P649 and P605. District Roads connect different settlements and provide access to public facilities. These district routes include DR639, DR641, DR642, DR660, DR643 and DR611. There are also local access roads which provide access within each village.

### 9.3.2 Construction and maintenance of road network

The construction and maintenance of provincial roads is the responsibility of the Department of Roads and Public Works, and the district roads are maintained by the district municipality. On the other hand, construction and maintenance of access roads is the competency of the local municipality. Maintenance includes re-gravelling, storm water drainage, bridges, pothole patching, paving, road signs and road markings. The municipality is also responsible for the construction and maintenance of sidewalks, foot paths in and around the three towns. The main role player at Matatiele Local Municipality is the infrastructure services department.

The municipality currently does not have a Consolidated Infrastructure Plan (CIP) which would also incorporate the Roads Master Plan, Electricity Plan as well as a Storm Water Management Plan.

This improves accessibility and connectivity at a regional scale and serves as an opportunity for corridor-based development. The estimated access road backlog is 52%. The modes of transport that are mainly used by the community are public transport and private transport. Over the past financial years, heavy rains and floods have damaged roads in Matatiele. The municipality uses various mechanisms to assess the roads conditions; these includes consultations with various stakeholders; Of these being the Local Transport forum as well as the Roads

Forum coordinated by MLM. Both the Transport Forum and the Road's Forum function interms of the adopted Terms Of Reference, and sit on a quarterly basis.

Various means of public transportation are used within the municipality. Buses, taxis and vans are commonly used as form of transportation from one place to another. Vans are common in rural areas and are used to transport people to the towns, where they can access services. There are currently four (4) operational taxi ranks, and 1 bus rank in the Matatiele town. Despite some investments in new roads and maintenance, there are local communities which are isolated and disconnected due to poor road infrastructure.

This has significant consequences in terms of local economic development as well as service delivery, especially accessibility to emergency ambulance services. Transport whether motorized or non-motorized faces many challenges within the Municipal area. These can be summarized as follows:

- Poor conditions of roads
- Inadequate pedestrian signs and markings and offloading areas especially within the few urban areas
- Limited traffic calming measures within areas of high accidents
- An absence of traffic lights, especially at major intersections
- Unavailability of adequate public transport facilities especially for the disabled
- Lack of cooperation between public transport operators and the municipal authorities
- Lack of institutional capacity at Local and District Municipal level to manage transport planning and implementation
- Outdated / non-existent information at the taxi registrar
- Lack of pedestrian and non-motorized transport facilities

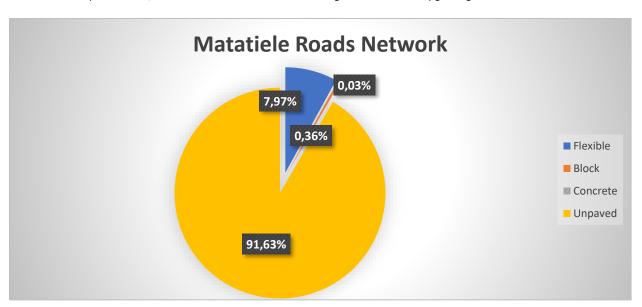
There are many informal taxi ranks in the Matatiele Local Municipality with limited facilities for passengers such as toilets, rest areas, seating and protection against various elements.

| Local Municipality | No. of Formal Taxi Rank | No. of Informal Taxi Rank |
|--------------------|-------------------------|---------------------------|
| Matatiele          | 2                       | 2                         |

Source: Alfred Nzo District IDP (2017-2022)

### **Roads Infrastructure:**

The municipality has a total road network of 877,8km, of which 73,5km are paved whilst are 804,4km unpaved roads. Of this total unpaved road network, 498,7km have been identified as requiring maintenance in the form of gravelling or reshaping. Of the total number of paved roads, 27km have been identified as needing maintenance or upgrading.



The municipality has now started using the Roads Asset Management System (RAMS) and has four active users who continuously make use of the conditional roads assessment outcomes to align maintenance priorities. This has enabled the municipality to prioritize a list of roads that could be maintained using municipal plant in the upcoming financial year. The municipality has also

revised its Roads Asset Management Policy to accommodate the inclusion of maintenance provisions to align with RAMS. Standard operating procedures to ensure effective management and maintenance of roads infrastructure have also been adopted to align with the policy revision.

A reflection of the municipal roads network as obtained from RAMS is reflected below.

## Road Length (km) per RISFSA Class by Ward

| War        | Class 1 |             | Class 2 | Class 2     |       |         | Class 4   |         | Class 5   |         |       |
|------------|---------|-------------|---------|-------------|-------|---------|-----------|---------|-----------|---------|-------|
| d          | Paved   | Unpave<br>d | Paved   | Unpave<br>d | Paved | Unpaved | Pave<br>d | Unpaved | Pave<br>d | Unpaved | Total |
| Ward<br>1  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 2,8       | 0,0     | 7,0       | 19,3    | 29,2  |
| Ward<br>2  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 1,6       | 0,0     | 2,3       | 30,8    | 34,7  |
| Ward<br>3  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 33,2    | 33,2  |
| Ward<br>4  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,3       | 24,1    | 24,3  |
| Ward<br>5  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 30,1    | 30,1  |
| Ward<br>6  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 28,9    | 28,9  |
| Ward<br>7  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 42,8    | 42,8  |
| Ward<br>8  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 22,0    | 22,0  |
| Ward<br>9  | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 48,9    | 48,9  |
| Ward<br>10 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 6,5       | 26,2    | 32,7  |
| Ward<br>11 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 41,2    | 41,2  |
| Ward<br>12 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 23,9    | 23,9  |
| Ward<br>13 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 30,7    | 30,7  |
| Ward<br>14 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 43,9    | 43,9  |
| Ward<br>15 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 35,0    | 35,0  |
| Ward<br>16 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 46,4    | 46,4  |
| Ward<br>17 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,9     | 0,0       | 39,8    | 40,6  |
| Ward<br>18 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 37,6    | 37,6  |
| Ward<br>19 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 6,5       | 0,2     | 20,6      | 2,4     | 29,7  |
| Ward<br>20 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 6,3       | 1,3     | 8,6       | 19,4    | 35,6  |
| Ward<br>21 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,2       | 39,3    | 39,5  |
| Ward<br>22 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,6       | 32,0    | 32,6  |
| Ward<br>23 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 26,9    | 26,9  |
| Ward<br>24 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 35,8    | 35,8  |
| Ward<br>25 | 0,0     | 0,0         | 0,0     | 0,0         | 0,0   | 0,0     | 0,0       | 0,0     | 0,0       | 23,7    | 23,7  |

| Ward<br>26 | 0,0  | 0,0  | 0,0  | 0,0  | 0,0  | 0,0  | 0,0  | 0,0  | 10,0 | 17,8  | 27,9      |
|------------|------|------|------|------|------|------|------|------|------|-------|-----------|
| Total      | 0,0  | 0,0  | 0,0  | 0,0  | 0,0  | 0,0  | 17,2 | 2,4  | 56,3 | 802,0 | 877,<br>8 |
| %          | 0,0% | 0,0% | 0,0% | 0,0% | 0,0% | 0,0% | 2,0% | 0,0% | 0,0% | 91,4% |           |

# Paved Road Length(km) per RISFSA Class by Ward

| Ward    | Class 1 | Class 2 | Class 3 | Class 4 | Class 5 | Total |
|---------|---------|---------|---------|---------|---------|-------|
| Ward 1  | 0,0     | 0,0     | 0,0     | 2,8     | 7,0     | 9,9   |
| Ward 2  | 0,0     | 0,0     | 0,0     | 1,6     | 2,3     | 3,9   |
| Ward 4  | 0,0     | 0,0     | 0,0     | 0,0     | 0,3     | 0,3   |
| Ward 10 | 0,0     | 0,0     | 0,0     | 0,0     | 6,5     | 6,5   |
| Ward 19 | 0,0     | 0,0     | 0,0     | 6,5     | 20,6    | 27,1  |
| Ward 20 | 0,0     | 0,0     | 0,0     | 6,3     | 8,6     | 14,9  |
| Ward 21 | 0,0     | 0,0     | 0,0     | 0,0     | 0,2     | 0,2   |
| Ward 22 | 0,0     | 0,0     | 0,0     | 0,0     | 0,6     | 0,6   |
| Ward 26 | 0,0     | 0,0     | 0,0     | 0,0     | 10,0    | 10,0  |
| Total   | 0,0     | 0,0     | 0,0     | 17,2    | 56,3    | 73,5  |
| %       | 0,0%    | 0,0%    | 0,0%    | 23,4%   | 76,6%   |       |

# Unpaved Road Length (km) per the Road Infrastructure Strategic Framework for South Africa (RISFSA) Classification system

| Ward    | Class 1 | Class 2 | Class 3 | Class 4 | Class 5 | Total |
|---------|---------|---------|---------|---------|---------|-------|
| Ward 1  | 0,0     | 0,0     | 0,0     | 0,0     | 19,3    | 19,3  |
| Ward 2  | 0,0     | 0,0     | 0,0     | 0,0     | 30,8    | 30,8  |
| Ward 3  | 0,0     | 0,0     | 0,0     | 0,0     | 33,2    | 33,2  |
| Ward 4  | 0,0     | 0,0     | 0,0     | 0,0     | 24,1    | 24,1  |
| Ward 5  | 0,0     | 0,0     | 0,0     | 0,0     | 30,1    | 30,1  |
| Ward 6  | 0,0     | 0,0     | 0,0     | 0,0     | 28,9    | 28,9  |
| Ward 7  | 0,0     | 0,0     | 0,0     | 0,0     | 42,8    | 42,8  |
| Ward 8  | 0,0     | 0,0     | 0,0     | 0,0     | 22,0    | 22,0  |
| Ward 9  | 0,0     | 0,0     | 0,0     | 0,0     | 48,9    | 48,9  |
| Ward 10 | 0,0     | 0,0     | 0,0     | 0,0     | 26,2    | 26,2  |
| Ward 11 | 0,0     | 0,0     | 0,0     | 0,0     | 41,2    | 41,2  |
| Ward 12 | 0,0     | 0,0     | 0,0     | 0,0     | 23,9    | 23,9  |
| Ward 13 | 0,0     | 0,0     | 0,0     | 0,0     | 30,7    | 30,7  |

| Ward 14 | 0,0  | 0,0  | 0,0  | 0,0  | 43,9  | 43,9  |
|---------|------|------|------|------|-------|-------|
| Ward 15 | 0,0  | 0,0  | 0,0  | 0,0  | 35,0  | 35,0  |
| Ward 16 | 0,0  | 0,0  | 0,0  | 0,0  | 46,4  | 46,4  |
| Ward 17 | 0,0  | 0,0  | 0,0  | 0,9  | 39,8  | 40,6  |
| Ward 18 | 0,0  | 0,0  | 0,0  | 0,0  | 37,6  | 37,6  |
| Ward 19 | 0,0  | 0,0  | 0,0  | 0,2  | 2,4   | 2,6   |
| Ward 20 | 0,0  | 0,0  | 0,0  | 1,3  | 19,4  | 20,7  |
| Ward 21 | 0,0  | 0,0  | 0,0  | 0,0  | 39,3  | 39,3  |
| Ward 22 | 0,0  | 0,0  | 0,0  | 0,0  | 32,0  | 32,0  |
| Ward 23 | 0,0  | 0,0  | 0,0  | 0,0  | 26,9  | 26,9  |
| Ward 24 | 0,0  | 0,0  | 0,0  | 0,0  | 35,8  | 35,8  |
| Ward 25 | 0,0  | 0,0  | 0,0  | 0,0  | 23,7  | 23,7  |
| Ward 26 | 0,0  | 0,0  | 0,0  | 0,0  | 17,8  | 17,8  |
| Total   | 0,0  | 0,0  | 0,0  | 2,4  | 802,0 | 804,4 |
| %       | 0,0% | 0,0% | 0,0% | 0,3% | 99,7% |       |

Source: RAMS available http://www.easyrams.co.za/Options/Table?category=Road&surfaceType=Ignore&mapType=RISFSA

at

The municipal roads network primarily comprises of unpaved roads which are in dire need of attention as they are largely trafficable. A depiction of the unpaved roads network is reflected below:

**Matatiele Local Municipality** 

Assessment Year: 2021

# Unpaved Road Length (km) Maintenance Needs per Ward

| Ward    | Upgrading | Regravelling | Reshaping | Total |
|---------|-----------|--------------|-----------|-------|
| Ward 1  | 0,0       | 14,6         | 0,0       | 18,6  |
| Ward 2  | 0,0       | 23,8         | 0,0       | 26,7  |
| Ward 3  | 0,0       | 14,6         | 0,0       | 17,7  |
| Ward 4  | 0,0       | 7,6          | 0,0       | 7,6   |
| Ward 5  | 0,0       | 16,8         | 0,0       | 22,6  |
| Ward 6  | 0,0       | 20,0         | 0,0       | 26,3  |
| Ward 7  | 0,0       | 7,5          | 0,0       | 12,6  |
| Ward 8  | 0,0       | 12,1         | 0,0       | 12,6  |
| Ward 9  | 0,0       | 23,8         | 0,0       | 25,9  |
| Ward 10 | 0,0       | 15,4         | 0,0       | 16,0  |

| Ward 11 | 0,0 | 14,7  | 1,9 | 18,3  |
|---------|-----|-------|-----|-------|
| Ward 12 | 0,0 | 16,4  | 0,0 | 17,1  |
| Ward 13 | 0,0 | 19,3  | 0,0 | 19,8  |
| Ward 14 | 0,0 | 14,3  | 0,0 | 26,9  |
| Ward 15 | 0,0 | 31,8  | 0,0 | 32,8  |
| Ward 16 | 0,0 | 25,5  | 2,1 | 40,0  |
| Ward 17 | 0,0 | 12,3  | 0,0 | 14,6  |
| Ward 18 | 0,0 | 19,4  | 3,5 | 30,9  |
| Ward 19 | 0,0 | 1,8   | 0,0 | 2,6   |
| Ward 20 | 0,0 | 10,2  | 0,0 | 11,7  |
| Ward 21 | 0,0 | 21,1  | 0,0 | 30,1  |
| Ward 22 | 0,0 | 8,1   | 0,0 | 9,9   |
| Ward 23 | 0,0 | 2,1   | 0,0 | 10,4  |
| Ward 24 | 0,0 | 9,6   | 0,0 | 19,9  |
| Ward 25 | 0,0 | 19,2  | 0,0 | 20,3  |
| Ward 26 | 0,0 | 3,5   | 0,0 | 6,5   |
| Total   | 0,0 | 385,8 | 7,6 | 498,7 |

Unpaved Road Length (%) Maintenance Needs per Ward)

| Ward    | Upgrading | Regravelling | Reshaping | Total  |
|---------|-----------|--------------|-----------|--------|
| Ward 1  | 0,0%      | 78,6%        | 0,0%      | 3,7%   |
| Ward 2  | 0,0%      | 89,2%        | 0,0%      | 5,4%   |
| Ward 3  | 0,0%      | 82,5%        | 0,0%      | 3,6%   |
| Ward 4  | 0,0%      | 100,0%       | 0,0%      | 1,5%   |
| Ward 5  | 0,0%      | 74,2%        | 0,0%      | 4,5%   |
| Ward 6  | 0,0%      | 76,1%        | 0,0%      | 5,3%   |
| Ward 7  | 0,0%      | 59,7%        | 0,0%      | 2,5%   |
| Ward 8  | 0,0%      | 95,7%        | 0,0%      | 2,5%   |
| Ward 9  | 0,0%      | 92,0%        | 0,0%      | 5,2%   |
| Ward 10 | 0,0%      | 96,0%        | 0,0%      | 3,2%   |
| Ward 11 | 0,0%      | 80,2%        | 10,4%     | 3,7%   |
| Ward 12 | 0,0%      | 95,8%        | 0,0%      | 3,4%   |
| Ward 13 | 0,0%      | 97,3%        | 0,0%      | 4,0%   |
| Ward 14 | 0,0%      | 53,3%        | 0,0%      | 5,4%   |
| Ward 15 | 0,0%      | 97,1%        | 0,0%      | 6,6%   |
| Ward 16 | 0,0%      | 63,8%        | 5,3%      | 8,0%   |
| Ward 17 | 0,0%      | 84,3%        | 0,0%      | 2,9%   |
| Ward 18 | 0,0%      | 62,9%        | 11,5%     | 6,2%   |
| Ward 19 | 0,0%      | 69,7%        | 0,0%      | 0,5%   |
| Ward 20 | 0,0%      | 87,4%        | 0,0%      | 2,3%   |
| Ward 21 | 0,0%      | 69,9%        | 0,0%      | 6,0%   |
| Ward 22 | 0,0%      | 82,5%        | 0,0%      | 2,0%   |
| Ward 23 | 0,0%      | 19,9%        | 0,0%      | 2,1%   |
| Ward 24 | 0,0%      | 48,3%        | 0,0%      | 4,0%   |
| Ward 25 | 0,0%      | 94,4%        | 0,0%      | 4,1%   |
| Ward 26 | 0,0%      | 53,9%        | 0,0%      | 1,3%   |
| Total   | 0,0%      | 77,4%        | 1,5%      | 100,0% |

Conditional roads assessment indicates that 37% of the paved roads network needs maintenance – either preventative, special or rehabilitative maintenance. The municipality has thus prioritised projects in its maintenance and capital plans to complement these needs.

