CHAPTER 1: INTRODUCTION

1.1. EXECUTIVE SUMMARY

The Municipal Systems Act 2000 (Act No 32 of 2000) requires that each council must, within a prescribed period after the start of its elected term, adopt a single, inclusive and strategic plan for the development of the Municipality.

Integrated Development Plan (IDP) is a plan through which the Municipality conducts a comprehensive analysis of the community needs and subsequently, prioritises available resources to address those needs. The IDP provides basic key service delivery challenges in areas that have been prioritised for 2019 - 2022 financial years and is reviewed annually. It is also based on the multi-year approach principle to enable Municipal Council to have a multi discipline budgetary process.

The process seeks to ensure vertical and horizontal integration between the Municipal planned intervention with the planning efforts of National and Provincial spheres of government as well as within the various sectors of government. The Collins Chabane Local Municipality Integrated Development Plan (IDP) is the primary strategic planning tool which guides and informs all planning, budgeting, management and decision making for the Municipality.

The Municipality has a number of challenges which form part of the priorities in the medium-term and certainly the Long Term Development Strategy. These are high poverty levels, Crime, Unemployment, back log of service delivery, capital funding as well as institutional capacity problems, skills shortage, high level of illiteracy, rural nature, HIV/AIDS epidemic and more certainly the lack of adequate access to basic services.

Poverty and unemployment are core development challenges in Collins Chabane Local Municipality, the majority of people in the Municipal area of jurisdiction are unemployed and this poses a big challenge for the Municipal economic development. The Municipality has adopted a holistic approach in addressing the inter-related socio-economic factors that can contribute to the quality of life for all the people within the jurisdiction of the Municipality. The plan is developed in consultation with community stakeholders, Provincial and National government.

The Municipality's ability to provide the key infrastructure to achieve sustainable and shared economic growth is therefore at the heart of the IDP and is underpinned by a series of sector plans that have been prepared in recent years and some that needs to be prepared.

The sector plans include the long term plan (vision 2030), Spatial Development Framework, Local Economic Development Strategy, and an Integrated Waste Management Plan, Water Services Development Plan, an Integrated Transport Plan and the Environmental Management Plan amongst others. This document therefore, is the Integrated Development Plan (IDP) of the Collins Chabane Local Municipality for the 2019 - 2022 financial years.

1.2. BACKGROUND

Collins Chabane Local Municipality (CCLM) is a Municipality which was established and came into effect on 3rd August 2016. It was established in terms of Section 12 of the Municipal Structures Act (No. 117 of 1998). The Municipality was formed by the amalgamation of portions of Thulamela Local Municipality and Makhado Local Municipality.

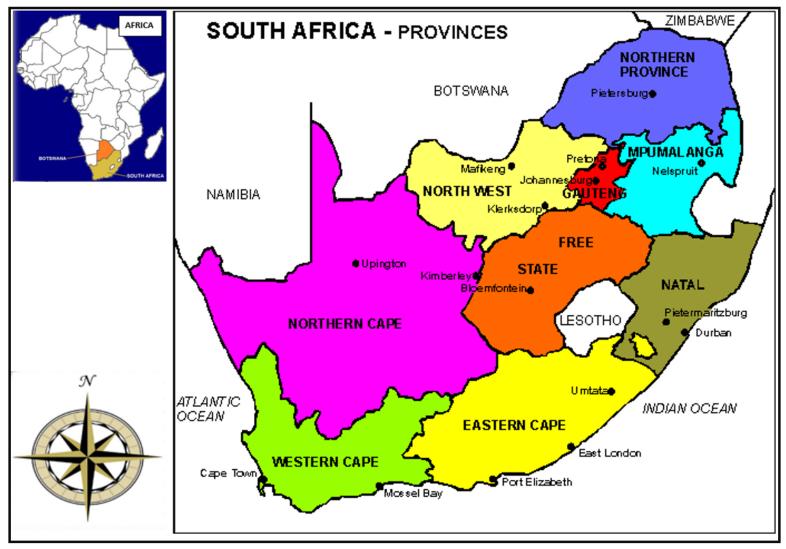
CCLM is one of the four Local Municipalities that constitute the Vhembe District Municipality. The Municipal jurisdiction area covers 5 467.216km² (22° 35′ S 30° 40′ E) in extent with a population of approximately 347 974 people. Collins Chabane Local Municipal area includes 174 Villages, 3 informal settlements and it consists of 36 wards.

CCLM is surrounded by Greater Giyani Municipality in the South, Makhado Local Municipality on the West and Thulamela Local Municipality on the North. To the South-East the Municipality's borders extend to Mozambique and on the North-East is Zimbabwe through the Kruger National Park on the east. The Municipality is on the Northern part of Limpopo Province and is situated about 191km from City of Polokwane.

The Municipality has one node of District importance namely Malamulele and three other Municipal nodes which are Saselamani, Vuwani and Hlanganani. The Municipality is flanked by three dominant roads, namely D4 that connects the Municipality to the N1 via Musina. Whilst the R81, connects the Municipality via Giyani to Mopane and Polokwane. The R523 connects the Municipality to Kruger National Park to the east and to its North the Municipality connects to Mkhado along the N1 via Thulamela Local Municipality.

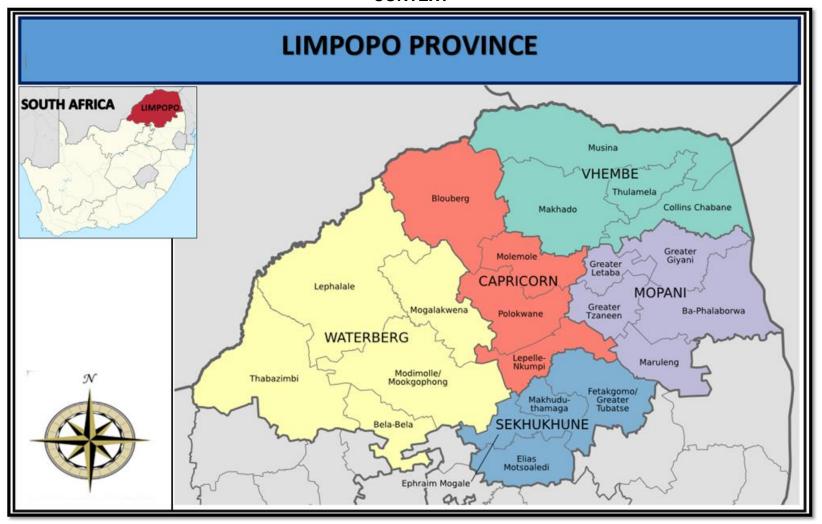
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FIGURE 1.1.: MAP OF SOUTH AFRICA INDICATING THE LOCATION OF LIMPOPO PROVICE



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FIGURE 1.2: LOCAL AND DESCRIPTION OF COLLINS CHABANE MUNICIPALITY IN TERMS OF PROVINCIAL CONTEXT

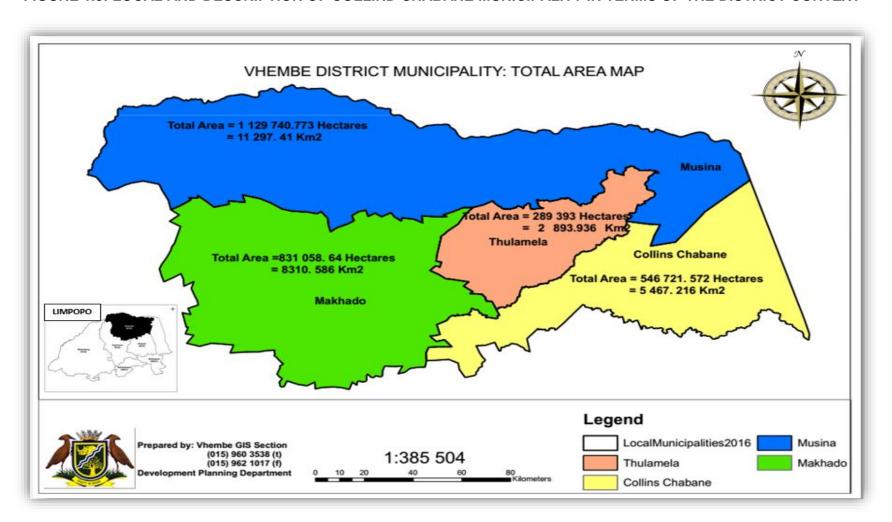


4

Vison: "A spatially integrated and sustainable local economy by 2030"

Mission: To ensure the provision of sustainable basic services and infrastructure to improve the quality of life of our people and to grow the local economy for benefit of all citizens

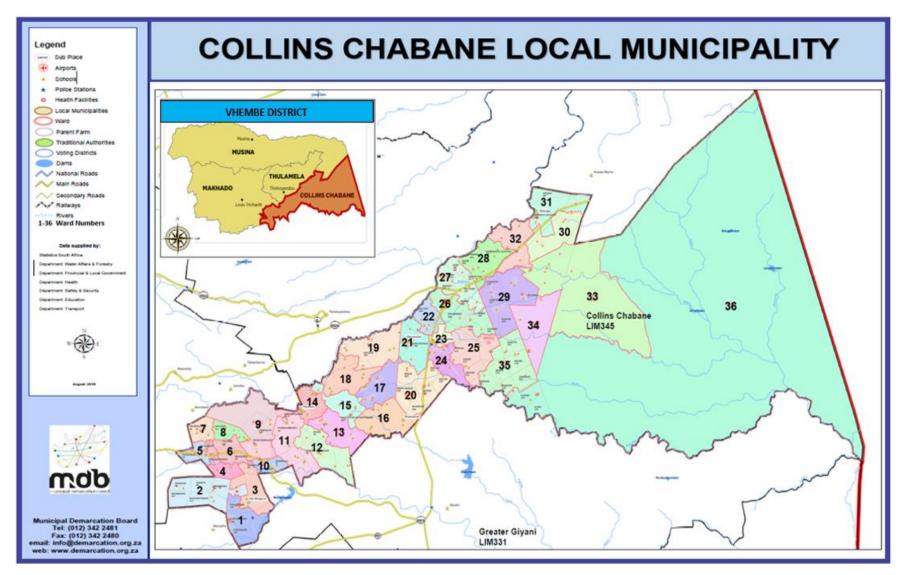
FIGURE 1.3: LOCAL AND DESCRIPTION OF COLLIND CHABANE MUNICIPALITY IN TERMS OF THE DISTRICT CONTEXT



5

Vison: "A spatially integrated and sustainable local economy by 2030"

FIGURE 1.4: LOCAL AND DESCRIPTION OF COLLINS CHABANE MUNICIPALITY IN TERMS OF THE LOCAL CONTEXT



1.3. LEGISLATIVE FRAMEWORK

1.3.1. Constitution of South Africa Act (no. 108 of 1996)

The Constitution of the Republic of South Africa (Act 108 of 1996) is the supreme law of the country and fundamentally aims to protect human rights and promote democratic governance. The Constitution therefore provides for a new approach to government on National, Provincial and local government levels. The new Constitutional model redefines the relationships between the three spheres of government, by replacing the system of a vertical hierarchy of ties, with three overlapping planning process and sets of plans each relating to a different sphere of government. The focus of cooperative governance is however to ensure that scarce resources are used efficiently.

Section 152 of the constitution of the republic of South Africa outline the objects of local government:

- Provide democratic and accountable government to all communities;
- Ensure the provision of services to communities in a sustainable manner;
- Promote social and economic development;
- Promote a safe and healthy environment; and
- To encourage the involvement of communities and community organisations in the matters of local government

1.3.2. Municipal Systems Act (no. 32 of 2000)

In terms of the Local Government: Municipal Systems Act (no. 32 of 2000) requires that Municipalities draw up an integrated Development Plan (IDP), a strategic document, which all developments in a Municipal area are based upon. The IDP is the principal planning instrument that guides and informs the Municipal budget. It is a plan that does not only concentrates on other provisions of Municipal services, but also seeks to alleviate poverty, boost Local Economic Development, eradicate unemployment and promote the process of reconstruction and development.

Chapter five (5), section 26 of the Act indicates the core components of an IDP and that such an IDP must reflect the following:

 The Municipal council's vision for the long term development of the Municipality with special emphasis on the Municipality's most critical development and internal transformation needs.

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- 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.
- The council's development priorities and objectives for its elected term, including its local economic development and internal transformation needs.
- The council's development strategies which must be aligned with any National and Provincial sectoral plans and planning requirements that are binding on the Municipality in terms of legislation.
- A Spatial Development Framework (SDF) which must include the provision of basic guidelines for a land use management system for the Municipality.
- The council's operational strategies.
- Applicable disaster management plans.
- The key performance indicators and performance targets determined in terms of section 41 of the MSA.

Section 34 of the Local Government: Municipal systems Act provides for the annual review of the IDP in accordance with an assessment of its performance measurements and to the extent that changing circumstances so demands. The strategic objectives and targets contained in this document were reached subsequent to extensive systematic and structured internal and external consultation through Public Participation mechanisms with the community and stakeholders within the Collins Chabane Local Municipal area of jurisdiction.

1.3.3. Municipal Finance Management Act (no. 56 of 2003)

In addition to compiling an IDP, it is also a legislative requirement, in terms of the Municipal Systems Act and the Municipal Finance Management Act (2003) that the Municipality's IDP be reviewed on an annual basis. The aim of the review is to ensure that the Municipal planning takes into account changing circumstances.

Section 16(2): of the LG: Municipal Finance Management Act (56 of 2003)- requires the Executive Mayor to table the budget at least 90 days before start of the financial year – 30 March every year.

Section 24(1) of the LG: Municipal Finance Management Act (56 of 2003) stipulates that approval of Annual budget by Council to be submitted 30 days before the start of the financial year to Council for consideration.

The IDP comprises a package of documents. Other documents and instruments that support the IDP include the Municipal budget, the Service Delivery Budget Implementation Plan

(SDBIP), various sector plans to support and direct the work of different functional areas of the Municipality, and ward plans.

The IDP process is predominantly guided by various legislations, policies and guides which were carefully considered when the document is compiled. These policies, guides and legislative frameworks include amongst others as outlined in the figure 1 below.

White Paper Municipal National on Local Systems Act Development Plan Government Municipal Finance Spatial Planning & Land Management Act Use Management Act CCLM Millennium Municipal Development Goals IDP Demarcation Act Local Government Property Rates Act Disaster Management Act Limpopo Provincial Growth Development Development Plan Strategy

FIGURE 1.5.: Legislative framework

Source: COGHSTA

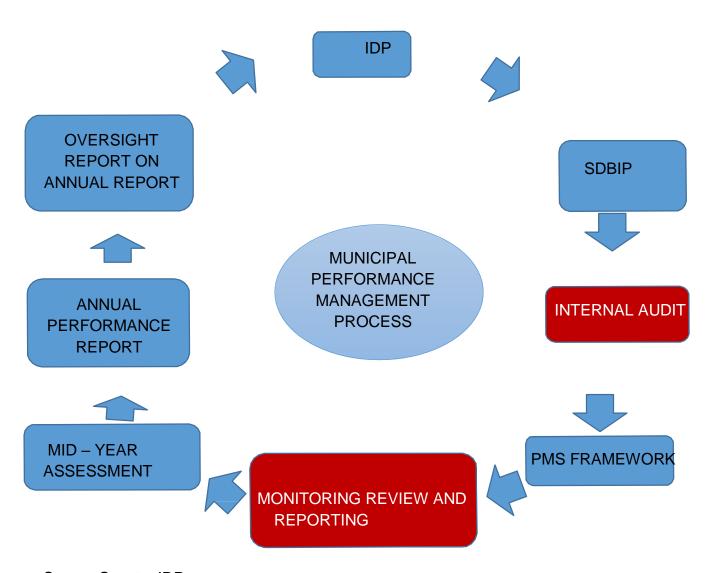
The IDP outlines: An analysis of Collins Chabane Local Municipal area, and current trends and issues.

- 1.1.1. The National and regional policy context for preparing IDPs (NDP, LDP etc.).
- 1.1.2. Communities' needs for service delivery as expressed through various engagements.
- 1.1.3. The findings of various medium and longer term sector plans, as required by law and supporting and directing the work of different functional areas of the Municipality.

- 1.1.4. The Municipality's overall strategy and way of work for the next five-years, including focus areas, predetermined objectives and activities.
- 1.1.5. The Municipality's broad financial plan and planned allocation of resources.
- 1.1.6. Related monitoring and evaluation activities over the year ahead.

1.4. PLANNING FRAMEWORK

FIGURE 1.6.: IDP Framework



Source Cogsta: IDP

1.5. POWERS AND FUNCTIONS

Table 1: Overview of the power and functions the Municipality has in terms of Section 84(1) of the Municipal Structures Act, No 117 of 1998.

Table 1.1.: Powers and functions

| Key Roles / Functions | Responsible | | | | |
|--------------------------------------|--|--|--|--|--|
| Primary | | | | | |
| Municipal Roads and storm water | Collins Chabane Local Municipality | | | | |
| Waste management | Collins Chabane Local Municipality | | | | |
| Sports and recreation facilities | Collins Chabane Local Municipality | | | | |
| Provision of grave sites for burials | Collins Chabane Local Municipality | | | | |
| Traffic law enforcement | Collins Chabane Local Municipality | | | | |
| Local Economic Development | Collins Chabane Local Municipality | | | | |
| Seco | ondary | | | | |
| Basic Services: water and sanitation | Water and sanitation – Vhembe District | | | | |
| | Municipality | | | | |
| Housing | Province | | | | |
| Electricity | Eskom/ Municipality | | | | |
| Disaster management | Province and District | | | | |
| Education | Province | | | | |
| Health and transport | Province | | | | |
| | | | | | |

Source: CCLM

1.6. INSTITUTIONAL ARRANGEMENTS TO DRIVE THE IDP

In order to manage the drafting of IDP outputs effectively, Collins Chabane Municipality institutionalized the participation process thereby giving affected parties access to contribute to the decision-making process. The following structures, linked to the internal organizational arrangements will be established:

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- ➤ *IDP Steering committee* chaired by the Municipal Manager, and composed as follows: Senior Managers, Managers, Projects Managers, Technicians, Professionals.
- > IDP Representative forum chaired by The Mayor and composed by the following Stakeholder's formations "inter alia: Collins Chabane Local Municipality and the District Municipality, Governmental Departments i.e. (District, Provincial and National Sphere's representatives), Traditional leaders, People with disability, Parastatals, NGO's and CBO's, pastors forum, traditional leaders, sector departments, youth, CDW's, ward committees, youth structures, business forum, women's structures.
- ➤ *IDP Clusters* chaired by departmental Senior Managers and composed of experts, officials, and professionals from all spheres of government: Governance and Administration, Economic, Social, Infrastructure, and Justice Clusters.

Council

Executive Committee

Municipal Manager

Development Planning
Portfolio committee

IDP Representative
Forum

IDP Projects Task Team

Stakeholder

Ward Committees

Figure 1.7.: IDP Structure

Structures

1.7. IDPPLANNING PROCESS PLAN, ROLE AND PURPOSE

Local development priorities, identified in the IDP process, constitute the backbone of the local governments' budgets, plans, strategies and implementation activities. Hence, the IDP forms the policy framework on which service delivery, infrastructure development, economic growth, social development, environmental sustainability and poverty alleviation rests. The IDP therefore becomes a local expression of the government's plan of action as it informs and is informed by the strategic development plans at National and Provincial spheres of government.

The focus of the IDP is varied, and includes the provision of basic Municipal services, measures for building and transforming the Municipal capacity, measures to assist in expanding livelihood opportunities for citizens, enterprise development, building a dignified and safe living environment, and, crucially, exploring new ways of working and living together.

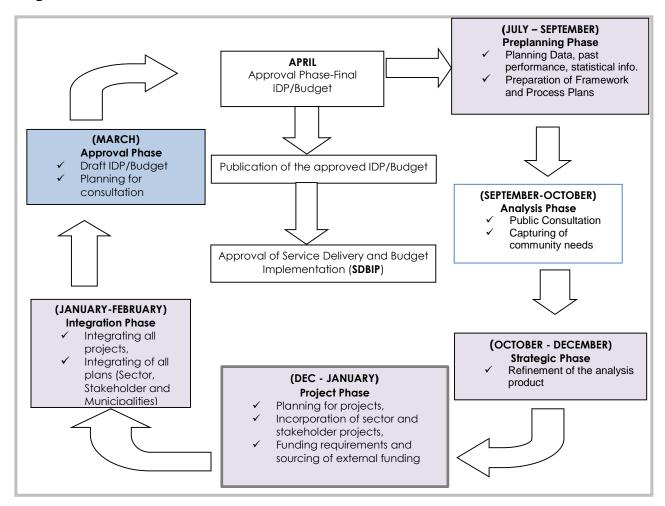
The IDP is informed by a leadership agenda – as contained in National and Provincial policy documents-as well as the needs of local citizens and public, private community structures.

Moreover, in terms of Section 29 (2) & (3) of the MSA a District Municipality must plan integrated development for the area of the District Municipality as a whole, in close consultation with the Local Municipalities in that area. A Local Municipality must align its Integrated Development Plan with the framework adopted in terms of Section 27 (i.e. District Framework Plan).

1.7.1. IDP Process Plan

Vhembe District Municipality developed the IDP Framework Plan which informed the IDP Process Plan for all the local Municipalities within the District. Collins Chabane Local Municipality has developed its Municipal Process Plan in line with the District Framework Plan. The process plan was adopted by Council on 28th August 2018

Figure 1.8.: IDP Process Flow



1.7.1.1. Preparation phase

Collins Chabane Local Municipality developed a Process Plan for the development of the IDP for 2019-20. The Process Plan was circulated internally to directorates for comments and inputs before it was adopted council.

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Table 1.2: Process Plan

| DATE | ACTIONS |
|---------------|---|
| August 2018 | Compile a detailed IDP/Budget Process Plan for 2019/2020 was |
| | finalized and approved by Council |
| | Attended the District IDP Rep forum meeting |
| September | Identification of gaps and collection of information |
| 2018 | Consideration of analysis phase and prioritization of needs |
| | Consolidation of analysis phase |
| October 2018 | Confirmation of Development Vision, Strategic Objectives, |
| | Development Strategies and Risk |
| November | Review Projects proposals identification, Costing/budget/ source of |
| 2018 | funding |
| | Department prepare budget estimates |
| | Department return Budget estimates to office for consolidation |
| | Presentation of draft projects and budget estimates for 2019/20 (also |
| | budget adjustment for 2019/20 & MTEF) |
| February 2019 | Integration of sector plans and local programme |
| | 5/1 years Financial Plan for the Municipality |
| | Integrated Spatial Development Plan Recommendations & LED Strategies |
| March 2019 | Compilation of drafts IDP/Budget documents |
| | Development of Service Delivery targets & Management Indicators |
| | Tabling of drafts of IDP and Budget and SDBIP and Management |
| | indicators for 2019/200 |
| April 2019 | Public Participation on IDP and Budget for 2019/20 FY at nodal areas |
| | Public Comments period and consideration of submitted inputs |
| May 2019 | Budget speech , IDP and Budget approval |
| June 2019 | Submitting of IDP and Budget to CoGHSTA and Treasury |

1.7.1.2. Analysis Phase

During this phase, it was critical for the Municipality to understand the current existing situation within the Municipal area. An in depth diagnosis assessment was done by the Municipality in relation to the levels of development, service delivery gaps or challenges, causes of existing problems, identification of priority issues (issues that needed to be addressed first), and available resources to help deal with identified challenges or problems.

The Municipality conducted extensive Public Participation meetings for the collection of community needs. The Municipality advertised the Public Participation meetings as per the MSA (no. 32 of 2000). Ward councilors were requested to inform all the stake holders in their wards. Traditional leaders, community members, NGOs, Parastatals, and Sector Departments were invited to attend the Public Participation meetings.

Table 1.3.: Public Participation Schedule

| DATE | VENUE | WARDS |
|--------------------|------------------------|---------------------------------|
| 18 September 2019. | Saselamani Library | 27, 28, 29, 30, 31, 32, 33, 34, |
| | | 35 & 36 |
| 19 September 2019. | Njhakanjhaka Community | 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10 |
| | Hall | |
| 20 September 2019. | Davhana Sports Ground | 11, 12, 13 & 14 |
| 21 September 2019. | Malamulele Boxing Gym | 15, 16, 17, 18, 19, 20, 21, 22, |
| | | 23, 24, 25 & 26 |

The process was inclusive of major stakeholders in the Municipal area. LEDET officials attended the certain sessions or Public Participations. During this phase, the aim was to get an understanding of the existing service delivery challenges and the community needs within the Municipality (situational analysis). Ward Councillors, ward committees and CDWs were requested to review their Priority Needs and Community Based Planning (CBP) documents.

Community Based Planning (CBP) and Priority Issues

The following table outlines and summaries the challenges and service delivery priorities of wards:

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Table 1.4.: CBP

| PRIORITY ISSUE(S) | NEEDS | WARD(S) |
|--------------------------------|---|----------------|
| 1. Water | Insufficient water Insufficient Bulk water supply Water Reticulation | All Wards 1-36 |
| 2. Sanitation | Insufficient Reservoirs Insufficient sanitation | All Wards 1-36 |
| | Lack of bulk sewerage infrastructureVIP Toilets | |
| 3. Roads / Streets and bridges | Opening of streets Rehabilitation streets Re-gravelling and grading. Tarring of roads. | All Wards 1-36 |
| 4. Human Settlement | Provision of land for housing development Provision of houses Rental stock Houses | All Wards 1-36 |
| 5. Education | Provision of Schools.Renovating schools.Replacement of mud Schools. | All Wards 1-36 |
| 6. Health | Provision of Clinics. Provision of Health Centers. Provision of Mobile Clinics | All Wards 1-36 |

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| PRIORITY ISSUE(S) | NEEDS | WARD(S) | |
|---------------------------|---|--|--|
| 7. Energy | Insufficient electrification | All Wards 1-36 | |
| | Extensions | | |
| | Power Failure | | |
| | High mast lights | | |
| 8. Economic Growth | Job creation | All Wards 1-36 | |
| and Development | Construction of business centers | | |
| | Upgrading of land tenure | | |
| | Market Stalls | | |
| | Farming | | |
| | Market opportunities | | |
| 9. Transport / Road | Lack of Tasting Stations | 1,2,4,5,6,7,8,9,11,12,1 | |
| | Lack of information centers | 3,14,15,16,17,19,20,2 122,23,25,26,27,28,29 | |
| | Lack of Buses | ,31,32,33,34,35,36. | |
| | Establishment and upgrading of bus and taxi ranks | | |
| 10. Waste disposal sites | Construction of waste disposal sites. | All Wards 1-36 | |
| | Establishment of Recycling Centers. | | |
| 11. Safety and Security | Provision of Satellite Police stations. | 10,23,34 | |
| | Constriction of police stations. | | |
| 12. Disability facilities | Construction of disability centre | 36 | |

| PRIORITY ISSUE(S) | NEEDS | WARD(S) |
|----------------------|--|------------------------|
| 13. Spatial Planning | Formalization of Land Tenure | All Wards1-36 |
| and Land Use | Upgrading. | |
| Management | Servicing of sites. | |
| | Fast racking Land Clams. | |
| 14. Social | Provision of Pay points. | All Wards 1-38 |
| Development | | |
| 15. Community | Provision of Sports Facilities. | 7,9,10,12,18,19,20,22, |
| Services | Provision of recreational Halls. | 23,24,28,33,34,35,36 |
| | Provision of Library. | |
| | Provision of Thusong Centers. | |

1.7.1.3. Strategy Phase

A strategic session was held on the 21st and 23rd January 2019 at Blyde River Canyon Forever Resort Graskop, it comprised of the Traditional Leaders, Portfolio Head, Municipal Manager, Senior Managers, Managers and officials to decide on its future development direction. Collins Chabane Local Municipality has not changed its vision, mission statement and strategies to fulfil objectives of service delivery through the Integrated Development Planning. Strategies were developed on how to address all the needs of the Communities, by prioritising them and came up with projects. The Municipal SWOT analysis was reviewed to project the status quo of the Municipality.

1.7.1.4. Project Phase

Proposed projects have been collected and Spatial Planning, Community Services and Technical services have been very critical in providing support to ensure proper, implementation and management for effective service delivery. This process assisted in coming up with multi-year projects and the new ones which must form part of the I.D.P. All the Technicians were requested cost the projects correctly to avoid the shortage of funds during the implementation. Most of the capital projects were prioritised and budgeted under the MIG grant.

1.7.1.5. Integration Phase

The CCLM has integrated its capital projects as informed by the vision, objectives and strategies developed and resources available for the effective implementation of the project in the IDP. That has been seen as putting more emphasis on the implementation of the management strategic meeting resolutions.

1.7.1.6. Approval Phase

The 2019/20 (Draft) IDP was tabled to portfolio committee during March 2019, Mayoral committee and Council adopted it on the 29th March 2019 with a council resolution. After the adoption of the draft document, the Municipality started with the advertising process of the Public Participation dates and also the draft document. The document has been placed on the Municipal website for comments for 21 days for the public to comment. The final IDP document was be approved on 31st May 2019.

1.7.1.7. Evaluation and Feedback

This process is important as it assist with the strengthening of sustainable projects implemented through the IDP. It is proper to evaluate lessons and challenges to improve on the practice.

SECTION A: ANALYSIS PHASE

CHAPTER 2: DEMOGRAPHIC PROFILE

The purpose of this section is to provide information regarding the development context as well as the population trends of the Municipality.

2.1. POPULATION SIZE AND COMPOSITION

Figure 2.1.1. suggests, that the male and female distribution of Collins Chabane Local Municipality population is a little unequal, there is more women than men.

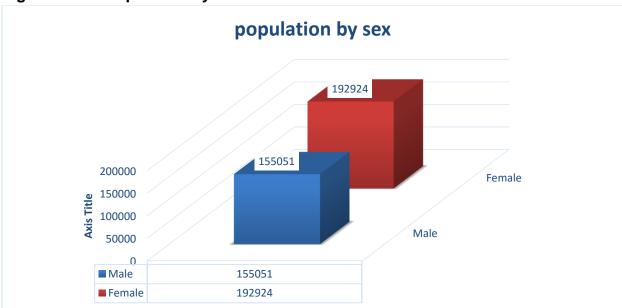
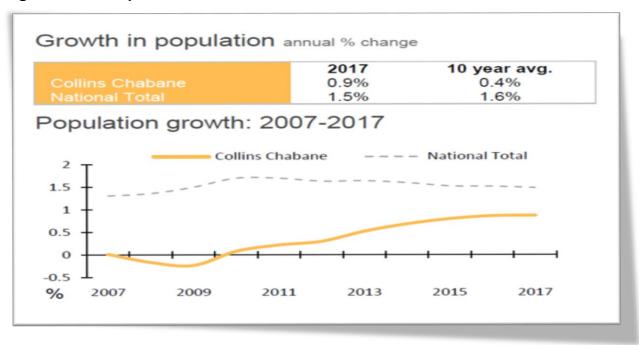


Figure 2.1.1.: Population by sex

Source Stats SA, 2016 Community Survey

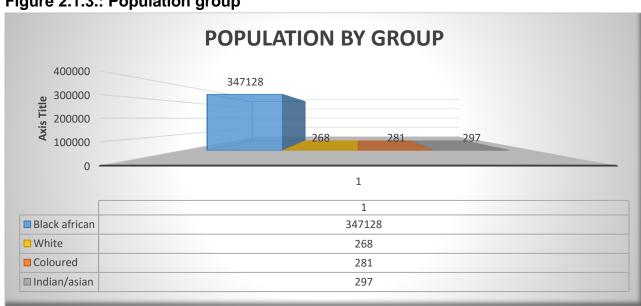
Figure 2.1.2.: Population Growth



Source: VDM IDP, 2018/19

This graph shows the annual growth rate in the population of Collins Chabane Local Municipality. The average growth rate is 0.9% for 2017 against 1.5% of the total National growth over 10 years.