Flexible Road Length (km) of Maintenance Needs per Ward

| Ward    | Rehabilitation | Special<br>Maintenance | Preventative<br>Maintenance | Total |
|---------|----------------|------------------------|-----------------------------|-------|
| Ward 1  | 0,4            | 0,3                    | 1,3                         | 2,0   |
| Ward 2  | 0,6            | 0,4                    | 0,3                         | 1,3   |
| Ward 19 | 0,5            | 6,6                    | 8,3                         | 15,4  |
| Ward 20 | 0,7            | 0,9                    | 4,2                         | 5,7   |
| Ward 26 | 0,0            | 0,9                    | 1,8                         | 2,7   |
| Total   | 2,2            | 9,1                    | 15,9                        | 27,2  |

# Flexible Road Length (%) of Maintenance Needs per Ward)

| Ward    | Rehabilitation | Special<br>Maintenance | Preventative<br>Maintenance | Total |
|---------|----------------|------------------------|-----------------------------|-------|
| Ward 1  | 21,8%          | 14,7%                  | 63,5%                       | 7,5%  |
| Ward 2  | 46,4%          | 27,9%                  | 25,7%                       | 4,8%  |
| Ward 19 | 3,3%           | 42,9%                  | 53,9%                       | 56,8% |
| Ward 20 | 11,5%          | 15,6%                  | 72,9%                       | 20,9% |

| Ward 26 | 0,0% | 33,4% | 66,6% | 9,9%   |
|---------|------|-------|-------|--------|
| Total   | 8,1% | 33,4% | 58,5% | 100,0% |

### • Non – Motorised Transport

Non – Motorised Transport (NMT) plays a key role in the provision of affordable, sustainable and environmentally friendly transportation systems in Matatiele municipal area. The Matatiele municipality is predominantly a rural municipality of which walking and to a lesser extent cycling are major means of transportation for the rural communities. To enable and support walking and cycling, there is a need to continue to expand and maintain continuous networks such as sidewalks, footpaths, safe crossings, pedestrian bridges and dedicated cycle areas along lines of high demand. The municipality has also adopted a Footways Policy, to promote a safe environment by separating pedestriants from vehicular traffic.

### Bicycle transport & facilities

There is a minimal provision for bicycle travel within the Matatiele Local Municipality. Cyclists share the travelled way with motorized traffic. Cycling however, is not a prevalent form of transport in the Matatiele Local Municipality, but is predominantly a recreational sport activity.

### • Sidewalks and walkways

Visual assessments of the primary transport corridors in the Matatiele Local Municipality indicate a dire need for the provision of sidewalks and walkways. Given the limited income profile of the rural population, and the close proximity of residential townships to the business nodes in most of the towns, walking is one of the main transport modes in the Matatiele Local Municipality. Despite this, there are still no sufficient pedestrian facilities. The lack of verge maintenance along primary provincial routes often results in pedestrians sharing the travelled way with motorized transport.

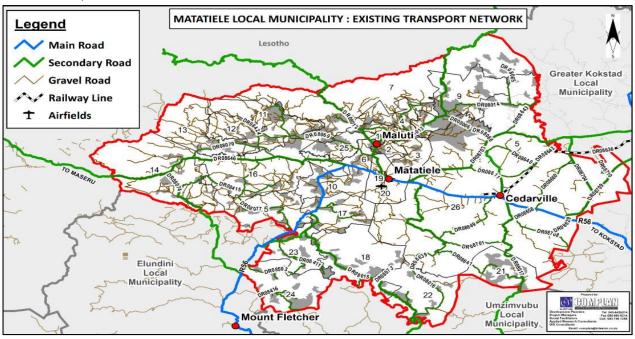
#### Rail

The Municipality does not have an established public and goods rail transport system. However, a railway line runs through the area connecting the area with KwaZulu-Natal towns (Kokstad and beyond) although it has not been in use for over three years.

### • Air Transport

There is no established and operational air transport system. A small landing Strip (airstrip) exists within both Matatiele and Cedarville. The aerodrome in Matatiele has been newly renovated.

Plan 9.8: Transport Network



### • Housing Assessment

It is vitally important that, due to the limited number of housing subsidies in the municipality, housing projects that can be implemented are delivered primarily in areas where there is a greatest need.

#### Existing housing stock

The comparisons between Census (2011) and Community Survey (2016) indicates that there is a decrease in households that have access to adequate housing in 2016 and amounts to 49.0% in 2016 and 49.7% in 2011. The households have access to adequate housing and this is due to a number of housing projects which were completed in the municipality. Approximately **51.0%** of households fall into a category of inadequate housing in 2016.

The housing backlog is considered to be enormous in Matatiele. The municipality has developed a housing needs register, linked to the national housing needs registry. The register is monitored by the housing unit in the municipality, and is updated on a regular basis. The current register has 44700 beneficiaries.

The housing backlog occurs mainly in the traditional areas as well as the housing settlements found in and around towns of Maluti and Cedarville. A continuous flow of people from rural to urban areas – urbanization – has vast implications on the housing backlog, as they require housing. The construction of houses is also affected by expenses related to the delivery of materials because of the geographic location of the rural areas. Housing delivery is affected by issues such land invasion and non-conformity to approval standards. The provision of formal housing for low and middle income residents is a core function of provincial and national government, with local municipalities being provided is of the land where such implementation takes place.

### Some of the issues surrounding housing are:

- Unmanaged urbanization has huge implications on the housing backlog. Housing delivery is hindered by red tape
  bureaucracy in accessing funds and there is a lack in the variety of alternatives when it comes to housing projects
  within housing policies. The building of houses is also affected by expenses related to the delivery of materials
  because of the geographic location. The rate at which houses are built is relatively slow and the houses.
- Housing delivery is also affected by issues such land invasion and non-conformity to approval standards. Within the urban areas, housing development is generally occurring, but within the rural or communal areas, the provision of housing has still not been addressed. When it comes to housing and housing delivery the Matatiele area stands to an advantage because of its capacity in terms of skilled and qualified builders.
- Land invasion is a serious concern especially in Maluti since the process of Maluti land donation has not yet been finalized. This has presented concerns of encroachment. The municipality has appointed a service provider for a period of three years; to conduct land survey services in the area. The municipality is also investing in a

project; called Maluti tenure upgrade. In Matatiele and Cedarville town, the planning and building control unit continues to monitor and do inspections within this areas, as guided by the bylaws and the municipality's land invasion policy; identifying areas of concerns such as illegal structures. Regular Information sharing sessions and awareness programmes are conducted to curb illegal land uses and land invasions.

#### 9.4 LAND ISSUES

### 9.4.1 Land ownership and tenure

Most of the commercial agricultural land in the municipal area is owned by white commercial farmers. The majority of the population within Matatiele Local Municipality resides in rural villages, which are situated on state owned land. The following categories of state owned land has been identified as:

- State owned land held in trust by the Minister of Rural Development and Land Reform (Formerly the Minister of Land Affairs). Some state owned land is surveyed and registered, but most communal land, has only recently been surveyed and is still unregistered in the Deeds Registry (Matatiele LM SDF, 2019).
- State forest, which is also referred to as state owned land, is managed by Department Agriculture, Forestry and
  Fisheries, however any change of tenure requires the agreement of the Minister of Rural Development and Land
  Reform.
- Other forms of land ownership include the following:
  - o Municipal land includes commonage in Matatiele, Maluti and Cedarville.
  - Freehold ownership covers properties located in Matatiele, Maluti, Cedarville and commercial farmlands.
  - Communal land held by communal property associations, on behalf of their members. These land parcels were transferred to communities through the land reform program.

The table below indicates private, municipal and state land ownership within the urban centres of Matatiele and Cedarville.

#### Matatiele

| Ownership Type | Number Of Land Parcels | Total Area (ha) | % of Area |
|----------------|------------------------|-----------------|-----------|
| Municipal      | 70                     | 8129.4          | 96.9      |
| Private        | 1081                   | 161.1           | 1.9       |
| State          | 10                     | 15.7            | 0.2       |
| Unknown        | 71                     | 80.2            | 1.0       |
| Total          | 1232                   | 8386            | 100       |

Source: Matatiele Local Municipality IDP (2017 - 2022)

## Cedarville

| Ownership Type | Number Of Land Parcels | Total Area (ha) | % of Area |
|----------------|------------------------|-----------------|-----------|
| Municipal      | 26                     | 1097.1          | 84.3      |
| Private        | 350                    | 108.8           | 8.4       |
| State          | 9                      | 9.3             | 0.7       |
| Unknown        | 21                     | 86.1            | 6.6       |
| Total          | 406                    | 1301            | 100       |

Source: Matatiele Local Municipality IDP (2017 - 2022)

## • Land Reform

The implementation of the Land Reform Programme in Matatiele Municipality has progressed very slowly. The area is characterised by a relatively large number of complex and overlapping land claims. Land reform programme is made up of three programmes namely:

#### **Land Claim and Restitution**

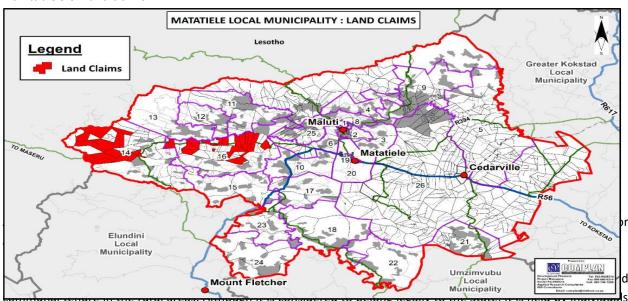
The Municipality faces numerous challenges in terms of security of tenure. The nature of the traditional settlements which constitute the majority of the municipality provide little in the form of secured tenure and there is a high prevalence of land claims which are being processed very slowly.

The prevalence of land claims has a crippling effect on the development and economic opportunities in the municipality and this hampers housing delivery.

Records indicate that 118 land restitution claims were lodged with Rural Land Claims Commissioner (RLCC), of which 83 were lodged with the Eastern Cape RLCC. As stipulated in the Matatiele Municipality SDF 2014, land claims were lodged against 23 farms by Chief Lebenya. As a result of unsettled land claims, farmers are reluctant to invest in development of the farms. The KwaZulu-Natal RLCC confirmed that there are land claims in Matatiele-Cedarville area.

Plan 5-31 below spatially represents the land claims recorded by the Eastern Cape Department of Rural Development and Land Reform.





under PTOs, under customary tenure, by quitrent grants, or rarely, by lease. Individual's rights on it are protected by the Interim Protection of Informal Land Rights Act (IPILRA) (PSDP, 2010). The majority of the land in communal areas is unsurveyed and unregistered and the basic spatial unit is the Administrative Area, which was previously known as 'locations' or 'ilali'. The procedures to be followed in securing land for housing development within these communal areas are very cumbersome as it takes very long time and series of processes for the acquisition.

#### Land Development Administration

The urban areas (Matatiele, Maluti and Cedarville) within the municipality appear to be the only areas that have a duly established and enforceable town planning schemes. The municipality developed Zoning Scheme in 2013 in order to manage the land use activities within the municipal area. A land tenure upgrading project was initiated in Maluti and it assisted the municipality to step towards developing a comprehensive land use scheme for the area. Land use management within rural villages ("ezilalini") is embedded within the land administration and land tenure systems through which a buddle of rights is allocated to each household.

#### Land Availability

Although there are still vast tracks of underutilized land, no studies have been carried out to date to determine the future use and the extent of the land. Therefore, the amount of land that is still freely available for housing cannot be quantified.

### **Geographic Information Systems (GIS)**

Matatiele local municipality has a Geographic Information Systems which provides an important foundation for the municipality to manage data within its area of authority. A greater variety of datasets are now available, such as Land Cover, Cadastral, Mining, Geology, Social, Environment, Settlement, ect it has been updated to include the 2021 ward boundaries, this many with high confidence and completeness levels and structures in a manner to make it easy to find and use. The use of the GIS on a daily basis encourages use to its full advantage in terms of efficient allocation of resources, planning and maintenance of systems within the Matatiele local municipality.

The Matatiele Municipality recognised the need for a complete, accurate and up-to-date register for all properties within the municipality hence the municipality has conducted a Land Audit using the Surveyor General Office cadastral datasets and the Deeds Office ownership datasets. The project included analysis on the datasets compiled, the accurate spatial property regiser. The municipality had undertaken a land audit in 2012, the report is currently in the process of being reviewed as it is outdated.

#### **CHAPTER 10: KPA- SPATIAL CONSIDERATIONS**

This chapter looks at the spatial planning for the municipality. It outlines the spatial development framework for the municipality and long-term development plans for the municipality.

### **10.1 ENVIRONMENTAL ASSESSMENT**

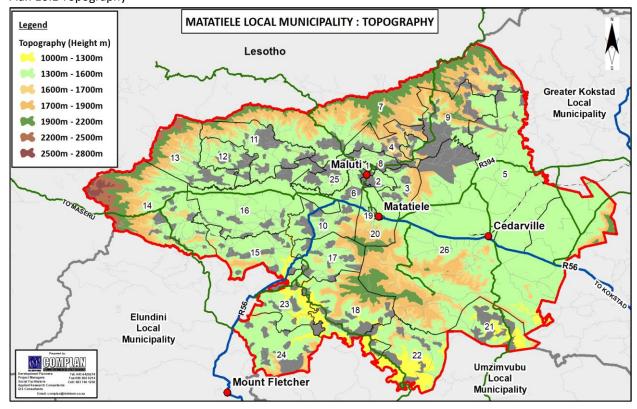
### Topography

Topography and slope within Matatiele Municipality varies from very steep gradients of 1:1.5 to a relatively gentle slope of less than 1:7 at the foothills of the mountain and river plans. Matatiele Municipality consists of two topographical regions, that is:

- A central plateau with relatively good soils and intermediate rainfall supporting a mixed agriculture with a lower population density; and
- A high plateau leading up to the Drakensberg Mountains with relatively good soils, a high rainfall supporting a mixed agriculture with a lower population density.

Very steep terrain occurs mainly along the western boundary as an extension of the Drakensberg Range and also along the south-eastern boundary. The farming areas that surround Cedarville and Matatiele tend to have a much gentle gradient. This is considered beneficial for possible future expansion of these urban areas and consolidation of commercial agriculture. Some of the rural settlements are located in the hilltop areas which renders access and delivery of services a major challenge. On the other hand, steep slopes, incised river valleys and the plateau create splendid scenery, and give the area a comparative advantage in terms of tourism development.

Plan 10:1 Topography



#### Soil

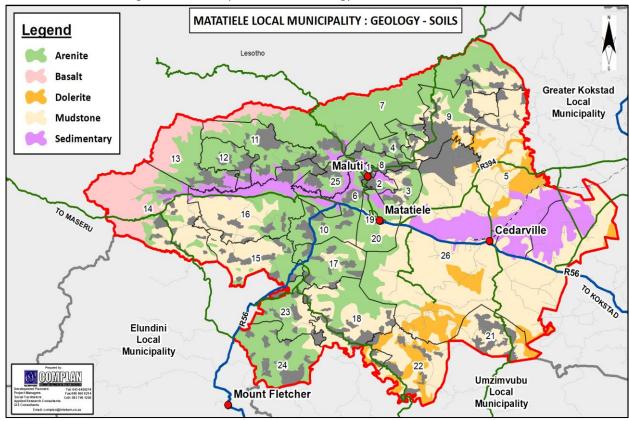
Matatiele Municipality is located on Karoo sediments, the south western portion on grey and reddish-brown Adelaide mud and sandstone, and in a north-westerly direction, followed by fine-grained Tarkastad sandstone and mudstone, course grained Molteno sandstone and by maroon, green or grey Elliot sediments. Later intrusions of dolerite are found throughout the municipal area. Alluvium is found along the Kinira and Tswereka rivers west of Matatiele and north of Cedarville. The soil types generally associated with these geological formations are: Sedimentary rock (Ecca mud and Sandstone); Dolerite, and Alluvium.

Sedimentary rock— is a shallow greyish brown and yellow-brown soil on partially weathered rock. They may have prominent bleached layers in the upper subsoil. The latter in particular are extremely erodible and should normally not be cultivated. Rocky outcrops are common. Much of these soils in the study area is cultivated or was cultivated in the past. According to the Natural Resource Conservation Act and subsequent legislation pertaining to the Eastern Cape, most of the soil in this category should not be cultivated, while some soil forms, only if the slope is less than 12%. Soils on plateaus are sometimes deeper and sandier with neocutanic properties and may have water tables that are perched. Because of their position on the landscape they are less erodible. They are normally arable provided the slope is less than 12% be the upper limit.

Alluvial soils are widely found along the major rivers and on the broad valley floor between Matatiele to the east of Cedarville. They consist of sandy and loamy soils that are deep or moderately deep with a granular or poorly developed blocky structure. Because of the even slopes on which they occur, they may have perched water tables in the lower laying topographical units. Because of the even topography the rivers meander and much of the soils have wetland properties (grey matrix colours on the subsoil that is gleyed below 500mm). These are normally high potential soil if not waterlogged. Most of the irrigated land falls in this group.

### Geology

Matatiele Municipality is located on Karoo sediments, the south western portion on grey and reddish-brown Adelaide mud and sandstone, and in a north-westerly direction, followed by fine-grained Tarkastad sandstone and mudstone, course grained Molteno sandstone and by maroon, green or grey Elliot sediments. Later intrusions of dolerite are found throughout the municipal. Plan: 10.1 Geology



## Vegetation Type

Matatiele falls generally within the Sub-Escarpment Grassland Bioregion and the Drakensberg Grassland Bioregion. There are 5 main vegetation types found in Matatiele Municipality, namely: Lesotho Highland Basalt Grassland at highest altitude, to Southern Drakensburg Highland Grasslands, East Griqualand Grassland and finally Drakensburg Foothill Moist Grasslands at lower altitudes. Within this pattern, Mabela Sandy Grasslands occur in two sections of alluvial/ saturated soils.

#### Drakensberg Foothill Moist Grassland

The vegetation type is moderately rolling and mountainous, much incised by river gorges of drier vegetation types and by forest, and covered in forb-rich grassland dominated by short bunch grasses including Themeda triandra and Tristachya leucothrix. Drakensberg Foothill Moist Grassland is considered Least Threatened.

## Mabela Sandy Grassland

The Mabela Sandy Grassland vegetation type is characterised by flat valley basins with a relatively high proportion of poorly drained soils with a generally low nutrient status. The vegetation is characteristically dominated by species-poor, low tussock dominated, sour grasslands without indigenous trees and with Sporobolus pyramidalis and Aristida junciformis as indicator species .According to Mucina and Rutherford (2006, updated 2012), some portion of Matatiele Municipality falls within the Grassland Biome, within the Sub-Escarpment Grassland Bioregion, and within the Mabela Sandy Grassland vegetation type. This vegetation type is listed as vulnerable with only a very small part statutorily conserved in the Malekgonyane (Ongeluksnek) Wildlife Reserve. More than 20% is already transformed for cultivation (maize) and by urban sprawl. Threats to the remaining grasslands are heavy selective grazing by livestock, particularly in communal areas.

#### Lesotho Highland Basalt Grassland

Lesotho Highland Basalt Grassland occurs above the slopes and C₃ grasses become dominant. These Festuca-Merxmellera grasses are shorter and less palatable. The vegetation unit includes a small area of high-altitude sandstone (up to about 2 600 m) (Mucina and Rutherford, 2006). Lesotho Highland Basalt Grassland is listed as least threatened with a national conservation target of 27%. Only slightly more than 1% is statutorily conserved in the Malekgonyane (Ongeluksnek) Wildlife Reserve).

## East Griqualand Grassland

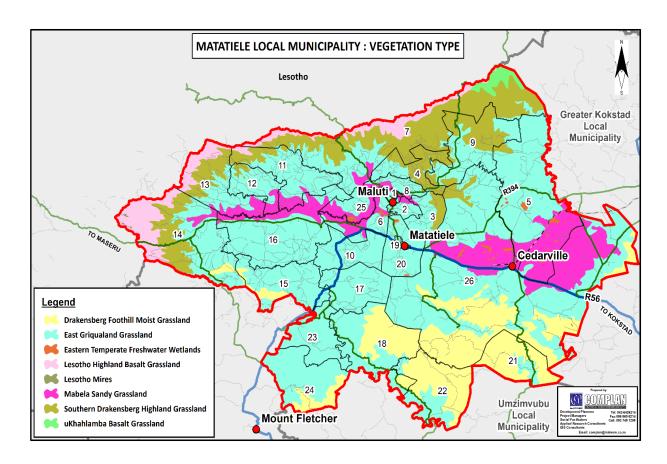
East Griqualand Grassland is found on sloping hills and incised valleys and is dominated by shrubland with grasses and dwarf shrubs. East Griqualand Grassland is considered as "vulnerable" by SANBI.East Griqualand (making up 57% of the area) and Mabela Sandy Grasslands (making up 10.8% of the area) are classified as vulnerable vegetation types in a national biodiversity context. Both these vegetation types are classified as "Hardly Protected" in terms of protection within declared reserves. In terms of Area Based Planning, ideally widespread development in endangered and vulnerable areas should be avoided or conducted in an environmentally sensitive manner.

Table 10:2 Conservation and protection Status of vegetation types within Matatiele LM.

| Name                       | Conservation     | onservation Group     |           | Area   | %    |
|----------------------------|------------------|-----------------------|-----------|--------|------|
|                            | Status           |                       | Status    | (ha)   | area |
| Drakensberg Foothill Moist | Least threatened | Sub-Escarpment        | Poorly    | 59411  | 13.7 |
| Grassland                  |                  | Grassland Bioregion   | protected |        |      |
| East Griqualand Grassland  | Vulnerable       | Sub-Escarpment        | Hardly    | 248828 | 57.2 |
|                            |                  | Grassland Bioregion   | protected |        |      |
| Lesotho Highland Basalt    | Least threatened | Drakensberg Grassland | Hardly    | 20 939 | 4.8  |
| Grassland                  |                  | Bioregion             | protected |        |      |
| Mabela Sandy Grassland     | Vulnerable       | Sub-Escarpment        | Hardly    | 47058  | 10.8 |
|                            |                  | Grassland Bioregion   | protected |        |      |
| Southern Drakensberg       | Least threatened | Drakensberg Grassland | Poorly    | 58 908 | 13.5 |
| Highland Grassland         |                  | Bioregion             | protected |        |      |

Source: South African National Biodiversity Institute (SANBI) Report (2013)

Plan 10:3 Vegetation Type



## Hydrology

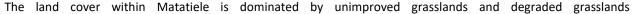
The Matatiele area falls within the Mzimvubu to Keiskamma Water Management Area (WMA) which has the highest mean annual runoff in South Africa, and equates to almost 15% of the total river flow in the country. Matatiele Local Municipality has Kinira River, Mvenyane River and Umzimvubu River rises from the Matatiele region.

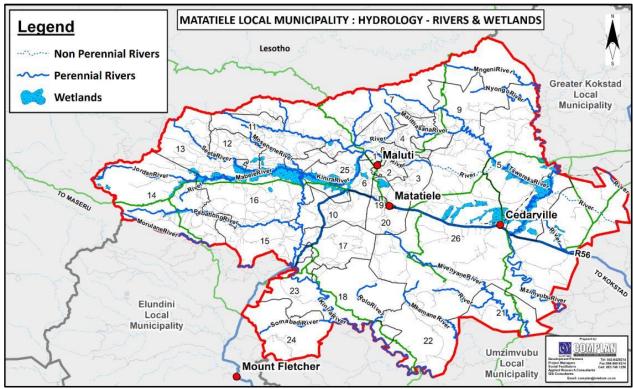
Matatiele Municipality is supported by two main dams, which are the Bedford Dam at Mafube village and Mountain Dam which serve Matatiele town with water, serve as main water supply schemes for the area and therefore serve as water supply for both domestic and agricultural use in the area. The boreholes, rivers and dams within the Matatiele municipal area are the main water sources for domestic water supply and for agricultural activities.

Numerous wetlands are located within the municipal area. The upper section of the Umzimvubu catchment in the Matatiele Local Municipality hosts as much as 42 765 hectors (ha) of wetland.

Plan 10:4 Hydrology – Rivers & Wetlands

#### Land cover





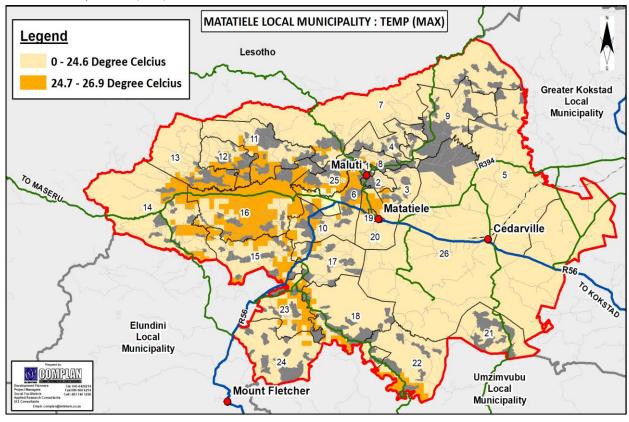
. 111,928 ha (25.7%) within the municipality is covered by degraded grasslands, which are generally associated with high levels of soil erosion and gulling, and low livestock carrying capacities. Such degradation leads to siltation in water bodies, and general loss of ecosystem integrity within rivers and terrestrial areas. 56.1% of the municipality has retained its natural or near natural state (in other words unimproved grassland, water-bodies, wetlands etc). The concerning corollary is that 43.9% of the area is in a non-natural, transformed or degraded state (in other words urban/settlement areas, cultivated land, plantation and degraded grassland etc). This implies that a large proportion of the municipality has more or less lost its original ecosystem functioning and biodiversity status.

### • Climate

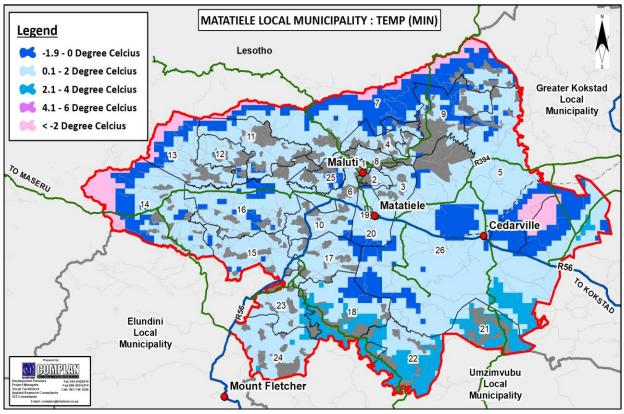
The southern portion has a moderate climate with an average maximum in summer of 26°C which then falls to 1°C in mid-winter. The average temperature at Matatiele is four degrees colder with an average maximum of 17°C in January which falls to 2°C in June. Minimum temperatures can fall well below zero. The mountainous areas south of Matatiele and the border region in the north eastern parts can expect frost for more than 75 days. Snow at the latter is common.

Average annual rainfall ranges from below 550 mm to more than 1 000 mm per year. A typical summer rainfall pattern commences in October and continues through to April. A rain shadow is experienced in the northern valley area south of Cedarville and Matatiele. This is also where the reliability of the rain is at its lowest and the chances of consistently high crop yields are lowest. Runoff is exceedingly high in most of the study area because of poor vegetation cover. This has increased soil erosion.

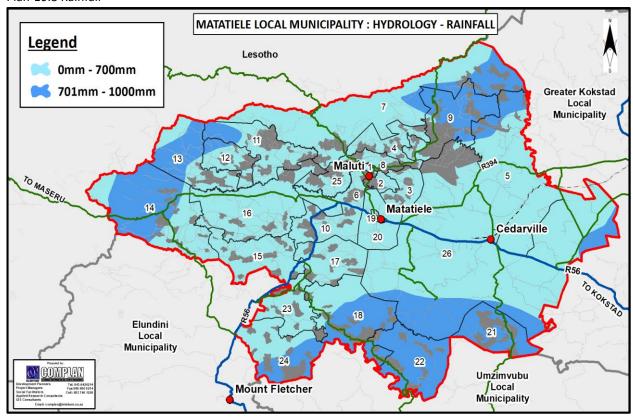
Plan: 10:6 Temperature (Max)



Plan -2:7 Temperature (Min)



Plan-10:8 Rainfall



# • Climate Change

Climate Change is defined by the United Nations Framework Convention on Climate Change (UNFCCC) as "a change of climate which is attributed directly or indirectly to human activity that alters the composition of the global atmosphere and which is in addition to natural climate variability over comparable time periods". Global Warming has been blamed as that human activity, which has had the most influential impact on climate change. Global warming is defined by the UNFCCC as "the increase in the earth's temperature, in part due to emissions of greenhouse gases (GHG's) associated with human activities such as burning fossil fuels, biomass burning, cement manufacture, cow and sheep rearing, deforestation and other land-use changes."