Figure 2.1.3.: Population group



Source Stats SA, 2016 Community Survey

The figure above shows the population distribution by group Collins Chabane Local Municipality. A total of 347 974 people are residing within the Municipal jurisdiction. A total number of (347 128) are Black Africans and have the highest number of people staying in Collins Chabane Local Municipal area. The second highest are Indian/Asian with (297) people, Coloureds (281) and Whites (268) are residing at Collins Chabane Local Municipality.

2.2. POPULATION AGE AND GENDER DISTRUBUTION

The age and gender profile provides valuable insight into the composition of the market population and will help establish the Potential Economically Active population (PEA). The PEA population refers to the population that falls within the working age group (between 15 and 64 years). It does not mean that this entire portion of the population is prepared or able to be employed. For example, some prefer to stay at home as housekeepers, some are disabled and others are fulltime students, or have given up looking for work. They do, however, form part of the potential labour pool. Depicting from Figure 2.2.1., it is evident that the population in Collins Chabane Local Municipality is relatively youth.

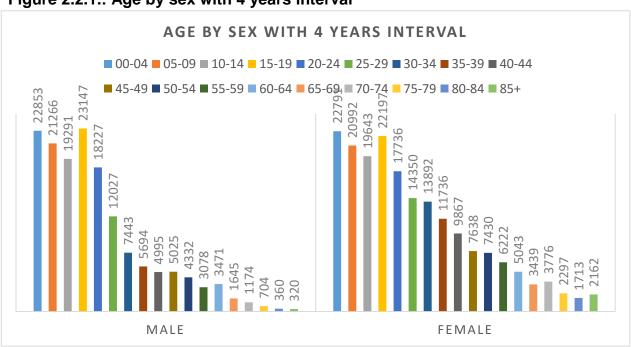


Figure 2.2.1.: Age by sex with 4 years interval

Source Stats SA, 2016 Community Survey

Further, the figure above shows the number of population that falls within the 0-14 age group is almost equivalent to the youth, which gives an indication of the large number of the population that will be entering the labour market in the future.

This point out the following;

- The need for the Municipality to provide basic education facilities.
- The need for the creation of recreational facilities.
- The need for improved basic service delivery.
- > The need for and job creation.
- The need to establishment of townships to cater for the maturing youth.
- The need for expansion of CBD and business park.
- The need for road expansions and creation of intermodal transport facilities.
- The need to improve and provision of health care facilities

2.3. SOCIAL GRANT POPULATION BY NODAL POINTS

Table 2.3.1.: Social Grant

| OLD AGE | | DISABL ED | WAR VETER AN | GRANT IN AID | FORS TER CARE GRAN T CHILD REN | CARE DEPEN DENCY GRANT CHILDR EN | CHILD SUPPORT GRANT CHILDREN |
|----------------|-----------|--------------|--------------------|-----------------|--------------------------------|----------------------------------|---------------------------------------|
| MALAMUL | 1219 9 | 2238 | 0 | 705 | 769 | 387 | 53068 |
| ELE | 9 | | 0 | | | | |
| HLANGAN ANI | 1024 4 | 232 5 | 1 | 218 | 492 | 365 | 30068 |
| VUWANI | 4456 | 569 | 0 | 43 | 187 | 143 | 15649 |
| TOTAL | 2689 9 | 513 2 | 1 | 966 | 14 48 | 895 | 98785 |

Source: Sassa, 2016

Table 2.3.1, gives an overview of the social grand dependency in Collins Chabane Local Municipality area. The high number of child support grant indicates a high fertility and unemployment rate.

2.4. EDUCATION PROFILE

Education is not only one of the main factors that contribute to unemployment, but is a key indicator of development in general. Collins Chabane Local Municipality has a high level of illiteracy, however it further suggests that despite the high illiteracy, people with Post – Higher Diploma/ Degrees is more than 3000.

Table 2.4.1: Education in relation to gender

| | Male | Female | Total |
|---|-------|--------|-------|
| No schooling | 31669 | 47751 | 79420 |
| Grade 0 | 7445 | 7719 | 15164 |
| Grade 1/Sub A/Class 1 | 5376 | 5913 | 11289 |
| Grade 2/Sub B/Class 2 | 4891 | 5395 | 10286 |
| Grade 3/Standard 1/ABET 1 | 7514 | 7359 | 14873 |
| Grade 4/Standard 2 | 6981 | 6243 | 13224 |
| Grade 5/Standard 3/ABET 2 | 6297 | 6974 | 13271 |
| Grade 6/Standard 4 | 7489 | 7579 | 15068 |
| Grade 7/Standard 5/ABET 3 | 6548 | 7205 | 13753 |
| Grade 8/Standard 6/Form 1 | 9861 | 10467 | 20327 |
| Grade 9/Standard 7/Form 2/ABET | 12543 | 13773 | 26316 |
| 4/Occupational certificate NQF Level 1 | | | |
| Grade 10/Standard 8/Form | 14007 | 16959 | 30967 |
| 3/Occupational certificate NQF Level 2 | | | |
| Grade 11/Standard 9/Form 4/NCV Level | 11443 | 17533 | 28977 |
| 3/ Occupational certificate NQF Level 3 | | | |
| Grade 12/Standard 10/Form | 15396 | 23072 | 38468 |
| 5/Matric/NCV Level 4/ Occupational | | | |
| certificate NQF Level 3 | 4.40 | 0.4 | 400 |
| NTC I/N1 | 119 | 61 | 180 |
| NTCII/N2 | 51 | 111 | 161 |
| NTCIII/N3 | 220 | 146 | 366 |
| N4/NTC 4/Occupational certificate NQF Level 5 | 199 | 211 | 410 |
| N5/NTC 5/Occupational certificate NQF | 38 | 226 | 264 |
| Level 5 | 30 | 220 | 204 |
| N6/NTC 6/Occupational certificate NQF | 115 | 211 | 326 |
| Level 5 | | | |
| Certificate with less than Grade 12/Std | 122 | 54 | 176 |
| 10 | | | |

| Diploma with less than Grade 12/Std 10 | 125 | 117 | 242 |
|--|--------|--------|--------|
| Higher/National /Advanced Certificate with Grade 12/Occupational certificate NQF | 358 | 813 | 1170 |
| Diploma with Grade 12/Std 10/Occupational certificate NQF Level 6 | 1072 | 1596 | 2669 |
| Higher Diploma/Occupational certificate NQF Level 7 | 504 | 682 | 1185 |
| Post-Higher Diploma (Master's | 579 | 596 | 1175 |
| Bachelor's degree/Occupational certificate NQF Level 7 | 1361 | 1236 | 2597 |
| Honours degree/Post-graduate diploma/Occupational certificate NQF Level 8 | 798 | 1059 | 1857 |
| Master's/Professional Master's at NQF Level 9 degree | 125 | 181 | 306 |
| PHD (Doctoral degree/Professional doctoral degree at NQF Level 10) | 145 | 97 | 243 |
| Other | 637 | 720 | 1357 |
| Do not know | 941 | 832 | 1773 |
| Unspecified | 83 | 34 | 117 |
| Total | 155051 | 192924 | 347974 |

Source: Stats SA, 2016 Community Survey

2.5. 2018 PERFORMANCE VHEMBE DISTRICT (Grade 12)

| District | Wrote | Bachelor | Passed | %Pass |
|--------------|--------|----------|--------|-------|
| VHEMBE EAST | 10 590 | 3 228 | 8 484 | 80.1 |
| VHEMBE WEST | 7 406 | 2 087 | 5 880 | 79.4 |
| WATERBERG 2 | 2 235 | 677 | 1 635 | 73.2 |
| LIMPOPO PROV | 76 730 | 17 999 | 53 254 | 69.4 |

Source:Dep of Education

2.6. HOUSEHOLD TRENDS

According to Stats' Community Survey 2016, the number of households in Collins Chabane Municipal area is 91936. The number of households always increase as the population increase. The figure below shows that 58% of the households are headed by females and only 42 % is male headed.

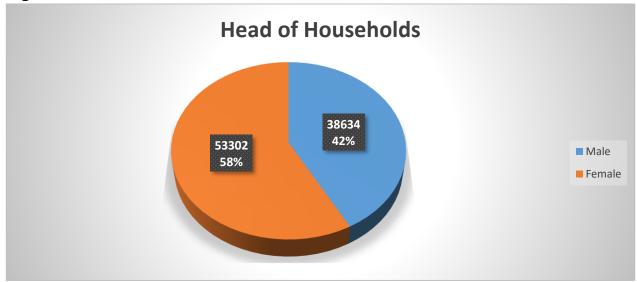


Figure 2.5.1.: Household Trends

Source: Stats SA, 2016 Community Survey

Table 2.5.1. gives an overview of the different household dwelling typology is the Municipal area. The table further indicates that the majority of people in Collins Chabane Local Municipality area resides in "formal dwelling, brick structures"

Table 2.5.1.: Dwelling type

| Type of dwelling Units | Number of Households |
|--|-------------------------|
| Formal dwelling/house or brick/concrete block structure on a | 69952 |
| Traditional dwelling/hut/structure made of traditional mater | 16521 |
| Flat or apartment in a block of flats | 61 |
| Cluster house in complex | 237 |
| Townhouse (semi-detached house in a complex) | 1162 |
| Semi-detached house | 194 |
| Formal dwelling/house/flat/room in backyard | 1926 |
| Informal dwelling/shack in backyard | 389 |
| Informal dwelling/shack not in backyard (e.g. in an informal | 67 |
| Room/flatlet on a property or larger dwelling/servants quart | 68 |
| Caravan/tent | - |
| Other | 1359 |
| Unspecified | - |
| Total | 91936 |

Source: Stats SA, 2016 Community Survey

2.7. HEALTH STATUS

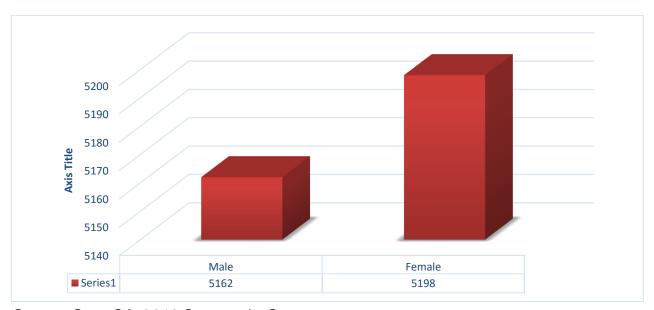
Table 2.6.1.: Causes of Death

| Bronchopneumonia | |
|--------------------------------------|--|
| Gastroenteritis | |
| Renal failure | |
| Pulmonary Tuberculosis | |
| Diabetes mellitus Vascular Accidents | |

Source: Malamulele Hospital

The table below indicates the Total death rate is 10360 of death in the Municipal area. According to figure 2.6.1, there is high mortality in female than male in Collins Chabane Local Municipality.

Figure 2.6.1.: Number of death by gender



Source: Stats SA, 2016 Community Survey

2.8. HIV/AIDS

HIV and Aids still remains one of the major development challenges facing the Municipality. The connection between HIV, AIDS and TB can't be overemphasized. It is recorded that between March 2016 and April 2017 more than 200 people were diagnosed with HIV/Aids. This clearly shows the need to develop HIV/Aids prevention programmes

for the Municipal area.

2.9. PEOPLE WITH DISABILITIES

As illustrated by figure 2.8.1, indicates that Collins Chabane Local Municipality has a very low number of disable people residing in the area. However, it indicates that the number of people who find it difficult to care for them self is more than five thousand (5000). More than seven hundred (700) people cannot take care of themselves. This indicates that the Municipality should plan for home base care centrums.

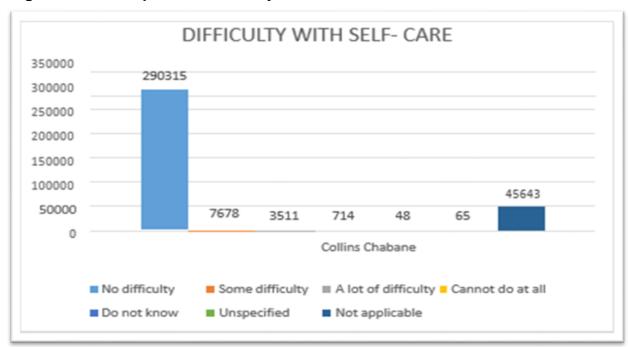


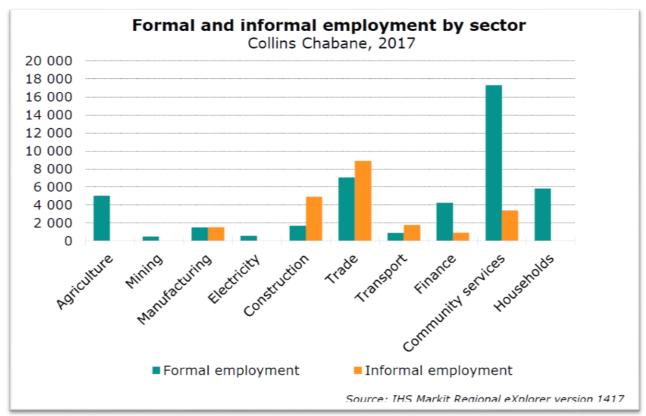
Figure 2.8.1.: People with disability

Source: Stats SA, 2016 Community Survey

2.10. ECONOMIC ANALYSIS

2.10.1. EMPLOYMENT STATUS

Figure 2.9.1.: Employment sector



The graph shows both the formal and informal employment sectors. However, it shows that the highest employment sector offers community services. it is then followed by trade indicating that the Municipal trade industry must also be strengthened for it generate most jobs for the community. Agriculture also play a vital role in food production and employment though it is affected in none rain climate conditions.

The informal sector also plays a vital role on the Municipal economic grid. A high number of people is recorded on the trade industry being the major contributor of jobs and subsistence. Construction is also role player of creating employment in the informal sector followed by community services.

2.10.2. POPULATION OF THE EMPLOYED BY AGE

Table 2.9.1.: POPULATION OF THE EMPLOYED BY AGE

| | Collins Chabane | | Vhembe | | Limpopo | | National Total | |
|-------|-----------------|---------|---------|---------|-----------|-----------|----------------|------------|
| | 2007 | 2017 | 2007 | 2017 | 2007 | 2017 | 2007 | 2017 |
| 15-19 | 51,400 | 39,300 | 180,000 | 145,000 | 724,000 | 560,000 | 5,240,000 | 4,560,000 |
| 20-24 | 41,300 | 32,000 | 161,000 | 137,000 | 657,000 | 581,000 | 5,350,000 | 4,860,000 |
| 25-29 | 27,000 | 28,600 | 117,000 | 135,000 | 493,000 | 616,000 | 4,720,000 | 5,560,000 |
| 30-34 | 17,600 | 26,600 | 77,500 | 120,000 | 331,000 | 517,000 | 3,690,000 | 5,420,000 |
| 35-39 | 12,200 | 19,100 | 54,600 | 88,400 | 234,000 | 377,000 | 2,970,000 | 4,460,000 |
| 40-44 | 11,300 | 11,700 | 48,700 | 55,100 | 208,000 | 234,000 | 2,610,000 | 3,280,000 |
| 45-49 | 10,300 | 9,330 | 41,700 | 42,500 | 186,000 | 181,000 | 2,320,000 | 2,590,000 |
| 50-54 | 8,510 | 10,700 | 35,400 | 43,900 | 158,000 | 178,000 | 1,920,000 | 2,290,000 |
| 55-59 | 6,920 | 9,420 | 28,000 | 38,200 | 133,000 | 164,000 | 1,560,000 | 2,030,000 |
| 60-64 | 5,750 | 7,670 | 20,700 | 31,200 | 107,000 | 139,000 | 1,210,000 | 1,660,000 |
| Total | 192,303 | 194,382 | 764,557 | 835,557 | 3,230,655 | 3,546,591 | 31,597,274 | 36,711,715 |

Source: IHS Markit Regional eXplorer version 1417

The table above indicate that high number of workers being from their youthful age and decreasing as the ages get older. A major decrease gets greater after when workers get to their 40 years and above. However, form 2007 when the population of the working class was 192,303 an increasing trend is recorded over the years where by 2017 recorder a total number 36,711,715.

2.10.3. HOUSEHOLDS BY INCOME

This table below shows the number of households by income. A highest number of 13,100 households are earning for R30 000 - R42 000 when only 12 households are earning for R0 - R2400.

Table 2.9.2.: Household income

| | Collins Chabane | Vhembe | Limpopo | National Total | Collins Chabane as % of district municipality | Collins Chabane as % of province | Collins Chabane as % of national |
|-----------------|--------------------|---------|-----------|-------------------|--|---|---|
| 0-2400 | 12 | 51 | 200 | 1,650 | 23.8% | 6.0% | 0.73% |
| 2400-6000 | 201 | 835 | 3,530 | 32,500 | 24.1% | 5.7% | 0.62% |
| 6000-12000 | 1,890 | 7,720 | 34,600 | 315,000 | 24.5% | 5.5% | 0.60% |
| 12000-18000 | 3,830 | 15,500 | 68,000 | 626,000 | 24.8% | 5.6% | 0.61% |
| 18000-30000 | 12,800 | 51,500 | 209,000 | 1,730,000 | 24.9% | 6.1% | 0.74% |
| 30000-42000 | 13,100 | 53,100 | 212,000 | 1,750,000 | 24.6% | 6.2% | 0.75% |
| 42000-54000 | 11,500 | 46,500 | 187,000 | 1,550,000 | 24.7% | 6.1% | 0.74% |
| 54000-72000 | 12,200 | 49,300 | 197,000 | 1,670,000 | 24.7% | 6.2% | 0.73% |
| 72000-96000 | 9,550 | 38,900 | 164,000 | 1,520,000 | 24.5% | 5.8% | 0.63% |
| 96000-132000 | 7,720 | 31,600 | 137,000 | 1,430,000 | 24.5% | 5.6% | 0.54% |
| 132000-192000 | 6,240 | 25,500 | 117,000 | 1,370,000 | 24.5% | 5.3% | 0.46% |
| 192000-360000 | 6,230 | 25,500 | 124,000 | 1,760,000 | 24.5% | 5.0% | 0.35% |
| 360000-600000 | 3,130 | 12,800 | 66,100 | 1,160,000 | 24.4% | 4.7% | 0.27% |
| 600000-1200000 | 1,900 | 7,890 | 41,700 | 840,000 | 24.1% | 4.6% | 0.23% |
| 1200000-2400000 | 571 | 2,440 | 12,200 | 266,000 | 23.3% | 4.7% | 0.21% |
| 2400000+ | 66 | 302 | 1,590 | 42,000 | 22.0% | 4.2% | 0.16% |
| Total | 90,900 | 369,000 | 1,580,000 | 16,100,000 | 24.6% | 5.8% | 0.57% |

Source: IHS Markit Regional eXplorer version 1417

2.10.4. UNEMPLOYMENT RATE

Table 2.9.3.: Unemployment rate

| | Collins Chabane | Vhembe | Limpopo | National Total |
|------|-----------------|--------|---------------------------|------------------------|
| 2007 | 34.1% | 31.6% | 29.9% | 24.8% |
| 2008 | 32.0% | 29.7% | 28.4% | 23.6% |
| 2009 | 29.4% | 27.1% | 26.4% | 23.8% |
| 2010 | 26.7% | 24.6% | 24.3% | 24.8% |
| 2011 | 23.2% | 21.4% | 21.5% | 24.9% |
| 2012 | 21.6% | 19.8% | 20.0% | 25.0% |
| 2013 | 20.3% | 18.5% | 18.8% | 25.1% |
| 2014 | 19.5% | 17.8% | 18.1% | 25.1% |
| 2015 | 19.9% | 18.2% | 18.6% | 25.5% |
| 2016 | 20.7% | 19.0% | 19.7% | 26.4% |
| 2017 | 20.4% | 18.7% | 19.5% | 27.2% |
| | | Soi | urce: IHS Markit Regional | l eXplorer version 141 |

This table shows a decreasing rate on unemployment over the years. In 2007 it was 34% of the total population that was unemployed.

Number of unemployed & Unemployment rate Collins Chabane, 2007-2017 25 000 40% 35% 20 000 30% 25% 15 000 20% 10 000 15% 10% 5 000 5% 0 0% 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 Number of unemployed people —Unemployment rate Source: IHS Markit Regional eXplorer version 1417

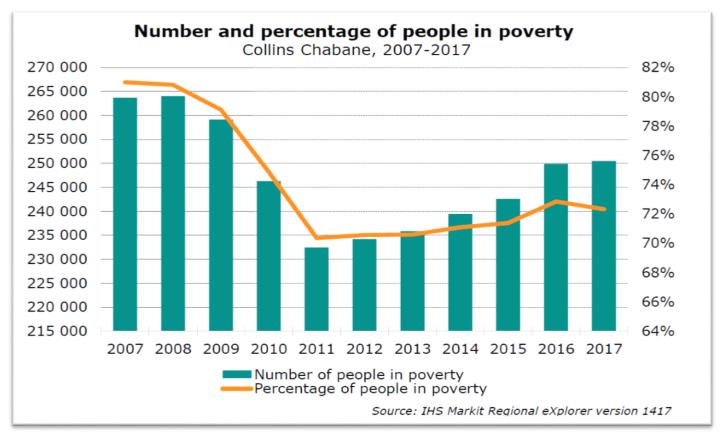
Figure 2.9.2.: Unemployment rate

Source: IHS Market regional explorer version 1417

The is a decreasing trend from 2007 to 2017 where in 20% of unemployment was recorded for 2017.

2.10.5. SITUATION ANALYSIS FOR POVERTY

Figure 2.9.3. Poverty analysis



Source: IHS Market regional explorer version 1417

- The poverty gap is used as an indicator to measure the depth of poverty.
- ➤ In 2017, there were 250 000 people living in poverty, using the upper poverty line definition, across Collins Chabane Local Municipality this is 5.01% lower than the 264 000 in 2007.
- The percentage of people living in poverty has decreased from 80.99% in 2007 to 72.32% in 2017, which indicates a decrease of 8.67 percentage points.

CHAPTER 3: COMMUNITY NEEDS

3.1. STAKEHOLDER ENGAGEMENT AND CONSULTATION IN THE IDP PROCESS

Community and stakeholder participation in matters of local government is a cornerstone of democracy. Section 152 of the South African Constitution (Act 108 of 1996) put it succinctly that: "the objects of local government includes, amongst others, the encouragement of involvement of community and community organisations in matters of local government".

Furthermore, the Local Government: Municipal Systems Act (Act 32 of 2000) (Sec 16) states that a Municipality must develop a culture of Municipal governance that complements formal representative government with a system of participatory governance, and must for this purpose encourage, and create conditions for the local community to participate in the affairs of the Municipality, including in the preparation, implementation and review of its integrated development plan.

In order to give effect to the above legislative provisions, the Collins Chabane Local Municipality has adopted a Public Participation strategy that outlines the processes, mechanisms, and procedures for community and stakeholder participation. The participation of communities is driven through a Ward Committee System managed by the Public Participation Unit located in the Office of the Speaker and the IDP Representative Forum arranged through the Office of the Mayor.

Moreover, the Municipality's Public Participation process comprises of community meetings, cluster meetings, Mayoral Imbizo(s), Speakers Outreach programmes, chamber of business and commercial stakeholder's engagements and traditional leader's engagements. The Municipal IDP needs to take into consideration the views of the local community members and interest groups as expressed through various processes and forums.

3.2. EFFECTIVE COMMUNITY PARTICIPATION

It is the experience of Municipalities that Public Participation related to IDP mainly raises issues around the immediate living conditions of the community. Many of these issues raised by the communities are therefore not of a long term or strategic nature.

Table 3.1.: Dates for Community Based Planning and consultation of ward Committees, CDW, Councilors and communities

| Venue | Purpose of meeting | Date(s) | Wards |
|--------------------|----------------------|--------------|----------------------|
| Saselemani Library | Public Participation | 18 September | 28, 29, 30, 31, 32 |
| | Meeting | 2018 | ,33, 34, 35 & 36. |
| Njhakanjhaka | Public Participation | 19 September | 1, 2, 3, 4, 5, 6, 7, |
| Community Hall | Meeting | 2018 | 8, 9 & 10. |
| Davhana Sport | Public Participation | 20 September | 11, 12, 13 & 14. |
| Ground | Meeting | 2018 | |
| Malamulele Boxing | Public Participation | 21 September | 15,16, 17, 18, 19, |
| Gym | Meeting | 2018 | 20, 21, 22, 23, 24, |
| | | | 25 & 26. |

3.3. MUNICIPAL 10 KEY PRIORITY NEEDS

Table 3.2.: Municipal key priority needs

| Priority | Priority Issue | Key Focus Area | | |
|----------|---------------------------------|---|--|--|
| _ | I Hority Issue | Ney i ocus Alea | | |
| No. | | | | |
| 1. | Water | Improve access to sustainable basic services | | |
| 2. | Sanitation | Improve access to sustainable basic services | | |
| 3. | Electricity | Improve access to sustainable basic services | | |
| 4. | Human Settlement | Integrated spatial and human settlement | | |
| 5. | Roads | Improve access to sustainable basic services | | |
| 6. | Waste Management | Promote Community well- being and environmental welfare | | |
| 7. | Community facilities | Promote Community well-being and environmental welfare | | |
| 8. | Education | Improve governance and administration | | |
| 9. | Health | Integrated spatial and human settlement | | |
| 10. | Economic Growth and Development | Integrated local economy | | |

3.4. COMMUNITY NEEDS

The tables below expand on the needs as expressed by each Ward and stakeholders during the Public Participation processes. Traditional leaders, community members, NGOs, Parastatals, and Sector Departments were invited to attend the Public meetings that were held on the following:

Table 3.3.: Community Needs

| WARD 1 | | |
|-------------------------|--|----------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation and rehabilitation of pipeline Boreholes needed to be equipped along | |
| | the road | |
| 2. Sanitation | 1000 toilets needed at all areas | All villages |
| 3. Education | Shortage of classrooms at Akani High School and no toilets construction Khamayoni (no toilets) of primary school around | |
| | Marhorhwani Malali high, shortage of classroom, no toilets | |
| 4.Roads & storm water | Olifantshoek Road to Rottendam | Rottendam and Olifantshoek |
| | All streets to be graveled | |
| 5. Community facilities | Not available but construction of sports multipurpose is needed | |
| 6. Housing | 500 houses to be electrified | |
| | 550 RDP houses needed | |
| 7. LED | 5 Agricultural co-operative projects needed | |

| WARD 1 | | |
|--------------------|---------------------------------|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 8. Health facility | Health Centre to be constructed | |

| WARD 2 | | |
|-----------------------|--|----------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Boreholes needed 2 at Ribungwani and 2 at Masakona | Ribungwani Masakona |
| 2. Sanitation | 150 VIP toilets needed at Ribungwani | Ribungwani |
| | 2000 VIP toilets needed at Masakona | Masakona |
| 3. Electricity | Need for 5 high mast light Ribungwana, 4 at Masakona | Ribungana Masakona |
| | Need for 5 high mast light Ribungwana, 4 at Masakona | Ribungana Masakona |
| 4.Roads & storm water | Need for 15 culvert bridges at Ribungwani, 1 at Masakona, 3 at Sereni | Ribungwana Masakona Sereni |
| | Tarring of road from Masakona to Sereni | Masakona Sereni |
| 5. Community | Need for Sport facilities | Ribungwana, Masakona, Sereni |
| facilities | Need for community hall | Ribungwana, Masakona and Sereni |
| | Need for library | Ribungwani, Masakona and Sereni |
| 6. Housing | 300 RDP houses needed at Ribungwani | Ribungwani |

| WARD 2 | | |
|----------|-------------------------------------|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Need for 500 RDP houses at Masakona | Masakona |
| | 100 RDP houses needed | |

| WARD 3 | | |
|----------------------|--|----------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Reservoir needed | |
| 2. Sanitation | Toilets needed at all areas | |
| 2. Education | Vhungela Primary School shortage of classrooms | |
| 3. Electricity | Apollo lamps needed to minimize crime rate, free electricity | |
| 4.Roads & | Re-graveling of street all areas | |
| storm water | Streets to chief kraal to be paved | |
| | Road from Mahatlani to Tiyani to be tarred | Mahatlani and Tiyani |
| | Small bridges needed at Yingwani Ribungwani new stands | Yingwani Ribungwani |
| | Bemuda road it is incomplete | |
| 5. | Community hall needed | |
| Community facilities | Community library needed | |
| | Construction of department of Justice & Correctional service which was approved 3 years back in Tiyani | Tiyani |
| 6. Housing | RDP houses needed | |
| 8.Transport | Taxi rank Needed at Tiyani | Tiyani |

| WARD 4 | | |
|---------------|---|------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | One operational borehole at Njhakanjhaka. Water reticulation at all areas and equipped of boreholes | Njhakanjhaka |
| | X3 boreholes | |
| | X2 existing reservoir to be cleaned and water gauges to be fitted | |
| | X3 boreholes not functioning needs to be repair | |
| | New water pipeline (mains) to be fitted to new extensions in the village | |
| | No sign of water pipes from Nandoni dam and no water reticulation system | |
| | Water pipe line to be extended to graveyards | |
| | Water reticulation and rehabilitation of pipelines | |
| | Mahatlana Borehole to be changed to diesel to electricity and two extra borehole needed at Mahatlane. Scarcity of water at all areas. | Mahatlane |
| 2. Sanitation | 540 Public toilets at Mahatlane | Mahatlane |
| | Public toilets to be constructed at bus stops | |
| | Sewerage system needed in market area households | |
| | 450 sewer toilet needed at Shivambu and Njhakanjhaka | Shivambu and Njhakanjhaka |
| 3. Education | X2 School grounds | |
| | High schools | |
| | Building of TVET (FET) colleges at | Njhakanjhaka and |

| PRIORITY Njhakanjhaka and Mahatlane area X2 School grounds High schools 4. Electricity 225 household electricity needed at Njhakanjhaka extension and Mahatlane Apollo Light in all villages 5.Roads & storm water Mahatlani to Tiyani road must be tarred All villages' internal roads to be graveled and cleaned All villages' internal roads to be graveled and cleaned 6.Community facilities 7. Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices (site available) Construction of Municipal Regional offices (site available) | | WARD 4 | | |
|--|----------------|--|------------------------|--|
| X2 School grounds | PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| High schools 1 existing borehole: exchange from diesel to electricity 225 household electricity needed at Njhakanjhaka extension and Mahatlane Apollo Light in all villages 5.Roads & Storm water Apollo Light in all villages Traffic circles and speed humps needed All roads to be tarred and gravel Mahatlani to Tiyani road must be tarred X4 small bridges inside the village X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned 6.Community facilities 7 Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | | Mahatlane | |
| 4. Electricity 1 existing borehole: exchange from diesel to electricity 225 household electricity needed at Njhakanjhaka extension and Mahatlane Apollo Light in all villages 5.Roads & storm water All roads to be tarred and gravel Mahatlani to Tiyani road must be tarred X4 small bridges inside the village X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned 6.Community facilities X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | X2 School grounds | | |
| electricity 225 household electricity needed at Njhakanjhaka extension and Mahatlane Apollo Light in all villages 5.Roads & Traffic circles and speed humps needed All roads to be tarred and gravel Mahatlani to Tiyani road must be tarred X4 small bridges inside the village X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | High schools | | |
| Njhakanjhaka extension and Mahatlane Apollo Light in all villages Traffic circles and speed humps needed All roads to be tarred and gravel Mahatlani to Tiyani road must be tarred Mahatlani and Tiyani X4 small bridges inside the village X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned All villages' internal roads to be graveled and cleaned Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | 4. Electricity | electricity | | |
| 5.Roads & storm water All roads to be tarred and gravel Mahatlani to Tiyani road must be tarred X4 small bridges inside the village X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned 5.Community facilities Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | - | | |
| Storm water All roads to be tarred and gravel Mahatlani to Tiyani road must be tarred Mahatlani and Tiyani X4 small bridges inside the village X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | Apollo Light in all villages | | |
| Mahatlani to Tiyani road must be tarred X4 small bridges inside the village X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | 5.Roads & | Traffic circles and speed humps needed | | |
| X4 small bridges inside the village X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | storm water | All roads to be tarred and gravel | | |
| X1 small/ medium bridge on Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | Mahatlani to Tiyani road must be tarred | Mahatlani and Tiyani | |
| Mahatlani/Tiyani road must be repaired All villages' internal roads to be graveled and cleaned Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | X4 small bridges inside the village | | |
| cleaned Sports facilities to be created at all areas X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | _ | Mahatlani/Tiyani | |
| Tacilities X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | , , | | |
| X1 sport centre X2 children park Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | Sports facilities to be created at all areas | | |
| Community Hall needed at Mahatlane and Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | facilities | X1 sport centre | | |
| Shivambu Post Office Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | X2 children park | | |
| Sassa Office Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | _ | Mahatlane and Shivambu | |
| Home Affairs Municipal Regional Office (site available) Construction of Municipal Regional offices | | Post Office | | |
| Municipal Regional Office (site available) Construction of Municipal Regional offices | | Sassa Office | | |
| Construction of Municipal Regional offices | | Home Affairs | | |
| | | Municipal Regional Office (site available) | | |
| | | | | |

| | WARD 4 | | |
|--------------|---|----------------|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| | | | |
| 7. Housing | 700 house hold toilet needed | | |
| | Extension lines to our new households | | |
| | 200 RDP houses needed to be built | | |
| | at areas and also repairs to some of | | |
| | the old houses | | |
| 8.Transport | Bus stop shelters | | |
| | Support for agricultural projects | | |
| 9.LED | Establishment of cultural village and | | |
| | royal home, Lapa Challets | | |
| | Factory needed at all areas | | |
| | Building of shopping mall | | |
| | Job creation needed at all areas | | |
| | Agricultural Infrastructure tractors, Fencing | | |
| | material, Boreholes, Sprinkler's, Drip | | |
| | irrigation, seedlings Cultural Hut | | |
| | | | |
| | Shopping complex | | |
| | Filling station | | |
| | Abattoir cattle and sheep | | |
| | Cold storage | | |
| | Abattoir for chicken | | |
| | Warehouses | | |
| | Milk cows farming | | |
| 10. Safety & | Satellite Police station | | |
| security | | | |

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| WARD 5 | | |
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| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 5. Community facilities | Construction of Mukhomo indoor sport centre at Mabondlongwa Village | Mukhomo and Mabondlongwa Village |
| | Need for an information board at Nwamhandi, Mtsetweni, Mabondlongwa, Shitaci and Xihambenyisi | Nwamhandi, Mtsetweni, Mabondlongwa, Shitaci and Xihambenyisi |
| | Support to Hlanganani community Radio Station. | Hlanaganani |
| 6. Waste Management | Rixile disposal dropping centre at Mabondlongwa | Mabondlongwa |
| 7. Housing | 800 RDP houses to be build and to finished unfinished RDP houses at all areas | All villages |
| | 15 unfinished RDP houses since 2006 at Shitou and Mabondlongwa areas | Shitou and Mabondlongwa |
| 8.LED | 5 Revitalization of ale care group scheme at all villages | All villages |
| | Controlling of Sand and stone mining Bungeni, (Ritavi River) | Bungeni |
| | Revitalization of agricultural scheme at Mabondlongwa, Mtsetweni, Nwamhandi, Xita u, Xihambenyisi | Mabondlongwa,Mtsetweni, Nwamhandi,Xitau, Xihambenyisi |
| 9. Health | Upgrading of Bungeni Health Centre and construction of Mtsetweni clinic | Bungeni and Mtsetweni |

| WARD 6 | | |
|-------------------------------|--|---------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation in all areas and building of reservoir and boreholes connection at all areas | All villages |
| | Relocate meter boxes to new houses necessary the post connection backlog | All villages |
| 2. Sanitation | Building of toilets, sewerage system is no longer operating at Hlanganani area | Hlanganani |
| 3. Education | Building of school at Hlanganani Township. No toilets/furniture at Gija primary school | Hlanganani and Gija |
| 4.Roads & storm water | No link road between Hlanganani township to Nkuzana. | Hlanganani |
| | Tarred road to De Hoop clinic and open a link bridge that link to Matsila. Tarring of ring road at Nkuzana. Road opening of link road from Nkuzana to township | De Hoop, Matsila and Nkuzana |
| 5. Community facilities | Erection of swimming pool and erection of sports facilities in all areas Community park at Nkuzana and unfinished sports centre at Nkuzana | Nkuzana |
| | Building of Community Hall land is available in all areas | All villages |
| 5. Housing | RDP houses not enough to meet the backlog | All villages |
| 6. LED | Construction of Mkusani Mall | Mkusani |
| 7. Safety & security | Satellite police station to be available at Hlanganani township | Hlanganani |
| 8. Health | Health facilities needed at Hlanganani township and/or Nkuzana village | Hlanganani |

| WARD 7 | | |
|----------------------|---|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Bulk water reticulation needed at all areas | All villages |
| Sanitation | 1000 toilets need at all areas | All villages |
| 2. Education | Building of classroom at Matsinisevhe, Mphagane Primary, Frank Primary and Maligana Secondary | |
| 3. Electricity | Electrification of 200 house holds | |
| 5. | Building of stadium at Misevhe | Misevhe |
| Community facilities | Building of community hall at Misevhe | Misevhe |
| 6. Housing | 200 RDP houses need to be built at all areas | |

| WARD 8 | | |
|------------------------|---|--------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Water reticulation need | All villages |
| 2. Sanitation | Water reticulation need | All vilages |
| 3. Education | Renovation of classrooms at all schools | All villages |
| 4. Electricity | Electrification of new extensions | Mariadze ext, Ramauba |
| 5. Roads & storm water | Upgrading of streets and gravelling needed at all areas. | All villages |
| | Tarring of road from Thenga to Masia post office to Tribal office | Thenga, Masia to Tribal office |
| | Regravelling of road and maintenance | Mugwathondo |
| 6. Community | Grading of the sports ground need at all areas | All villages |
| facilities | Hall need at all areas | |
| | Library, clinic need at all areas | |
| | Reno fencing of graveyards in all villages | |

| WARD 8 | | |
|------------|---|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Sport ground maintenance in all villages | |
| | Fencing of graveyards in all villages | |
| 7. Housing | RDP need at all areas | All villages |
| | Revitalization of agricultural projects | All villages |
| 8. LED | Business skill need at our business forum | |

| | WARD 9 | |
|----------------------|--|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Need for water reticulation | Masia, Kurhuleni, New stand and Vhangani |
| Sanitation | 200 toilets needed | All villages |
| 2. Education | Renovation of classrooms at Kurhuleni Primary School | Kurhuleni |
| 3. Electricity | Electrication of extension at new stands | Kurhuleni, Vhangani and Masia |
| | High Mast Lights | All villages |
| 4.Roads & | Need for tar road from Kurhuleni to Masia | Kurhula, Masia |
| storm water | Regravelling of road and storm water at all villages | Kurhuleni New Stands |
| | Tarring of road to Kurhuleni clinic | Kurhuleni |
| 5. | Community Library | Kurhuleni |
| Community facilities | Need for community hall and tribal offices are needed at Kurheleni village | |
| | Sports ground maintenance | All villages |
| 6. Housing | 200 RDP Houses are needed | All villages |
| 7. LED | Revitalization of agricultural projects | Kurhuleni |

| WARD 10 | | |
|------------------------|--|------------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation | Nwa-Matatani |
| | Construction of reservoir | |
| | Upgrading of 5 boreholes | Majosi |
| 2. Sanitation | Need for 400 toilets | Nwa-Matatani |
| 3. Education | Construction of laboratory and 24 classrooms at Nwa-Matatani for Msengi Secondary School | Nwa-Matatani |
| 4. Electricity | High mast lights installation | Majosi and Nwa-Matatani |
| | Electrification of 400 stands | Nwa-Matatani and Majosi village |
| 5. Roads & storm water | Grading of streets and construction of 8 small bridges | |
| | Construction of bridge to Sundani at Nwa- Matatani | Sundani and Matatani |
| | Tarring of road to Majosi clinic | Majosi |
| | Construction of road from Giyani road to Majosi clinic | Majosi |
| 6. | Construction of community hall | Nwa-Matatani |
| Community facilities | Construction of Library | |
| | Construction of a multi-purpose centre | Majosi and Nwa-Matatani |
| | Upgrading of post office | Majosi |
| | Funding of ICT centre | |
| | Funding of clinic | Nwa-Matatani |

| WARD 10 | | |
|-----------------------|---|-------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 7. Health services | Upgrading of Marseilles clinic to be a Health care centre | |
| 8. Housing | 200 RDP house needed | Majosi and Nwa-Matatani |
| | Demarcation of residential sites | All villages |
| | Revamp agricultural scheme and funding | Majosi and Nwa-Matatani |
| 9.LED | Funding for stone crusher project | |
| | Funding of roof sheet machine project | Majosi |
| | Funding of toilet roll project | Nwa-Matatani |
| 10. Safety & security | Majosi satellite police station must be opened 24 hours | Majosi |

| WARD 11 | | |
|----------------|---|--------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Construction of reservoir at Makhase | Makhase |
| | Boreholes to be electrification and water reticulation on all area | All villages |
| 2. Sanitation | Toilets needs in all areas | All villages |
| 3. Electricity | Sundani is on operational, Madobi and Makhasa need an electrification | Sundani, Madobi and Makhasa |
| | Tarred road needs at all areas | All villages |

| WARD 11 | | |
|------------------------|--|-------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 4. Roads & storm water | Road from Majosi to Madobi to be tarred | Majosi and Madobi |
| 5. Community | Multipurpose Sports Centre for all sports in all areas | All villages |
| facilities | Community hall needs at all areas | |
| | Shopping complex in all areas | |
| | Construction of community hall at | |
| | Balanganani | |
| 6. Housing | RDP needs at all areas | All villages |
| 7. Health services | Clinic needs at all areas | All villages |

| WARD 12 | | |
|---------------|---|---------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Borehole connection and fixing and maintenance bulk water reticulation in all areas | All villages |
| | 05 borehole needs at all areas | |
| 2. Sanitation | VIP toilets 150 at Mabidi and Malonga | Mabidi, Malonga |
| 3. Education | Refurbishment of Matodzi and Davhana Secondary School | Matodzi and Davhana |

| WARD 12 | | |
|-------------------------|--|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 4. Electricity | 180 needs of electrification | Malonga, Balanganani and Bofulamato |
| 5. Roads & storm water | Construction of Balanganani ring road estimated 4km | Balanganani |
| | Tarring of D3753 Road that links Majosi to Thavhani Mall via Tswinga | Majosi, Tswinga |
| | Tarring D3746 and D3634 from Malonga to Vyeboom via Ngwekhulu | Malonga, Vyeboom and Ngwekhulu |
| 6. Community facilities | Establishment of 3 (three) sports facilities in Malonga, Balanganani and Ngwekhulu | Malonga, Balanganani and Ngwekhulu |
| racinites | To establish of 1 hall at Malonga and Balanganani | Malonga and Balanganani |
| 7. Housing | 200 RDP in all villages | All villages |
| 8. LED | 1 manufacturing bricks | Balanganani |
| 0. 225 | 08 SMME funding in all areas | All villages |
| | Fencing of graveyards all villages | All villages |
| | Tourism: Balanganani Village | Balanganani |

| WARD 13 | | |
|----------|-------------------------------|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Mavhulani water reticulation | Mavhulani |
| | Mutheiwana water reticulation | Mutheiwana |

| | WARD 13 | | |
|-----------------------|--|--|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| 2. Sanitation | VIP Toilets Thondoni -40, Hanani – 40, Ramaligela – 40 Mianzwi-40, Mavhulani-40 Tshilindi – 40, Mutheiwana - 40 | Thondoni, Hanani, Ramaligela, Mianzwi, Mavhulani, Tshilindi, Mutheiwana | |
| | Toilets at Hanani, Thondoni, Ramaligela, Mianzwi, Mavhalani, Tshilindi, Mutheiwana. | Hanani, Thondoni, Ramaligela, Mianzwi, Mavhalani, Tshilindi, Mutheiwana | |
| 3. Education | Mutheiwana secondary school – 2 classes | | |
| | Tshimbupfe secondary school – 16 classes | | |
| | Tshitambamunwe primary school – 8 classes | | |
| | Edward Mpfuneni – 4 classes | | |
| 4.Roads & storm water | Tarring of road Malonga-Hanani- tshimbupfe to Manavhela | Malonga, Hanani, Tshimbupfe and Manavhela | |
| | Road to Majosi – Davhana to Tshimbupfe | Majosi, Davhana and Tshimbupfe | |
| | Tarring of street from Vuwani – Tshivhulana – Ezintavheni (Mutheiwana) to tshimbupfe | Vuwani, Tshivhulana, Ezintavheni (Mutheiwana) and Tshimbupfe | |
| | Tshitambamunwe primary – small bridge | | |
| | Mutheiwana school from tshilindi village – small bridge | | |

| WARD 13 | | |
|-----------------|---|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 5. Community | Stadium at Schietfarm | Schietfarm |
| facilities | Mutheiwana graveyard | Mutheiwana |
| | Hanani graveyard | Hanani |
| | Thondoni graveyard | Thondoni |
| | Fencing of all graveyards | All villages |
| | Community hall at Mutheiwana | Mutheiwana |
| 6. Housing | RDP Houses Thondoni -30, Hanani – 10, Ramaligela – 5, Mianzwi-15 Mavhulani-30, Tshilindi – 40, Mutheiwana - 75 | Thondoni, Hanani, Ramaligela, Mianzwi, Mavhulani, Tshilindi and Mutheiwana |
| | RDP houses at Hanani, Thondoni, Ramaligela, Mianzwi, Mavhalani, Tshilindi, Mutheiwana | Hanani, Thondoni, Ramaligela, Mianzwi, Mavhalani, Tshilindi and Mutheiwana |

| WARD 14 | | |
|---------------|--|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water Reticulation at Tshivhulana zone 4, Vuu, Manayhela and tshilaphala. | Tshivhulana zone 4, Vuu, Manayhela and tshilaphala |
| 2. Sanitation | VIP Toilets needed Tshivhulana – 50, Manavhela – 50, Tshitungulwane – 50, Vuu – 10, Tshilaphala – 10 | Tshivhulana, Manavhela, Tshitungulwane, Vuu and Tshilaphala |

| WARD 14 | | |
|-----------------------|---|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Sewerage at Vuwani Town Block D and Block E | Vuwani Town Block D and Block E |
| 3. Education | Administration block at Nandoni primary school | |
| | Upgrade of additional classes and upgrade of administration block at Mugoidwa secondary school | |
| | Additional classes at Siwadawada primary school | |
| | Upgrading of classrooms at Tshitungulwana village | Tshitungulwana village |
| | Upgrading of classrooms at Tshiawelo primary school | |
| | Administration block at Nzwelule primary school | |
| 4.Roads & storm water | Tarring of road from Vuwani to Ngwenkulu | Vuwani and Ngwenkulu |
| | Tarring of road from Malonga – Hanani – Tshimbupfe – Manavhela streets | Malonga Hanani, Tshimbupfe and Manavhela |
| | Tarring of streets at Vuwani town (20km) | Vuwani |
| | Tarring of streets from vuwani – Tshivhulana – Ezintabeni (Schietfarm) to Tshimbupfe clinic | Vuwani, Tshivhulana, Ezintabeni (Schietfarm) and Tshimbupfe |
| | Small bridges at Tshivhulana zone 1 to zone 2 and 3 | Tshivhulana zone 1 and zone 2 |
| | Construction of administration offices at Tshimbupfe traditional | |

| WARD 14 | | |
|-----------------|--|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 5. Community | council | |
| facilities | Completion of Vuwani stadium | Vuwani |
| | Upgrading of Nandoni sports ground | |
| | Upgrading of two Tshilaphala sports ground | Tshilaphala |
| | Upgrading of Tshitungulwane and Manavhela sports grounds | Tshitungulwane and Manavhela |
| | Construction of swimming pool at Vuwani Town | Vuwani |
| | Graveyards at Vuwani, Tshivhulana, Tshitungulwane, | Vuwani, Tshivhulana and Tshitungulwane |
| 6. Health | Construction health centre at Vuwani town | Vuwani |

| WARD 15 | | |
|----------------|--|-----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Construction of reservoir | Mathele Village |
| | Enlargement of reservoir | Mapimele |
| | Water reticulation | All villages |
| | Renovation of dams | |
| 2. Education | Construction of primary school at Bokoro | Bokoro |
| 3. Electricity | High mastlights needed | All villages |

| WARD 15 | | |
|-----------------------|---|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 4.Roads & storm water | Tarring of road at Salani, Mapimele, Machele to Mbhalati | Salani, Mapimele, Machele to Mbhalati |
| | Tarring of road from Mbhalati to Xihusani to Muswane | Mbhalati to Xihusani to Muswane |
| | Regravelling of internal streets | All villages |
| 5. Health services | Need for mobile clinic | Machele |
| 33.0.00 | Construction of clinic | Mbhalati |

| WARD 16 | | |
|----------------|---|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation – Xihosana RDP Houses all villages | Xihosana |
| | Water reticulation (Extensions) all villages | |
| 2.Sanitation | Sanitation all villages | |
| 3. Education | Rebuilding of Nhombelani primary school | |
| | New Primary school – Xihosana | Xihosana |
| 4. Electricity | High mast all villages | |
| | Electricity (Extensions) all villages | |

| | WARD 16 | |
|------------------------|--|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 5. Roads & storm water | Road from Mudavula- Mulamula-Dumela- Xigamani to Mphambo to be tarred | Mudavula- Mulamula- Dumela-Xigamani and Mphambo |
| | Road from Mbalati to Muswane to be tarred | Mbalati and Muswane |
| | Xihosana road to be tarred | Xihosana |
| | Road from Xihosani to Gumbani to be tarred | Xihosani and Gumbani |
| | New road from Xihosana to Hanani | Xihosana and Hanani |
| | New road from Xihosana to Tlangelani clinic | Xihosana and Tlangelani |
| | Regravelling of internal streets – all villages | |
| | Construction of culvert's – all villages | |
| 6. | Installation of WI-FI in all schools | |
| Community facilities | Community hall – Dumela | Dumela |
| 7. Housing | RDP houses all villages - Xihosana, Dumela, Muswane, Nhombela | Xihosana, Dumela, Muswane, Nhombela |
| 8. LED | Shalumuka and Dumela Agricultural projects to be supported | Shalumuka and Dumela |
| 9. Health Services | Construction of clinic - Muswane | Muswane |

| WARD 17 | | |
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| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Construction of the reservoir to cater all villages | All villages |
| | Boreholes needed at all villages and street tap | |
| | Installation of a pressure pump | |
| 2.Sanitation | Construction of toilets | All villages |
| 3. Education | Refurbishment of Photani and Chanyela School | Photani and Chanyela |
| | Construction of Sports Centre at all Schools in All villages | All villages |
| 4. Electricity | Need for high mastlights | All villages |
| | Electrification of new extension | All villages |
| 5. Roads & storm water | Tarring of D3640 road from Mudabula to Mphambo | Mudabula and Mphambo |
| | Culvert from Dingidingi crossing to Mahlemfunye and Photani | Dingidingi, Mahlemfunye and Photani |
| | Culvert from old stand to connect D3640 road via Mulamula | Mulamula |
| 6. Community | Library need to complement career exhibition | All villages |
| facilities | Installation of Wi-Fi in all schools | All villages |
| 7. Housing | Construction of RDP Houses all villages | All villages |
| | Support on Local brickyards | All villages |
| | Agricultural support needed | |

| WARD 17 | | |
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| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 8. LED | Development of land at Mulamula which the chief is ready to give off | Mulamula |
| | Need for poultry project | All villages |

| WARD 18 | | |
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| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Need for a reservoir between the two villages as a matter of urgency | Tambaulate and Tshitomboni |
| | Water Reticualation | All villages |
| 2.Roads & storm water | Hasani Dakari need opening of streets in the new sites | Hasani Dakari |
| | Construction of Bridge connecting Hasani Dakari Village and Phaphazela Village | Hasani Dakari Village and Phaphazela Village |
| | Construction of Bridge connecting Tambaulate Village and Tshitomboni Village | Tambaulate Village and Tshitomboni Village |
| | Regravelling of Ring Roads | All villages |
| 3.Electricity | Electrification of extensions | All villages |
| 4.Community facilities | Phaphazela village need a community hall | Phaphazela |

| WARD 19 | | |
|-------------------------|---|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Reticualation and reservoir needed | Dididi |
| | Big reservoir and house connection needed | Tovhowani and Rotovhowa, Tshitokota |
| | Water reticulation | Khakhanwa, Dovheni |
| | Reticualation and reservoir needed | Dididi |
| 2. Sanitation | 150 VIP toilets needed at DIDIDI, 20 at Tovhowani and Rotovhowa, 800 at Tsitokota, 100 at Khakhanwa, 30 at Dovheni | Dididi, Tovhowani Rotovhowa, Tsitokota, Khakhanwa and Dovheni |
| 3.Education | Extension of new classrooms at Mukhwantheli Secondary School | |
| | Extension of classrooms and new offices at Johannes Ramavhoya School with library | |
| | 3 classrooms at Mutshena Primary School | |
| 4. Electricity | Electrification of 50 households at Dididi, Tovhowani and Rotovhowa Extinsions, Tsitokota Ext, Khakhanwa Ext, Dovheni Ext. | Dididi, Tovhowani, Rotovhowa Extinsions, Tsitokota Ext, Khakhanwa Ext, Dovheni Ext. |
| | High mast lights | All villages |
| 5. Roads & storm water | Need for access road from Hollywood to Mavambe via Dididi new stands | Hollywood, Mavambe and Dididi |
| 6. Community facilities | Rehabilition of 2 sports ground at Dididi, 1 at Tovhowani and Rotovhowa, 2 at Khakhanwa, 1 at Dovheni. | Dididi, Tovhowani, Rotovhowa, Khakhanwa, Dovheni |

| WARD 19 | | |
|--------------------|--|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Upgrading of stadium at Mulenzhe | Mulenzhe |
| | Need for community hall and Library 1 at Dididi, 1 at Tovowani and Rotovhowa, 1 at Khakhanwa and 1 at Dovheni | Dididi, Tovowani, Rotovhowa, Khakhanwa, Dovheni |
| | Community preschool | Khakhanwa |
| | Fencing of graveyards | Tshitokota and Dovheni |
| 7. Health services | Need for clinic | Dididi, Tovhowa and Rotovhowa |
| 8. Housing | Need for RDP houses 150 at Dididi, 105 at Tovhowani and Rotovhowa, 500 at Tsitokota, 100 at Khakhanwa, 20 at Dovheni | Dididi, Tovhowani, Rotovhowa, Tsitokota, Khakhanwa, Dovheni |
| 9. LED | Funding of all co-operatives | All villages |

| WARD 20 | | |
|----------|--|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation and construction of reservoir | Shigamani and Mphambo |
| | Phase 2 Water reticulation | Mphambo A, Mphambo B, and Mphambo C |
| | Bulk water supply | Rikaka Village, Mphambo and Shigamani |

| WARD 20 | | |
|------------------------|---|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 2. Sanitation | Construction of VIP toilets, 425 at Mphambo and 400 at Shigamani | Mphambo, Shigamani and Mahonisi Village |
| | Upgrading of RDP Toilets at Mahonisi Ville | Mahonisi Ville |
| 3. Education | Construction of classroom and administration Block at Tshamiseka Primiry School and grade | Shigamani |
| | Construction of New School at Mahonisi Ville (Grade R-04) | Mahonisi Ville |
| | Construction of admin block a Shigamani High School | Shigamani |
| 4. Health | Construction of Clinics | Shigamani and Mahonisi Village |
| | Renovation of Mphambo health centre | Mphambo |
| 5. Electricity | High mastlight | All villages |
| | Electrification of Extensions | All Villages. |
| | Electrification of Rikaka | Mphambo (Rikaka) |
| | Establishment of Solar Energy Farm (Green energy) | Mphambo |
| 6. Roads & storm water | Tarring of road D3640 from Mphambo to Mdavula | Mphambo and Mdavula |
| | Regravelling of internal street | All villages |
| | Gravelling of Shangoni Road | Mphambo |
| | Closing of Dongas and Construction of Storm Water Drainage in all villages | All villages |

| WARD 20 | | |
|----------------------|---|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Speed Humps at R81 | Mphambo |
| | Tarring of Road from Ximuweni to Mukhomi | Mahonisi Village and Mahonisi Ville |
| | Upgrading of bridge between Jim Jones and Mahonisi Village | Mahonisi Village |
| 7. | Building of community hall | All villages |
| Community facilities | Construction of Traditional Council Office | Mphambo |
| 8. Housing | Construction of RDP House | All Villages |
| 9.LED | Establishment of solar energy farm | Mphambo |
| 0.122 | Estiblishment of Irrigation scheme at Mphambo (Hluvukani Cooparative) | Mphambo |
| 10. Spatial Planning | Need for title deeds | Mahonisi Ville |

| WARD 21 | | |
|----------|----------------------------|------------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation | Jimmy Jones, Makumeke & Mavambe |
| | Need for reservoir | Jimmy Jones |
| | Need for bulk water supply | Jimmy Jones |

| WARD 21 | | |
|-----------------------|---|--------------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Need for borehole refurbishment | Jimmy Jones, Makumekele & Mavambe |
| 2.Sanitation | Need for VIP toilets | Jimmy Jones, Makumeke & Mavambe |
| | Need for septic tank | Makumeke, Rhulani & Mavambe |
| 3. Education | Need for Primary School | Jimmy Jones |
| | Renovation of old Primary School | |
| | Renovation of Mavambe Primary School | Mavambe |
| | Renovation of Mavambe Primary School | |
| | Renovation of Shirilele High School | |
| 4.Electricity | Need for high mast lights | Mavambe, Makumeke and Jimmy Jones |
| 5.Roads & storm water | Main road from Mavambe to Jimmy Jones to be tarred | Jimmy Jones |
| | Gravelling of all streets | |
| | Mavambe ring road from highlanders to Makumeke car wash | Mavambe |
| | Gravelling of streets | |
| | Need for culvert 3 bridges | Mavambe |
| | Need for 40 culvert bridges | Jimmy Jones |

| WARD 21 | | |
|------------------------|-----------------------------------|-----------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Tarring from car wash to Gandlani | Makumeke |
| 6.Community facilities | Need for community hall | Mavambe, Jimmy Jones and Makumeke |
| 7.Health services | Need for clinic | Jimmy Jones and Makumeke |
| 8.Housing | Need for 700 RDP Houses | Mavambe |
| | Need for 500 Houses | Jimmy Jones |
| | Need for 300 Houses | Makumeke |

| WARD 22 | | |
|--------------|------------------------------------|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Need for water reticulation | Roadhuis, Gandlanani and Jerome |
| | Need for construction of reservoir | Mafenele, Roadhuis, Gandlanani and Jerome |
| | Refurbishment of old boreholes | Roadhuis, Gandlanani, Jerome |
| 2.Sanitation | Need for VIP toilets | All villages |
| 3.Education | Need for primary school | Mafanele, |
| | Need for high school | Roadhuis |

| WARD 22 | | |
|------------------------|--|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 4.Electricity | Electrification of households EXT. | Roadhuis, Gandlanani and Jerome |
| | Need for high mast lights | All villages |
| 5.Roads & storm water | Tarring of road from Mavambe to Roadhuis | Mavambe and Roadhuis |
| | Need for ring road from Magumuza to Caltex filling station | Roadhuis |
| | Tarring of road from Jerome to Makuleke | Jerome and Makuleke |
| | Construction of new road from Gandlanani to Roadhuis | Gandlanani and Roadhuis |
| | Need for a bridge from Mafanele to Gandlanani | Mafanele and Gandlanani |
| | Need for regravelling | All villages |
| | Culvert bridges | Roadhuis |
| 6.Community facilities | Upgrading of a community crèche | Roadhuis, Gandlanani, |
| raominos | Cleaning of sports ground | Mafanele |
| | Need for community hall | Mafanele, Roadhuis, Gandlanani, Jerome |
| 7. Health services | Need for a clinic | Gandlanani |
| 8. Housing | Need for RDP houses | All villages |

| WARD 22 | | |
|-------------------------|--|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 9.LED | Funding of cooperatives | All villages |
| 10. Spatial Planning | Need for Formalisation of informal settlements | Roadhuis |

| WARD 23 | | |
|------------------------|--|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Need for bulk water supply | Mabandla village |
| | Need for water reticulation | Malamulele B extension and Mabandla |
| 2. Sanitation | Need for sewer | Mabandla and Malamulele B and D Extension |
| 3. Education | Need for relocation of Malamulele High | Malamulele |
| | Need for primary school | Mabandla and section D |
| | Need for primary school | Malamulele B extension |
| 4. Electricity | High mast lights | Malamulele B, B2, Section D and Mabandla |
| 5. Roads & storm water | Tarring of internal streets | Malamulele D and Mabandla |
| | Tarring of road to Malamulele Grave yard | |

| WARD 23 | | |
|------------------------|--|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Need for installation of speed humps on the road from Maluks to Malamulele Hospital robots (4 way stop) | Malamulele |
| | Humps from DCO to malamulele hospital | |
| | Need for humps out site Du Light bus service deport | |
| 6. | Need for community hall | Malamulele |
| Community | Need for home affairs buildings | |
| facilities | Upgrading of the Malamulele Police Station | |
| | Upgrading and maintenance of the Malamulele stadium and netball/volley ball court | |
| 7. LED | Foreign National business for the local circulation of money in the jurisdiction | Malamulele |
| | Need for a mall | |
| 8. Spatial Planning | Need for formalisation and demarcation of sites for both residential and business purposes | Malamulele |
| | Need for demarcation of sites to accommodate | Malamulele |
| | Need for the Development of By-Law for vacant stands development and penalties in and around town for revenue collection | All villages |
| | Need for the development and maintenance of public parks | |
| | Need for industrial site (Business area) | |

| WARD 24 | | |
|------------------------|--|--------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Refurbishment of borehole | Manele village |
| | Maintenance of reservoir | Menele and Dinga |
| | Construction of reservoir | Xitlhelani |
| | Refurbish of dam | Menele |
| | Water reticulation at all villages | All villages |
| 2. Sanitation | VIP toilets | All villages |
| | Recycling and sewing | |
| 3. Education | Renovation of Khanani Primary | Menele |
| 4. Electricity | Electrification of new extensions | All villages |
| | High mast light | |
| 5. Roads & storm water | Regravelling of streets in all villages | All villages |
| Storm water | Road from Xitlhelani to Matsakali need to be upgraded | Xitlhelani and Matsakali |
| | Upgrading of road from Xitlhelani to Graveyard | Xitlhelani |
| | Road from Menele via Dinga to Mapapila need to be upgraded | |
| | Upgrading of sports ground | All villages |