Climate change is already having and will continue to have far reaching impacts on human livelihoods. As a result, policy and development plans must take cognisance of the implications of a changing climate and develop strategies for both mitigation and adaptation for a changing climate.

Recent studies within South Africa which involve climate change modeling and associated projections all show conclusively that the symptoms of climate change in South Africa are likely to include:

- Higher temperatures.
- Altered rainfall patterns.
- More frequent or intense extreme weather events, including heat-waves, droughts, storms and floods.
- Rising sea levels along Coastal Municipal areas.

The implications of the above predicted weather and climatic changes will impact on the physical environment which will ultimately impact on the sustainability of human livelihoods. It is crucial that future planning initiative programmes take into consideration the risks, impacts and limitations imposed by climate change, such as increased temperatures; changes in precipitation levels; increased storm events; tidal surges and sea-level rise; and consider adaptation measures.

The above climate changes could imply that Matatiele Local Municipality will be faced with:

- More frequent and severe flooding as a result of higher intensity storm events and possibly more frequent
  hail events. This will impact on human settlements, infrastructure, human health and place a greater burden
  on particularly impoverished communities.
- Higher rainfall may increase agricultural production but water availability could become a limiting factor, requiring increased irrigation. Ground and surface water systems are vulnerable. In this regard small scale farming is likely to be most affected.
- Heat waves may result in increased heat stress to plants, animals and humans and will increase associated fire risk placing livestock and grazing capacity under threat.

While the current predicted models show relatively marginal changes to the climate within the Matatiele Local Municipality, the consequences of the predicted impacts are severe and require management action. From a spatial planning perspective, responses are largely focused around avoiding new development and insisting on development controls around flood prone and coastal low-lying areas. Other responses are generally considered good practice and regardless of climate change, they will generally lead to an improved standard of living. These mentioned responses, if implemented should increase the resilience of vulnerable communities to climate change.

## • Climate Change Adaptation

To provide adaptation to climate change and increase climate change resilience to the communities of Matatiele, the municipality in collaboration with the Department of Economic Development, Environmental Affairs has formed a partnership that will see to the clearing of 800ha of in 10 wards in Matatiele LM. This will result in the empowering and providing skills to the unemployed local youth in these wards. In an attempt to alleviate poverty, skills transfer of 202 unemployed youth, women and disabled community members will be done through the provision of employment. This climate change adaptation will assist by preventing veld fires, providing grazing land, protecting springs, rehabilitation of dongas and preventing damage to infrastructure caused by the invasive alien vegetation. Clearing of wattle tress will take place in the following wards 3,5,7,8,10,16,18,21,22, and 23.

## Impact/Outcome

This approach is trying to address the issues of overgrazed land which can lead to further land degradation the land, by removing alien plants more grazing land will be available. Problematic forest will be removed and good quality and quantity of water will be accessible to the community. The whole project will assist in creating awareness on conserving the environment because if the community of Matatiele can live in balance with nature we will be able to preserve and conserve the environment we live in and by so doing alleviate poverty. This will be done by creating job opportunities through the green economy.

## **Project Purpose**

- Clearing 800ha of alien plants in 10 wards over 3 years
- To provide job opportunities to 202 youth of Matatiele and thus, alleviate poverty.
- To create self-employment through introducing the green economy opportunities e.g. converting wood to charcoal, livestock management and sale.
- To create awareness on conserving the environment through education and community engagement
- Providing relevant training
- To remove alien plants and managing the cleared areas to ensure it stays cleared.
- To ensure that there's increased flow of water and quantity and quality thereof

## I. Initiatives and programmes to address climate change:

Matatiele LM works with Environmental and Rural Solutions (ERS) and Conservation South Africa (CSA) in mitigating climate change resilience. Various programmes are conducted in conjunction with the above-mentioned stakeholders There are a number of programmes that The Environmental NGOs as well as the Municipality are implementing within the municipal area, and include the following:

## Water security

- Spring protection work: 40 complete, 6 pending
- hydro census of 320 springs by Eco champs

### **Alien plat Control**

- 850 ha wattle cleared through corporate investment, DFFE WFW AND BIOMASS MARKET
- Over 75 000-person days worked
- 3 charcoal enterprises surviving despite COVID: collaboration with avocado vision for expansion

#### **Grazeland Restoration**

- R40 m income for 850+ families
- 1700 'job equivalents'
- 50 paravets trained
- Veld-raised red meat market
- Low water footprint wool quality & sales increasing
- human-wildlife conflict engagement & monitoring
- Youth & women participation increased to 30%

### Other programmes

- Stewardship Awareness Outreaches to Traditional Authorities (to be explained in detail below)
- Quarterly Clean- up Campaigns and educating the community on Illegal Dumping Awareness Campaigns.

### II. The Matatiele Watershed Protection and Stewardship Project:

#### **Background**

The Matatiele Watershed Protection and Stewardship Project, is an initiative that falls under the Umzimvubu Catchment Partnership Programme (UCPP). The project is driven by Eastern Cape Parks and Tourism Agency (ECPTA) and a local NGO: Environmental & Rural Solutions (ERS), with DEDEAT, the Alfred Nzo District Municipality, Matatiele Local Municipality, MDTP and various NGO partner's, including Endangered Wildlife Trust (EWT) and Conservation SA (CSA), being activity involved and important role players in the project. Funding from GEF 5 (ECPTA is tasked with implementing, component 1.5 of the GEF 5 project, themed: "Improving Management Effectiveness of the Protected Area Network Project", which seeks to establish new Protected Areas in upland areas of the higher altitude montane areas in the North Eastern Cape Grasslands regions of the Eastern Cape), administrated through the ECPTA and the World Wildlife Fund (WWF) Nedbank Green Trust, administrated through ERS, respectively, was secured for the project, until the middle of 2019.

## Location

The target area is situated along the Maluti escarpment, from, Taba Chicha, which flanks the Ongeluksnek Nature Reserve on the western boundary, stretching to the northern most part of the Matatiele Local Municipality, bordering the KwaZulu-Natal Border (opportunity to explore a transboundary conservation area). It follows a contour of 1750 metres above sea level (MLS), in the high altitude areas.



Fig 2: The green areas show the situation of the targeted area for the project.

The target area cuts across six Tribal Authorities consisting of: Mzongwana; Makhoba; Sibi; Nkosana; Moshoeshoe and Lebenya Traditional Authority. The current land use in the area is limited to subsistence agriculture. To date all traditional authorities have been consulted, involved in the process and have indicated their endorsement of the project. DEDEAT has been involved in this process. Further negotiations to determine the exact boundary and level of protection etc, still need to take place.

#### Water security

The project area straddles two strategic water catchment areas, namely, the Eastern Cape Drakensberg and Southern Drakensberg (see Fig 4, below). These areas cover less than 10% of the country's surface but supply the country with over 50% of its water, supporting 70% of irrigated agriculture, 60% of the population and 65% of the national economy. Locally, the target area supports over one million rural people and two million hectares in the Umzimvubu catchment. Moreover, ground water from the watershed, is supplied to the whole of the greater Matatiele and upper Alfred Nzo District, facilitating twenty water schemes. More specifically, within the target area, there are a number of high altitude wetlands and seeps. These feed three major valley bottom wetland complexes, which provide important groundwater recharge and which feeds the entire eastern portion of the Umzimvubu catchment.

#### **Biodiversity value**

The target area comprises of six vegetation types, some of which are poorly protected or not at all. Besides these vegetation types, the area has a variety of indigenous plant and animal species, as well as some exquisite biophysical features in the landscape. The area forms part of the globally recognized Maputaland Pondoland Albany Hotspot (MPAH), with the Maloti Centre of Endemism, located to the east.

**Table 1**: Table provides information on the 6 vegetation types found in the project area.

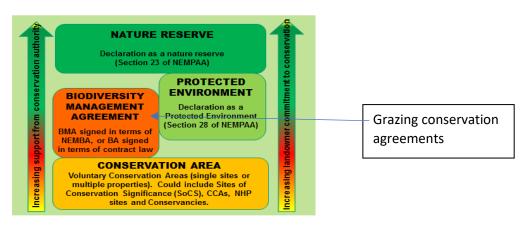
| Types                                | Ecosystem Status                       | EC Protected Areas Target (%)      |  |
|--------------------------------------|--|------------------------------------|--|
| East Griqualand Grassland            | Least Threatened with 66% still intact | Not protected. 0% protected vs 12% |  |
|                                      | in the Eastern Cape Province           | Eastern Cape target                |  |
| Lesotho Highlands Basalt Grassland   | Least Threatened with 98% still intact | Poorly protected with only 2%      |  |
|                                      | in the Eastern Cape Province           | protected in the EC vs 15% Eastern |  |
|                                      |  | Cape target                        |  |
| Drakensberg Foothill Moist Grassland | Least Threatened with 80% still intact | Not protected. 0% protected vs 12  |  |
|                                      | in the Eastern Cape Province           | Eastern Cape target                |  |
| Southern Drakensberg Highland        | Least Threatened with 92% still intact | Poorly protected with only 1 % is  |  |
| Grasslands                           | in the Eastern Cape Province           | protected in the EC vs 15% Eastern |  |
|                                      |  | Cape target                        |  |
| Mabele Sandy Grassland               | Least Threatened with 42% still intact | Not protected. 0% protected vs 12% |  |
|                                      | in the Eastern Cape Province           | Eastern Cape target                |  |
| uKhahlamba Basalt Grassland          | Least Threatened with 97% still intact | Not protected. 0% protected vs 15% |  |
|                                      | in the Eastern Cape Province           | Eastern Cape target                |  |

Members from the UCPP, led by ECPTA, have conducted a series of biodiversity assessments within the targeted area. Finding have and are still to be, bought before an ECPTA protected area expansion panel, to ascertain whether a specific area qualifies for protection and to determine what level of protection, it qualifies for. The findings from the assessments, will contribute to determining the level of protection the target area will receive and to provide a motivate for its protection.

# Benefits to communities

The Biodiversity Stewardship Programme is a fairly new national initiative that seeks to promote the conservation of biodiversity under Sections 23 and 28 of the Protected Areas Act, to proclaim Nature Reserves and Protected Environments on private, as well as communal land, through a collaborative approach involving landowners and partnerships with various state and non-government organisations. The significance of the Biodiversity Stewardship Programme, as compared with more traditional conservation tools, is that it strives to guide, empower, and incentivise private and communal land owners, to manage the environmentally important components of their properties. This is achieved both through technical and traditional knowledge systems.

The level of protection for the target area, is yet to be determined. Careful consideration and negotiations with communities and stakeholders has commenced and will need to carry on, in order for the declaration to strike a balance in pursuing the protection of the area but also, not to be too prescriptive, preventing community members from accessing the area and using the natural resources for their livelihoods. The most lightly level of protection for the area will be declared as it is under the Biodiversity Management Agreement Level, as indicated in the image below.



#### : Various levels of protection

The project will benefit and improve the livelihoods of many communities residing in the area. The aspects where communities will benefit have been identified below:

- 1. The optimization in the use of natural resources. The precept is for co-management agreements to be entered in between the UCPP and communities, with the hope of optimizing natural resources.
- 2. Improved governance of land use. This to, can be achieved through co-management agreements, with the aspiration of better productivity; reduction in land degradation; stock theft reduction and reduction in human-wildlife conflict.
- 3. Developing integrated management plans, such as fire management plans, with the aim of benefiting the downstream catchment landscape and land users.
- 4. Improved awareness opportunities and job creation, such as alien plant clearing projects.
- 5. Eco-Tourism opportunities. The project may seek to re-establish the Mehloding Hiking trails and associated stayover cottages, as an example.

## Threats and risks

A huge threat facing most parts of the escarpment, is the rampant widespread alien plant (mainly wattle) infestation. This contributes to the degradation of the area, loss of biodiversity, the threat on water security and the reduction in the quality of rangeland, compromising the grazing capacity of the area.

Another huge and imposing threat is that of the shale gas exploration application (295ER) over a large part of the project area. This has created major concerns by Chiefs, communities and farmers in the vicinity, regarding the incompatibility of shale gas extraction with that of agriculture, tourism and water supply.

Unmanaged grazing in sensitive grasslands and uncontrolled fires have resulted in some degradation in the targeted area. The majority of households are reliant on livestock for their livelihood. Once the area is well managed with effective co-management agreements in place, it will benefit the community immensely and also guard against the serious stock theft issue that area is experiencing.

#### Biodiversity

The Eastern Cape Biodiversity Conservation Plan (ECBCP) defines critical biodiversity areas, as well as planning units, which represent important conservation areas which also form biodiversity corridors between critical biodiversity areas (Figure 20). These are detailed below:

- **Protected Areas:** Protected areas are in a natural ecological state, and should remain so indefinitely as core areas for conservation of representative species. Protected areas in Matatiele LM include Malekgonyane (Ongeluksnek) Wildlife Reserve, and Ntsikeni Nature Reserve.
- Expert Units: These are areas identified by Biodiversity Experts as Critical Biodiversity Areas.
- **Forest Clusters:** These represent pockets of Natural Southern Mistbelt Forest, which are protected under the National Forest Act and the National Environmental Management: Biodiversity Act.
- Marxan Planning Units: These are 250ha conservation units derived from a systematic conservation
  planning process which ensure the persistence over time of species within the critical biodiversity areas,
  and which facilitate biodiversity corridors between critical biodiversity areas.

### **Terrestrial Biodiversity Areas**

As evident from Plan 4.16 the terrestrial biodiversity areas consist of the following:

- Critical Biodiversity Areas (CBA 1, and CBA 2)
- Transformed landscape; and
- Degraded areas

## Critical Biodiversity Areas (CBA 1, CBA 2 and CBA 3)

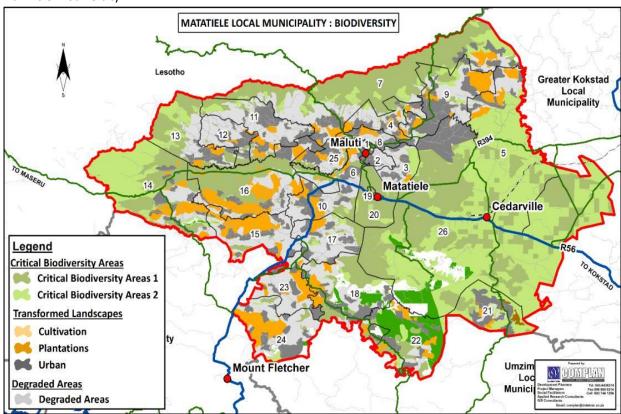
The critical biodiversity areas in Matatiele Local Municipality are shown in Table 4:20 below.