| WARD 24 | | | |
|-------------------------------|----------------------------------|----------------------------------|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| 6. Community facilities | Community hall in three area | Mapapila, Menele and Mapapila | |
| | Renovation of showground | All villages | |
| | Need for Library | | |
| | Need for old age homes | | |
| | Post office with ATM | | |
| 7. Housing | RDP houses | All villages | |
| 8. LED | Construction of shopping complex | | |

| WARD 25 | | |
|------------------------|--|-----------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation and construction of reservoir at all villages | |
| | Rehabilitating of old dam in three villages | |
| 2.Sanitation | 690 toilet needed in all areas | |
| 3. Education | Building of Secondary school at Muchipisi | Muchipisi |
| 4. Electricity | Electrification of two villages Matsakali and Madonsi | Matsakali and Madonsi |
| 5. Roads & storm water | Main street gravelling in all four areas | |

| WARD 25 | | | |
|-------------------------------|--|---------------------------|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| 6. Community facilities | Upgrading of sports field and Construction of stadium at Matsakali | Matsakali | |
| | Construction of hall in all villages | | |
| 7. Housing | RDP houses needed in all villages | | |
| 8. LED | Opening of Madonsi mine at Muchipisi | Madonsi mine at Muchipisi | |
| | Construction of shopping complex at Matsakali | Matsakali | |
| | Funding of Small project | | |

| WARD 26 | | | |
|-------------------------|------------------------------------|----------------|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| 1. Roads & storm water | Gravelling of all internal streets | All villages | |
| 2. Community facilities | Community hall | | |
| 3. LED | Employment needed | | |

| WARD 27 | | |
|-----------------------|--------------------------------------|----------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation at all villages | All villages |
| | Refubishment of boreholes | All villages |
| | Bulk water supply at Makhasa Village | Makhasa village |
| Sanitation | 1300 VIP Toilets | All villages |
| | VIP toilets | All schools |
| 2. Education | Fencing of school | All villages |
| | Refurbishment of classrooms | All schools |
| | Construction of school | Tshikonelo Tshamidzi |
| 3. Electricity | Electrification of extensions | All villages |
| | High mast lights | All villages |
| 4.Roads & storm water | Tarring of road D3666 to R524 | Tshikonelo |
| | Bridge at Tshikonelo road | Tshikonelo |
| | Pipe Culvert | All villages |
| | Tarring of Nyavane Makhasa Road | Nyavane and Makhasa |
| | Upgrading of road | All villages |
| | Recreation centre | All villages |
| | Construction of Library | All villages |

| WARD 27 | | |
|-------------------------------|--------------------------------|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 5. Community facilities | Construction of community hall | All villages |
| Health services | Construction of Clinic | All villages |
| LED | Construction of shopping mall | All villages |
| 6. Housing | 1400 RDP houses | All villages |

| WARD 28 | | |
|-------------------------------|---|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Water reticulation | all villages |
| 2. Education | Need for Secondary school | Phaweni and Manghena |
| 3. Electricity | Electrification of 100 houses | Manghena and Gonani |
| 4. Roads & storm water | Need for access road and regravelling at all villages | All villages |
| | Ring road from Hlengani, Manghena and Phaweni | Hlengani, Manghena and Phaweni |
| 5. Community facilities | Upgrading of sports field | Hlengani, Manghena, Xifaxani and Gonani |
| | Construction of hall | Xifaxani and Hlengani |
| 6. Housing | RDP needed | All villages |

| WARD 28 | | |
|----------|--|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 7. LED | Crop farming, stock farming needs financial assistance | All villages |
| | Brick making cooperative | |

| WARD 29 | | |
|------------------------|---|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Water reticulation | Nghezimani, Nkovani, Nkavele and Makhubele |
| 2. Sanitation | Need for VIP toilets | Nghezimani, Nkovani, Nkavele and Makhubele |
| 3. Education | Renovation of schools and building of new secondary school at Nkovani | Nkovani |
| 4. Electricity | Need for electricity | Makhubele |
| 5. Roads & storm water | Nkavele bridge to the Grave yard | Nkavele |
| | Ring road at Makhubele village | Makhubele |
| | Upgrading of stree at Nkovani to cater for Rene Mthombeni who uses a wheelchair | Nkovani |
| | Regravelling of street | All village |
| | Upgrading of road from Hlengani,Nghezimani to Nkovani | Hlengani, Nghezimani and Nkovani |
| | Construction of Culvet bridge at Nghezimani (Ginyeni Road) | Nghezimani |
| 6. Housing | Shortages of RDP houses | All villeages |

| WARD 30 | | |
|-------------------------|--|-------------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Water reticulation project/ second phase at Maphophe | Maphophe |
| | Rehabilitation of dam in Maphophe | Maphophe |
| 2.Sanitation | Toilets & sewer at Mhingaville and construction of VIP at Maphophe and Josefa | Mhingaville, Maphophe and Josefa |
| 3. Education | Renovation of Mashakadzi school at Josefa and Maphophe primary at Maphophe | Josefa and Maphophe |
| | Establish of a wild life college next to punda maria gate | |
| 4. Electricity | Electrification of new stand at Josefa and Maphophe | Josefa and Maphophe |
| 5. Roads & storm water | Tarring or construction of access ring road to Josefa and Matiyani | Josefa and Matiyani |
| | Rehabilitation of degraded land | |
| 6. Community facilities | Upgrading of Sports ground in three villages Josefa, Maphophe and Mhingaville | Josefa, Maphophe and Mhingaville |
| | Construction of hall at Maphophe, Josefa and Mhingaville | Maphophe, Josefa and Mhingaville |
| | Home Base care funding and training in all areas | |
| 7. Housing | Construction of RDP houses 200 at Josefa and 300 Maphophe | Josefa and Maphophe |
| | Food security programme and water harvesting and Construction of dam | Maphophe |

| WARD 30 | | |
|-------------------------|--|-----------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Reconstruction of old dam in Maphophe | |
| 8. LED | Approval of business site for hotel in a land next to Kruger National park | Kruger National park |
| | Hotel & Lodge at Mhingaville , Maphophe and Josefa | Mhingaville , Maphophe and Josefa |
| | Funding of existing sewing group in Mhinga | Mhinga |
| | Opening of mine between Josefa and Matiyani and opening of crusher stone | Josefa and Matiyani |
| | Finalisation of the proposed Mhinga town with all business proposal | Mhinga |
| | Fencing of crop fields | |
| | Inclusion of Mhinga Town & Vonganiville plans | Mhinga and Vonganiville |
| | Feasibility study of the Establishment of an Agro-Processing plant in Mhinga Town | Mhinga |
| 9. Environment al | Feasibility & Environmental Impact Assessment (E.I.A) Study to develop a Game Lodge & Conference centre. | |
| Management | Develop a geological report and Environmental Impact Assessment (E.I.A) for the Mhinga Stone Crusher Project | Mhinga |

| WARD 31 | | |
|------------------------|---|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Upgrading of purification plant | Mhinga zone 3 |
| | Rehabilitation of borehole | Matiyani |
| 2. Sanitation | Sewage reticulation at Mhinga Ville | Mhinga Ville |
| | Provition of VIP Toilets | Mhinga zone 1, 2,3 and Matiyani |
| 3. Electricity | Electrification at Matiyani New Stand | Matian New Stand |
| | Electrification of 200 households at new extension | Matiyani |
| | High mast lights | Mhinga Ville, Zone 3 and Matiyani |
| 4. Roads & storm water | Construction of road and storm water drainage | All villages |
| | Construction of Bridge | Mhinga Zone 1, Zone 2, Zone 3, Mhinga Ville and Matian |
| | Construction of ring road | Mhinga Zone 1, Mhinga Ville and Matian |
| 5.Education | Building of classroom | Ripambeta High |
| 6.Housing | 600 Houses needed, Zone 1=150, Zone 2=140, Zone 3=100, Matiyani=200 | Zone 1, Zone 2, Zone 3, Matiyani |
| 7.Community Facilities | Building of sport centre | Mhinga Zone 2 |
| . dominos | Upgrading of Matiyani sport field | Matiyani |

| WARD 31 | | |
|----------|--|-----------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Building of community hall | Mhinga Zones and Matiyani |
| | Fencing of Graveyard | Mhinga and Matiyani |
| 8.LED | Construction of Irrigation system for irrigation schemes | Tshivirikani, Xatumbu and Malwele |
| | Building of market stalls next to Punda Maria Gate | Matiyani and Mhinga |
| | Recycling, poultry farming and old age care centre | Mhinga |

| WARD 32 | | |
|---------------|--|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Water reticulation | Ximixoni, Saselamani village, Magomani, and Botsoleni |
| | Repairing of pipeline at Saselemani B to graveyard | Saselemani B |
| 2. Sanitation | VIP toilets needed, 1500 at Saselemani B, 500 at Ximixoni, 120 at Magoma and also at Botsoleni Village | Saselemani B, Ximixoni, Magoma and Botsoleni Village |
| 3. Education | Construction of classrooms at John Xikundu Primary School and Ximixoni Primary School | |

| WARD 32 | | |
|-------------------------|--|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| | Renovation of Mahlohlwani Primary and addition of classes at Vongani Primary School. | |
| 4. Electricity | Electrification of extension | All villages |
| | High mast lights | All villages |
| 5. Roads & storm water | Tarring with speed humps and regravelling of roads | Saselemani B, Saselemani Village, Magomani, and Botsoleni |
| 6. Community facilities | Construction of community hall | Saselamani B, Ximixoni, Saselamani Village and Botsoleni village |
| 7. Housing | RDP Houses needed, 124 at Ximixoni, 115 at Magomani and olso at Botsoleni. | Ximixoni, Magomani and Botsoleni |

| WARD 33 | | |
|----------|--|--------------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Water reticulation and Provision of stand pipes, 200 at Makahlule, 450 at Makuleke, 200 at Hlungwani | Makahlule, Makuleke and Hlungwani |
| | Boreholes needed, 1 at Makahlule, 3 at Makuleke, 1 at Hlungwani. | Makahlule, Makuleke and Hlungwani |
| | Bulk water supply and boreholes | Mabiligwe |

| WARD 33 | | |
|------------------------|--|---|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 2. Sanitation | VIP toilets needed, 200 at Makahlule, 600 at Makuleke, 400 at Hlangwani and 250 at Mabiligwe | Makahlule, Makuleke, Hlangwani and Mabiligwe |
| 3. Education | Construction of secondary schools | Hlungwani, Makahlule and Mabilingwe |
| | Renovation of classrooms at Makahlule and Maledza primary school | Makahlule and Hlungwani |
| 4. Electricity | Electrification of extension | All villages |
| 5. Roads & storm water | Regravelling of road | All villages |
| Storm water | Construction of Bridge and ring road with culvert | All villages |
| | Tarring of road at Hlungwani to Saselamani | Hlungwani and Saselamani |
| 6. Health services | Constrcution of clinic | Mabiligwe |
| Scrvices | Renovation of nurses homes | Makahlule, Makuleke and Hlungwani |
| 7. Housing | Construction of RDP, 300 at Makahlule, 700 at Makuleke, 200 at Hlungwani and 250 at Mabiligwe | Makahlule, Makuleke, Hlungwani and Mabiligwe |
| 8. LED | Construction of irrigation dam | Makahlule |
| 0, 225 | Provision of funds and tractors | All villages |

| WARD 34 | | |
|------------------------|--|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1. Water | Water reticulation Boreholes Reservoir | All villages |
| 2. Education | Need for laboratory, admin block, toilets and sports facilities at Gidjana High School and SDW Nxumalo, Mashobye Primary School | |
| | Need for sport facility upagrade at Nkandziyi Primary School | |
| | Need for new classrooms at Nghomunghomu Primary School | |
| 3. Electricity | Electrification of extensions | Nghomunghomu village |
| | Electrification of 800 households | All villages |
| 4. Roads & storm water | Tarring of road from Bevhula to Mtititi, form Madonsi to Bevhula, form Dalas to Mashobye, from Magona to Muchipisi | Bevhula, Mtititi, Madonsi, Dalas, Mashobye, Magona and Muchipisi |
| | Construction of ring road | Bevhula |
| | Construction of ring road for Mashobye, Nghomunghomu and Magona | Mashobye, Nghomunghomu and Magona |
| | Culvert bridge to graveyard, 5 at Bevhula and 1 big bridge, 1 at Mashobye next to the Primary School, 5 at Nghomunghomu and 4 at Magona | Bevhula, Mashobye, Nghomunghomu and Magona |
| | Provision of sports programmes | |

| | WARD 34 | | |
|-------------------------------|---|------------------------------|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| 5. Community facilities | Need for upgrading a sports ground | | |
| 6. Health services | Magona clinic must work 24 hours | | |
| Sel VICES | Need for clinic at Mashobye and Nghomunghomu village | Mashobye and Nghomunghomu | |
| | Upgrade for clinic at Magona village | Magona | |
| 7. LED | Funding of projects and irrigation scheme | All village | |
| 7. LED | Funding of co-operatives | | |
| | Funding of NPO's | | |
| | Funding of Adopt-A-River project | | |
| | Gear provision for all cluds in the ward | | |
| | Job creation at all villages | | |
| 8. Safety & security | Gidjani satellite police must work 24 hours | | |

| WARD 35 | | |
|--------------|---|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 1.Water | Provision of bulk water, reticulation and connection of incomplete pipe lines | |
| 2.Sanitation | 500 toilets is needed at different villages | |

| | WARD 35 | | |
|-----------------------|---|---|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| 3. Electricity | Electrification of new stand at Mabayeni, Lombard, Peninghotsa and Govhu | Mabayeni, Lombard, Peninghotsa and Govhu | |
| | Electrification of new stands | | |
| 4.Roads & storm water | Provision of bridges and gravelling of roads and street at four villages | | |
| | Culverts in all villages | | |
| | Ring Road (tarring Mudanisi and Matsakali) | Mudanisi and Matsakali | |
| 5. | Provision of sports field at five villages | | |
| Community facilities | Construction of hall at all 6 villages | | |
| | Provision of farming and irrigation scheme | | |
| | Provision of funding the existing projects | | |
| | Re opening of mine Madonsi gold mine and Fumani gold mine | Madonsi | |
| | Support SMME business | | |
| | Construction of library in all villages | | |
| | Reptile Park at Mdanisi | Mdanisi | |
| | Hertiage Park at Mandonsi | Mandonsi | |
| | Community Modular Library at Matsakali | Matsakali | |

| WARD 35 | | |
|--------------------|---|---------------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 6. Health services | Clinics at Matsakali, Gidjamhandeni & Muchidi | Matsakali, Gidjamhandeni & Muchidi |
| 7. Housing | RDP houses needed at 6 villages | |

| | WARD 36 | | |
|---------------|--|------------------------|--|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS | |
| 1. Water | Construction of bulk water supply at Malamulele to Altein village to cater 15 villages | Malamulele and Altein | |
| | Water reticulation for | All villages | |
| | Drilling of new borehole and refurbishment of old ones | | |
| | Disconnection of illegal water connections | | |
| | Construction of new reservoirs and upgrading new ones | | |
| | Construction of dam in the adjacent Shingwedzi river to be the source of Mtititi RWS (Purification water plan) | Mtititi and Shingwedzi | |
| 2. Sanitation | Sewer system is required at Mtititi Town | Mtititi | |
| | Sewer system at Mtititi town | | |
| | 1020 VIP toilets required | | |
| 3. Education | Construction of Primary School at Mtititi Town | Mtititi | |
| | Scholar transport required | | |
| | Electrification of Jilongo village | | |

| WARD 36 | | |
|------------------------|--|-----------------------------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 4. Electricity | Electriction at all extensions | All villages |
| | High mast lights at all villages | |
| 5. Roads & storm water | Ring road (Fumani Gold Mine via Lombard to Mabayeni village) | Mabayeni |
| | Access road (Fumani day care (Altein) to Shangoni gate (KNP) | Altein |
| | Speed humps at Jilongo village (D4 road) | Jilongo |
| | Upgrading of Shingwedzi river bridge at Altein village | Altein |
| | Completion of two Bemuda roads: - Bevhula village to Fumani Gold mine (20km) - Shingwedzi river (Altein to Mninginisi Block 2 (5km)) | Bevhula, Altein and Mninginisi |
| | Blading and gravelling of streets | All villages |
| 6. Community | Development of an abusing victim centre | |
| facilities | Home based care centres | |
| | Disability centre | |
| | Youth centre for skills development | |
| | Libraries | |
| | Community halls | Altein and Jilongo |
| | Upgrading of sports grounds | |

| | WARD 36 | | |
|--------------------|--|--|--|
| PRIORITY | PROBLEM STATEMENT AFFECTED AREAS | | |
| | Development of basic sports fields in the ward | | |
| 7. Health services | Mtititi Clinic be upgraded into health centre to paveway for establishment of clinic in the other villages | Mtititi | |
| 8. Housing | Need for 500 RDP | Altein, Jilongo, Muhunguti and Plange | |
| 9. Transport | Taxi rank required at Plange or Altein | Plange and Altein | |
| 10. LED | Development of rural mall or shopping complex between Altein and Mtititi | Altein and Mtititi | |
| | Poultry, crop farming production centre | | |
| | Upgrading of cell phones networks | Altein village | |
| | Establishment of poverty alleviation projects | All villages | |
| | Need for irrigation scheme | All villages | |
| | Fencing of arable land for dryland farming | | |
| | Upgrade of REDLINE fence to prevent foot and mouth disease spread | | |
| | Opening of Fumani Goldmine Mtititi | Mtititi | |
| | Opening of Osprey Gold mine | | |
| | Opening of Shangoni Gate (into KNP) | | |
| | Establishment of an Eco-tourism centre along Shingwedzi river next to Shangoni Gate | Shingwedzi | |

| WARD 36 | | |
|--------------------------------|---|----------------|
| PRIORITY | PROBLEM STATEMENT | AFFECTED AREAS |
| 11. Waste management and parks | Establishment of waste transfer station at the ward | All villages |

Chapter 4: Municipal Transformation and organisational development

This chapter shows the institutional framework of Collins Chabane Local Municipality and the effectiveness of Municipal strategies when dealing with governance issues.

4.1. MUNICIPAL ADMINISTRATE STRUCTURE

To deal with challenges of service delivery and performance of certain powers and functions, Collins Chabane Local Municipality has developed a structure, which caters for the following stakeholders:

- Municipal Manager
- Chief Financial Officer (CFO)

Directorate : Corporate Services

Directorate : Community Services

Directorate : Planning and Development

Directorate : Technical services

Table 4.1.: Organizational structure, Staff Component and Appointments

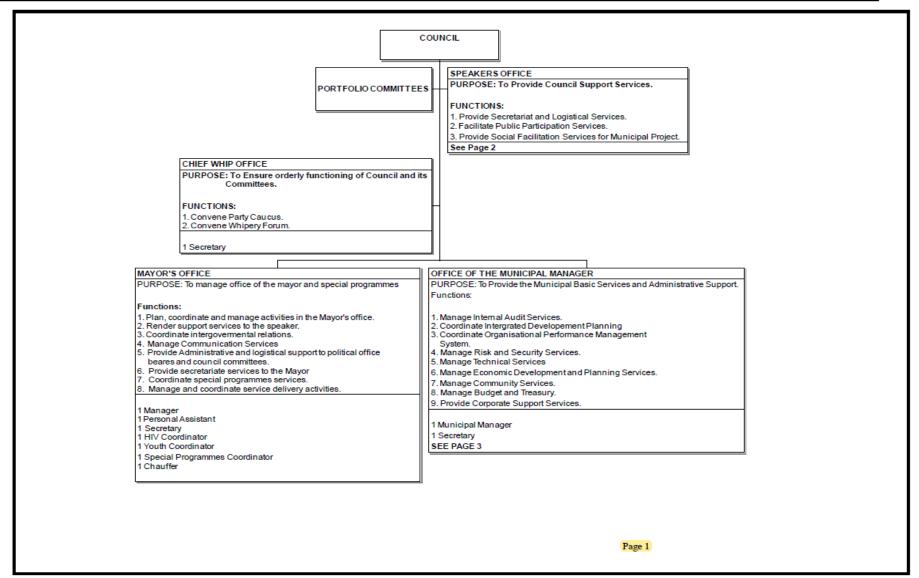
| Total Positions on the Organogram | Filled | Vacant |
|--------------------------------------|--------|--------|
| 458 | 211 | 247 |

The Municipality has a total of 458 positions and 211 posts filled with 247 vacant as per 2019/20 approved organizational structure by the council.

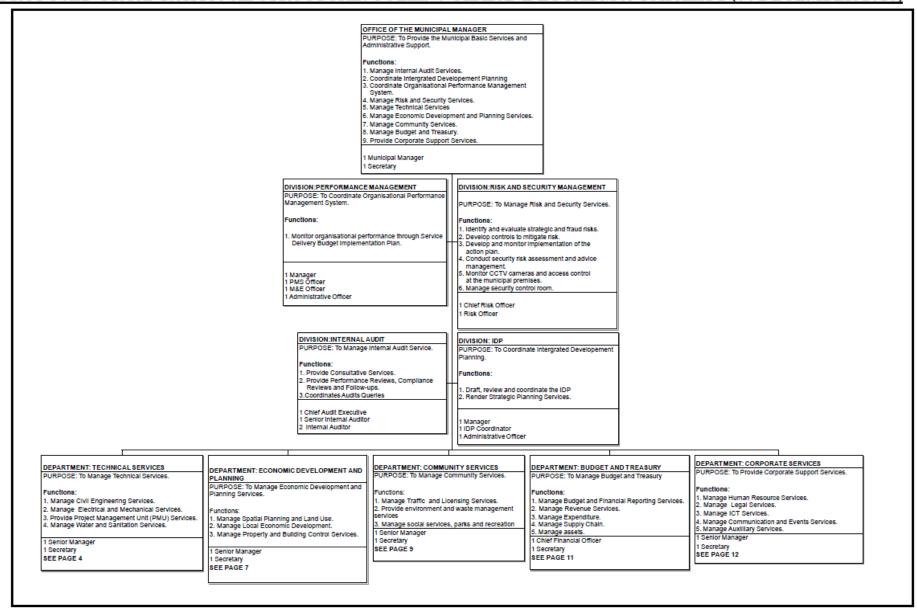
Staff Provisioning:

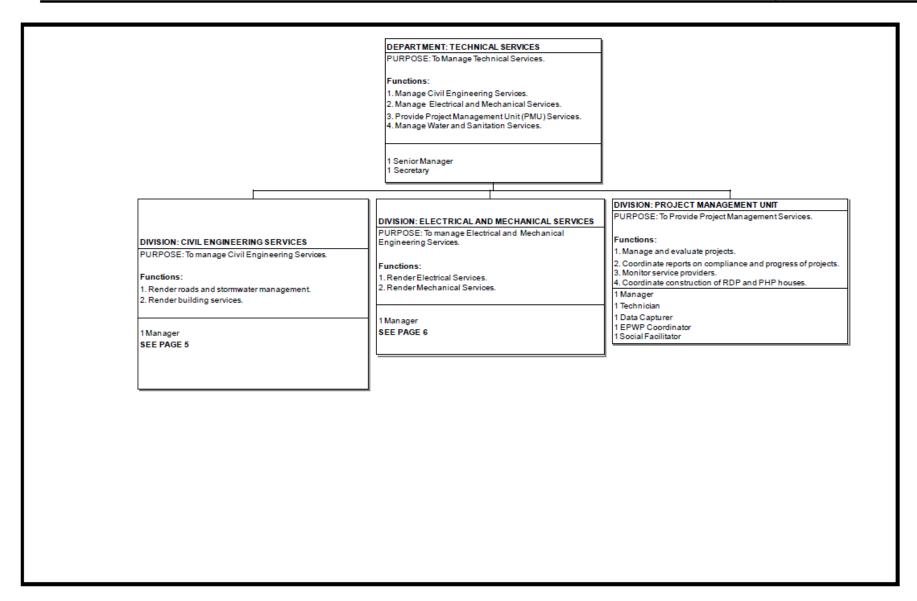
Out of the 211 filled positions there is a total number of 59 employees that were transferred from Makhado Local Municipality that are not yet placed.

Figure 4.1.: Organizational Structure



SPEAKERS OFFICE PURPOSE: To Provide Council Support Services. FUNCTIONS: 1. Provide Secretariat and Logistical Services. 2. Facilitate Public Participation Services. 3. Provide Social Facilitation Services for Municipal Project. **COUNCIL SECRETARIAT SERVICES PUBLIC PARTICIPATION** PURPOSE: To Provide Administration and Council Support 1 Manager 2 Public Participation Coordinator Service. 1 Admin Clerk 1 Driver Functions: 1. Render Secretariat and Administrative Support to the Council. Records and Information Management. 3. Attend Service Delivery Complaints and Conductfollow-up Investigations. 4. Manage Helpdesk Services 1 Manager 1 Secretary 4 Committee Officer 1 MPAC Researcher





PROPOSED ORGANISATIONAL STRUCTURE: COLLINS CHABANE LOCAL MUNICIPALITY (04 DECEMBER 2018) DIVISION: CIVIL ENGINEERING SERVICES PURPOSE: To manage Civil Engineering Services. Functions: Render roads and stormwater management. Render building services. 1 Manager SUB-DIVISION: ROADS AND STORMWATER SUB-DIVISION: BUILDING SERVICES PURPOSE: To render roads and stormwater services. PURPOSE: To render buildings Services. Functions: Functions: 1. Provide and maintain roads and stormwater management. 1. Maintenance, upgrading and furbishment of municipal buildings. 1 Technician 2 Foreman: Roads and Stormwater 1 Technician 2 Team Leader 1 Senior Artisan 2 Truck Drivers 1 Carpenter 5 Operators 1 Plumber 9 Driver Operator 1 Bricklayer 1 Team Leader Roadmarkings & Signage 1 Painter 2 General Worker Roadmarkings 5 General Worker 50 General Worker

| PROPOSED ORGANISATIONAL | STRUCTURE: COLLINS | CHABANE LOCAL MUN | ICIPALITY (04 DECEMBER 201 |
|--|---|--|----------------------------|
| | | | |
| | DIVISION: ELECTRICAL AN PURPOSE: To manage Electr Engineering Services. | D MECHANICAL SERVICES ical and Mechanical | |
| | Functions: 1. Render Electrical Services. 2. Render Mechanical Service | | |
| | 1 Manager | | |
| | | | |
| SUB-DIVISION: ELECTRICAL PURPOSE: To render electrical | | PURPOSE: To render mechan | |
| Functions: 1. Manage Electrical Services. | | Functions: 1. Manage Mechanical Service | |
| 2 Technician 3 Electrician 1 Artisan 2 General Worker | | 1 Technician 3 Mechanics 1 Artisan 2 General Worker | |
| <u>'</u> | | | |

DEPARTMENT: ECONOMIC DEVELOPMENT AND PLANNING PURPOSE: To Manage Economic Development and Planning Services. Functions: 1. Manage Spatial Planning and Land Use. Manage Local Economic Development. Manage Property and Building Control Services. 1 Senior Manager 1 Secretary DIVISION: LOCAL ECONOMIC DEVELOPMENT DIVISION: SPATIAL PLANNING AND LAND USE PURPOSE: To manage Local Economic Development. PURPOSE: To manage Spatial Planning and Land Use. DIVISION: BUILDING CONTROL AND PROPERTY MANAGEMENT Functions: Functions: PURPOSE: To manage building control and 1. Create an enabling environment for SMMEs, property management services Conduct building inspection. 2. Render survey services. Agriculture, Mining, Tourism and Cooperatives. Manage business regulation. 3. Develop and update Geographical Information Functions: 3. Provision of support and coordination of LED projects. 1. Manage building control and human settlement 4. Promote Local Economic Development 4. Ensure compliance to Town Planning Scheme and services. other Planning Legislations. 1 Manager Provide property management services. 1 Senior LED Officer 1 Manager 2 Town Planner 1 LED Officer 2 Surveyor Technician 1 Tourism Officer 1 GIS Officer 1 Admin Officer 1 Manager 1 Land Use Management Officer SEE PAGE 8 1 Admin Clerk

DIVISION: BUILDING CONTROL AND PROPERTY MANAGEMENT

PURPOSE: To manage building control and property management services

Functions:

- Manage building control and human settlement services.
- Provide property management services.

1 Manager

SUB-DIVISION: BUILDING CONTROL AND HUMAN SETTLEMENTS

PURPOSE: To manage building control and human settlements services

Functions:

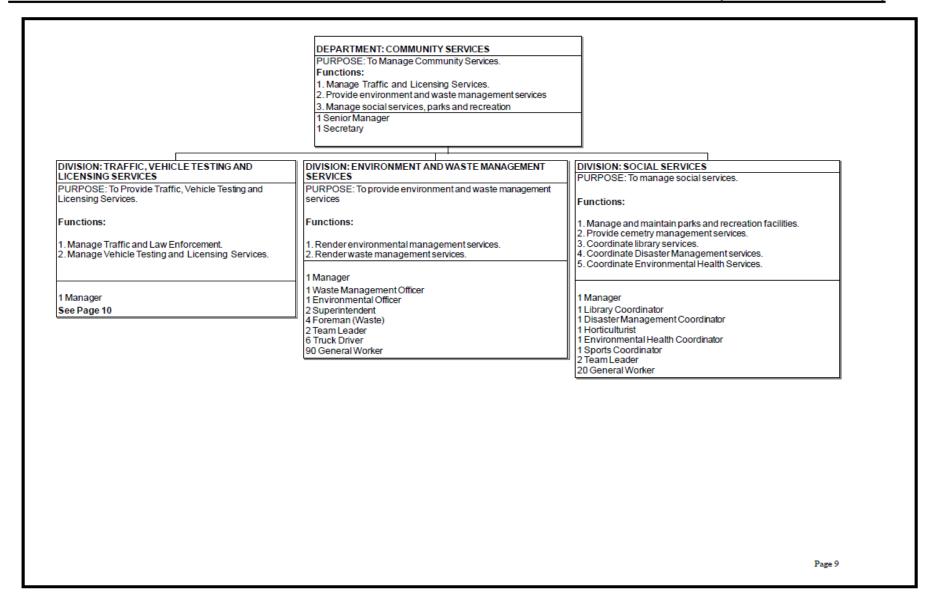
- 1. Coordinate building services
- 2. Coordinate Low cost housing
- 2 Building Inspector
- 2 Building Control Officer
- 1 Human Settlemnet Officer

SUB-DIVISION: PROPERTY MANAGEMENT

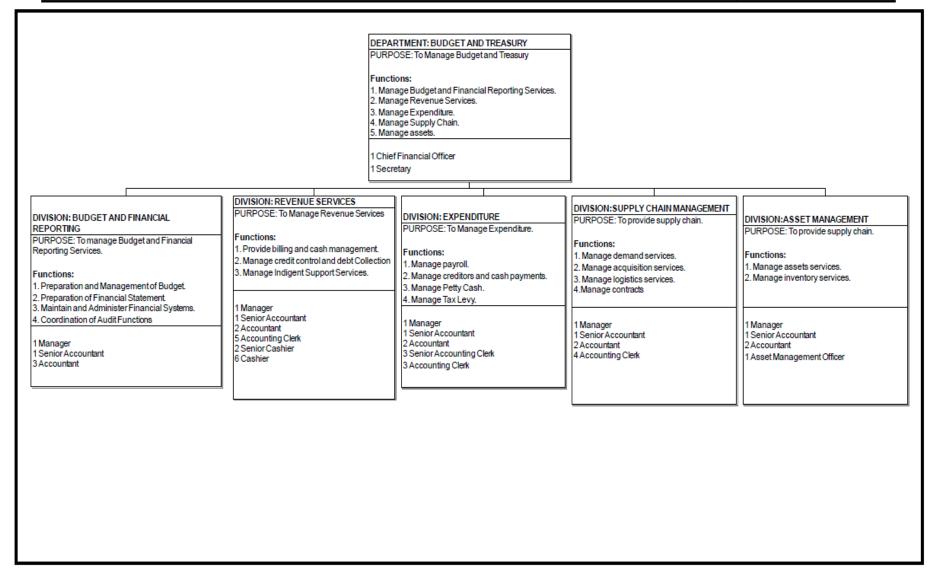
PURPOSE: To provide Property management services

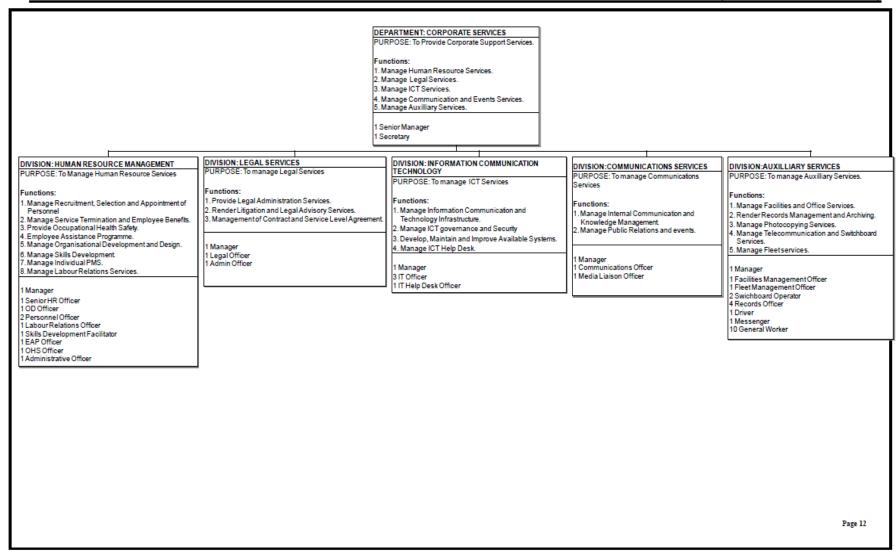
Functions:

- Ensure compliance to building Regulations and Standards.
- Coordinate Deeds registration.
- 1 Property Management Officer



DIVISION: TRAFFIC, VEHICLE TESTING AND LICENSING SERVICES PURPOSE: To Provide Traffic, Vehicle Testing and Licensing Services. Functions: Manage Traffic and Law Enforcement. Manage Vehicle Testing and Licensing Services. 1 Manager SUB-DIVISION: VEHICLE TESTING AND LICENSING SUB-DIVISION: TRAFFIC AND LAW SERVICES SERVICES PURPOSE: To Manage Traffic and Protection Services PURPOSE: To Manage Vehicle Testing and Licensing Services. Functions: Functions: 1. Manage Traffic, Law Enforcement and Protection Manage registration and licensing of motor vehicles. Services. 2. Testing and issuing of road worthy certificates, learners, Manage road safety programmes and scholar patrols. drivers and proffessional driving permits. Enforce Road Traffic Act and Legislations. Manage and regulate ranking permits for busses and taxis. 1 Chief Traffic Officer 1 Chief Licensing Officer 2 Superitendent: Law Enforcement 4 Management Representative 1 Senior Admin Officer 2 Senior Licensing Officer 2 Road Safety Officer 4 Examiner Of Motor Vehicles 10 Traffic Officer 7 Learners/Driver License Examiner 4 Law Enforcement Officer 1 Admin Officer (E-Natis) 2 VIP Protection Officer 4 Admin Clerk (E-Natis) 2 Admin Clerk 6 Cashier (E-Natis) 4 Helpdesk Officer 2 Licensing Officer 2 Pit Assistant Page 10





4.2. POLITICAL STRUCTURE

The council consist of 71 councilors 36 ward councilors and 35 proportional councilors. The Ward councilor for each ward is the Chairperson of that particular ward, meanwhile the Mayor heads the Executive committee which comprised of 71 councilors.

Table 4.2.: PMT

| POSITION | SURNAMANE AND INITIALS |
|---------------|------------------------|
| 1. MAYOR | CLLR MALULEKE M |
| 2. SPEAKER | CLLR LEBEA E |
| 3. CHIEF WHIP | CLLR CHAUKE M.G |

Table 4.3.: EXCO MEMBER

| PORTFOLIO HEAD | SURNAME AND INITIALS |
|------------------------------|----------------------|
| PLANNING AND DEVELOPMENT | CCLR MASHIMBYE P.F |
| 2. TECHNICAL SERVICES | CLLR MAVIKANE S.X |
| 3. FINANCE | CLLR MALULEKE S.G |
| 4. CORPORATE | CLLR MOTELE T.M |
| 5. LEGISLATION | CLLR MUKHAHA A.J |

| 6. COMMUNINITY SERVICES | CLLR CHAUKE H.G |
|-------------------------|-----------------|
| 7. SPECIAL PROGRAMME | CLLR MAVUYISA C |
| 8. NON PORTFOLIO | CLLR BALOYI D.L |
| 9. NON PORTFOLIO | CLLR MASIYA |

Table 4.4.: SECTION 79 CHAIRPERSONS

| PORTFOLIO | SURNAME AND INITIALS |
|--|----------------------|
| 1. FINANCE | CLLR MOYO M.T |
| 2. CORPORATE | CLLR MABASA J |
| 3. TECHNICAL SERVICES | CLLR NDOVE H.D |
| 4. COMMUNITY SERVICES | CLLR MUDAU R |
| 5. EDUCATION,SPORTS,ART AND CULTURE | CLLR MAHLANGU D |
| 6. ETHICS COMMITTEE | CLLR SHANDUKANI M.J |
| 7. PLANNING AND DEVELOPMENT | CLLR MABASA C.R |
| 8. SPECIAL PROGRAMME | CLLR HLUNGWANI R. G |
| 9. LEGISLATION AND TRADITIONAL AFFAIRS | CLLR REKHOTSO S |
| 10. MPACT | CLLR MUDAU T.S |
| 11. RULES COMMITEE | CLLR MULAUDZI T |
| 12. WOMEN CAUCUS | CLLR MIYAMBO Q.Z |
| 13. SPECIAL PROGRAMME | CLLR MALULEKE L.R |

Table 4.5.; GAZETTED TRADITIONAL LEADERS

| TRIBAL AUTHORITY | SURNAME AND INITIALS |
|------------------|----------------------|
| 1. MULAMULA | MULAMULA H.T |
| 2. MHINGA | MHINGA S.C |
| 3. SHIKUNDU | MALULEKE M.T |
| 4. MAVAMBE | MANGANYI S.P |
| 5. MUDAVULA | CHAUKE S.E |
| 6. MADONSI | HLUNGANI E.W |
| 7. MUKHOMI | MUKHOMI M.R |
| 8. GIDJANA | NXUMALO B.C |
| 9. MTITITI | CHAUKE S.Y |
| 10.MASIA | MASIA M.J |
| 11.MULENZHE | RAMOVHA T.J |
| 12.MASHAU | MASHAU T.R.V |
| 13. DAVHANA | DAVHANA D.D |
| 14.TSHIKONELO | MPHAPHULI N.A |

4.3. TRAINING AND DEVELOPMENT

The training and development is targeting the development of Officials, Councillors and Unemployed youth of Collins Chabane Municipality to equip, build the human resource of the Municipality and alleviate poverty.

Table 4.6.: Type of causes

| TRAINING | MFMP | ENATIS | PAY DAY | SWIMMING MAINTENANCE |
|-----------------|------|--------|---------|-------------------------|
| Total Number of | 14 | | | |
| Councillors | | | | |
| Total Number of | 2 | | | |
| Senior Managers | | | | |
| Total Number of | | 3 | 8 | 3 |
| Officials | | | | |

Table 4.7.:Internship

| | Total treasury funded Internship | Absorbed interns by CCLM | Externally appointed | Still on the Treasury program |
|---------|----------------------------------|--------------------------|----------------------|-------------------------------------|
| Number | 9 | 6 | 1 | 2 |
| of | | | | |
| Interns | | | | |

Table 4.8.: Learnership

| Program | Horticulture NQF Level 2 | Construction and building Level 4 |
|--------------------|--------------------------|-----------------------------------|
| Number of Learners | 23 | 20 |

Table 4.9.: Programs

| | Total number of learners | Period of training |
|-------------------------|--------------------------|--------------------|
| In-Service training | 8 | 18 |
| Learners placed by Dep. | 5 | 6 |
| Env. Affairs | | |
| Skills Programme | 19 | |

4.4. MUNICIPAL POLICIES

There are 30 approved Municipal policies in place. The Municipality is still in the process of developing policies to guide the execution of day to day activities in the institution as it continues to develop.

List of policies:

- 1. Leave Policy
- 2. Overtime Policy
- 3. Car Allowance Policy
- 4. Recruitment Policy
- 5. Placement Policy
- 6. Occupational Health and Safety Policy
- 7. Mayor's Bursary Fund Policy
- 8. Fleet Management Policy
- 9. Attendance and Punctuality Policy
- 10. EPWP Policy
- 11. Risk and Security Policy
- 12. ICT Data Backup and Recovery Policy
- 13. CT Disaster Recovery Policy
- 14. ICT Service Level Agreement Management Policy
- 15. ICT User Access Management Policy
- 16. ICT Management Policy
- 17. ICT Change Management and Policy
- 18. ICT Patch
- 19. Management Policy
- 20. Virement Policy
- 21. Budget Policy
- 22. Rates Policy
- 23. Unauthorised, Irregular, Fruitless and Wasteful Expenditure Policy
- 24. Assets Policy
- 25. Contract Management Policy
- 26. Indigent Policy
- 27. Investment and Cash Management Policy
- 28. Credit Control and Debt Collection Policy
- 29. Travel and Subsistence Allowance Policy
- 30. Telecommunication Policy

4.5. OCCUPATIONAL HEALTH SERVICES

- A draft of safety plan has been developed for all contractors to comply with.
- All construction project Safety file were assessed and approved for safety considerations during construction
- ➤ Two injury on duty cases were reported, compensation processes for injured employees as not yet been finalized
- All qualifying employees for uniforms were issue with a Protective Clothing.
- ➤ The Municipality has successfully registered with COIDA.

4.6. LABOUR RELATIONS

The Municipality established a Local Labour Forum and it is functional. The forum's purpose is to create and maintain good relation between employer and the organized labour by discussing and resolving of labour matters. The Labour forum has labour party representatives from SAMWU and IMATU. Also part of the forum is Municipal councillors and officials. The structure meets quarterly on a normal basis unless there are pressing issues to attend to that must go to council.

4.7. DISPUTES AND DISCIPLINARY ENQUIRIES CASES

The Municipality established a Local Labour Forum and it is functional. The forum's purpose is to create and maintain good relation between employer and the organised labour by discussing and resolving of labour matters.

4.7.1. Disputes and Disciplinary Enquiries

Table 4.10.: DISPUTES

| DIS | PUTES | | |
|-----|---|---|-----------------------------|
| NO | • | STAGE/PROCESS AND NATURE OF THE CASE | ORGANISATION REPORTED TO |
| 1. | Date: 06 Feb 2019 Time: 10:00Am Venue: CCLM- Council Chamber | Arbitration (Unfair Dismissal) | SALGBC |
| 2. | Date: 07 Feb 2019 Time: 09:00Am Venue: Giyani Labour Centre | (Reason for dismissal not known) | CCMA |
| 3. | Date: 11 Feb 2019 Time: 8:30Am | Arbitration (Unfair conduct/promotion/demotion/training/benefits) | CCMA |

| | Venue: Room 5 | | |
|----|------------------------|--|--------------------|
| | CCMA House | | |
| | 104 Hans Van | | |
| | Rensburg street | | |
| | Polokwane | | |
| 4. | Date: 25 Feb 019 | Arbitration | CCMA |
| | Time: 9:00Am | (Reason for dismissal not known) | |
| | Venue: Giyani | | |
| | Labour Centre | | |
| 5. | Date: Not yet | Conciliation | ССМА |
| | issued | (Non-renewal of a fixed term contract) | |
| | CIPLINARY ENQU | | |
| NO | STAGE OF THE ENQUIRY | NATURE OF THE CASE | STATUS OF THE CASE |
| 1. | Disciplinary | Insubordination | Concluded |
| | outcome report issued. | | |
| 2. | Disciplinary | Absenteeism | Concluded |
| | outcome report | | Contoladed |
| | issued. | | |
| 3. | Under | Negligence | Pending |
| | Investigation | | |
| 4. | Under | Negligence | Pending |
| | Investigation | | |
| 5. | Under | Irregular Expenditure | Pending |
| | Investigations | | |
| 6. | Under | Irregular Expenditure | Pending |
| | Investigation | | |

4.8. PERFORMANCE MANAGEMENT SYSTEM

The service provider has been appointed for automation of PMS in order to cascade the PMS to all employees. The Municipality is currently implementing PMS at organizational and Sec 54/56 managers. The individual performance assessment for sec 54/56 managers has not yet been conducted and it will be conducted in 2018/2019 financial year. The 2018/19 SDBIP was

signed by the mayor on the 28 June 2018 and submitted to COGHSTA and also uploaded on the website as per MSA 32 of 2000. All Section 54/56 Managers has signed Performance Agreements for 2018/19 Financial Year and Performance Agreements were uploaded on the website and submitted to COGHSTA. Performance management report are being submitted on quarterly basis.

Performance committee is not yet being established, however the Municipality is utilizing audit committee to perform the responsibilities of performance audit committee.

4.8.1. Cascading of Performance Management System to Lower Levels

Performance Management System is not yet cascaded to levels below Sec 54/56 Managers, however upon finalization of the automation system the Municipality will be assessing all employees.

4.9. AUDIT OF PREDETERMINED OBJECTIVES

The Municipality is annually audited on audit of predetermined objectives by AG (SA) and Internal Audit Unit. In 2017/18 Financial year, two priorities were selected by the AG(SA) which are Basic Service Delivery and Infrastructure Development and Municipal Transformation and Organizational Development, the Municipality was qualified on Basic Service Delivery and Infrastructure Development and unqualified on Municipal Transformation and Organizational Development.

4.10. SWITCHBOARD OPERATION

The switchboard is based on the DCO Office only. It does not control lines in the traffic and civic centre. There is a need to create telephone lines in the civic centre.

4.11. LEGAL SERVICES

Collins Chabane Local Municipality has established a Legal Services Unit/Division to render legal advice. Empirical evidence of constraints confronting the Municipality from its Legal Services Unit/Division include persistent litigation with cost implications. Such litigation has as its chief causal factors, among others, the following:

- ➤ The revolution of rising expectations on the part of inhabitants of the jurisdictional area of the Municipality cases in point being expectations by many people to be appointed as employees of the Municipality and often followed by institution of legal proceedings by unsuccessful job applicants; and
- ➤ The increasing litigiousness of a significant portion of the population within and outside the jurisdictional area of the Municipality. Imperatives of neo-

constitutionalism have since turned most South Africans nationwide to be adept at converting any issue into legal issues for adjudication by the courts.

4.12. MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT CHALLENGES

Table 4.11.: Municipal transformation and organisational development challenges

| | he Individual Performance Reviews for Section 54/56v not yet conducted |
|-----|--|
| | , |
| | he Municipality not yet started with cascading Performance Management System to level below Section 54/56 Managers |
| 0 F | ligh rate of vacancy |
| | inderutilization of the training budget due to a majority of the employees were general vorkers. |
| ٥ ل | Inresolved labour cases |
| 0 F | Placement of Vuwani staff not complete |
| | |
| o N | No appointment letters for 16.1 & 16.2 |
| o N | lo appointment for health & safety representatives |
| 0 N | lo health & safety induction done for general assistance |
| o N | lo first aiders and first aid kits ins |
| o N | lo OHS inspections & workshops done |

CHAPTER 5: SPATIAL RATIONALE

This section gives an overview of the spatial analysis of Collins Chabane Local Municipal area. Collins Chabane Local Municipality is a newly established Municipality, established after the August 2016 Local Government Elections. The Municipal council of the Collins Chabane Local Municipality recently adopted the Municipal Spatial Development Framework (MSDF) and Land Use Scheme (LUS) which is aligned to the Spatial Planning and Land Use Management Act, 2013 (Act 16 of 2013) (SPLUMA).

The spatial analysis exercise provides a visual picture of the existing spatial pattern (nodes, networks and areas) that has emerged in the Municipal area. This analysis serves to describe the Municipal area in spatial terms and understand how space is utilized in the Municipality. It also looks at settlement patterns and growth points (nodes), population concentration areas, land claims and their socio-economic implications. All these aspects have a bearing on future land usage, infrastructure investment, establishment of sustainable human settlements, public transport and local economic development.

5.1. SPATIAL RATIONALE

The Spatial Rationale gives an overview of the settlement hierarchy based on the classification of settlements, in terms of town or village. Figure 10 and map 4 gives an overview of the spatial rationale of Collins Chabane Local Municipality area.

Table 5.1.: Spatial Rationale

| Туре | Characteristics | Area |
|------------------|--|--------------------|
| District Growth | Very well positioned along the National | Malamulele |
| Point | and Provincial movement network. | |
| | Function as high order service centres | |
| First Order | Have relatively large local populations. | |
| Municipal Growth | Large rural clusters with small | Saselamani, Vuwani |
| Point | economic bases. | and Hlanganani |
| | Accessible via the Provincial | |
| First Order | road network. | |
| Settlement | | |

| Population Concentration Points Second Order | Towns/villages or group of villages located close to each other and have substantial number of people located in these villages. | Tiyani, which include areas such as Mahatlani, Majosi, Ribungwani and Bungeni, Masia which |
|---|--|--|
| Local Service Points Third order Settlements | Situated in the midst of a high number of small scattered villages. Focus needs to be on community infrastructure. | Mukhomi, Xikundu, Olifantshoek and Tshimbupfe A & B and Mulenzhe |
| Village Service Areas Fourth Order Settlements | | All Other Villages |

Source: CCLM SDF, 2018

5.1.1. SETTLEMENT PATTERNS

CCLM has approximately 198 villages and 4 Informal Settlements. There are only 2 proclaimed townships namely Malamulele and Vuwani and also 2 RDP Townships. Interms of the surveyed settlements a total of 68 settlements have General Plans.

5.1.2. SPATIAL FEATURES

- Unstructured land development resulting in a distorted spatial pattern (un-proclaimed areas)
- Increase in unplanned human settlements.
- Unsecure land tenure (Malamulele B Ext 1 & 2; Malamulele D Ext 1, 2 & 3)
- Land invasions in Malamulele and Vuwani
- Unregistered Municipal properties.
- Illegal Land Uses (Malamulele and Vuwani)

5.1.3. SPATIAL DEVELOPMENT FRAMEWORK

The Collins Chabane Local Municipality has adopted its first SDF in 2018 by following all the processes that are prescribed in terms of law. It is approved in terms of the Municipal Systems Act, 2000 (Act 32 of 2000) and serves as a guide to decision making in development and land

use planning. This section therefore outlines the spatial vision, analysis, strategic framework and desired spatial pattern of the Collins Chabane Local Municipality.

Chapter 4 of the Spatial Planning and Land Use Management Act (Act 16 of 2013) requires each Municipality to prepare a spatial development framework that will, amongst others, guide planning and development decisions across all sectors of government. It must also interpret and represent the spatial development vision of the responsible sphere of government and competent authority which is informed by a long term spatial development vision statement and plan. Section 26 of the Municipal Systems Act (Act 32 of 2000), as amended, also dictates that a Municipalities integrated development plan must reflect a spatial development framework which must include the provision of basic guidelines for the land use management system.

A Municipal Spatial Development Framework (MSDF) is a long-term (10-20 year) development framework which articulates the vision, goals and objectives of the Municipality spatially through strategies designed to address physical, social and economic shortcomings. It co-ordinates the spatial implications of all strategic sector plans of a Municipality. An MSDF is also one of the core components of a Municipal IDP and gives physical effect to the vision, goals and objectives of the Municipal Integrated Development Plan (IDP).

The primary aims and objectives of the SDF

- To create a spatially based policy framework whereby change, needs and growth in the Collins Chabane Local Municipal area are to be managed positively to the benefit of everyone. It should focus on how land should be used within the broader context of protecting the existing values of the Collins Chabane Local Municipal area i.e. tourism destination, rich historical and cultural areas.
- To improve the functioning of the local urban and rural, as well as the natural environmental systems.
- Identification of local opportunities for future urban/ rural development, and natural environmental conservation, and make recommendations as to where and how development of the open space system should be managed.
- To establish strategies and policies to achieve the desired spatial form i.e. movement and linkage systems, open space system, activity system, overall land use pattern etc.

5.1.3.1. Nodes

The CCLM SDF aligns to 4 of the 2015-2019 Limpopo Development plan strategic objectives which are allied with the Medium-Term Strategic Framework. The strategic objectives include ensuring inclusive growth, decent work and sustainable livelihoods, investment in economic and social infrastructure (improve access to quality education and healthcare); rural development, food security and land reform; cohesive and sustainable communities; and sustainable resource management and use. Within these strategic objective the LDP 2015-2019 designed 4 key pillars of intervention which includes:

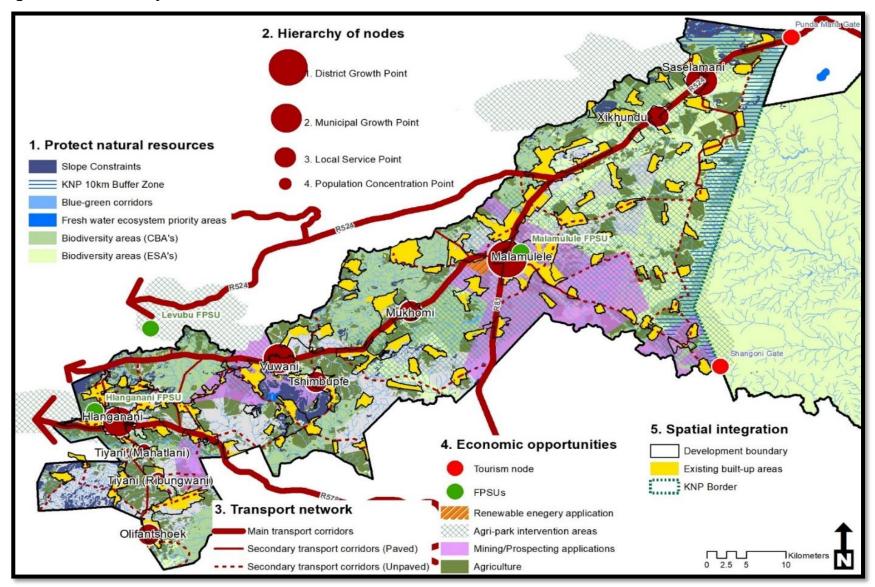
- 1. Economic development and transformation
- 2. Infrastructure development
- 3. Building developmental state
- 4. Social Cohesion and transformation.

The CCLM SDF acknowledges that equal financial investment within these 4 pillars and across the entire Municipality will not be financially viable nor sustainable and for this reason, it sets out a nodal hierarchy which will inform investment. This spatial rational introduces establishment of Nodal Points within the Municipality. The SDF has identified Nodal Points that are a District Growth Point, Municipal Growth Points, Local Service Points and Population Concentration Points. The SDF has identified core areas comprising of four Municipal Nodes namely: Malamulele; Saselamani; Hlanganani/ Nkuzana and Vuwani. These Nodes are located along roads/development corridors and within which to concentrate development. It is proposed that development should be focused within these nodes so that they become places where services are rendered at a central point to communities.

Furthermore, the SDF identifies Population Concentration Points which act has economic feeders to the identified Nodal Points. It is proposed that in these area investments should focus on social facilities in order to increase accessibility to social facilities and effective public transport systems. The identified areas are Magoro concentration area which includes Mahatlani, Majosini, Ribungwani and Bungeni.

Xikundu Mukhomi, Tshimbupfe and Olifantshoek have been identified as Local Service Points whereby the SDF proposes that social services need to consolidated in these areas to effectively serve the extensive surrounding rural communities. The focus on these areas should therefore be on community infrastructure and not necessarily economic infrastructure.

Figure 5.1.: Hierarchy of nodes



Source: CCLM SDF, 2018

5.1.3.2. Corridors

In terms of improving access to these nodes, the SDF identified several priority networks which are critical for movements; importation of goods and services; and connectivity. These road networks are critical to connecting local nodes and the Municipality to other Municipalities and the Provinces in order to move goods and services throughout the Municipality.

The SDF identifies several corridors which are of great significant to the Municipality. These corridors include the R578 (between Makhado and Giyani), R81 (Between Giyani and Malamulele) and the R524 (Punda Maria and Thohoyandou) which are main transport corridors that provide access to the different major areas in the Municipality.

These main corridors need to be prioritised for maintenance by SANRAL/RAL. Other identified corridors include secondary roads which provide links between nodes and villages which are mostly District roads which should be prioritised for tarring (if gravel) as well as maintenance to facilitate public transport and flow of passengers through the Municipality.

The SDF also proposes that the road linking Malamulele to Altein should be prioritised as it could become a very important tourism corridor with the establishment of the Shangoni Gate and Tourism Node.

5.2. LAND USE COMPOSITION AND MANAGEMENT TOOLS -LUS/GIS

CCLM has adopted a Land Use Scheme (LUS). It is a planning tool that allows or restricts certain types of land uses to certain geographic areas in accordance with the Spatial Planning and Land Use Management Act, 2013 (Act 16 of 2013). The Collins Chabane Local Municipality Council adopted its first Land Use Scheme in 2018 which is operational and will be due for review after 5 years.

A Geographic Information System (GIS) assists with the information regarding land development and upgrading. The Municipality is still in the process of developing its own GIS program.

5.2.1. Spatial Planning Policies and By-Laws

- SPLUMA By-Laws
- 2. Street Trading By-law
- 3. Noise Control By-law

- 4. Advertising and Billboards By-law
- 5. Hardware Storage of Goods By-laws
- 6. Car Wash By-laws
- 7. Place of Public Worship By-law
- 8. Tuck Shops By-laws
- 9. Public Open Spaces By-law
- 10. Transportation of Goods By-laws
- 11. Densification Policy
- 12. Rental Housing Policy

5.2.2. SPATIAL ANALYSIS

The spatial challenges experienced by the Municipality such as scattered settlements have become too costly to provide services. The apartheid spatial pattern is still evident with sprawling rural villages situated in traditional authority areas located far away from employment opportunities, thus becoming too costly for people to travel to their working places. State-owned land is mostly in the custodianship of Traditional Council with a large percentage of land held under leasehold and Permission to Occupy. Because of this, land ownership is regarded as insecure, which in turn acts as a hurdle to land development.

The high-level Strengths weakness and opportunities of the Collins Chabane Local Municipality are summarized in the table below.

Table 5.2.: Spatial Analysis

| - and one of the open and open and open and one of the open and ope | | | | |
|--|---|---------------------------|--|--|
| STRENGTH | OPPORTUNITY | | | |
| GOVERNANCE | | | | |
| The prospect of political | Councilors need | Explore | | |
| continuity | training to be more | partnerships to | | |
| and working towards | effective in their | ensure effective | | |
| meeting common | respective portfolios. | service delivery | | |
| community objectives. | Some traditional | fully. | | |
| Adopted Legislations, | Adopted Legislations, councils not willing to | | | |
| By-laws, Policies and | work with the | with businesses | | |
| Plans in place. | Municipality. | and traditional | | |
| Updated SDF and LUS | Unresolved Vuwani | leaders in terms of | | |
| • Established Municipal | issues. | development. | | |
| Planning Tribunal and | | | | |
| Appeals Tribunal in | | | | |
| ADMINISTRATION | | | | |

- Skilled Senior Managers and Middle Managers appointed.
- Land Use Management systems in place and aligned to SPLUMA.
- Shortage of staff in key positions.
- Develop a culture of strong management and skills (continuous training)
- Develop a good communication relationship between departments (internal & external) and the community

SPATIAL SPACE & ENVIRONMENT

- Land Use Scheme for entire Municipality in place.
- Spatial Development Framework aligned to principles of SPLUMA adopted by council.
- Hierarchy of nodes
- Dispersed settlement pattern within the Municipality.
- Majority of population living in communities that are located far away from viable economic areas.
- Land invasion
- Mushrooming of informal settlements.
- State owned land under custodianship of Traditional Councils which hinders development.

- Partnerships between Municipality and Traditional Councils.
- Partnerships between Municipality and Businesses.
- Integrated
 planning systems
 between all
 spheres of
 government.
- Close proximity to the Kruger

ECONOMIC

- Efficient network of corridors
- Identified nodal concentration points within the Municipality.
- Sporadic informal trading in town
- lack of LED information inhibiting smaller entrepreneurs to respond to opportunity
- people Majority of located far away from economic viable areas
- General shortage of skills in the priority sectors (tourism. agriculture)
- Huge infrastructure backlog
- Large dependency on government grants
- Lack of strategically land located for

- Community Tourism-Cultural **Villages**
- Agro-processing
- The **Municipality** facilitating the establishment of partnership between businesses. agriculture, tourism and Universities (Venda/Limpopo)
- Facilitate relationship between emerging, existing farmers and the departments

Proximity to tha

acanamia HOUSING, PUBLIC FACILITIES AND SERVICE

- Land available for the establishment of human settlements.
- Mushrooming of informal settlements.
- Backlogs in basic service provision
- Backlog of housing in villages
- Potential for different housing typology
- Secure land tenure.
- Establishment and upgrade of community facilities.

5.3. ELEMENTS THAT INFLUENCED THE SPATIAL FORM OF COLLINS CHABANE LOCAL MUNICIPALITY AREA

5.3.1. Past Political Ideologies

Apartheid planning resulted in disperse spatial pattern. This created a distorted spatial

structure and lead to inefficiencies and backlogs in service provision.

5.3.2. Tribal Authority Areas

Dispersed settlements developed with no order. Ad hoc and unsustainable service and infrastructure development occurred. The apartheid residential is still very much evident with sprawling rural villages situated in traditional authority areas located far away from employment opportunities, thus become too costly for people to travel to their working places

5.3.3. Land Ownership

State- owned land is mostly under the custodianship of Traditional Authorities. Large percentage of land is held under leasehold title and Permission to Occupy. Because of this, land ownership is regarded as insecure, which in turn acts as a hurdle to land development.

5.3.4. Major Roads

The two main District roads D4 and R81 linking Collins Chabane Local Municipality to the N1 highway to the Musina and Gauteng, have played a significant part in the development of settlements along its alignments. These roads remain the only link between CCLM and the economic hub of Limpopo, Polokwane and South Africa, i.e. Gauteng.

5.4. INTEGRATED AND SUSTAINABLE HUMAN SETTLEMENT

Human settlement development is currently the sole mandate of The Department, Corporative Governance Human Settlement and Traditional Affairs (CoGHSTA), the Municipality's role is only to facilitate.

According to Stats' Community Survey 2016, the number of households in Collins Chabane Municipal area is estimated at 91936. The table further indicates that the majority of people in Collins Chabane Local Municipality area resides in "formal dwelling, brick structures"

Table 5.3.: Types of dwelling units

| Main Dwelling that household lives in | Number |
|--|--------|
| Formal dwelling/house or brick/concrete block structure on a stand | 69952 |
| Traditional dwelling/hut/structure made of traditional mater | 16521 |

| Flat or apartment I n a block of flats | 61 |
|---|------|
| Cluster house in complex | 237 |
| Townhouse (semi-detached house in a complex) | 1162 |
| Semi-detached house | 194 |
| Formal dwelling/house/flat/room in backyard | 1926 |
| Informal dwelling/shack in backyard | 389 |
| Informal dwelling/shack not in backyard (e.g. in an informal | 67 |
| Room/flat let on a property or larger dwelling/servants quart | 68 |
| Other | 1359 |

- ➤ 600 housing units were allocated for CCLM in 2018/19 Financial Year.
- > The housing backlog is estimated at 10 000 units.