Table -10:4 Critical Biodiversity Areas (CBA)

| Criteria used to Plan CBA and other categories in the ECBCP |      |  | Area ,      | , |
|---|------|--|-------------|---|
| Category  | Code | Description  |             |   |
| Critical  | CBA1 | Critically endangered species, ecological process areas, ecological    | Ward 5, 7   | , |
| Biodiversity  |      | corridors, habitats for species of special concern and some threatened | 14, 16 & 26 | ; |
| Area 1  |      | ecosystems. Such areas should form part of formal protected area       |             |   |
|   |      | system.  |             |   |
| Critical  | CBA2 | Critically endangered species, ecological process areas, ecological    | Ward 5, 14  | , |
| Biodiversity  |      | corridors, habitats for species of special concern and some threatened | 16 & 26     |   |
| Area 2  |      | ecosystems. Such area that require ground-truthing to confirm their    |             |   |
|   |      | status. Such areas should form part of formal protected area system if |             |   |
|   |      | found not to be degraded beyond their ability for restoration.         |             |   |

Source: Eastern Cape Biodiversity Conservation Plan: Handbook (2007)

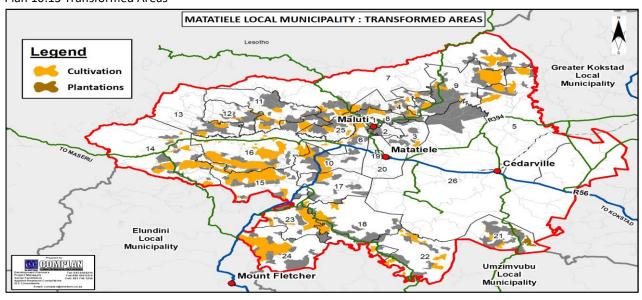
Plan-10:9 Biodiversity



# • Transformed landscape (Land transformation)

These are areas that have been changed from their original composition due to natural and man-made activities, such as, cultivation, grazing, plantations and settlement development (rural and urban). Plantations, crop cultivation and urban development play a major role in land transformation in the municipality. The municipality has state and private forestry concerns and small urban, suburban and rural communities spread across municipal wards

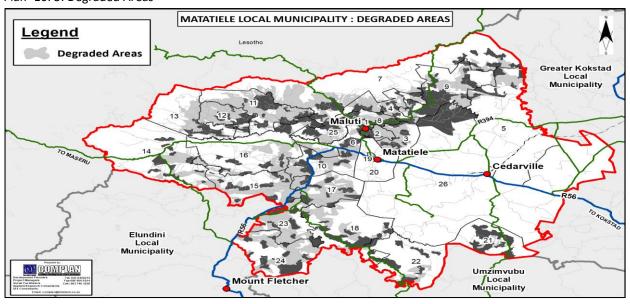
Plan 10:13 Transformed Areas



## Degraded areas

Environmental degradation, soil erosion in particular, is a major concern in the Matatiele Local Municipality. This imposes a number of limitations to the possible uses of land and hence the economic viability. Degraded areas are mostly found around the town of Matatiele and its surrounding villages. Wards 9, 10, 11, 14, 15, 16, 17, 18, 21, 22, 24 & 25 have a large parcel of land which is degraded. Small parcels of land which are degraded also found in several parts of municipal wards.

Plan -10: 3: Degraded Areas



### • Ecosystem Status

The ecosystem has guidelines that are attached to it, intended to inform the land use management processes within the area and they assist with the identification of the need for Environmental Impact Assessment also known as the (EIA) in certain areas within the municipality. Endangered, vulnerable and least threatened areas describe some of the relevant characteristics of the ecosystem status that falls within the municipality.

## • Endangered Areas

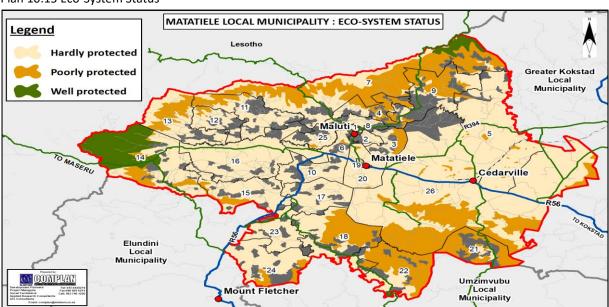
These are areas whose original ecosystem has been so reduced that their functioning and existence are under threat of collapsing. Endangered land cannot withstand loss of natural area through disturbance or development. Wards 3, 7, 9, 11, 13, 14, 18, 21, 22 & 24 are some of the endangered areas of the Matatiele Municipality.

#### Vulnerable Areas

Vulnerable areas cover much of their original extent but further destructions could harm their health and functioning. Vulnerable land can only withstand limited loss of the area through disturbance or development. Vulnerable land covers a large extent of the Matatiele Municipality. Wards 2, 5, 7, 10, 11, 12, 16, 17, 20 & 26 are some of the vulnerable areas within the municipal area. As indicated in map below, the greater portion of Matatiele Municipality is covered by vulnerable areas eco-system status.

#### Least Threatened Areas

The ecosystems of the less threatened areas cover up most of their original extent which are mostly intact, healthy and functioning. These areas can withstand some loss to the natural areas through development. Wards 7 & 17 are some of the least threatened areas within the municipal area.



Plan 10:15 Eco-System Status

## • Environmental Sensitive Areas

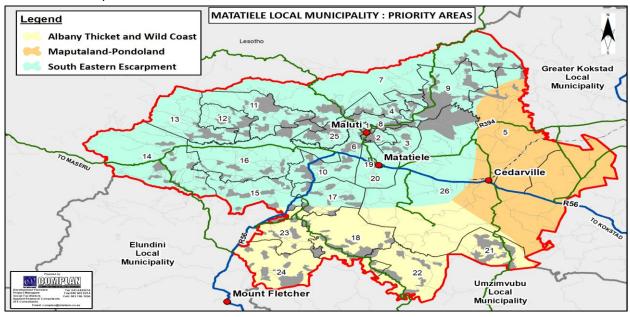
Matatiele Municipality is located along the Drakensberg and Maluti Mountain Range, in an area that is characterised by relatively high level of environmental sensitivity and highly endangered species. Umzimvubu River rises from this region, and its feeder tributaries are endowed with major wetlands which serve as habitat for rare and endangered species, and a source of water for a large number of people within the entire catchment. In addition, there is also a large number of historical and heritage sites that should be considered for conservation. Areas of environmental sensitivity in which development should be avoided, or conducted under strict environmental guidelines, include the following:

- Maluti-Drakensberg Centre of Endemism: Endemism means the occurrence of a set of plant or animal species
  only within a particular area. In other words the Maluti Drakensberg Centre of Endemism occurs at the centre
  of a grouping of unique biological species, which if lost in that area, will effectively become extinct.
- **Wetlands:** Wetlands are vital components of hydrological and terrestrial ecosystems. They form a vital function in terms of storing, releasing and cleaning water for continuous flow in rivers, while they contain unique plant, invertebrate and bird species. However wetlands are sensitive and vulnerable to exploitation such as draining for cultivation, or for forestry.

These areas of sensitivity represent constraints on certain kinds of development which will heavily impact the natural state of the landscape. However, these areas also represent opportunities which may be embraced, such as eco- and

cultural- tourism. If development does take place within sensitive areas, it should occur under carefully drafted environmental management guidelines or plans.

Plan -10:16 Priority Areas

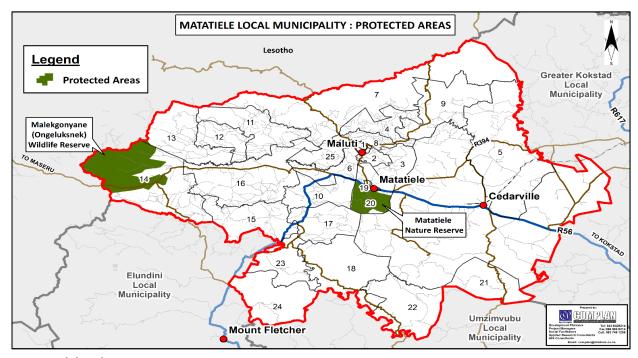


#### Conservation areas

The Matatiele Local Municipality has identified areas for protection through the declaration of stewardship areas under the Matatiele Water Factory Project. There are two protected areas in Matatiele LM namely Matatiele Nature Reserve presently conserve 4 801 ha or 0,55% of East Griqualand Grassland vegetation type which is poorly protected elsewhere. Malekgalonyane (Ongeluknek) Nature Reserve (ONR) with a proclaimed area of 13 000 ha is both a regional and national asset and a core protected area within the network that contributes towards the conservation of the biodiversity and cultural representatively of the Maloti Drakensberg Transfrontier Project bioregion. The ONR has within its boundaries the high altitude wetland complex, one of only few where extensive wetlands occur at altitudes greater than 2 400 m. The reserve represents the southernmost formally protected portion of the Drakensberg Alpine Centre of plant diversity and only formally protected alpine wetland mires (2400m). ONR has extensive invasions of alien vegetation.

The areas are fenced and there is development which includes a gateway office complex which serves as an information centre, chalets, camping facilities and an environmental education center. The activities that offered by these protected areas include birding, game watching and fishing.

Plan -10:17 Protected Areas

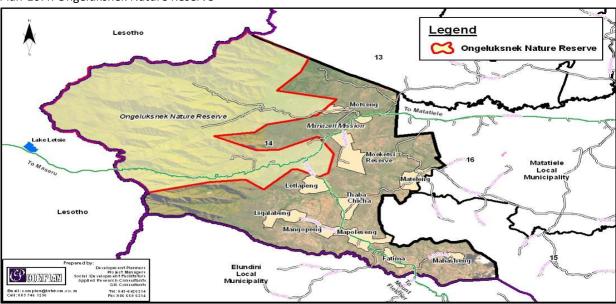


### • Ongeluksnek nature reserve

Ongeluksnek Nature Reserve measures approximately 13 000ha. It is located in the steep mountain grassland of the Southern Drakensberg, on the Lesotho border. The area lies in rugged mountainous terrain, dropping-off steeply from the Maluti/Drakensberg Escarpment. It is mainly underlain by basaltic lavas of the Drakensberg Group of the Karoo Super group.

It was proclaimed as a protected area in 1976, and forms an important part of the upper catchment of the Kinira River, which feeds the greater Umzimvubu basin. The reserve is drained by the perennial Lebelle and Jordan Rivers. The four neighbouring villages are Motseng, Letlapeng, Moiketsi and Masupha.

The Reserve has never been stocked with wildlife, but has provided a fairly safe habitat for existing species in the upper catchment. The Reserve has a range of raptors and large birds, including the Bearded and Cape Vulture. Plan-10:4: Ongeluksnek Nature Reserve



#### • Matatiele Nature Reserve

The Matatiele Nature Reserve (MNR) was declared in terms of the National Environmental Management: Protected Areas Act, No. 57 of 2003 by the Eastern Cape Provincial Member of the Executive Council for Economic Development and Environmental Affairs by Provincial Notice 25 in the Provincial Gazette for Eastern Cape No. 1767 of 6 September

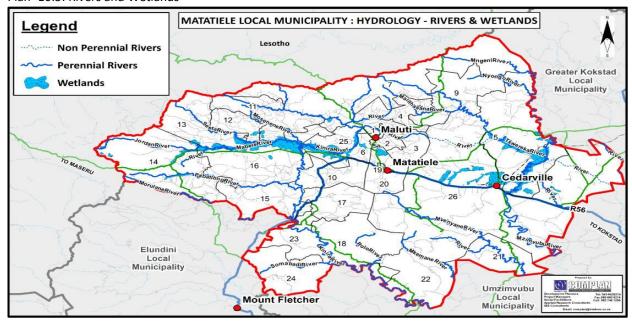
2007 (MNR EMP, 2008:18). Matatiele Local Municipality is the designated Management Authority for the reserve and has the mandate to manage and sustainably develop the Nature Reserve to realise its ecological, cultural, tourism and economic development potential. The southern sector of Matatiele Nature Reserve forms the major part of the mountain catchment area for the Mountain Dam which is situated within MNR. Mountain Dam that supplies the town of Matatiele and the surrounding area with water is located within Matatiele Nature Reserve. MNR is a core conservation area and integral part of the MDTFCA.

The EMP notes that since declaration: The northern sector of Matatiele Nature Reserve (MNR) that presently managed as a nature reserve is significantly larger than the declared area. The portion that is not declared, however effectively protects a natural fountain and wetland south of the declared area. The declared northern boundary of the southern sector of MNR includes a large operational quarry just east of the town. This situation is untenable as the operation of such a large quarry within a declared nature reserve is not compatible with the objectives of MNR.

#### Wetlands

The Municipality has one main wetland area in the eastern area, namely the Ongeluksnek area. The wetlands along the Ongeluksnek valley are subject to abuse through farming practices, trampling by livestock and drainage by old furrows which irrigated lands in the past. These wetlands provide an important habitat for waterfowl, especially ducks and cranes, the latter being endangered.

Matatiele has an extensive system of regionally and nationally important wetlands, some of which have been degraded by draining arable agriculture or livestock grazing. There is a need to conserve and rehabilitate damage wetlands to restore their finality. These wetlands provide an extremely important regional function in terms of water purification and flow control (flood and dry season flow rate).



Plan -10:5: Rivers and Wetlands

#### • Other Environmental Concerns

The following general environmental problems are some of the major issues of concern facing the Municipality include:

- Agricultural and household practices have an impact on water quality in the Matatiele Local Municipality
- General waste (paper, metal, glass, plastic, organic waste, builder's rubble, etc) need to be properly managed in order to minimize the environmental impact and public health.
- Over-grazing results in a loss of vegetation, which increases the risk of soil erosion.
- Poor sanitation and water quality could result in health and environmental risks.

- Uncontrolled veld fires cause damage to livestock and property. Bush fires are rampant in the municipal area.
- Tornados and stormy conditions

### **10.2 SPATIAL DEVELOPMENT FRAMEWORK**

The main purpose of the SDF is to guide the form and location of future spatial development. It is a legislative requirement and has a legal status. Matatiele Local Municipality has Spatial Development Framework, adopted on 28 May 2020, council resolution number: CR 1060/28/05/2020. The SDF links the development objectives taken from the Integrated Development Plan (IDP) and the Budget of the municipality. Therefore, the SDF becomes the spatial presentation of the IDP objectives that guide projects funded through the budget of the local municipality.

It Facilitates decision making with regard to the location of service delivery projects and guides public and private sector investment, it strengthens democracy and spatial transformation and facilitates effective use of scarce land resources.

- ▶ The Spatial Development Framework will be done in compliance with the Municipal Systems Act (2000), Spatial Planning and Land Use Act no.16 of 2013 and Municipal Planning and Performance Management Regulations (2001) . The following is mandatory:
  - (a) Development of a Long Term Spatial vision and objective of the IDP for the whole municipality;
  - ▶ (b) Development of a conceptual scenario for envisaged spatial form;
- (c) Development of a Micro-spatial Plan for the core areas which identifies the extent for future expansion of existing and proposed land uses and zones;
  - (d) Setting out of objectives which reflect the desired spatial form of the municipality;

The SDF thus forms a critical part of the organizational strategic tools for development of the municipality. Keeping in line with the Matatiele Municipality Spatial Development Framework, the following list of Municipal Policies and Guidelines apply to all settlement planning and Land Use Management processes within Matatiele Municipality.