5.5. SPATIAL RATIONALE CHALLENGES

Table 5.4.: Spatial rationale challenges

| Table . | Table 5.4 Spatial rationale challenges | | | |
|---------|--|--|--|--|
| Chall | enges enges | | | |
| 0 | Land invasions | | | |
| 0 | Unplanned human settlements | | | |
| 0 | Proclaimed farm portions not transferred to the Municipality e Municipality | | | |
| 0 | Townships not proclaimed | | | |
| 0 | Municipal properties still registered in the names of Thulamela and Makhado Municipalities | | | |
| 0 | Informal human settlements | | | |
| 0 | Backlog in the provision of RDP houses | | | |
| 0 | Lack of individual tittle deeds (Malamulele and Vuwani) townships. | | | |
| 0 | Unapproved developments. | | | |
| | | | | |

- o Shortage of staff
- o Prioritisation of housing beneficiaries.
- o Misalignment of property management function.

CHAPTER 6: BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT

6.1. WATER AND SANITATION PROVISION

The RSA, Constitution of 1996, guarantees the rights to a basic amount of water and a basic sanitation service that is affordable. Strategic framework for water service define basic water supply as provision of basic water supply facilities, the sustainable operation of facilities and the communication of good water use, hygiene and related practices. Water should be available for at least 350 days per year and not interrupted more than 48 conservative hours per incident. Basic supply facility is defined as the infrastructure necessary to supply 25 liters of portable water per person per day supplied within 200metres of a household and with a minimum flow of 10 liters per minute i.e. in case of communal water points or 6000 litres of portable water supplied per formal connection per month in case of yard and household connection.

6.1.1. WATER AND SANITATION AUTHORITY

Vhembe District Municipality is the water Service Authority (WSA) and the Provider. Vhembe District is responsible for bulk water supply and sanitation infrastructure. The District purchase bulk raw water from the department of Water Affairs, then process or clean the water for reticulation. The goal of Vhembe District Municipality WSA is to supply every household with an adequate and reliable water supply and to manage the water supply services in an affordable, equitable and sustainable manner.

There is a huge water and sanitation backlog at CCLM. A large number of households already have access to water; however, upgrading, resource extension, operation and maintenance as well as refurbishment needs are immense. Infrastructure upgrading and refurbishment are the major problem.

6.1.2. WATER SOURCES IN THE DISTRICT

The Province's water resources are obtained from 4 Water Management Areas (WMAs), namely: The Limpopo, Olifants, Luvuvhu-Letaba and Crocodile West Marico WMAs. In terms of water resources, Nandoni and Vondo RWS falls within the Luvhuvhu/Letaba water catchment area which spans across Vhembe and Mopani District Municipalities

The sources of water in the District are from dams, weirs and boreholes: 12 dams are

Nandoni, Albasin, Vondo, Nzhelele, Luphephe, Nwanedi, Tshakhuma, Mutshedzi, Capethorn, Damani, Cross and Tshirovha dam. 3 weirs are Mutale, Khalavha and Magoloi weir.

6.1.3. MAIN SOURCE FOR DRINKING WATER

The table below reflects the number of households with access to the different sources/ standards of water provision:

Table 6.1.: Source of Drinking water

| MAIN SOURCE FOR DRINKING WATER | | |
|---|-------|--|
| Piped (tap) water inside the dwelling/house | 4373 | |
| Piped (tap) water inside yard | 35745 | |
| Piped water on community stand | 24900 | |
| Borehole in the yard | 2784 | |
| Rain-water tank in yard | 96 | |
| Neighbors tap | 4136 | |
| Public/communal tap | 15348 | |
| Water-carrier/tanker | 160 | |
| Borehole outside the yard | 2946 | |
| Flowing water/stream/river | 78 | |
| Well | - | |
| Spring | - | |
| Other | 1369 | |
| Total | 91936 | |

Source: STATSA Census 2011: Community Survey, 2016

6.1.4. SANITATION

The District is also the Authority and provider with regards to Sanitation services. Vhembe District has 9 waste water works (Thohoyandou, Makhado, Reitvlei, Malamulele, Maunavhathu, Watervaal, Elim Orbal, Musina Nancefield, Musina Singelele,) 11 Ponds (Mhinga, Tshufulanani, Madzivhandila, Matatshe, Tshitereke, Siloam, Dzanani, Lemana, Vleifontein, Phalama) and 10 Booster pump stations (Riphambeta, Maniini A, Maniini B,

Nare Tswinga, Mbilwi, Shayandima, Eltivillas, SA Brewery, Musina) in the District. Challenges are Waste water plants receiving more inflow than the design capacity; Vandalism and theft of manhole covers and cables; Introduction of undesirable objects in the sewerage system, Lack of staffing to operate the plant, ageing Infrastructure, over grown shrubs and grass at plants and poor maintenance of sewerage system.

The table bellows gives an overview of the number of households in Collins Chabane Local Municipality Municipal area access to different toilet facilities.

Table 6.2.: Number of household toilet Facility used

| MAIN TOU ET EACH ITY LICED | |
|---|-----------|
| MAIN TOILET FACILITY USED | |
| Flush toilet connected to a public sewerage system | 7083 |
| Flush toilet connected to a septic tank or conservancy tank | 1041 |
| Chemical toilet | 2233 |
| Pit latrine/toilet with ventilation pipe | 31796 |
| Pit latrine/toilet without ventilation pipe | 35042 |
| Ecological toilet (e.g. urine diversion; enviroloo; etc.) | 0.40 |
| Bucket toilet (collected by Municipality) | 246 36 |
| Bucket toilet (emptied by household) | 56 |
| Other | 3178 |
| None | 11225 |
| | |
| Total | 91936 |

Source: STATSA Community Survey, 2016

6.1.5. SANITATION AND WATER BACKLOG/CHALLENGES

Depicting from the figure below, more than forty thousand (20 000) people have no access to toilet facilities.

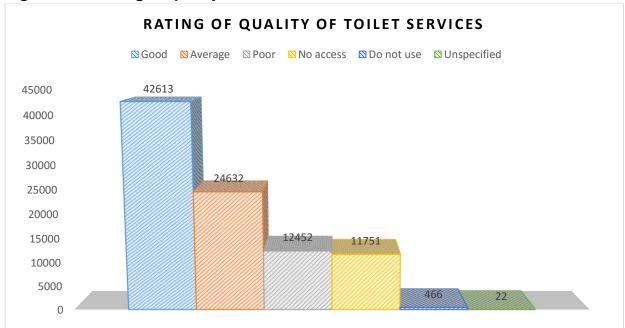


Figure 6.1.: Rating of quality of toilet services

Source Stats SA Community Survey, 2016

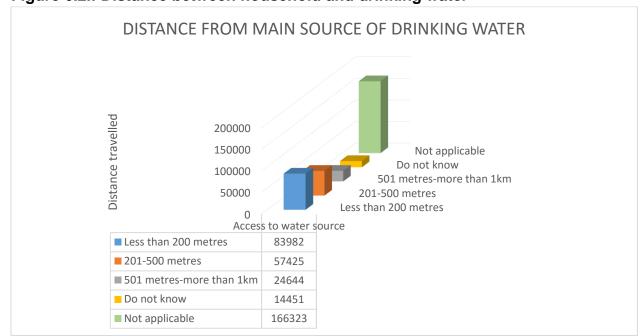


Figure 6.2.: Distance between household and drinking water

Source Stats SA Community Survey, 2016

Figure 6.2. above indicates that the distance (more than 200m) between households and source of drinking water is very high.

6.2. ELECTRICITY AND ENERGY

Energy distribution has an important economic developmental implication with a potential to make considerable impact. This impact relates to improved living conditions, increased productivity and greater sustainability of the environment. The electricity in Collins Chabane Local Municipality is supplied by Eskom. The table below, suggests that the majority of households have access to prepaid electricity.

Table 6.3.: Household access to electricity

| HOUSEHOLD ACCESS TO ELECTRICITY | |
|--|-------|
| In-house conventional meter | 3506 |
| In-house prepaid meter | 82367 |
| Connected to other source which household pays for (e.g. | 95 |
| Connected to other source which household is not paying | 801 |
| Generator | 12 |
| Solar home system | 230 |
| Battery | 5 |
| Other | 214 |

| No access to electricity | 4706 |
|--------------------------|-------|
| Total | 91936 |

Source Stats SA Community Survey, 2016

6.2.1. Electrification of Households and Backlog

The Municipality has electrified a total number of 1161 households at Mavandla and Mavambe/Makumeke villages in 2017/18 financial year. For 2018/19 financial year two electrification projects at Menele/Nghonghomu and Xigalo/Nghezimani are underway wherein a total number of 1474 households will be electrified. The current electricity backlog is sitting at 3247 households and the earmarked 2019/20 projects are at Mbhuti and Xihosana wherein 1100 households will be electrified. The electricity backlog is continuously increasing as it is a moving target as and when there are new developments.

6.2.2. Electricity Licensing Authority

The Municipality does not have electricity licensing authority; there it is is of utmost important that an Engineering Consultant be appointed to assist with the application process. Obtaining a license as the Municipality will help to increase revenue collection and create more jobs for the community of Collins Chabane Municipality.

6.2.3. High Mast Lights Installation

The Municipality is responsible for the installation of high mast lights in all its 36 Wards in order to reduce the high rate of crime. The Plan is to install at least three high mast lights per ward, which will make a total of 108 high mast lights for all 36 wards. For 2018/19 Financial Year a total number of 17 high mast to be installed at 17 wards. 19 wards will remain without high mast. Backlog is 91.

6.2.4. Traffic Lights

There are four traffic lights installed at the Municipality at the Malamulele area, which are 100% functional. The Municipality is paying R 1 801.60 per month for all four traffic lights, which worth it because it helps to reduce accident and traffic congestion. Due to traffic congestion at some identified Municipality area, traffic lights should be installed at Saselamani four way stop next to taxi rank and Hlanganani four way stop next Vivo garage. This will help to reduce traffic and accident.

6.2.5. Mechanical Workshop

Municipality has not yet established is mechanical workshop. For internal maintenance and services of vehicles, machinery. Currently the Municipality is spending lot of money as the services of maintenance are outsourced.

6.2.6. Street Lights/High Mast Lights Maintenance

Table 6.4.: The Municipality is responsible for maintenance of street light at the following area:

| Village/town | Number of street lights | lights working | lights not working |
|------------------------|-------------------------------|-------------------|-----------------------|
| Malamulele township | 905 | 501 | 404 |
| Makuleke | 379 | 230 | 149 |
| Mabilingwe | 227 | 162 | 65 |
| Block D | 210 | 60 | 150 |

Municipality is paying street lights bill for the above mentioned area every month at a total average cost of R 50 025.75. Maintenance of street light is not undergoing, only two street lights that were fallen at Malamulele section B were maintained because it was an emergency. Street lights are 55% functional for the whole entire Municipality area. Community are at the dark and risk of increase crime rate while they have access to street lights and high mast light that are not working.

6.3. ROADS AND STORM WATER SERVICES

6.3.1. Roads

It is also through Municipal roads where it becomes evident that Collins Chabane Local Municipality is predominantly rural. A total Municipal roads and their conditions. However, a large percentage of the roads are still unpaved and are not tarred.

6.3.2. Pavement of Roads

The Municipality is responsible for Planning, Construction and Maintenance of roads. The entire roads network of our area of jurisdiction amounts to 3465,35km of the total road network only 60 km of road is paved and there is still a backlog of 3405,35km.

6.3.3. Street Blading

The Municipality is performing the functions of street blading in order to open and clear access of roads to the community. Currently the Municipality is providing access roads to Schools, Clinics, Cemeteries and Tribal Authority Offices.

6.3.4. Grading Programme

The grading programme is divided into three clusters which are Hlanaganani Cluster, Malamulele Cluster and Saselemani Cluster. One grader is allocated to one Ward for a period of three weeks in is done on a rotational basis to focus on grading of identified critical areas. Upon lapsing of three weeks regardless of whether all critical identified road is finalized the grader is moved to another ward. If it happens that there is a funeral(s) on the same Ward the grader will be assist in opening access to the cemeteries from the affected family.

And in most cases Thursdays and Fridays the graders will be focusing on opening access to cemeteries as per the requests submitted to the Municipality

6.3.5. Patching of Potholes

The Municipality is also mandated to patch the potholes at Municipal Roads. The Current situation is that most of tarred roads are deteriorated and have defects and they need to be repaired. The repairs of potholes is an ongoing activity.

6.3.6. Road Marking

The Municipality is also mandated to mark the Municipality roads. Road marking is crucial to communicate information, warnings, demarcate road the lanes and provide safety for road users. Currently the Municipality have marked the entire Malamulele town and the traffic station.

6.3.7. Speed humps

The Municipality is also mandated to construct speed humps on roads as a traffic calming measure. Due to student's road crossing and speeding road users we provide speed hump as a safety precaution. We have constructed speed humps in Malamulele A and Malamulele C.

6.3.8. Resources

- 1. Grader blading
- 2. The Municipality have the following resources
- 3. 3x three graders
- 4. 1 x TLB
- 5. 1 x Bakkie
- 6. 1x Truck
- 7. 2 x Water tanker
- 8. 1 x Pedestrian Roller
- 9. Premix Asphalt Bags
- 10. Aggregate stones
- 11.SS60 Emulsion drums
- 12. Road Marking paint

6.4. NODAL ACCESS

Collins Chabane has four Municipal Nodes namely: Malamulele; Saselamani; Hlanganani and Vuwani.

These Nodes are located along roads/development corridors meaning that they are accessed through Provincial roads.

Currently the Municipality is busy with the construction of Access roads around the Nodal Areas at:

Hlanganani Nodal Area

- · Nwamatatani ring road
- Mtswetweni to Njhakanjhaka ring road
- Malamulele Nodal Area
- Malamulele D internal street
- · Malamulele B internal street
- Widening of DCO to Malamulele Hospital road

6.5. IMPLEMENTATION OF EPWP PROJECT

Collins Chabane is participating in EPWP Incentive grant programme. In 2017/2018 financial year the programme created 197 jobs opportunities and in 2018/2019 financial year 203 job opportunities were created.

6.5.1. EPWP is divided into the following sectors

- Infrastructure-the sector is responsible for the maintenance of infrastructure and related projects
- Environmental and Cultural sector-the sector is responsible for town cleaning, waste collection, cemeteries cleaning and parks beautification
- Social Sector-the sector is responsible for the HIV programmes, Homebased care and security services

6.5.2. Challenges

The 2017/2018 contract of EPWP participants expired at the end of June 2018. The Participants indicate that the Municipality must absorb them on a permanent basis. As a result, some of them took the Municipality to court on this matter. 25 participants from 2017/2018 participants are still working on the programme pending for the court order to make a ruling on the matter.

6.6. SPORTS, ARTS, CULTURE AND LIBRARIES

Table 6.5.: Sports facilities and location

| Type of facility | Village |
|-----------------------|----------------------------------|
| Boxing Gym | Malamulele |
| Multi-purpose centres | Malamulele Club |
| Sport stadiums | Bungeni, Malamulele, Saselemani, |
| | Mdabula, Merve |
| Cemeteries | 01 Xithlelani |
| Community halls | Njhakanjhaka and Vuwani |
| Recreational park | Malamulele. |
| Testing Stations | Malamulele & Vuwani |
| Health Centres | Malamulele Hospital |
| Clinics | 33 Clinics at CCLM |

6.7. LIBRARIES

Libraries play an important role in learning and development, there are a total of 6 libraries in the Collins Chabane Local Municipality jurisdiction.

Table 6.6.: Libraries and location

| Village | Number of libraries |
|---------------------------|---------------------|
| Saselemani library | 1 |
| Vuwani library | 1 |
| Ntsako Matsakala mobile | 1 |
| library | |
| Tshikonelo Mobile library | 1 |
| Makahlule mobile | 1 |
| Nthlaveni Mobile | 1 |

6.8. KEY CHALLENGES

- Vandalism of sports facilities
- Shortage of sporting facilities
- Shortage of libraries
- Lack of developed recreational parks
- Lack of public open spaces
- Lack of interest in cultural activities

6.9. FREE BASIC SERVICE

Collins Chabane Local Municipality is still in the process to compile its indigent register and reapplication of indigent must be done using the KDOS system to determine those who qualify.

6.10. WASTE MANAGEMENT

This is Cleary indicated in the bill of rights (Constitution Section 24) & National Waste Management Strategy. It is within our mandate that Collins Chabane receive refuse removal services daily in town and once a week per households in proclaimed areas.

Refuse removal services is rendered at Saselemani and Malamulele Daily, employees also make use of brooms to sweep waste at the roads especially at taxi ranks. Hlanganani area is serviced only once a week where vuwani area is not serviced at all. Type of waste collected are General waste which includes Household waste, Builders rubbles, Garden waste. We don't collect medical and hazardous waste.

Currently Waste Management is operating with the following refuse vehicles:

- 04 Compactor Trucks
- 01 Half Trucks
- 02 TLB

6.11. LAND FILL SITES

Currently using Thulamela Municipality Landfill site for disposal of waste, and we are billed for disposing waste within their landfill site. Development of Landfill site at Xigalo is in Phase 1 progress stage. There are two transfer station, transferred from Thulamela in Mhinga and Mulenzhe which are not functional.

6.12. CLEAN UP CAMPAINS

A plan to conducts clean-up campaigns were community members are encouraged to participate in cleaning the area they reside in is in place, and one clean-up campaign is conducted per Quarter (Quarterly clean-up campaigns program).

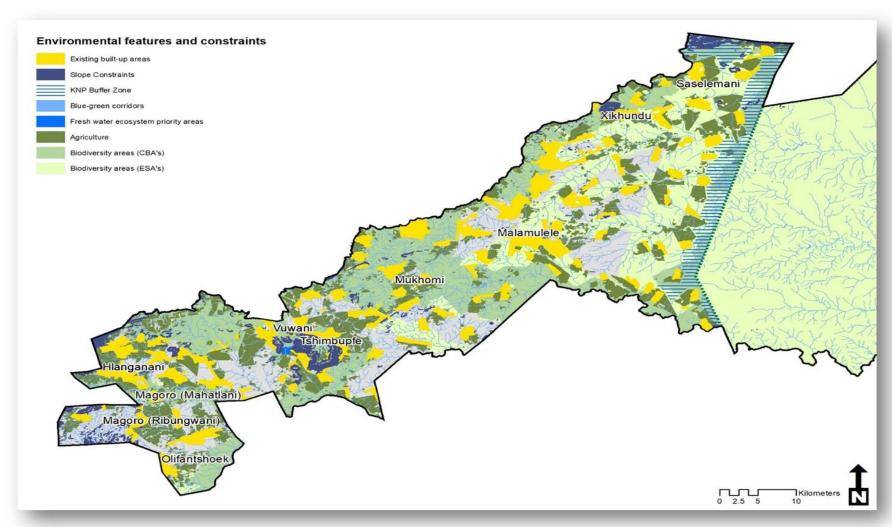
6.13. ENVIRONMENTAL ANALYSIS

Environmental Health Services

The service is not coordinated as an EHP is not appointed within the institution

The map below indicates the spatial representation of the Collins Chabane Local Municipality's environmental features and settlement arrangements.

Figure 6.3.: The spatial representation of the Collins Chabane Local Municipality's environmental features and settlement arrangements



Source: CCLM SDF (2018)

6.13.1. Climate

Collins Chabane Local Municipality is located in an arid region and it has a very dry subtropical climate, specifically a humid subtropical climate with long hot and rainy summers coupled with short cool and dry winters. The climate here is mild, and generally warm and temperate. When compared with winter, the summers have much more rainfall. The area normally receives about 691 mm of rainfall per year, with most of rainfall occurring mainly during midsummer (WHE, 2016). Large variations are observed for seasonal temperatures; temperature can reach as far as 40°c during summer time.

6.13.2. Rain Fall

Rainfall in the Municipality averages between 401 mm to 600 mm annually. The western parts of the Municipality averages between 601 mm to 800 mm a year which is the populated areas of the Municipality.

ANNUAL RAINFALL Rainfall class (mm) ≤ 200 201 - 400 401 - 600 601 - 800 801 - 1000 > 1000 Towns Piesangfontein

Figure 6.4.: Annual Rainfall

Source: CCLM SDF (2018

6.13.3. Climate Change

In the South African political setup, local Municipalities are the structures that are in direct contact with the communities, and they should include issues of climate change when drawing up their Integrated Development Plans so that adaptation strategies can be established (Letlhoko, 2016). Anthropogenic greenhouse gases such as burning of fossil fuels and deforestation leading to carbon dioxide concentration in the air are main causes of the observed global warming that leads to climate change. Climate change is now a global reality. Water scarcity is now a generic challenge in the Collins Chabane together with the extreme hot weather conditions. Climate effects are also felt by crop farmers and the livestock farmers within the whole Municipality.

Focal areas such as ecosystems, livelihoods, economic activities, infrastructures, and utilities as well as public health and safety will mainstream climate change responses. This will allow for effective implementation of climate change responses on ground and strengthen climate change resilience within the Province (EOR, 2016:16). Vhembe District Municipality has also involved its local Municipalities to participate in the development of the District climate change adaptation strategy which is awaiting approval from the council.

6.13.4. Air Quality

Poor air quality has a direct impact upon the health and life expectancy of our citizen and improving it is an ambition for all. Sources of air pollution in CCLM includes industrial activities which include burning coal, oil, and other fuels that causes air pollution, such as clay brick manufacturing, pot manufacturing businesses, fuel stations, charcoal manufacturing, boilers, and wood processing. Other contributors of air pollution are dust fallout at mine such as Fumani gold mine at Mtititi area.

Mobile sources are mostly associated with transportation and internal combustion engines with pollutants being emitted allow the path taken. These services include motor vehicles (light duty vehicles, heavy duty vehicles, road dust from unpaved roads. Vehicle tailpipe emission is the main contributors of hydrocarbons. Residential and commercial sources include emission from the following sources categories: wood stoves, backyard burning, households heating. And commercial sources include emissions from the following categories: Land clearing burning, unregistered restaurants, dry cleaning, building construction and demolitions.

6.13.5. Land Cover / Land Capability

Collins Chabane Local Municipality area has an amazing biological diversity of flora and fauna, this rich biological diversity can be attributed to its biogeographically location and diverse topography. The District falls within the greater savanna biome, commonly known as the bush veld with some small pockets of grassland and forest biomes. However, the map below shows that the western part of the Municipality consists of land with moderate potential for agricultural production. The eastern part of the Municipality has potential grazing land which is unsuitable for growing of crops.

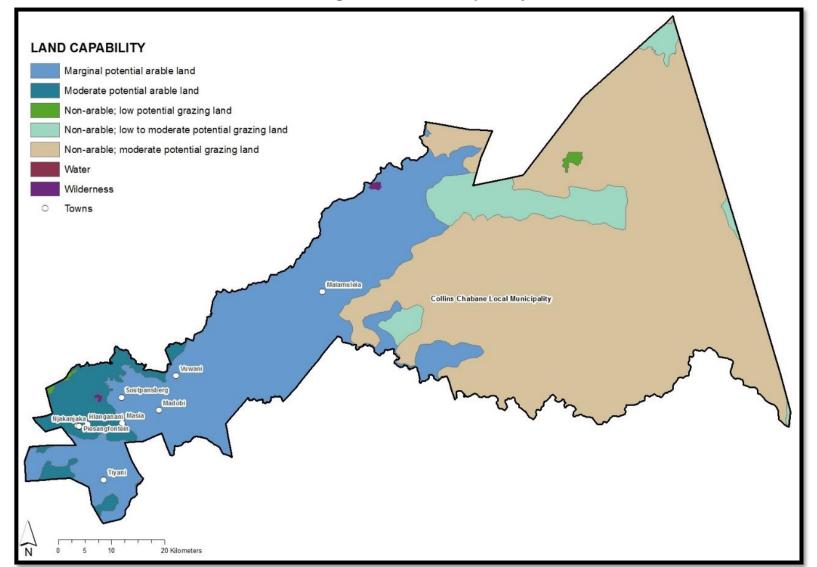


Figure 6.5.: Land Capability

Source: CCLM SDF 2018

6.13.6. Hydrology

Collins Chabane Local Municipality has a moderately inadequate supply of both the ground and surface water. The area comprises of few catchments areas which are stressed by high demand of water for development activities such as agriculture, human consumption. Water management within the Municipality faces the following challenges: imbalance between the supply and demand for water, alien invasion, and inappropriate land uses in the river valley, the impact of fertilizers and pesticides, inadequate monitoring, poorly managed sewage systems, high concentration of pit latrines and droughts. Luvuvhu and Shingwedzi are the main rivers which are used to provide water to the population of Collins Chabane Local Municipality. There are also variety of wetlands within the Municipality, amongst them include the Makuleke wetland which is one of the RAMSAR recognized wetlands in the entire Limpopo. The most prominent feature within the Makuleke wetland include the riverine forest, riparian floodplain forest, and floodplain grasslands, river channels and flood-pains.

6.13.7. **Geology**

Collins Chabane Local Municipality area is unique due to its geological formations (predominantly sandstone). Collins Chabane Local Municipality has a fairly complex geology with relative high degree of minerals, and the minerals are found in dusters in varying concentration. The geology of the region comprises of Archean aged, granitegreen stone terrain of the northern extremity (WHE, 2017).

6.13.8. Geomorphology

Geomorphology strongly controls land surface, hydrology and ecosystem. Geomorphic features observed in Collins Chabane Local Municipality are plains, low Mountain, and lowlands. The landscapes have been carved out by the meanderings and erosion activities. The soil in this region is as a result of Soutpansberg group of sandstones and smaller amount of conglomerate, shale and mostly basalt. The region also consists of deep sands to shallower sandy litho-sols, with a few limited areas displaying B-horizons soil properties (Nesbitt, 2014).

6.14. HEALTH AND SOCIAL DEVELOPMENT

6.14.1. Health Services

According to World Health Organization (WHO) set of standards, 1 professional nurse is responsible for 40 patients, 1 health facility (clinic) should be found within a 5km radius. The Municipality has got a radius of 5 467 216 m² which means that there is a huge backlog of Health facilities. Collins Chabane Municipality has 1 hospital, 3 health care

and 32 clinics. There is a shortage of childhood centers, old age facilities and access to social grants are major challenges. The prevalence of Malaria in Vhembe District and Mopani, post a huge health risk for the Municipality.

Health challenges

Depicting from the figure below, the quality of health care in Collins Chabane Municipal area is poor. The following are some of the health challenges that our communities continue tom face on a daily basis:

- ✓ Shortage of medicines and health professionals;
- √ communities travel long distance to access health facilities,
- √ High number of defaulters in |HIV/ AIDS AND TB Patients
- ✓ Clinics opened only during working hours.

6.14.2. Social Services

The Municipality has appointed one (01) Manager Social services, with one (01) Disaster coordinator, one (01) Supervisor Horticulture and (09) nine Horticulture General Assistance whose main functions are:

- ✓ management & maintain parks,
- ✓ Bush clearing along the roads and within Municipal buildings
- ✓ Planting of crops, trees, flowers and lawn
- ✓ Debushing all over Collins Chabane Municipality using equipment's such as Brush cutters, hoe tool, spade, lashers etc...
- ✓ Weeds removal on Paving
- ✓ Tree pruning

6.15. HORTICULTURIST

The service is not coordinated as the EHP is not appointed within the institution.

6.16. MANAGEMENT OF SPECIAL PROGRAM SERVICES

There are eight special programs within the Municipality: Disability forum, Gender forum, Elderly forum, Aids Council, Women Council, Moral Regeneration, Traditional Healers, Youth Council & Early childhood.

Youth Development: a meeting was held to launch youth Council but it was not successful, VDM youth coordinator has been requested to assist on:

Sport Services:

- ✓ Boxing Tournament was Launched and hosted,
- ✓ Sports Council was Launched Sports Council committee is in place
- ✓ Mayoral Soccer Challenge was Launched and hosted

6.17. SPECIAL PROGRAM

- ✓ Traditional healers: interim structure is in place
- ✓ Women Services: Women services was hosted
- ✓ HIV & AIDS: was Launched and A workshop was done to all Councillors.
- ✓ Older person: interim Structure in place
- ✓ Disability: interim structure in place
- ✓ Children: Interim structure in place
- ✓ Pastor Forum: Interim structure in place

6.18. DISASTER MANAGEMENT

The section only has one Disaster Management Coordinator dealing with all Collins Chabane Disasters. On the 28th November 2018 Collins Chabane Local Municipality experienced severe thunderstorm and heavy rainfall which affected more than 1405 households, schools and clinics.

6.19. LICENSING & REGISTRATION

CCLM has licensing division consisting of three units namely: DLTC, VTS and R/A. The division has 01 Manager, 01 Management rep,01 Senior licensing officer, 05 Examiners, 04 cashiers and 01 help desk.

The station is currently providing the following services:

- ✓ Registration & licensing of motor vehicles
- ✓ Testing driving licences and Learners licences
- ✓ Conducting driving licence and professional driving licence renewals
- ✓ Conducting roadworthy test

6.20. TESTING STATION

The testing station is not complying with OHS disability ramp, eye testing office not complying, office the testing structure including VTS is not meeting. The station is not meeting Premiers office requirement as it doesn't have the following: no signage internal and direction signage along the road, proper sanitation, no bullet proof window, no strong room, no CCTCV cameras for monitoring tools. Traffic & DLTC is no longer accommodating two divisions as there's shortage of space (Traffic & registration office) new building structure is needed. The grading of DLTC need to be implemented.

6.21. LAW ENFORCEMENT

One of the main function of the division is to provide Law Enforcement and Road Safety education and communication. It also ensures compliance to By-Laws giving support to community services (funerals, marathon, VIP escorts etc..). The Traffic law enforcement, Transport Council and Arrive Alive was Launched. Scholar patrol is monitored on a daily basis to all schools along the main roads. It emergency respond is given to all accidents which are happening within Collins Chabane.

6.21.1. SAFETY AND SECURITY

Crime has a negative impact on a community, both socially and economically. An increase in crime has an influence on various aspects, such as

- ✓ Quality of life
- ✓ Investor decisions
- ✓ Business
- ✓ Moral of upcoming youth

The South African Police service is responsible with safety and security with the Municipality together with the department of Safety, Security and liaison department. There is two (2) Police stations in Collins Chabane Municipal area at Malamulele and Vuwani and Community Policing Forums are in all 36 wards.

6.22. EDUCATION

According to standards of the department of Basic Education, a school should be located within a radius of 5km from the community it serves and the walking distance to and from school should not exceed 10km. Despite the 153 schools located within in the Municipal area, shortage of schools is still a huge concern. Provision of services such as water, sanitation and electricity in school is still a challenge.

6.23. THUSONG SERVICE CENTRE

Collins Chabane Local Municipality is a rural Municipality, the need for Thusong Service centre becomes significant in that community members receive the services at the close proximity. There is one, Thusong service centre in the Municipality

6.24. TELECOMMUNICATION SERVICES

Telecommunication in an information infrastructure that plays a crucial role in the development of a community, these infrastructure provides universal access.