#### **Key Issues and Matatiele IDP Objectives**

With the objectives as identified in the Matatiele Local Municipality's IDP (2017 - 2022) and the spatial principles in mind, the spatial issues that need to be addressed and spatial objectives of the SDF that need to be achieved are considered in Table 10 -2 as follows:

Table 10: 2 Key Issues from Situation Analysis and Objectives from IDP

| No | Key Spatial Issue                | Spatial Objectives   |
|----|----------------------------------|--|
| 1  | Dispersed and uncontrolled       | To create a directed, integrated and compact human settlements         |
|    | settlement growth, pattern and   | growth with quality physical, economic and social environments within  |
|    | trend.                           | MLM.   |
| 2  | Low economic growth, high        | To promote and market MLM as a destination of choice                   |
|    | unemployment, low skills levels, | To have a structure in place that will be responsible for marketing of |
|    | high levels of poverty and high  | the area   |
|    | inequality exist within MLM.     | To support Cooperatives with training.                                 |
|    |                                  | To Provision of Infrastructure that support for Informal Sector        |
|    |                                  | To assist local SMMEs and Cooperatives with funding support            |
|    |                                  | To provide agriculture infrastructure – grain storage facilities       |
|    |                                  | To support SMMEs in crop production                                    |
|    |                                  | To provide security for arable lands.                                  |
|    |                                  | To support forestry development  |
|    |                                  | To support poverty relief initiatives                                  |
|    |                                  | To support local businesses and hawkers to access fresh produce,       |
|    |                                  | To exploit agricultural potential in the municipality                  |

| No | Key Spatial Issue                      | Spatial Objectives  |
|----|--|---|
| 3  | Few households still do not have       | To Ensure continuity of electricity supplies to consumers.              |
|    | access to basic services, such as,     | To provide households with basic electricity by 30 June 2017            |
|    | potable water supply, sanitation,      | To ensure that existing gravel roads are maintained.                    |
|    | electricity, transport and housing     | To Ensure that gravel roads in all 03 towns of MLM are upgraded to      |
|    | as well as social infrastructure, like | tarred roads  |
|    | education and health.                  | To Ensure accessibility to all communities of MLM.                      |
|    |  | To Ensure that sporting facilities are available in communities         |
|    |  | To improve road infrastructure to all areas, including, the Nature      |
|    |  | reserve   |
|    |  | To ensure that the landfill site is managed to the require standards    |
|    |  | To promote good waste management practices                              |
|    |  | To provide adequate burial services                                     |
|    |  | To provide and maintain adequate recreational parks.                    |
|    |  | To ensure that existing community facilities are maintained             |
| 4  | Uneven development between             | To provide land for low income and middle income residential            |
|    | rural and urban areas (need to         | development   |
|    | build the economic base of rural       | To provide land for commercial and industrial development               |
|    | areas)                                 | Enforce compliance with the Town Planning Scheme by 2020                |
| 5  | Lack of sustainable development        | Ensure the optimal use of resources effectively and efficiently through |
|    | and inappropriate use of               | active community participation in order to protect the environment for  |
|    | resources resulting to harmful         | the benefit of present and future generations through use of natural    |
|    | impact on the health and well-         | resources, whilst promoting justifiable social and economic             |
|    | being of present and future            | development.  |
|    | generations of MLM.                    |   |

The municipality is committed to implementing the SPLUMA, though financial constraints in some aspects impede fast progress. The Municipality has established a stand-alone Municipal Planning Tribunal, which has been adopted by the council and gazette on the 28 October 2016(CR 43/28/10/16). The Municipal Planning Tribunal (MPT) has been fully functional, meetings sitting 4 times a year.

The municipality has also identified town planning as one of the scare skills. The planning unit has qualified officials in the areas on land administration and future planning. The municipality has only one town planner. An Authorised Authority was appointed by the Council in 2017 :CR 214/30/10/2017

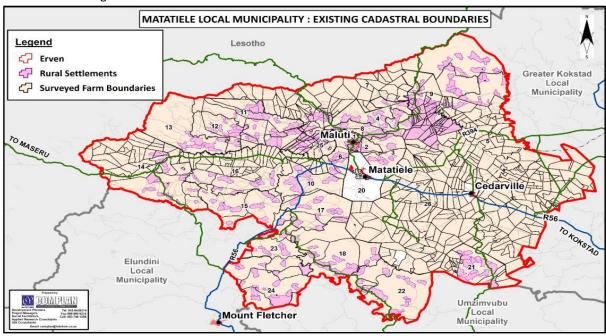
## **10.3 BUILT ENVIRONMENT**

### 10.3.1 Settlement pattern and density

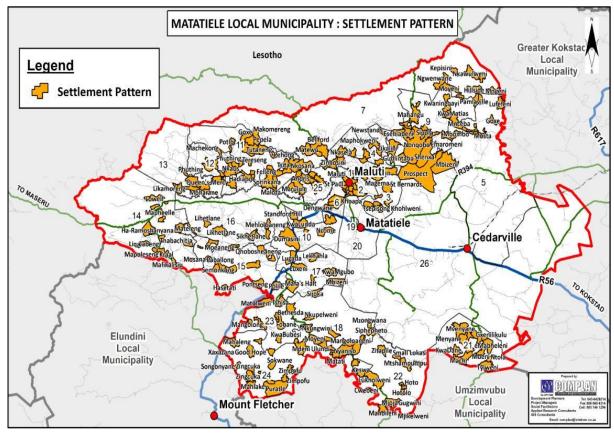
The municipality is predominantly rural in character with few urban settlements. There are three main urban centers, namely, Matatiele town, Maluti and Cedarville. The settlement patterns within the Matatiele Municipality are in the form of rural sprawl and low-density urban sprawl. This reflects the existent texture of the already existing urban centers together with the rural villages. These above mentioned patterns are not sustainable or effective and has given rise to settlements that range from low density agrarian communities to relatively high density urban settlements. The layout of these rural villages is informal and are based firstly on family units and secondly on community units.

Densities in the administrative boundary of Matatiele Local Municipality are low. On average the density is calculated at 50 people per square kilometer (50/km²). Therefore, settlements are mostly considered as low-density as a result of the area mostly consisting of rural settlements with very low densities.

Plan 10: 20 Existing Cadastral Boundaries



Plan-10:21 Settlement Pattern



## 10.3.2 Settlement Hierarchy

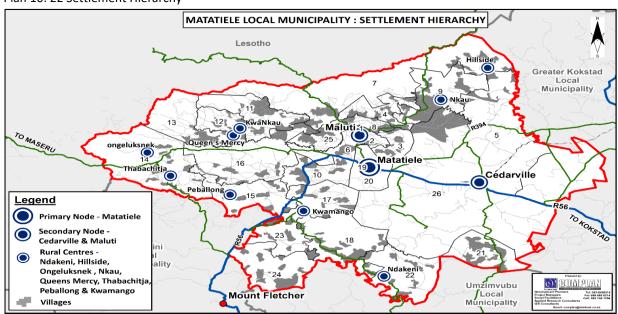
The SDF identifies the following settlement hierarchy for the Matatiele LM.

## Settlement roles / functions and hierarchy

| Settlement     | Settlement   | Functions / roles   |
|----------------|--|---|
| hierarchy      |  |   |
| Primary node   | Matatiele town   | Matatiele town plays a significant role within the municipal area. It is an administrative, service and main economic centre with a threshold that covers the full extent of the municipal area and beyond. It is a link between Matatiele LM and other towns within the district as well as the major provincial centres and beyond. As such, the town is planned as a rural town and be structured and managed to enable it to perform its functions efficiently and effectively. |
| Secondary node | Cedarville town     Maluti town  | The SDF indicates that Cedarville and Maluti towns are secondary urban node of the Matatiele Local Municipality's administrative boundary. The towns provide centers for social, economic, commercial and religious activities within the municipality.   |
| Rural Centres  | <ul> <li>Ndakeni, Hillside</li> <li>Ongeluksnek</li> <li>Nkau</li> <li>Queens Mercy</li> <li>Thabachitja</li> <li>Peballong</li> <li>Kwamango</li> </ul> | The SDF revealed that these rural centres need to be developed in order to provide services to the surrounding communities. These rural centres have basic community facilities such as schools, police stations, convenient shops etc.   |
|                | All villages   | Some of the villages have community facilities such as schools, police stations, convenient shops etc.  |

Source: Matatiele SDF and Cedarville Precinct Plan

Plan 10: 22 Settlement Hierarchy



#### 10.3.3 Built Heritage

The Cedarville Precinct Plan (2015) indicates that there are a number of graves with heritage significance within the municipality. The Matatiele Museum provided information of the existence of such graves. One such example is Elva Wingett, a past pupil of the Kokstad convent. This was the first burial recorded in Cedarville.

The area is exceptionally rich in rock art occurrences. Numerous San and pastoralist rock art sites are located in rock shelters in the sandstone outcrops. The well-known Mariazell Mission Station and the smaller Maria Linden Mission as well as the Ongeluksnek Mountain Pass are known historical features. There is very limited data on sites from the historical period, cultural landscape of living resources in the project area.

### 10.3.4 Land Use and Activity Patterns

The major land use zones in the towns are special residential, general business, government usage zone, municipal usage zone, educational, institutional, open space and few agricultural and industrial zones.

#### Land Uses

The main land uses in the Matatiele LM area include human settlements (rural and urban), magistrate offices, police stations, schools, clinics and post offices as well as sub-municipal offices within the Matatiele Municipal area. Various wholesalers and retail activities also operate within Matatiele Municipal area.

#### Settlements

Apart from the main Matatiele, Maluti and Cedarville towns which show signs of compactness, there are rural settlements which are scattered within the municipal area. These rural settlements, characterized by homesteads which are dispersed mostly along ridge crests on the upland, valley and flat lands combine both traditional and modern dwellings.

## Subsistence / commercial farming

Agriculture is one of the mainstays of the region's economic base and involves the investment of basic infrastructure (water supply) as well as, poverty alleviation programmes such as crop and livestock production.

## Grazing

This normally takes the form of communal grazing in the rural areas, especially areas earmarked as unimproved grassland. Grazing lands are utilized according to their potential however more land is required for farmers. There are grazing lands which earmarked for supporting commercial livestock within the municipality.

#### Forestry

Although there are limited forestry areas in Matatiele Municipality there is some economic potential in portions of the northern mountainous regions. The nature of the forests in the municipality includes commercial pine, gum tree, and indigenous forests. Low volume, high end furniture production from indigenous forest is exploited in a very small way in Matatiele Municipality.

## 10.3.5 Current Urban Land Use

As previously indicated, the municipality has three urban areas namely Matatiele town, Maluti and Cedarville. The land uses within each town are discussed below:

## Matatiele town

Currently, the land use pattern of Matatiele town is characterized by a high level of spatial fragmentation and land use separation. Land uses in the urban area are commercial activities concentrated in the central business district (CBD). The Matatiele CBD accommodates business and offices. Industrial land and middle income residential located around the CBD and away from industrial land. Low-income residential situated in peripheral locations.

The site proposed for the middle-income residential development along the Matatiele-Mount Fletcher (R56) and directly opposite the Isokolele low-income residential township as per the Matatiele Local Municipality SDF (2014) has been found unsuitable for the following reasons:

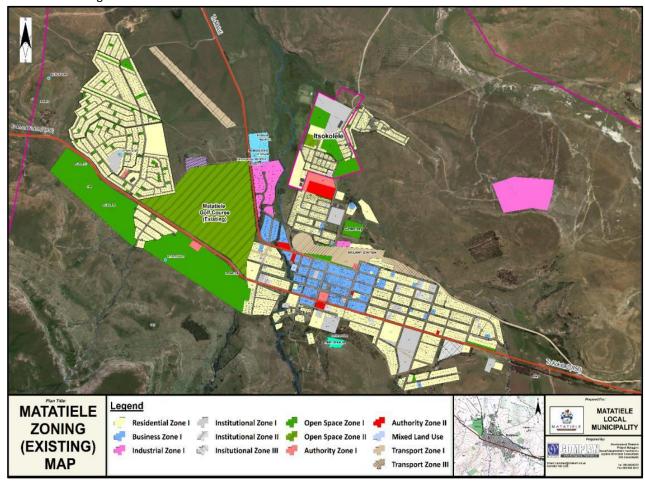
- The rugged nature of the terrain;
- The deep "dongas" of the site;
- The sandy soil dumped on the site;
- Excavations commonly found in the area due to mining activities;

- The water course originating from the adjoining mountains and wet lands visible on the site;
- The high Eskom overhead power lines (with 40m servitude).

Similar to the above is the site proposed to accommodate the future mixed commercial land use to the north of the existing Matatiele town, along the route to Maluti town. A greater portion of this site to the east of the Matatiele-Maluti road is wetland and unsuitable for the commercial development due to the environmental sensitive nature of the site.

The above conditions are enough to reject these sites for the proposed developments. New sites need to be identified for the proposed developments.

Plan 10:23 Zoning for Matatiele town

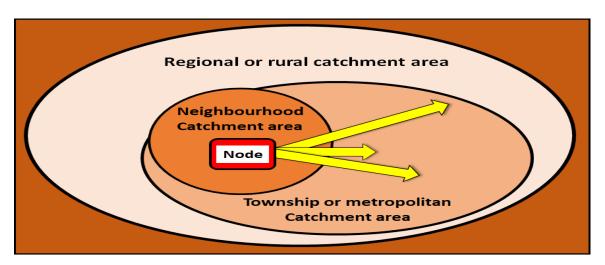


To achieve the above development objectives, the following concepts have been identified for Matatiele Municipality SDF:

## 10.3.6 Nodes

Nodes are areas in which activities are concentrated, ranging from primary nodes (largest and most intense), through secondary nodes to tertiary nodes and often also including lower order "service centres". Nodes are areas where a higher intensity mixed use development and activities (transport, business, social and infrastructural facilities and residential) are supported and promoted. They can be existed or proposed in the study area and they are also areas where interaction between people and organisations as well as transactions and exchange of goods and services take place.

Nodes are usually located at places where there is accessibility to promote easy flow of traffic and pedestrians. In MLM, various nodes, in the form of settlement hierarchy with varying sizes and activities will be promoted. The future nodes in MLM will be areas where suitable growth can occur and it is envisaged that these nodes be allowed to develop in intensity to accommodate density and variety or mix of land uses. These areas in MLM are areas intended to create increased variety of opportunities at points of good accessibility to the majority of residents who would improve both the overall functioning of the built environment in Matatiele area as well as offer better social and economic opportunities for the residents. Creating high density, mixed-use nodes, which provide intensive markets, and thus a climate in which small business can flourish around them should reinforce these high accessibility points.

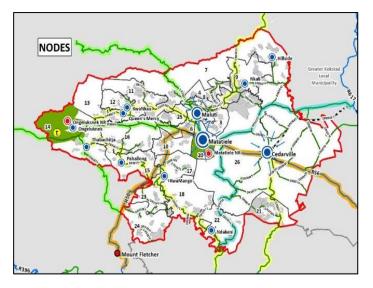


Depending on the size and type of a node, it is desirable to integrate a number of physical elements, including:

- Public transportation terminals: An important theme that runs through the concepts is, if possible, the integration of different modes of transportation, particularly public transportation. A conscious attempt should be made to activate the node by integrating it with taxi and bus terminals and hawkers facilities in the rural nodes. In all Matatiele towns, it is vital to integrate higher residential densities with other mixed use activities.
- Public facilities: Wherever un-served demand for public services exists, the nodes should become the focus of social facilities and services such as schools, clinics, community halls, sports fields, pension pay-out points, libraries and so on.
- The public spatial environment: At all nodes, careful attention is given to the public spatial environment that will have a profound impact on private investor confidence and also provide viable opportunities for informal trade, at very low overheads. If properly managed, this kind of activity can add to the vibrancy and attractive power of the node.
- Housing: The nodes provide opportunities for high density housing private and public funded housing in the
  urban centre and public funded rural housing in the rural settlements. The nodes also offer entrepreneurs
  economic opportunities through the provision of rental accommodation and lodging (such as Bed and Breakfast)
  in the urban centre.
- Manufacture and retail: Opportunities for smaller and larger forms of manufacture and trade, both formal and informal.