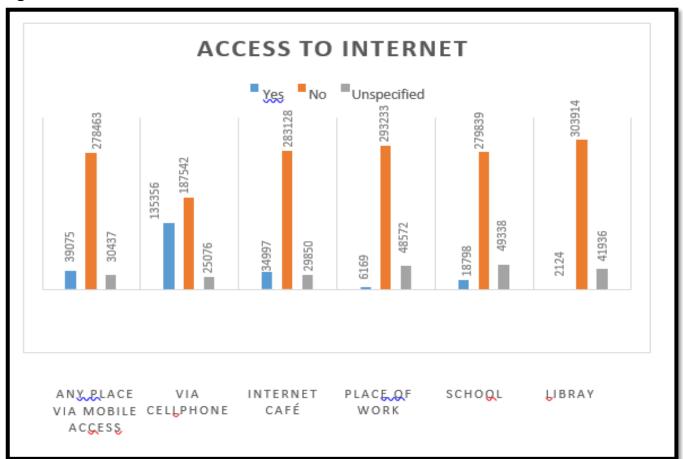


Figure 6.6.: Internet Access

Source Stats SA Community Survey, 2016

6.25. POSTAL SERVICE

Table 6.7.: Mode for receiving Mail/post

| MODE FOR RECEIVING OF MAIL/POST | |
|--|-------|
| Delivered to the dwelling | 943 |
| Delivered to a post box/private bag owned by the household | 30970 |
| Through a friend/neighbour/relative | 6666 |
| Through a shop/school | 19234 |
| Through a workplace | 364 |
| Through a tribal/traditional/local authority office | 4309 |
| By email | 701 |
| Do not receive mail | 27082 |
| Other | 1666 |
| Unspecified | - |
| Total | 91935 |

Source Stats SA, 2016 Community Survey

6.26. BASIC SERVICES DELIVERY AND INFRASTRUCTURE DEVELOPMENT

Table 6.8.: Service and infrastructure development challanges

| Table | o.o Service and initiastructure development chananges |
|-------|---|
| | Challenges |
| | |
| 0 | Shortage of electrical and mechanical equipment, tools and materials |
| 0 | Shortage of human resource capacity |
| 0 | Service deliver to the community is not continuously rendered. |
| 0 | High level rate crime |
| Road | |
| 0 | Shortage of graders |
| 0 | Machinery Breakdown |
| 0 | Lack of mechanic expertise. |
| 0 | Lack of General workers to assist in repairing of potholes and road marking |
| | services . |
| 0 | Heavily eroded roads due to rains are left with gulley's and Dongas where in it |
| | impossible to utilise the grader to fix the road. |
| | |
| | |

- Delay in the appointment of service providers
- o Poor performance by service providers
- Shortage of staff

Community Services

- Testing station not testing driving license (code A) of a Motor Cycle on a DLTC, we need to upgrade the DLTC to grade A.
- We are not testing Heavy motor Vehicle for Road Worthy test, because we are grade B, we need to upgrade to grade A.
- No digital camera to capture tested motor vehicle at VTS.
- No office space to accommodate both traffic & licensing officials
- Backlog
- Shortage of staff (Examiner for Driving license, licensing Clerk Admin Clerk & Record Officer).
- No licensing vehicle, budget to be allocated and A double cab vehicle need to be purchased
- Shortage of water in the testing station & poor sanitation facility.
- No shelter for staff car parking's
- No Road Safety Promotional material
- No Office Accommodation
- No towing truck
- No Call Centre
 - o Unavailability of a pound centre for stray animals
 - No pound station for impounded public motor vehicles(Bus &taxis)
 - Shortage of staff
 - Summons are not captured

Waste Management

- No Developed waste bylaws, the division to develop by-law pertaining to waste management issues
- Accumulation of illegal dumping's mushrooming within Collins Chabane open spaces.
- Unable to render refuse removal services on daily basis from Hlanganani to Mtititi
- Unable to render green school competitions, cleanest ward and cleanest household competition to minimize illegal dumping's and transferring environmental education.
- Inability to offer clean up campaigns monthly due to shortage of staff and budget
- Shortage of general assistance who will be reporting at Saselemani & Njhakanjhaka.
- Accumulation of pampers along the main roads, no proper storage/collection stations for pampers
- Backlog of refuse collection due to vehicle breakdown & high volume of waste accumulated by shop owners especially during festive& Easter seasons.

- Households using different types of storage containers for waste such as plastics, zinc containers, wheelbarrows etc.
- Consumption of fuel cost due long distance travelling of refuse vehicle to landfill site
- o Refuse removal employees experiencing injuries on duty.
- o Provision of less amount of uniform to each employee, proper sanitation with showers, lockers and change rooms.
- Inability to render Extension of refuse removal services, monitoring of waste on different nodal points, monitoring of G.A on a daily basis due to shortage of staff (drivers, foreman, team leaders & G.A)
- o Poor revenue collection strategies.

Parks and Cemetery

- o Lack of establishment of more parks within Collins Chabane Nodal points
- No piece of land within the Municipal nodal points set aside for the purpose of establishing Collins Chabane Cemeteries.
- o Poor sanitation facilities within Xithlelani cemetery
- Lack of cemetery administrator, for access control and monitoring

Social service

- No vehicles to transport special program members (a 22 seater mini bus)
 - No disaster relieve budget
 - o Disaster management plan & relieve budget has not been approved
 - Disaster management policy not developed
 - No disaster management forum
 - No Disaster vehicles
 - No Disaster materials Storage room
 - o Unavailability of Disaster management uniform, tent & tables
 - No allocation of Special Program budget
 - Shortage of the following staff: 01 HIV/AIDS coordinator, 01 youth Coordinator, 02 Disaster management coordinator, 01 Horticulturist, 01 Environmental Health Coordinator, 01 Sport Coordinator, and 11 horticulture General Assistant
 - Youth Council, Gender forum., Men's Forum, Children, Older person & Disability not Launched official, Office of the Mayor was not available to Launch the forum.
 - Shortage of personnel to facilitate all special program activities
 - Lack of Maintenance and addressing challenges in all Municipal facilities (such as Njhakanjhaka hall, boxing gym etc. and sporting facilities such as Bungeni stadium, Merwe, etc...)
 - Insufficient clearing of bush within Municipal facilities & along the roads / grass cutting/ tree pruning due to shortage of staff

CHAPTER 7: LOCAL ECONOMIC DEVELOPMENT

LED is understood as a territorial concept aimed at stimulation of the local economy to grow, compete and create more jobs, in particular by making better use of locally available resources. This includes obvious elements such as improving the infrastructure, access to business development services, education, technology and other innovative resources for the ever-changing environment.

7.1. Local Skills based

Skills-based is the practice of employers setting specific skill or competency requirements or targets. Skills and competencies may be cognitive (such as mathematics or reading) or other professional skills, often commonly called "soft" skills (such as "drive for results" or customer service).

7.1.1. Field of TVET by Geography hierarchy 2016 for Person Weight

| | LIM345 : Collins Chabane | LIM343 : Thulamela | LIM344 : Makhado | LIM341 : Musina | DC34: Vhembe |
|---|--------------------------------|-----------------------|---------------------|--------------------|-----------------|
| Management | 713 | 3064 | 904 | 154 | 4835 |
| Marketing | 85 | 1194 | 394 | 128 | 1800 |
| Information technology and computer science | 281 | 1640 | 786 | 310 | 3017 |
| Finance | 177 | 1435 | 617 | 227 | 2456 |
| Office administration | 619 | 1081 | 628 | 303 | 2631 |
| Electrical infrastructure construction | 154 | 1128 | 286 | 223 | 1790 |
| Civil engineering and building construction | 235 | 1298 | 443 | 88 | 2065 |
| Engineering | 546 | 2767 | 894 | 603 | 4809 |
| Primary agriculture | 73 | 242 | 106 | 81 | 502 |
| Hospitality | 230 | 935 | 472 | 101 | 1738 |
| Tourism | 101 | 367 | 157 | 50 | 675 |
| Safety in soceity | 254 | 394 | 331 | 197 | 1175 |
| Mechatronics | - | 173 | 29 | 188 | 391 |
| Education and development | 436 | 999 | 1310 | 72 | 2817 |
| Other | 1186 | 3635 | 1375 | 389 | 6585 |
| Do not know | 31 | 108 | 97 | - | 236 |
| Not applicable | 341692 | 476029 | 405174 | 128078 | 1350974 |
| Unspecified | 1162 | 747 | 2725 | 818 | 5452 |
| Total | 347974 | 497237 | 416728 | 132009 | 1393949 |

7.1.2. Field of higher educational institution by Geography hierarchy 2016

| | LIM345: | LIM343: | LIM344: | LIM341: | DC34: |
|--------------------------------|---------|-----------|---------|---------|---------|
| | Collins | Thulamela | Makhado | Musina | Vhembe |
| | Chabane | | | | |
| Agriculture | 326 | 502 | 396 | 115 | 1340 |
| Architecture and the built | 56 | 416 | 164 | 43 | 679 |
| environment | | | | | |
| Arts (Visual and performing | 24 | 99 | 44 | - | 168 |
| arts) | | | | | |
| Business | 655 | 2307 | 1435 | 443 | 4839 |
| Communication | 212 | 179 | 338 | 57 | 785 |
| Computer and information | 141 | 455 | 437 | 91 | 1124 |
| sciences | | | | | |
| Education | 3705 | 6399 | 4022 | 654 | 14781 |
| Engineering | 352 | 685 | 665 | 293 | 1995 |
| Health professions and related | 786 | 2061 | 1200 | 76 | 4123 |
| clinical sciences | | | | | |
| Family ecology and consumer | 50 | 69 | 16 | - | 135 |
| sciences | | | | | |
| Languages | 58 | 144 | 110 | 26 | 338 |
| Law | 221 | 782 | 441 | 204 | 1649 |
| Life sciences | 105 | 155 | 154 | 34 | 448 |
| Physical sciences | 75 | 170 | 143 | 54 | 442 |
| Mathematics and statistics | 79 | 243 | 95 | 19 | 436 |
| Military sciences | 24 | 52 | - | - | 76 |
| Philosophy | 92 | 108 | 100 | - | 300 |
| Psychology | 75 | 263 | 47 | 133 | 518 |
| Public management and | 189 | 686 | 516 | 188 | 1578 |
| services | | | | | |
| Social sciences | 272 | 526 | 333 | 113 | 1245 |
| Other | 959 | 1944 | 1330 | 233 | 4467 |
| Do not know | 62 | 95 | 43 | 85 | 284 |
| Not applicable | 338295 | 478149 | 401976 | 128327 | 1346747 |
| Unspecified | 1162 | 747 | 2725 | 818 | 5452 |
| Total | 347974 | 497237 | 416728 | 132009 | 1393949 |

7.2. Economic Analysis

The function of LED is to promote the following:

- Agriculture
- Mining
- Manufacturing
- > Tourism
- Local Economic Development
- Business registration

Table 7.1.: Profile of key economic sectors and their contributions to GDP and Labour in the CCLM Area

| Sector | % GDP | % Labour |
|--------------------|-------|----------|
| Agriculture | 2 | 8,3 |
| Mining | 9 | 0,8 |
| Manufacturing | 3 | 5 |
| Electricity | 7 | 1 |
| Construction | 5 | 11 |
| Trade | 17 | 26,5 |
| Transport | 5 | 4,4 |
| Finance | 18 | 8,6 |
| Community Services | 34 | 34,4 |

Source: IHS Markit

7.3. Economic Performance Indicators

Performance indicators measure the rate at which the economy of CCLM is growing compared to other regions. The table below indicates that CCLM has been having a moderate growth over the last 3 years of its existence. Employment growth rate is at 3,9% higher than the National employment growth rate by more than 2%. All available resources will have to be employed to the maximum capacity to change this situation on production.

Table 7.2.: Economic performance

| Indicators | CCLM | National | Rank |
|-------------------------|------|----------|------|
| Employment Growth | 3,9% | 1,6% | 12 |
| Household Income Growth | 0,6% | 0,2% | 100 |
| GDP Per Capita Growth | 7,9% | 6,3% | 112 |
| GDP Growth | 1,2% | 1,8% | 126 |
| Population Growth | 0,4% | 1,6% | 156 |

Source: IHS Markit

7.4. Employment Statistics

CCLM employs at least 66 000 people alone within the Vhembe District. Table below shows the distribution of the CCLM employed labour force by sector.

Table 7.3.: Employment statistics within Vhembe Distric

| Sector | CCLM | Musina | Makhado | Thulamela | Total |
|---------------|--------|--------|---------|-----------|---------|
| Agriculture | 5 020 | 11 600 | 3 410 | 11 800 | 31 818 |
| Mining | 485 | 665 | 862 | 653 | 2 263 |
| Manufacturing | 3 030 | 1 490 | 2 880 | 5 740 | 13 143 |
| Electricity | 574 | 191 | 802 | 695 | 2 263 |
| Construction | 6 610 | 4 160 | 8 240 | 9 520 | 28 532 |
| Trade | 16 000 | 9 040 | 17 600 | 25 700 | 68 323 |
| Transport | 2 660 | 1 500 | 3 110 | 3 940 | 11 209 |
| Finance | 5 170 | 3 020 | 6 330 | 7 760 | 22 287 |
| Community | 20 700 | 5 170 | 26 300 | 28 200 | 80 412 |
| Services | | | | | |
| Households | 5 810 | 3 750 | 6 160 | 9 840 | 25 548 |
| Total | 66 000 | 40 600 | 40 600 | 104 000 | 286 199 |

Source: IHS Markit

The highest employing sectors in the CCLM as well as the District are Community Services, Trade, Construction, Agriculture and Manufacturing respectively. The mining sector is the least contributor to employment in CCLM at less than 1% (485) compared to other sectors. It is critical to also mention that of the 66 000 people employed in 2017, 44 600 which is

about 67.55% is formally employed, whereas the informal sector accounts for 21 400 (32.45%) of total employment. Table below outlines the concentration of informal and formal employment across the sectors.

Table 7.4.: Employment sectors

| Sector | Formal | Informal | Overall % Contribution | Ranking |
|--------------------|--------|----------|------------------------|---------|
| Agriculture | 5 020 | - | 7,6% | 5 |
| Mining | 485 | - | 0,7% | 10 |
| Manufacturing | 1 510 | 1 520 | 4,5% | 8 |
| Electricity | 574 | - | 0,8% | 9 |
| Construction | 1 690 | 4 920 | 10% | 3 |
| Trade | 7 060 | 8 890 | 24,2% | 2 |
| Transport | 890 | 1 770 | 4% | 7 |
| Finance | 4 250 | 917 | 7,8% | 6 |
| Community Services | 17 300 | 3 400 | 31,4% | 1 |
| Households | 5 810 | - | 8.8% | 4 |
| Total (66 000) | 44 589 | 21 411 | 100% | |

Source: IHS Markit

The fact that the informal market is able to generate employment that is more than 50% in sectors such as trade, construction and manufacturing signifies huge potential for growth in CCLM. It further indicates that the economy in CCLM will not take long to boom should it stimulated with a good catalyst in a form of capital injection in sectors such as construction, manufacturing and trade (tourism and retail). Unemployment in CCLM was estimated at 20,41%, which is lower than the 27,1% National unemployment rate in 2017.

7.5. LED Strategy

- ➤ The Municipality has been operating without LED Strategy.
- Consultants has been appointed to develop an LED Strategy.
- ➤ The draft LED Strategy will be adopted with the draft IDP/Budget by 30 th March 2019.

7.6. LED By-Laws

The Municipality has managed to prepare the following By-Laws

- ➤ Carwash
- ➤ Street Trading
- ➤ Outdoor Advertising
- ➤ Tuck shop/ Spaza shop

7.7. Local Economic Development challenges Table 7.5.: LED Challenges

Challenges

Relocate Hawkers along Malamulele DCO road.

Availability of land for Fresh Produce Market.

Attract investors to invest in the area

Demarcation of CCLM towards KNP

Lack of socio-economic analysis information.

CHAPTER 8: MUNICIPAL FINANCE MANAGEMENT AND VIABILITY

8.1. BUDGET AND TREASURY OFFICE

The Municipality has established Budget and Treasury Office as required by Municipal Finance Management Act (no. 54 of 2003) Section 80. The Budget and Treasury Office consists the Revenue, Expenditure, Budget and Reporting, Assets and Supply Chain Management sections. The department is presently led by the Chief Financial Officer with three managers (Revenue, Expenditure and Supply Chain Management) and seven accountants. The Municipality has approved all budget related policies as required by Municipal Budget and Reporting Regulations. The Municipality has not yet developed the standard operating procedures due to lack of human capacity in Budget and Treasury Office.

8.2. REVENUE SECTION

Collins Chabane Local Municipality started doing the billing during the 2017/2018 financial year after having migrated information from both Thulamela Local Municipality and Makhado Local Municipality.

As a result of this migration process, the Municipality's billing data is inaccurate as outlined also during the 2017/2018 audit. The Municipality is billing both Malamulele and Vuwani Townships with the collection rate sitting at an average of 20,48% and 0% respectively as at the end of December 2018. There are certain areas that are not been billed in the Malamulele Township for property rates as per the Municipality's general and supplementary valuation rolls. Furthermore, some of the consumers' bills are not delivered on time or at all not delivered due to postal information. The Municipality has approved the credit control policy but has not yet started implementing it due to the credibility of the billing information and the unrest at the Vuwani Township. The Municipality debtors book is at R49 299 682.80 after the Municipality has written off R86 020 376.95 during the 2017/2018 financial year.

The Municipality has approved a revenue enhancement strategy during the 2017/2018 financial year.

8.3. BUDGET AND REPORTING SECTION

The Budget and Reporting section has just been established and is mend by two accountants assigned for budgeting and reporting. The Municipality has submitted all the section 71 reports for the period ending December 2018. There is still a problem with

accuracy of the data strings as required in terms of the Municipal Standard Charts of Accounts (MSCOA) and Schedule C. Furthermore, the reports were not submitted on time as the MFMA's calendar due to human capacity in the Budget and Treasury Office.

The 2017/2018 adjustments budget and the 2018/2019 annual budget were submitted on time in terms of the Municipal Standard Charts of Accounts (MSCOA) and Municipality is adhering to the approved budget hence there was no unauthorized expenditure incurred in 2017/2018 financial year and for the period ending December 2018. The only problem with spending is the low percentage especially on capital budget which results in unspent conditional grants.

8.4. ASSETS MANAGEMENT SECTION

The Municipality has not yet established the Asset Management section as per approved organizational structure leading to the whole asset management functions been outsourced. As much as the Municipality's asset register is GRAP compliance, the asset register is mainly updated at year end.

8.5. EXPENDITURE MANAGEMENT SECTION

The Municipality has established the expenditure management unit presently having three officials, the manager and two accountants. Generally, the expenditure management section is functioning well but there are problems relating to the payment of service providers within 30 days as required by section 65 of the MFMA (no.56 of 2003), the overtime and third parties' payments. The fruitless and wasteful expenditure has decreased from R1 125 367 in 2016/2017 to R223 585 in 2017/2018 financial years.

8.6. SUPPLY CHAIN MANAGEMENT SECTION

The supply chain management section has been established with the manager and two accountants appointed. The bid committees have been appointed as required by SCM regulation 26, however there is still problem of bid committees sitting on time, which affect the appointments of service providers leading the Municipality not meeting its targeted goals as per Service Delivery Budget Implementation Plan (SDBIP). Furthermore, there is generally lack of knowledge by bid committee members in terms of the roles leading to wrong bid specifications been submitted and the Municipality incurring irregular expenditures. The Municipality's irregular expenditure has increased from R7,9 million to more R100 million as per 2017/2018 Annual Financial Statements and Auditor General's findings. The Municipality conducted only one bid committee training session in November 2018. The Municipality has submitted its 2018/2019 procurement plan to Provincial Treasury which includes both capital and operational projects.

The late submission, incomplete departmental procurements plans and non-adherence to the deadlines as contained in the Municipality's overall procurement plan remains a challenge.

8.7. MUNICIPAL FINANCE MANAGEMENT AND VIABILITY CHALLENGES

Challenges

- o Shortage of staff in Budget and Treasury Office
- No standard operating procedures
- Asset management unit not established
- Incorrect billing
- Low collection rate
- Incomplete billing
- Wrong postal or not postal address
- Increased debtors book
- Revenue enhancement strategy not implemented
- Late submission of section 71 reports
- Incorrect data strings
- Low percentage of budget spending
- Asset register not update timeously
- o Payments not done within 30 days
- Late or no processing of overtime worked
- Third parties schedule not send on time after payment
- Incurring of fruitless and wasteful expenditure
- Lack of knowledge of SCM and PPPFA regulations by bid committee members
- Increased irregular expenditure
- Late submission of procurement plans
- Submission of incorrect specification
- Late sittings of bid committee members

CHAPTER 9: GOOD GOVERNANCE AND PUBLIC PARTICIPATION

Good governance is at the heart of the effective functioning of Municipalities. One of the objectives of Local governance is to encouraged active citizenry in the matter of local government hence Local is everyone's business. One of the key pillars or performance area Back to Basic is Good Governance, Public Participation, and Ward Committee.

The focus of this pillar is to assess the running of council, establishment and functionality of the ward committees, assess the extent at which Public Participation is encouraged, and the level of corporate governance in the Municipality, therefore Municipalities are expected to use various form of systems in order to involvement communities in the matter of Local government.

9.1. COUNCIL AND COMMITTEES

The Council had adopted the Corporate Calendar for 2017/2018 which is used as a guide in all its Council Meetings and Section 79 Committees and other Council Committees. Section 79 Committees are functional though some of the Chairperson's raised concerns of not having been inducted which resulted in them being ineffective. 33 Ward Committees out of the possible 36 Ward Committees have been established and are executing their responsibilities and/or functions except for 03 Ward Committees from the possible Ward Committees around Vuwani nodal point. EXCO meetings were held as per the Corporate Calendar.

9.2. IMPLEMENTATION OF THE COMMUNICATION STRATEGY AND POLICY

The Municipality is currently implementing both the Communication Strategy and Communication Policy. The Communication forums and Mayor's Imbizos are organized on quarterly basis. Newsletter are distributed to all stakeholders on quarterly basis.

9.3. RISK MANAGEMENT

The Risk Implementation plan for 2018-19 was approved by the Accounting Officer and submitted to the Audit Committee. The Strategic and operational registers were developed. Councillors and Municipal Officials were trained on Antifraud and corruption prevention strategy by COGHSTA.

9.4. RISK MANAGEMENT COMMITTEE

The Municipality does not have Risk Management Committee due to unavailability of the budget but the Risk Management reports are currently reviewed by the Audit Committee

9.5. RISK BASED INTERNAL AUDIT PLAN

The three-year internal audit plan was developed and approved by the Audit and Performance Committee. Annual internal audit plan was developed, approved and is currently being implemented. There is a plan to outsource some of the projects since the unit is not adequately resourced. Specification to appoint the service provider has been drafted and submitted to SCM office.

9.6. INTERNAL AUDIT POLICY DOCUMENTS:

Internal Audit Charter and Internal Audit methodology developed and approved by the Audit and Performance Committee.

9.7. ICT INFRASTRUCTURE

Table 9.1.: ICT Infrastructure

| Item | Status |
|--------------------------------------|---|
| LAN/WAN | Upgraded the 10MB cell C broadband internet connectivity to 100MB Vodacom line through universal NT contract (RT 15 of 2016) Municipal buildings have been connected through Radio link (wireless connection). namely; DCO building, Traffic department, Stores, Boxing Gym and Civic Centre. |
| Server/Data Centre Environment | There are 6 servers and the router in production. These servers are used for financial management services, Human Resource services, file management services, directory management services, E-mail, etc. |

9.7.1. Tools of trade

Table 9.2.: Tools of trade

| Officials | | Councillors |
|-----------|--|-------------|
| • | 42 Desktops, | 71 Laptops |
| • | 19 printers for bulk printing services, | |
| • | 2 desktop roaming printers, | |
| • | 1 card printer and 3 financial management printers and | |
| • | 79 Laptops | |

9.7.2. Existing contracts

Table 9.3.: Existing contracts

| Item | Supplier |
|------------------------------|--|
| Internet and E-mail services | SITA - CoGHSTA Managed Service for email services Vodacom for the internet services |
| Printing services | ANAKA |
| Financial | Munsoft and Payday |
| Management | |
| Systems | |
| 3G services | Vodacom |
| network and | 9 IT |
| system support | |
| services | |
| | |

9.7.3. ICT Projects

Table 9.4.: ICT Projects

| Projects | Description |
|----------------|---|
| Development | The service provider has been appointed for the development of the |
| of the ICT | ICT strategic plan. Phase 1 and 2 of the development have been |
| strategic plan | successfully concluded, the project is currently progressing on phase |
| | 3 of the development and the project is anticipated to be finalised end |
| | of march 2019. The project is progressing well. |

| Disaster Recovery Solution | In the event of business interruption or disaster, CCLM business continuity is a must. The SCM process has commenced. The process of advertising by SCM is afoot. |
|----------------------------------|--|
| ICT Steering Committee | The appointment of the ICT steering committee members has been finalised. This committee sit at least once a quarter to ensure IT investment always aligns to the Municipal strategic objectives |
| Implementation of ICT upgrade | The implementation of an ICT upgrade project that will ensure high network stability, security control through the implementation CCTV solution and access control has been advertised. |
| Development of Website | The newly developed service-based website under the custodianship of the communication unit on behalf of the mayor has been signed-off. This will position the CCLM as a dependable and trust worthy service focus Municipality and will greatly assist the CCLM to communicate its service offerings and programmes amongst others to all the concerned stakeholders. |

9.8. AUDIT AND PERFORMANCE COMMITTEE

The Municipality has appointed Audit and Performance Committee, sadly the Municipality lost one member due to death and the position is vacant. The Committee is meeting on a quarterly basis. Audit and Performance Committee charter was developed and approved by Council.

9.9. EXTERNAL AUDIT

The Municipality has regressed from a qualified audit opinion to a disclaimer Audit Opinion.

9.10. IMPLEMENTATION OF RECORDS MANAGEMENT SYSTEM

Records Management: Currently, Electronic Records Management System is being developed, a service provider has been appointed and the process is going on. The project time frame indicates that by the end of March 2019 the project will have been completed.

9.11. FACILITIES MANAGEMENT

All Municipal facilities except, those in Vuwani and grave yards have security guards. Facilities Management Policy has been drafted and sent to the Senior Manager for ratification. This subsection has developed a checklist for all facilities with their conditions.

Table 9.5.: CCLM's fleet

| Type of vehicle | Number of vehicle |
|------------------------------------|-------------------|
| Graders | 04 |
| Front Loader | 0 |
| TLBs | 03 |
| Water tanker | 02 |
| Refuse compactor | 04 |
| Skip loader | 01 |
| Half trucks | 02 |
| LDVs | 11 |
| Sedans | 11 |
| Trailers | 04 |
| Fire fighters trucks | 0 |
| Tipper trucks | 0 |
| Refuse supplement trucks | 0 |
| Tractors | 01 |
| High up truck (Electrical vehicle) | 0 |
| Low bed | 0 |
| Total | 43 |

9.12. GOOD GOVERNANCE AND PUBLIC PARTICIPATION CHALLENGES

Challenges

- Poor report writing by Ward Committees
- Three (3) Outstanding Ward Committees around Vuwani nodal point which are not yet established due to demarcation challenges.
- o Portfolio Committees
- Some of the Chairperson's indicated that they were not inducted hence they are not clear of their roles and responsibilities.
- Branding Materials
- Unavailability of Risk Management Committee due to unavailability of budget for appointment of the Chairperson of Risk Management of Committee.
- Lack of human resources in the unit delaying the implementation of the annual internal audit plan
- Unstable IT network
- Facilities Management
- Switchboard Operation
- Records Management

SECTION B: STRATEGIC PHASE

CHAPTER 10: STRATEGIES

10.1. Background

The Strategic Planning Sessions for the Collins Chabane Local Municipality was held from the 21st -23rd January 2019 at Blyde River Canyon, Forever Resort at Graskop. The purpose of the Strategic Planning was to highlight on the Situational and Needs Analysis for Collins Chabane Local Municipality and come up with strategies to ensure service delivery and the prioritisation of services to address community needs within the jurisdiction of the Collins Chabane Local Municipality.

During the first day of the sessions, presentations were made starting with the opening remarks by the Mayor inflicting the application of the minds and robust engagements during the discussions. Sector Department presented on various ways on how to link the strategies to a broader Provincial and National aspect trying to provide service delivery. The day ended with hard work put on commissions to discuss strategies to better service delivery.

The day was concluded with commissions on breakaway sessions to discuss strategies. Five commissions were established according to the SDBIP KPA in the Municipality putting hard work on the ground, locking in robust engagements on pertinent issues pertaining to the various Municipal Departments respectively. On the second day commissions reported to the plenary for discussions and came up with resolutions.