### Nodes

- Areas where higher intensity land uses and activities will be supported and promoted.
- Nodal development improves efficiency as it provides easy access and provides thresholds for variety of uses and public transport services.
- Land uses are generally dominated by mixed use and concentration of higher intensity urban development.
- Nodes, as structuring elements, are generally located on corridors or public transport and/or intersections.
- Nodes reflect different levels of investment and support the strengthening of interlinking corridors and networks.



## Strategies:

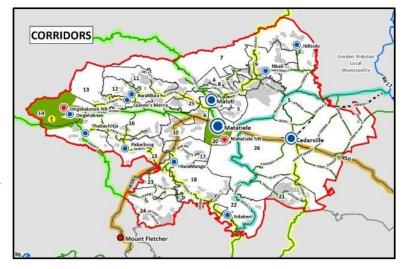
- Support the growth expansion and investment in the primary node of Matatiele town.
- Secondary nodes Cedarville and Maluti, should fulfil the function of basic service delivery to the rural hinterland.
- Carefully consider establishment of new rural nodes, ie. Hillside, Nkali, Ndakeni, KwaMango, Paballong, Thaba Chitja, Queen's Mercy, KwaNkau and support service delivery in minor and existing smaller nodes.
- Acknowledge the different tourism nodes within the Matatiele LM, i.e. Ongeluknek Nature Reserve.
- Nodal development should support service delivery, compact urban form and higher densities to maintain sustainability.
- Commercial activity and social facilities within nodes should adhere to the "10-minute walking distance" criteria to ensure accessibility and sustainable service delivery.

### 10.3.7 Corridors

Corridors are linear areas generally along main routes that are either transport / movement corridors or economic development corridors that form a functional area linking different areas generally "anchoring nodes" together. Corridors serve the purpose of a spatial structure that integrates land use and transport. The evaluation of possible or potential corridors is essential to determine the role and function of each corridor and its development towards the enhancement of the spatial structures of the study area. Similar to nodes, they improve access to opportunities. Corridors should provide an appropriate level of access to the opportunities along the corridor and would typically include public transport routes, in the case of MLM.

#### Corridors

- Corridors represent linkages between nodes and activity areas based on mobility advantages.
- Improved accessibility, mobility and support of intensified and/or mixed uses.
- Various types of corridors based on functionality, i.e. mobility or activity corridors.
- An increased intensity of development will naturally be attracted and should be encouraged along corridors, improving access to opportunities and public transport systems.



 Corridors should provide an appropriate level of access to the opportunities along the corridor and would typically include public transport routes, areas of higher activity and areas that offer investment and development opportunity.

### Strategies:

- Maintain the integrity of;
- o The R56 Provincial corridor between Mount Fletcher, Matatiele, Cedarville to Kokstad.
- The Primary Corridors; DR08012 (Matatiele–Maluti-Lesotho), DR08646 (from 15kms outside Matatiele -Ongeluknek-Lesotho) and DR08074 (connection between DR08646 to R56).
- o The Tertiary Corridor (DR08016, DR08639 and DR08703).
- The function of these regional access routes should be maintained through upgrading and road maintenance to ensure economic development and growth, especially within the agriculture and rural development sectors.
- Corridors and access routes within the urban and rural nodes to play an important role in accessibility and functionality of these settlements.
- Integrity of corridors should be protected with detailed assessment of access design and future development.

## 10.3.8 Infill and Densification

- Tools to achieve spatial integration, increased population thresholds and more functional use of underdevelopment areas.
- In support of sustainability principles and in support of nodal and corridor development concept.

• Mechanisms to achieve spatial integration and increased population thresholds and social inclusion.

INFILLS

| Infill | Infill

## Strategies:

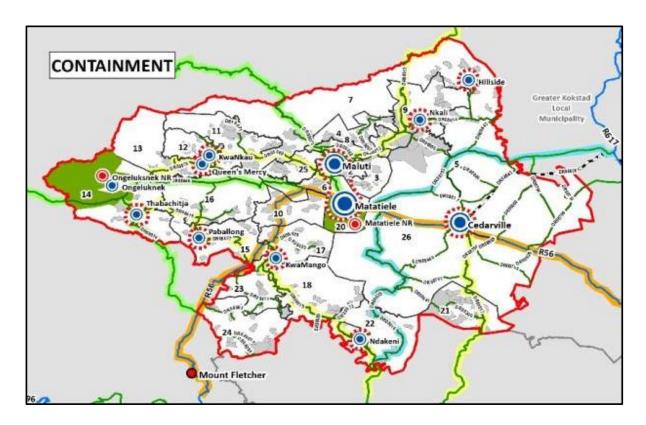
- In support of the nodal strategies, existing provincial, primary, secondary, tertiary and rural nodes should be strengthened through infill and densified developments.
- Increased densities and the utilisation of vacant land within the nodes.

Mount Fletcher

- Support sustainability principles and cost-effective service delivery.
- Support the DFA and the SPLUMA principles with the minimisation of urban sprawl and the promotion of more compact cities and towns.
- Infill and densification should take cognisance of the existing urban fabric and character of the surrounding area.

### 10.3.9 Containment

- Limit inefficient low density development, typically through the use of an urban edge, CBD edge or planning boundaries.
- Ensure adequate densification and prevent urban sprawl.
- Protect heritage resources and sensitive areas.
- Implementation of mechanisms to direct and actively manage land use implementation, i.e. development phasing, development initiatives, performance measures and implementation of urban edge and development boundaries.



## Strategies:

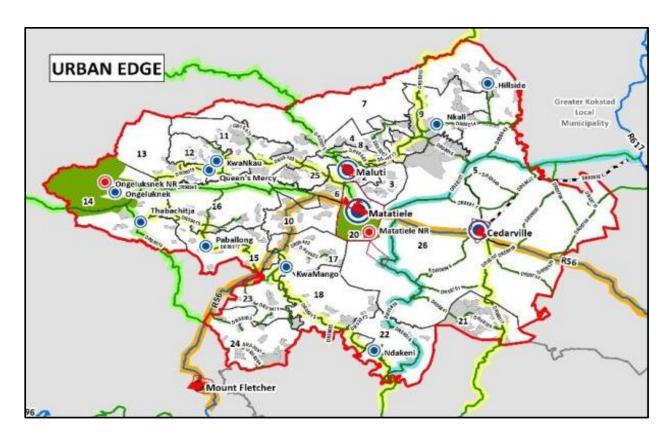
- Urban and rural nodes should promote densification and discourage urban sprawl, through the delineation of an urban edge.
- The urban edge sets guidelines for future urban medium to high density urban development.
- Development outside the delineated urban edges can be permitted, subject to densities in keeping with the character of the area and within environmental design parameters.

## 10.3.10 Urban Edge Concept

"Urban edge" defines the zone within which the municipality will endeavor to upgrade levels of infrastructure over a period of time and according to available resources, to support higher densities of residential, business, administrative and other development. Beyond the Urban Edge, it is envisaged that rural communities will enjoy lower density environments with basic infrastructure and social facilities.

## 10.3.11 Urban Edge

- Limit inefficient low-density development, typically through the use of an urban edge, CBD edge or planning boundaries.
- Ensure adequate densification and prevent urban sprawl.
- Protect heritage resources and sensitive areas.
- Implementation of mechanisms to directly and actively manage land use implementation, i.e. development
  phasing, development initiatives, performance measures and implementation of urban edge and development
  boundaries.



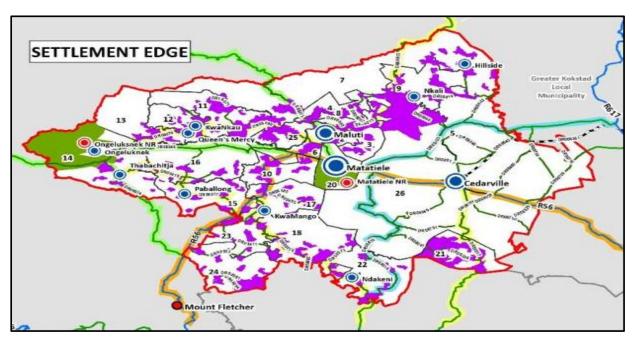
## Strategies:

- Urban and rural nodes should promote densification and discourage urban sprawl, through the delineation of an urban edge.
- The urban edge sets guidelines for future urban medium to high density urban development.
- Development outside the delineated urban edges can be permitted, subject to densities in keeping with the character of the area and within environmental design parameters

## 10.3.11 Settlement Edge Concept

A "settlement edge" defines the logical boundary between areas with different features and purposes, such as, the boundary between areas considered environmentally sensitive, potential agricultural land and those suitable for development.

settlement edges are used to manage investment and characteristics of infrastructure levels according to the needs of communities and economic activities located within and outside the settlement edges; and are used to encourage more efficient use of underutilized land existing in a settlement, through development of vacant land or the re-use of "brownfield" degraded land areas.

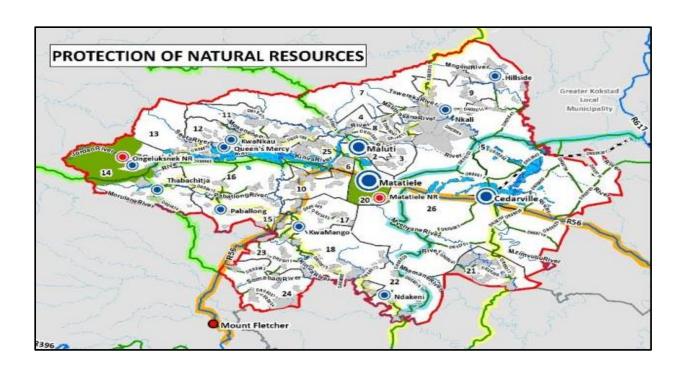


## 10.3.12 Natural Resources / Protection

- Protecting valuable natural economic and heritage resources.
- Protect agricultural land, wetlands, ecological corridors or scenic landscapes.
- Includes protection of active open spaces, landscape elements and visual impact.
- Utilise and implement the urban edge to ensure active protection of identified resources.

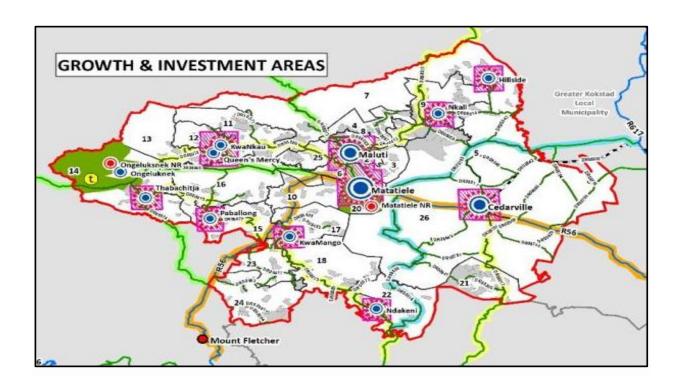
## Strategies:

- The protection of the Umzimvubu River, Jordans River and other drainage patterns should be prioritised.
- Protection of critical biodiversity areas as identified through the Eastern Cape Biodiversity Plan and the
  developments within these areas should be subject to an Environmental Impact Assessment process or other
  processes as stipulated by the relevant legislation.



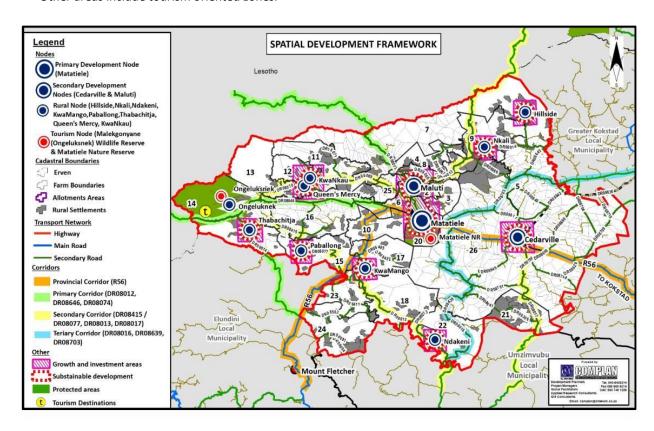
## 10.3.13 Special Growth and Investment Areas

- Indicating areas for special growth should be based on agreed principles and direct budget allocation and future priority spending.
- Special growth areas can refer to redevelopment of existing development areas to higher intensities, vacant land suitable for infill development.
- Acknowledge existing prioritised programmes and initiatives to be included in the Spatial Development Framework as special growth areas.
- Identification of priority development growth nodes and/or precincts.
- Indicating areas to be prioritised for future intervention for higher intensity land use, land exchange and release.



## Strategies:

- Special growth and investment areas include areas for subsidised housing, rural development initiatives around Matatiele, Cedarville and Maluti towns.
- Other areas include tourism oriented zones.



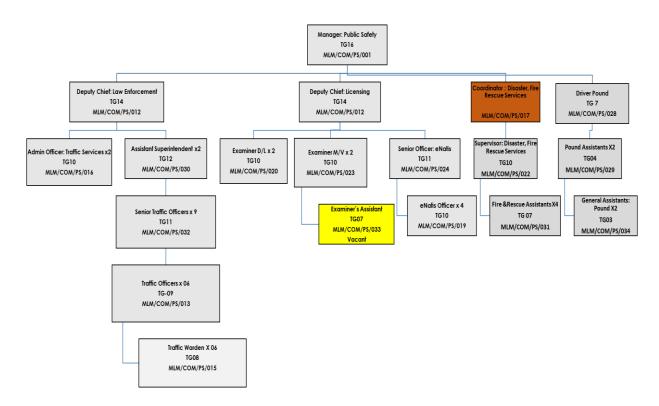
### • Disaster Management Plan

The District Municipality is providing Disaster Management services on a large scale within the MLM. The MLM provides immediate disaster relief, and supports other initiatives throughout the local municipal area. The following are some of the frequently occurring disasters in the municipal area: wild fires, floods, heavy snow disasters and heavy storms and tornados. The municipality has drafted a Disaster Risk Management Plan and is currently at the stakeholder engagement stage. This will be tabled at the ordinary council meeting set for July 2023.

## Status of Municipal Disaster Management Centre & Fire Services

The Disaster Management Act No.57 of 2002 requires municipalities to establish functional Disaster Management Centre in their areas of jurisdiction. Matatiele Local Municipality in compliance with the legal prescripts has established Disaster Management, Fire & Rescue Services Section within Community and Social Services Department. According to organogram the section is headed by sectional manager who is Manager: Public Safety; and post of Coordinator: Disaster, Fire & Rescue Services is being proposed to be filledby 2024/25.

Disaster Management Fire & Rescue Services Organogram



Disaster Management, Fire and Rescue unit currently does not give 24hour coverage as employees work normal 08:00 to 16:30 with standby system to cover after hours, weekends and public holidays. It be noted that the municipality does not comply with SANS 10090(community protection against fire standards).

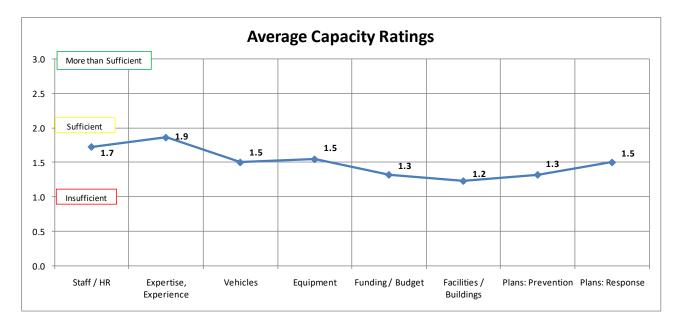
Current Available tools and equipment:

- 1 x Fire Truck

In light of the above, it is clear that the municipality needs to reinforce its disaster management approach. The formulation of the Disaster Management Plan has unearthed some capacity constraints, such as inadequate infrastructure facilities to mitigate disasters. Disaster Management, Fire and Rescue function is still perfromed at Traffic Management premises/ Licesing and Registration Station, but the municipality has intention of establising a fully fleged Disaster Management Centre in line with spirit of Disaster Management Act amendments of 2015. The current disaster management site is old and dilapidated and not fit for purpose. Thus the need to solicit funding to accommodate the construction of a Disaster Management Centre (DMC). It is anticipated that the construction of a DMC would be in the range of R40 – R50 Million whilst the provision of a purpose fit firefighting truck would cost R6 Million.

## **Disaster Risk Management Capacity Assessment:**

It be noted that the function is rendered in conjunction with Alfred Nzo District Municipality Disaster Management, Fire & Rescue Services with Matatiele Local Municipal Disaster Management performing primary responsible.



Based on the above results, it can be stated that:

- The average Capacity Rating achieved for the entire municipality were calculated to be 1.5. This value relates to a classification of between insufficient and sufficient resources.
- The resources rated as being in greatest need were Facilities/buildings, followed by Funding/Budget and Prevention/Risk Reduction Plans.
- The highest rated available resources included the level of expertise/experience as well as human resource. Even though these resources were rated the highest, they were still classified below the 'sufficient' level.

## 1.1. Status of Municipal Disaster Management Policy Framework

• Disaster management legislative compliance:

| Disaster   |        | Disaster   |          | Advisory I | orum   | Disaster   |        | Head of D  | isaster |
|------------|--------|------------|----------|------------|--------|------------|--------|------------|---------|
| Managem    | ent    | Managem    | ent Plan | (Section 5 | 1)     | Managem    | ent    | Managem    | ent     |
| Framewo    | rk     | (Section 5 | 3)       |            |        | Centre     |        | Centre     |         |
| (Section 4 | 2)     |            |          |            |        | (Section 4 | 3)     | (Section 4 | 5)      |
| Priority   | Status | Priority   | Status   | Priority   | Status | Priority   | Status | Priority   | Status  |
| May        | No     | Must       | Yes      | May        | Yes    | May        | No     | May        | No      |

• Disaster Management Advisory forum is seating on quarterly basis.

### 1.2. Status of Municipal Disaster Management Plan

Matatiele Local Municipality is in the process of formulating Disaster Management plan (level1) which expected to be adopted by Council in the first quarter of 2023/24 financial year.

## 1.3. Municipal Disaster Management Inter-Departmental Committee

The municipality is intending to formulate municipal disaster management inter-departmental committee post adoption of the disaster risk management plan by Council and such committed will be formed by senior management, chaired by Accounting Officer and Manager: Public Safety performing secretarial duties to the committee and designated Head of the Disaster Management Centre.

### 1.4. Municipal Disaster Management Advisory Forum

Matatiele Local Municipality has resolved to launch a Disaster Risk Management Advisory forum and the forum is to seat on a quarterly basis and when need arise (e.g. when there is major incident which need formation Joint Operation Centre). To ensure consistency in the attendance of meetings, departments and stakeholders must appoint focal point to be permanent members of the committee.

## 1.5. Community based participation in disaster management

Disaster Risk Reduction is a community-driven process as the community is at the coalface of disaster risk management. In the Ward Committee system there is a Sector for Disaster Management in all 27 municipal wards. The representatives are elected by the community to assist in Disaster Risk Reduction projects and the incorporation of indigenous knowledge.

| 1.6. Disaster Management & Fire Serv  | ices Swot Analysis   |
|---|--|
| Strengths   | Weaknesses   |
| <ul> <li>Responsive organisational structure to implement Disaster Management, Fire &amp; Rescue mandate.</li> <li>Budget to perform Disaster Management, Fire &amp; Rescue mandate.</li> <li>Fire Engines and Firefighting equipment procured</li> <li>Integrated awareness campaigns</li> </ul> | <ul> <li>High vacancy rate (critical post)</li> <li>No proper fire engine</li> <li>Limited budget</li> <li>No formal disaster management centre</li> <li>Slow implementation of risk reduction programs</li> <li>No Ecosystem-based Disaster Risk Reduction (EcoDRR) program in place, to minimize climate-related disasters.</li> </ul> |
| Opportunities   | Threats  |
| <ul> <li>Informed community – due to<br/>intergraded awareness campaigns</li> </ul>   | Climate change adaptation challenges i.e. late fire season which delay fire breaks program   |

 Development of town and housing projects in way reduce vulnerability.

- Socio-economic challenges which lead to houses which does not comply with building code and exposed to hazards
- Mushrooming of informal settlement which are exposed to fires and limited access by fire engines
- Drug abuse

## **1.7.** Challenges for DM and Fire Services as per SWOT Analysis

| CHALLENGES   | INITIATIVES  |
|--|--|
| Vacancy on critical posts (Coordinator: Disaster, Fire & Rescue Services).   | Filling of Coordinator: Disaster, Fire & Rescue Services by 2024/25 financial year.  |
| Limited budget   | Increase disaster risk reduction budget in 2024/25 financial year.   |
| No formal disaster management Centre   | To request funding from the Provincial Disaster Management<br>Centre to augment municipal budget so as to establish a fully-<br>fledged disaster management Centre in line with Disaster<br>Management Act 57 of 2002 as amended in 2015.  |
| Slow implementation of risk reduction programs   | Implementation of risk reduction programs and advocacy for the participation of various stakeholders.  |
| Climate change adaptation challenges i.e. late fire season which delay fire breaks program   | Implementation of climate change adaptation strategy   |
| Socio-economic challenges which lead to houses which does not comply with building code and exposed to hazards   | Implementation of local economic development programs which improve economic development of the town and the enforcement of bylaws.  |
| Mushrooming of informal settlement which are exposed to fires and limited access by fire engines   | Implementation of housing projects by Department of Human Settlement, implementation of building codes, monitoring and clearing of slums.  |
| Slow implementation of risk reduction programs  Climate change adaptation challenges i.e. late fire season which delay fire breaks program  Socio-economic challenges which lead to houses which does not comply with building code and exposed to hazards  Mushrooming of informal settlement which are | Centre to augment municipal budget so as to establish a fully-fledged disaster management Centre in line with Disaster Management Act 57 of 2002 as amended in 2015.  Implementation of risk reduction programs and advocacy for the participation of various stakeholders.  Implementation of climate change adaptation strategy  Implementation of local economic development programs which improve economic development of the town and the enforcement of bylaws.  Implementation of housing projects by Department of Human Settlement, implementation of building codes, monitoring and |

Drug abuse

Community safety awareness programs and support of drug rehabilitation centres

## **DISASTER RISK ASSESSME:**

### List of Priority Risks (Hazards)

Matatiele Local Municipality just like any other municipality in the province of Eastern Cape is prone to several natural and man-made hazards. The extent of vulnerability or susceptibility varies and is determined by socioeconomic status as well as the exposure and coping capacity of a particular household or community to a specific hazard.

Risk analysis and risk assessment was conducted during the development of disaster management plan in 2023 and different types of hazards were identified in all 27 wards of the municipality.

The table below outlines the list of priority hazards that are affecting the municipal area.

| Matatiele Local Municipality |                               |               |                                  |            |  |  |  |
|------------------------------|-------------------------------|---------------|----------------------------------|------------|--|--|--|
| No.                          | Prevalent Hazards and Threats | Risk          | Likelihood                       | Impact     |  |  |  |
|                              | Trevalent nazaras and micats  | High Priority | Annual Recurrence Interval (ARI) |            |  |  |  |
| 1                            | Structural Fires              |               | ARI 10 (100%)                    | Major Risk |  |  |  |

| 2  | Veld Fires                         | ARI 10 (100%) | Major Risk    |
|----|------------------------------------|---------------|---------------|
| 3  | Motor Vehicle Accidents (MVA's)    | ARI 10 (100%) | Major Risk    |
| 4  | Snow                               | ARI 10 (100%) | Major Risk    |
| 5  | Floods (River, urban, dam failure) | ARI 10 (100%) | Moderate Risk |
| 6  | Heavy rainfall                     | ARI 10 (50%)  | Moderate Risk |
| 7  | strong winds                       | ARI 5 (50%)   | Moderate Risk |
| 8  | Lightning                          | ARI 5 (50%)   | Moderate Risk |
| 9  | Drought                            | ARI 5 (50%)   | Moderate Risk |
| 10 | Animal disease                     | ARI 5 (50%)   | Moderate Risk |

## **Analysis of Climate Change Risks**

Matatiele Local Municipality Disaster Management, Fire & Rescue Services will draft and submit to council Climate Change adaptation strategy. Currently this is summarily articulated in Disaster Management Plan. The municipality has been plagued by floods during April 2022 and February 2023 which have led to the severe destruction of infrastructure.

During both flooding incidents, the municipality experienced losses relative to roads infrastructure. The total amount required to reinstate the 207km of damaged roads network is R130 862 356 for the February 2023 floods, whilst a total off 133km (valued at R72 875 000) were damaged in the April 2022 as reflected in Annexure 1. Due to fiscal constraints, the municipality has been unable to reinstate a majority of the roads that have been impacted. However, in light of the floods experienced in 2022, the municipality was able to fund the restoration of roads to the value of R16 620 000 in its 2022/23 budget through the capital reserves funding. Various applications have been submitted in light of these disasters, with only an indicative allocation of R18 000 000 being made for the 2023 floods which has yet to be finalized by the Provincial Disaster Management Committee. Numerous communities remain cut off with bridges having been flooded and approaches demolished. In addition to this, a total of R78 029 215 is required to attend to bridges that have ravished by over flooding over the years (detailed in Annexure 2).

The municipality has realised the need for the formulation of a stormwater management plan to deal with issues in relation to drainage structures within the municipality. This will enable the municipality to plan for upgrading of flood prone structures so as to mitigate the impact of flooding.

In addition to roads infrastructure, 296 homes were affected by the heavy rains resulting in loss of housing. In this regard, assistance has been provided through the District Disaster Management office which has facilitated the provision of food parcels to the displaced families. Further to this, affected beneficiaries have been assisted with the registration for temporal structures which will be implemented by the Department of Human Settlements in collaboration with the district. Apart from rampant floods which have hit the municipality from time to time, wild fires are a common occurrence. Wards that are predominantly affected are outside the urban periphery, particularly wards 2,5,7,9,10 and 11 which makes disaster response from the outlying district offices a challenge.

# **CHARPTER 11: SECTOR DEPARMENTS PLANS**

# 11.1 ESKOM 2024/25 FINANCIAL YEAR PROJECTS AND PROGRAMMES

| PROJECT NAME                              | PROJECT TYPE          |                 | TOTAL PLANNED CONNECTIONS | BENEFICIARIES (VILLAGE NAMES)                                   |
|---|-----------------------|-----------------|---------------------------|---|
| Matatiele Municipality Pre-eng (2025/26)  | Pre-Engineering       | R 1 200 000.00  |                           |   |
| Matatiele Schedule 5B Pre-<br>Engineering | Pre-Engineering       | R 362 210.00    |                           |   |
| Matatiele Ph 1 Lukholweni                 | Households            | R 21 294 000.00 |                           | Felleng, Jabulani, Khutsong, Mapeng, Mbobo,<br>Nkosana, Tsekong |
| Matatiele South Link Line                 | Infrastructure - Line | R 1600000.00    | -                         | 4km   |
| Matatiele Infills Type 1                  | Infills               | R 1560 000.00   | 200                       |   |

# 11.2 DEPARTMENT OF TRANSPORT 2024/25 FINANCIAL YEAR PROJECTS AND PROGRAMMES

| LMA       | ROAD NO.                       | KM'S | REQUIRED ACTIVITY   | ESTIMATED COST |
|-----------|--------------------------------|------|---|----------------|
| Matatiele | DR08066 (DR08013-TSWELIKE)     | 11,4 | Regravelling and attending to storm water structures        | R6 270 000,00  |
| Matatiele | DR08077 (R56-LIKHETLANE)       | 34   | Regravelling and attending to storm water structures        | R18 700 000,00 |
|           | DR08013 (MALUTI-RAMATSILISO    |      |   |                |
| Matatiele | BOARDER GATE)                  | 38   | 15kms patch gravel is required and 23km heavy maintenance   | R9 210 000,00  |
| Matatiele | DR08415 (DR08646-MEHLOLOANENG) | 26   | 10km patch gravelling is required and 16km wet blading      | R5 580 000,00  |
|           | DR08503 (R56-                  |      |   |                |
| Matatiele | LINOTSING/MAQHATSENG)          | 18   | Heavy Maintenance   | R720 000,00    |
| Matatiele | DR08084 (R56- NCOME SPRING)    | 36   | 13km patch gravelling is required and 23 heavy maintainance | R8 070 000,00  |

| Matatiele | DR08065 (DR08013-PROTECTION) | 10 | 10km heavy maintenance | R400 000,00    |
|-----------|------------------------------|----|------------------------|----------------|
|           |                              |    | Total                  | R48 950 000,00 |

# 11.3 ALFRED NZO DISTRICT MUNICIPALITY 2024/25 FINANCIAL YEAR PROJECTS AND PROGRAMMES

| PROJECT NAME  | APPROVED ALLOCATION | 2023/2024 ALLOCATION | 2024/2025 ALLOCATION | 2025/2026<br>ALLOCATION |
|---|---------------------|----------------------|----------------------|-------------------------|
| Fobane Sub-Regional Water Supply Scheme -<br>Phase 2                                  | R377,501,921.03     | R68,161,595.00       | R26 659 459          | 0                       |
| Matatiele Ward 18 & 22 Water supply -<br>Revised Scope & Costs                        | R200 386 457        | R17,533,254.00       | R30 000 000          | 0                       |
| Upgrading of Matatiele Bulk Gravity Mains (10% Maintanance)                           | R27,910,187         | R10 000 000          | R17 910 187          | 0                       |
| Matatiele Ward 5 Water Supply Scheme<br>(Project Ammendment)                          | R83,088,262.00      | 0                    | R5,000,000           | 0                       |
| Maluti Ramohlakoana Bulk Water Supply<br>Phase 2                                      | R29 539 938         | 0                    | R 29 539 938         | 0                       |
| Tholamela Regional Water Supply (Internal Reticulation) - Implementation              | R68,505,675.13      | 0                    | R15,000,000          | R29,242,422             |
| Upgrading of Water Supply and Storage for Ward 16 in Matatiele LM: Implemention Phase | R42,297,060.00      | 0                    | R10,000,000.00       | R30,000,000.00          |

| Total | R1,020,460,537.85 | R115 234 787 | R106,659,450 | R69,242,422 |
|-------|-------------------|--------------|--------------|-------------|
|       |                   |              |              |             |