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10.2. COLLINS CHABANE LOCAL MUNICIPALITY STRATEGIC INTENT

MUNICIPAL VISION, MISSION, VALUES AND STRATEGIC OBJECTIVES

VISION

"A Spatially Integrated & Sustainable Local Economy by 2030"

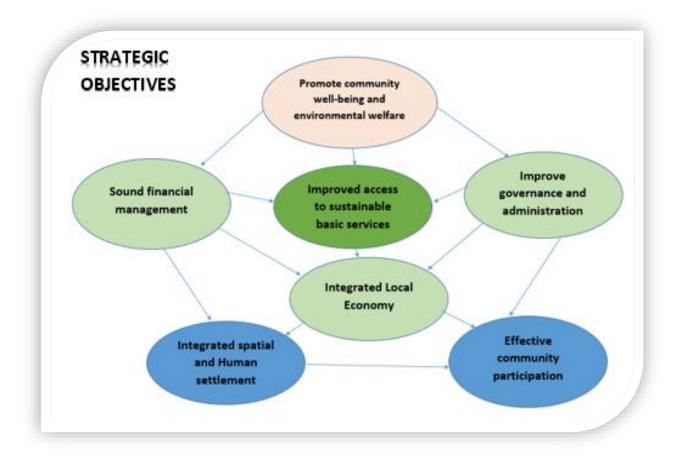
MISSION

To ensure the provision of sustainable basic services and infrastructure to improve the quality of life of our people and to grow the local economy for the benefit of all citizen

VALUES

Transparency, Accountability, Responsive, Professional Creative integrity

Figure 10.1.: Starategic Objectives



10.3. STRATEGIES

10.3.1. **CORPORATE SERVICES**

Table 10.1.: Corporate services

| PROGRAMME | ME KEY ISSUES SHORT TERM | | MEDIUM | LONG TERM |
|----------------------------------|---|---|---|---|
| HUMAN RESOURCES MANAGEMENT | High vacancy rate | Appointment of personnel | Appointment of personnel | Appointment of personnel |
| TRAINING | Lack of training unit | Establishment of Training unit | | |
| ORGANISATIONAL DEVELOPMENT | Slow progress in implementation of job evaluation | Engagement of SALGA for support | | |
| ORGANISATIONAL DEVELOPMENT | Slow implementation of WSP | Training of employees | Continuous training of employees | Continuous training of employees |
| ORGANISATIONAL DEVELOPMENT | Effective internship programme | Continuous implementation | Continuous implementation | Continuous implementation |
| MUNICIPAL POLICIES | Effective institutional policies | Continuous development, review and implementation of policies | Continuous development, review and implementation of policies | Continuous development, review and implementation of policies |
| LABOUR RELATIONS | Ill-disciplined inherited employees | Apply consequence management | | |
| LABOUR RELATIONS | Poor management of EPWP contracts | Effective implementation of EPWP policy | Effective implementation of EPWP policy | Effective implementation of EPWP policy |

| EMPLOYMENT EQUITY | Poor implementation of employment equity | Development of employment equity plan | Continuous review and implementation of employment equity | Continuous review and implementation of employment equity |
|---------------------------|---|--|---|---|
| PERFORMANCE MANAGEMENT | Failure to cascade PMS to lower levels | Cascading of performance management | | |
| SWITCHBOARD | Lack of integrated switchboard operations | Linking of all Municipal premises to the switchboard operations through ICT upgrades | | |
| VUWANI PLACEMENT | Incomplete placement of Vuwani staff | Ensuring Vuwani employees go back to work | | |
| LEGAL SERVICES | Litigation | Ensure full implementation of legislations and policies | | |
| AUXILIARY SERVICES | Lack of sub offices | Establishment of sub offices | | |
| AUXILIARY SERVICES | Lack of office space | Construction of offices through PPP | Construction of offices through PPP | Construction of offices through PPP |
| COUNCIL COMMITEES | Effective council services | | | |
| COUNCIL COMMITEES | Poor report writing by ward committees | Training of ward committees | Training of ward committees | Training of ward committees |

| COUNCIL COMMITEES | Lack of electronic committee management system | | | |
|------------------------|--|---|---|---|
| COUNCIL COMMITEES | 3 Ward committee not launched around Vuwani | Continuous engagement of relevant stakeholders | | |
| COUNCIL COMMITEES | Lack of induction for Section 79 Committees | Training of section 79 committee members | | |
| COMMUNICATIONS | Lack of effective communication | Implementation of communication strategy and policies | | |
| COMMUNICATIONS | High Municipal telephone billing costs | Engagement of Telkom to disconnect the office lines | | |
| RISK MANAGEMENT | Unavailability of risk committee | Appointment of risk committee chairperson | | |
| RISK MANAGEMENT | Lack of business continuity | Development of BCP | Implementation of BCP | Implementation of BCP |
| IT | Unstable network | Establishment of contract management committee Implementation of additional line (Failover) | Continuous effective management of contract | Continuous effective management of contract |
| IT | Lack of IT back-up system | Implementation of back up process | Continuous management of backup system | Continuous management of backup system |
| FACILITY MANAGEMENT | Vandalism in Municipal facilities | Awareness programs (Civic education) Continuous report back meetings by councillors | Awareness programs (Civic education) Continuous report back meetings by councillors | Awareness programs (Civic education) Continuous report back meetings by councillors |
| FLEET MANAGEMENT | Lack of systems to manage fleet | Implementation of fleet management systems | Continuous management of fleet | Continuous management of fleet |

| RECORD | Poor record management | Implementation of electronic | Continuous | Continuous |
|-------------|-------------------------------|------------------------------|----------------|----------------|
| MANAGEMENT | system | records management system | management of | 9 |
| | | Centralising of records | records system | records system |
| | | management system | | |
| | | Establishment of strong room | | |
| TRADITIONAL | Issuing proof residence by | Engagement session between | | |
| AUTHORITY | ward councillors in areas not | Municipality and traditional | | |
| | proclaimed | leaders | | |
| TRADITIONAL | Lack of tools of trade for | Engagement session between | | |
| AUTHORITY | traditional leaders | Municipality and traditional | | |
| | | leaders | | |

10.3.2. FINANCE MANAGEMENT

Table 10.2.: Finance Management

| PROGRAMME | KEY ISSUES | SHORT TERM | MEDIUM | LONG TERM |
|-----------------------|---|--|--------|-----------|
| REVENUE MANAGEMENT | Incompleteness of data | Data Cleansing | | |
| REVENUE MANAGEMENT | Incorrect Tariffs Incomplete billing (Some area e.g. Malamulele EXT B not billed) | Correct tariffs are enrolled into System Linking of information Reconciliation of valuations rolls with the billing system | | |
| REVENUE MANAGEMENT | Low revenue base | Expansion of revenue base | | |
| REVENUE MANAGEMENT | Non implementation of Credit control policy | Implement the credit control policy | | |

| REVENUE MANAGEMENT | | Appointment of Debt collector | Appointm ent of Debt collector | Appointm ent of Debt collector |
|---------------------------|---|---|--|--|
| REVENUE MANAGEMENT | Indigent register | Verification of indigent households Kagiso trust to provide verification system | | |
| SUPPLY CHAIN MANAGEMENT | ➤ Irregular Expenditure | Legal and Risk managers to be part of evaluation committee Development and implementation of standard operating procedure Training Bid Committees | | |
| SUPPLY CHAIN MANAGEMENT | ➤ Incomplete and non- adherence to Procurement Plan | ➤ Timeously Development of comprehensive (Capital and operational projects)procurement plan | | |
| EXPENDITURE MANAGEMENT | Fruitless and wasteful expenditure. | Development and implementation standard operating procedures. | | |

| | | Payments of service providers are done within 30 days. Monitoring of payment /invoice register to be monitored by CFO |
|---------------------------|--|--|
| EXPENDITURE MANAGEMENT | Late submission of salary inputs documents. | Development and adherence to salary cut off dates. Development and implementation of standard operating procedure |
| ASSET MANAGEMENT | Completeness of GRAP Compliance Asset Register | Monthly updating of Asset register |
| BUDGET AND REPORTING | > Implementation of MSCOA | Training of Personnel Updating and alignment of the financial system |
| BUDGET AND REPORTING | Quality of Annual Financial Statements | Preparation of interimFinancial Statements |
| BUDGET AND REPORTING | | Preparation and review of Annual Financial Statements |
| BUDGET AND REPORTING | Late submission of section71 report | Renewal of Caseware licence |

| | | Alignment of Trial Balance with Caseware Training of personnel | |
|-------------------------|-------------------------|---|--|
| BUDGET AND REPORTING | Creditability of budget | Alignment of the budget with the IDP Timeously submission of budget inputs | |

10.3.3. COMMUNITY SERVICES

Table 10.3.: Community Services

| КРА | STRATEGIC OBJECTIVE | PROGRAMME | KEY ISSUES | SHORT TERM 1-2 YEARS | MEDIUM TERM 2-3 YEARS | LONG TERM 3-4 YEARS |
|--|--|---------------------|---|--|--|---|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Bag log of Refuse Removal Services in Urban Areas Lack Of Refuse Removal In Rural Areas | Appointment of More Staffing Extension Of Refuse Removal In 50 Villages | Continuous Maintenance of the Workable Approach Extension Of Refuse Removal In 80 Villages | Continuous Maintenance of the Workable Approach Refuse Removal Collection In 133 Villages |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Unavailability Of Landfill Site | Finalisation Of Phase 1 & Phase 2 | Continuous Maintenance of a Landfill Site Enhancement Of Recycle | Continuous Maintainace Of A Landfill Site |

| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Refuse Removal Revenue Collection | Implementation Of Revenue Enhancement In Saselamani, Malamulele And Hlanganani | Continuous Implementation Of Revenue Enhancement In Saselamani, Malamulele And Hlanganani | Continuous Implementation Of Revenue Enhancement In Saselamani, Malamulele And Hlanganani |
|--|--|---------------------|--|---|---|---|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Shortage Of Refuse Vehicle To Service The Whole Of Collins Chabane | Purchasing Of More Refuse Trucks (2 Compactor Trucks, Bakkie, 2 Skip Loader & 20 Skip Bins | Purchasing Of 10 Skip Bins & Half Truck | Purchasing Of 10 Skip Bins & Half Truck |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Greening Competitions | Greenest Ward & Greenest Households Competition | Greenest School Competition | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Transfer Station | Identification Of Site & Designs | Development Of One Transfer Station Per Nodal Point Per Term | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Storage Of Pampers Along The Road | Design & Construction Of Temporary Storage Area For Papers Along The Main Roads | | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Accumulation Of Illegal Dumping | Environmental Campaign .Education And Awareness | | |
| BASIC SERVICE DELIVERY AND | IMPROVED BASIC | Parks | Lack Of Packs Within Collins | Development Of Park | | |

| INFRASTRUCTURE DEVELOPMENT | SERVICE DELIVERY | | Chabane Municipality | | |
|--|--|---------------------|--|---|--|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Cemetery | No Piece Of Land Within The Municipal Nodal Points Set Aside For The Purpose Of Establishing Collins Chabane Cemeteries. | Identification Of A Piece Of Land For Cemetery Development | Appointment Of Admin Cleck For Cemetery Administration And Control |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Poor Sanitation Facilities | Cemetery To Be Equipped By Good Working Sanitation Facilities | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Unavailability Of Bylaws To Enforce Waste Management Compliance, | The Division To Develop By- Law Pertaining To Waste Management Issues | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Shortage Of Staff To Assist On Extension Of Services To Nodal Points | Appointment of 20 General Workers, 05 Driver Operators, 01 Foreman and 04 Team Leaders | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Unavailability Of Municipal Nursery | Development Of Municipal Nursery | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Waste Management | Households Using Refuse Bin That Does | Purchasing Of Standardised Refuse Bins And Sell To Community | Continuous Selling Of Standardised Refuse Bin |

| | | | Not Comply With Standards | | | |
|--|--|------------|--|---|---|---|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Education, | Relationship Between the Municipality and Dept. Of Education Is Weak Lack Of Motivation For Our Leaners To Apply In Advance To The Tertiary Institutions | Strengthening of The Relationship Between CCLM and The Dept. Of Education CCLM to Conduct Motivational Session Through Careers in Partnership with Dept. Of Education | Strengthening of The Relationship Between CCLM and The Dept. Of Education CCLM to Conduct Motivational Session Through Careers in Partnership with Dept. Of Education | Strengthening of The Relationship Between CCLM and The Dept. Of Education CCLM to Conduct Motivational Session Through Careers in Partnership with Dept. Of Education |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Education, | Lack Of Motivation For Our Leaners To Apply In Advance To The Tertiary Institutions | Back To School Campaign | Back To School Campaign | Back To School Campaign |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Sport | Lack of Sporting Codes | Activation And All Sporting Codes | Hosting Of Sports Competition | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Youth | No Youth Development | Formation Of Youth Council | Youth Empowerment | |

| BASIC SERVICE | IMPROVED | Women | Vulnerability Of | Activism Against Women & | Women |
|---------------------|----------|------------------|-------------------|------------------------------|--------------|
| DELIVERY AND | BASIC | Services | Women & | Children Abuse | Economic |
| INFRASTRUCTURE | SERVICE | | Children | | Empowerment |
| DEVELOPMENT | DELIVERY | | | | & upliftment |
| | | | | | Workshop |
| BASIC SERVICE | IMPROVED | Arts , Culture | Enhancement | Honouring Collins Chabane | Tremone |
| DELIVERY AND | BASIC | And Heritage | Of All Arts , | Music Legends (By Hosting | |
| INFRASTRUCTURE | SERVICE | 7 tria i lontago | Culture And | Music Festival | |
| DEVELOPMENT | DELIVERY | | Heritage Activity | (Living as Post Humans | |
| BASIC SERVICE | IMPROVED | Facilities | Dilapidated Of | Maintenance Of All | |
| DELIVERY AND | BASIC | i aciiilles | Municipal | Community Hall | |
| INFRASTRUCTURE | SERVICE | | Facilities With | Community Hall | |
| DEVELOPMENT | DELIVERY | | Poor | | |
| DEVELOT MENT | DELIVERY | | | | |
| | | | Sanitations | | |
| | | | Such As | | |
| | | | Community | | |
| | | | Halls (Vuwani, | | |
| | | | Boxing Gym, | | |
| | | | Njhakanjhaka, | | |
| | | | Club House, | | |
| | | | Sport Facilities | | |
| | | | (Bungeni, | | |
| | | | Merve, | | |
| | | | Malamulele, | | |
| | | | Saselemani, | | |
| BASIC SERVICE | IMPROVED | Facilities | Our Halls / | Provision Of A Borehole & | |
| DELIVERY AND | BASIC | | Facility Are Not | Proper Sanitation Facilities | |
| INFRASTRUCTURE | SERVICE | | Hygienically | And Electricity | |
| DEVELOPMENT | DELIVERY | | User Friendly In | _ | |
| | | | Terms Of | | |
| | | | Cleanliness | | |

| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | | We Shall Be Addressing The Question Of Attracting Environment | Beautification Collins Chabane Facilities, Main Roads To Attract Visitors | |
|--|--|------------------------|---|--|--------------------------------|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | | Bush Clearing & Beautification Within Municipal Facilities & Along The Main Roads | Appointment Of 01 Horticulturist To Address Beautification And Horticulture Issues | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Disaster Management | The Division Doesn't Have A Policy To Guide In Relation To The Act | Disaster Management Policy | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Disaster Management | The Division Don't Have A Disaster Relive Budget | Allocation Of Disaster Relieve Budget | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Disaster Management | Lack Of Disaster Officials | Staffing Of Disaster Management Unit By Appointing 02 Disaster Coordinator's | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Disaster Management | The Division Doesn't Have Disaster Relieve Vehicles | Purchasing Of 04 Ton Truck To Assist During Disaster | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Disaster Management | No Disaster Storage Room | Allocation Of Disaster Storage Room | Development Of Disaster Centre |

| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Special Program | Proper Coordination Of The Programme | *Specialised Officials for Special Programs: -01 Youth Coordinator, -01 HIV& Aids Coordinator, -01 Sports Coordinator, -01 Environmental Health Coordinator | Assessment Of The Status Quo | Assessment T Of The Status Quo |
|--|--|--------------------------|--|---|--|--------------------------------------|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Special Program | No Special Program Transportation | Purchasing Of A 22 Seater Mini Bus | Maintenances | |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Special Program | Less 5 Of People Living With People Living With Disability Appointed | Appointment Of At least 3% Of People Living With Disability | 3 % Of People Living With Disability | Assessment Of Status Quo |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | No Test For Code A Driving Licence (Motor Cycle) No Test For Heavy Motor Vehicle For Road Worthy | Upgrade DLTC to Grade A. Upgrade VTS To Grade A. | Maintenance | maintenance |
| BASIC SERVICE DELIVERY AND | IMPROVED BASIC | Licensing & Registration | No Palisade Fence And Movable Gate | Fencing | Maintenance | maintenances |

| INFRASTRUCTURE DEVELOPMENT | SERVICE DELIVERY | | | | | |
|--|--|--------------------------|---|---|-----------------------------|-----------------------------|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | No Boom Gates At VTS | Construction Of Boom Gate | Maintenance | maintenance |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | No Digital Camera To Capture Tested Motor Vehicle At VTS | Installation | maintenance | Maintenance |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | Backlog On Registration And Licencing Certificate | Appointment Of Staffing | Assessment Of Status Quo | Assessment Of Status Quo |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | No Office Space To Accommodate Both Traffic & Licensing | Upgrade And Renovation Of The Existing DLTC Centre | Maintenance | Maintenance |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | Shortage Of Staff (Examiner For Driving License, Licensing Officer, Admin Clerk & Record Officer) | Appointment Of | Maintenance | Maintenance |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | Shortage Of Water In The Testing Station & Poor Sanitation Facility | Provision of Borehole And Renovation Of Sanitation Facilities | Maintenance | Maintenance |

| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | No Shelter For Staff Car Parking's | Development Of Car Port | Maintenance | Maintenance |
|--|--|----------------------------|---|--|---|---|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Licensing & Registration | No Licensing Pool Vehicle | A Double Cab Need To Be Purchased | Maintenance | Maintenance |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Arrive Alive | High Rate Of Traffic None Compliance And Accidents | Conducting Arrive Alive Campaigns | Conducting Arrive Alive Campaigns | Conducting Arrive Alive Campaigns |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Arrive Alive | Shortage Of Staff | Appointment Of •01 Pound Master, •01 Senior Pound Master, •02 Road Safety Officials, •01 Superintendent | 07 Traffic Officers | Assessment Of The Status Quo |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Arrive Alive | No Traffic Summons Captured | Appointment of Service Provider •To Capture Traffic Summons | Assessment Of The Status Quo | Assessment Of The Status Quo |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE | IMPROVED BASIC SERVICE DELIVERY | Arrive Alive | No Animal Pounding Truck | Purchasing Of A Vehicle For Pounding Animals | Assessment Of The Status Quo | Assessment of The Status Quo |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Traffic Law Enforcement | No Road Safety Promotional Material | Purchasing Of Road Safety Promotional Materials | Assessment Of The Status Quo | Assessment Of The Status Quo |
| BASIC SERVICE DELIVERY AND | IMPROVED BASIC | Traffic Law Enforcement | Office Accommodation | Development Of Traffic Station | | |

| INFRASTRUCTURE DEVELOPMENT | SERVICE DELIVERY | | | | | |
|--|--|----------------------------|--|--|---------------------------------|--------------------------------------|
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Traffic Law Enforcement | No Towing Truck | Purchasing Of Towing Vehicle To Tow Public Vehicles Such As taxi & Busses | Maintenance | Maintenance |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Traffic Law Enforcement | No Call Centre | Establishment Of A Call Centre | Assessment Of The Status Quo | Assessment T Of The Status Quo |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Traffic Law Enforcement | Unavailability Of A Pound Centre For Stray Animals | Development Of Pound Centre For Stray Animals | Maintenance | Maintenance |
| BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | IMPROVED BASIC SERVICE DELIVERY | Traffic Law Enforcement | No Pound Space For Pounded Public Motor Vehicles(Bus &Taxis | Development Of Pound Centre For Public Vehicles | Maintenance | Maintenance |

10.3.4. **TECHNICAL SERVICES**

| KPA | PROGRAMME | KEY ISSUES | SHORT TERM (1-2) | MEDIUM (2-3) | LONG (3-5) |
|----------|-------------|--------------------|------------------------|--------------|------------|
| BASIC | ROADS AND | Unavailability of | R1 million had been | | |
| SERVICES | STORM WATER | road master plan | budgeted for 2019/2020 | | |
| | ROADS AND | Upgrading of | | | |
| | STORM WATER | internal streets | | | |
| BASIC | | from gravel to tar | | | |
| SERVICES | | or paving | | | On going |

| | ROADS AND | Implementation of | | | |
|----------|-----------------|------------------------|------------------------------|----------------------------|---------------------|
| | STORM WATER | storm water | | | |
| | | management(low | Identification of critical | Identification of critical | |
| BASIC | | level bridges, drifts, | areas where it need to be | areas where it need to | |
| SERVICES | | v- drains) | implemented | be implemented | |
| | ROADS AND | Development of | | | |
| | STORM WATER | new gravel roads | | | |
| BASIC | | for village | Procuring a bulldozer and | | |
| SERVICES | | extensions | low bed truck | | |
| | ROADS AND | | Identification of critical | | |
| | STORM WATER | Re-gravelling of | areas where it need to be | Identification of critical | |
| BASIC | | internal streets(| implemented and procure | areas where it need to | |
| SERVICES | | done internal) | two tipper trucks | be implemented | |
| | ROADS AND | | | | Reconstruction of |
| | STORM WATER | | | | layer works and |
| | | | | | resurfacing the |
| | | | Pot holes patching, road | | road, construction |
| | | | markings and signs, | | traffic circles on |
| BASIC | | Maintenance of | cleaning of blocked storm | | feasible areas. |
| SERVICES | | surface roads | water pipes | | Widening of roads. |
| | | Application of | | | |
| | | Municipal licence | | | |
| BASIC | | of electricity | Engagement with DOE, | | |
| SERVICES | ELECTRIFICATION | distribution | NERSA and MISA | | |
| | ELECTRIFICATION | | | Electrifications of | Electrifications of |
| BASIC | | Electrifications of | Electrifications of 1100 | 1400 village | village 1500 |
| SERVICES | | village extensions | village extensions | extensions | extensions |
| | ELECTRIFICATION | Construction of | Construction of 20 high | | |
| BASIC | | high masts lights, | masts, construction of flood | Construction of 20 | |
| SERVICES | | streets lights and | lights on our facilities | high masts | |

| | | flood lights on our | | | |
|----------|-----------------|-----------------------|-----------------------------|------------------------|---------------------|
| | | facilities | | | |
| | ELECTRIFICATION | Maintenance of | | | |
| | | high masts lights, | | | |
| | | streets lights, flood | | | |
| | | lights on our | | Maintain 38 of high | Maintain 38 of high |
| BASIC | | facilities and meter | Maintain 38 of high masts | masts lights,1533 | masts lights, 1533 |
| SERVICES | | readings | lights, 1533 streets lights | streets lights | streets lights |
| | ELECTRIFICATION | Implementation of | | | |
| BASIC | | underground | Development of | Installation of 2km of | |
| SERVICES | | electricity cables | specifications and designs | underground cables | Maintenance |
| BASIC | WATER SUPPLY - | Illegal Connections | Removal of all Illegal | Removal of all Illegal | Removal of all |
| SERVICES | STUDIES | | connections | connections | Illegal connections |
| | WATER SUPPLY - | Water and | Implementation of By-Laws | Implementation of By- | Implementation of |
| | STUDIES | Sanitation | | Laws | By-Laws |
| BASIC | | Infrastructure | | | |
| SERVICES | | Vandalism | | | |
| | WATER SUPPLY - | Dilapidated | | Removal of all | Removal of all |
| | STUDIES | Infrastructure | | Asbestos pipes at | Asbestos pipes at |
| BASIC | | | | Vuwani and | Vuwani and |
| SERVICES | | | | Malamulele Towns | Malamulele Towns |
| | SANITATION | Limited | | | Construction Both |
| | | Waterborne | | | Bulk and Internal |
| BASIC | | Infrastructure | | | Reticulation at |
| SERVICES | | system | | | Malamulele B |
| | SANITATION | Shortage of | Construction of Ventilated | | |
| | | Ventilated | Improved Pitlatrines (VIP) | | |
| | | Improved | | | |
| BASIC | | Pitlatrines (VIP) | | | |
| SERVICES | | | | | |

| | WATER | Malamulele B ext.1 | | Construction of Bulk | |
|----------|-------------------|-----------------------|--------------------------------------|-------------------------------|----------------------|
| BASIC | ACCESSIBILITY | Unit D and | | and Internal | |
| SERVICES | 7.002001212111 | Mavandla | | Reticulations | |
| BASIC | WATER | Malamulele West | Construction of both Bulk | | |
| SERVICES | ACCESSIBILITY | RWS Project | and Internal Reticulations | | |
| | WATER | Malamulele to | | Construction of both | |
| BASIC | ACCESSIBILITY | Lombard, Merwe, | | Bulk and Internal | |
| SERVICES | | Altein etc | | Reticulation | |
| | COMMUNITY | Construction of | | | construction of |
| | FACILITIES (HALL, | community | | | community |
| | LIBRARY, | facilities(4 hall, 3 | | | facilities(4 hall,3 |
| BASIC | STADIUM AND | library, 3 stadium | | | library, and 4 |
| SERVICES | PARKS) | and 4 parks) | | | parks) |
| | | Maintenance of | | | |
| | | existing community | | | |
| | | facilities(Stadiums, | | | |
| | | halls, | Review the budget | | |
| | WATER | Mhinga, Josefa, | Construction of | Upgrading | |
| | ACCESSIBILITY | Maphophe, | a bulk pipeline | the | |
| | | Matiyani, Magona, | from Mhinga | Xikundu | |
| | | Makuleke etc Bulk | Plant to Wisani | Water | |
| | | and Reticulation | Booster | Treatment | |
| | | Project | Interlinking the | Pant | |
| | | | Current System | | |
| | | | with the Existing | | |
| | | | Boreholes and | | |
| BASIC | | | also additional | | |
| SERVICES | | | new boreholes | | |

| | | | Upgrading the | |
|----------|---------------|---------------------|-------------------------------------|--|
| | | | | |
| | | | Xikundu Water | |
| | | | Treatment Pant | |
| BASIC | WATER | Jerome Command | Completion of the Reservoir | |
| SERVICES | ACCESSIBILITY | Reservoir | and interlinking | |
| BASIC | WATER | Nandoni Bulk water | Complete and test the | |
| SERVICES | ACCESSIBILITY | supply (Section B) | remaining section (7,5km) | |
| BASIC | WATER | Shortage of water | Borehole | |
| SERVICES | ACCESSIBILITY | at various Villages | Drilling | |
| | | | Connecting the | |
| | | | Nandoni system | |
| | | | to the Villages | |
| BASIC | WATER | Operation and | Preventative | |
| SERVICES | ACCESSIBILITY | Maintenance | Maintenance | |
| | | | Availability of | |
| | | | spares | |
| BASIC | WATER | Shortage of | Increase and maintenance | |
| SERVICES | ACCESSIBILITY | Transport | of Vehicles and machinery | |
| | | | · | |
| BASIC | WATER | Security | Appointment of security | |
| SERVICES | ACCESSIBILITY | | Personnel | |
| | | | | |

10.3.5. PLANNING AND DEVELOPMENT

| KPA | PROGRAMME | KEY ISSUES | SHORT TERM (1-2) | MEDIUM (2-3) | LONG (3-5) |
|----------------------|--------------|-------------------|---------------------------|----------------------|------------------------|
| | SPATIAL | Land Invasion | Implementation of the | | |
| | PLANNING AND | | land audit | | |
| | LAND USE | | recommendations | | |
| | | | (phase 1: Malamulele) | | |
| SPATIAL RATIONALE | | | •Land audit for Vuwani | | |
| | SPATIAL | Un-Proclaimed | Finalization of township | | |
| | PLANNING AND | Townships | establishment processes | | |
| SPATIAL | LAND USE | | for Malamulele | | |
| RATIONALE | | | Extensions | | |
| | SPATIAL | Unplanned | Engage traditional | | |
| | PLANNING AND | Human | leaders to halt the | | |
| | LAND USE | Settlements | allocation of sites | | |
| SPATIAL | | | without consulting the | | |
| RATIONALE | | | Municipality. | | |
| | SPATIAL | Formalization and | Engage traditional | Public Participation | Formalization and |
| | PLANNING AND | Proclamation Of | leaders on proclamation | | Proclamation of |
| SPATIAL | LAND USE | Identified Land | and formalization. | | identified settlements |
| RATIONALE | | | | | |
| | SPATIAL | Proclaimed farm | Engage Public Works | Establishment of | Proclamation of |
| | PLANNING AND | Portions Not | and Rural Development | townships | established |
| SPATIAL | LAND USE | Transferred To | to transfer these assets. | | townships, |
| RATIONALE | | CCLM | | | |
| | SPATIAL | Land Parcels | Register the land | | |
| | PLANNING AND | Registered In The | parcels in the name of | | |
| SPATIAL | LAND USE | Name Of | CCLM | | |
| RATIONALE | | Thulamela And | | | |

| SPATIAL | SPATIAL PLANNING AND LAND USE | Makhado Under The Jurisdiction Of CCLM Alignment of Nodal points | | | Review the SDF to incorporate nodal points previously identified by Thulamela & Makhado e.g. Mhinga, Mtititi and |
|----------------------|-------------------------------------|--|---|---|--|
| RATIONALE | | | | | Magona. |
| SPATIAL | SPATIAL PLANNING AND LAND USE | Demarcation of Sites | Demarcate1000 residential sites as per application from traditional councils. | Demarcate3000 residential sites as per application from traditional councils. | Demarcate 5000 residential sites as per application from |
| RATIONALE | SPATIAL PLANNING AND | Registration and Proclamation of | Register the business park | | traditional councils. |
| SPATIAL RATIONALE | LAND USE | Business Park | •Auction business park | | |
| SPATIAL RATIONALE | SPATIAL PLANNING AND LAND USE | Street Naming | Naming of streets for Malamulele | Naming of streets for Vuwani | Naming of streets of other proclaimed |
| | SPATIAL PLANNING AND LAND USE | Public private Partnerships On the Development | Finalise the Memorandums of Understanding | Transfer of land to the Municipality in | Establishment of |
| SPATIAL RATIONALE | | Land | | partnership with identified T/A | Township |

| | SPATIAL | Municipal | Engage Municipal | | |
|-----------|--------------|-------------------|---------------------------|--------------------|---------------------|
| | PLANNING AND | boundaries | Demarcation Board to | | |
| SPATIAL | LAND USE | | reconfigure Municipal | | |
| RATIONALE | | | Boundaries | | |
| KATIONALL | SPATIAL | Precinct plans | Implementation of the | Implementation the | Implementation of |
| SPATIAL | PLANNING AND | Fredirict plans | precinct plans | precinct plans | the precinct plans. |
| RATIONALE | LAND USE | | precinct plans | predirict plans | the precinct plans. |
| KATIONALE | | Dunisian of | F 0-0110TA (- | | A |
| | HUMAN | Provision of | Engage CoGHSTA to | | Accreditation for |
| | SETTLEMENT | Sustainable | accreditate CCLM as the | | Level Human |
| | | Human | housing authority | | Settlements |
| SPATIAL | | Settlements | | | |
| RATIONALE | | | | | |
| | HUMAN | Backlog In The | Engage CoGHSTA and | | |
| SPATIAL | SETTLEMENT | Provision Of RDP | the HDA to fast-track the | | |
| RATIONALE | | Houses | provision of houses. | | |
| | HUMAN | Prioritisation Of | Develop housing needs | | |
| SPATIAL | SETTLEMENT | Housing | register | | |
| RATIONALE | | Beneficiaries | | | |
| | HUMAN | Human | Develop a human | | |
| | SETTLEMENT | Settlements | settlements strategy for | | |
| SPATIAL | | Strategy | CCLM | | |
| RATIONALE | | | | | |
| | PROPERTIES | Supplementary | Review of the | | |
| | | valuation Roll | supplementary valuation | | |
| SPATIAL | | | roll inclusive of Rural | | |
| RATIONALE | | | Areas | | |
| | PROPERTIES | Misalignment of | | | |
| | | Property | Relocate property | | |
| SPATIAL | | Management | management function | | |
| RATIONALE | | Function | from Technical and | | |
| | | 1 | | | |

| SPATIAL RATIONALE | PROPERTIES | Misalignment Of Property Management Function | Relocate property management function from Technical and Cooperate Services | | |
|----------------------|------------|--|---|---|--|
| SPATIAL RATIONALE | LED | Illegal occupation Of Hawkers | Negotiate and engage hawkers to relocate. •Create markets areas in nodal points | Create a market area for hawkers in the business park & nodal points. | Billing of hawkers |
| SPATIAL RATIONALE | LED | Cooperatives | Continued support of cooperatives | Continued support of cooperatives | Continued support of cooperatives |
| SPATIAL RATIONALE | LED | Tourism information Centre | | | Construction tourism information centre |
| SPATIAL RATIONALE | LED | Tourism | Feasibility Studies on the identified land for tourism development | | |
| SPATIAL RATIONALE | LED | Business Registration | Awareness campaign on business registration | | |
| SPATIAL RATIONALE | LED | Heritage Sites | Identify heritage sites and feasibility studies. | | Establish monuments in the heritage sites. |
| SPATIAL RATIONALE | LED | Annual show | Host the annual show. | | |
| SPATIAL RATIONALE | IDP | IDP Review | Review all the phases of IDP | | |
| SPATIAL RATIONALE | IDP | Strategic Plan | Conduct IDP and budget strategic plan | | |
| SPATIAL RATIONALE | IDP | Public Participation | IDP and Budget Public Participation meetings | | |

| SPATIAL | IDP | Workshop | officials, councillors and | |
|-----------|-----|----------|----------------------------|--|
| RATIONALE | | | ward committees | |

SECTION C: PROJECT PHASE

CHPATER 11: PROJECTS AND PROGRAMS

| PROJECTS | PROGRAMS |
|----------|----------|
| | |

11.1.PROJECTS

11.1.1. Municipal Transformantion

| DEPARTMENT | PRIORITY ISSUES | PROJECT DESCRIPTION AND LOCATION | | FUNDING SOURCE | | | |
|-----------------------|-----------------|---|--------------|-------------------|--------------|--------------------------|-----|
| | | | 2019-2020 | 2020-2021 | 2021-2022 | TOTAL COST OF PROJECT | |
| Corporate Services | ICT | Acquisitions IT Acquisition of IT Equipment(new) | 1 500 000,00 | 7 500 000,00 | 6 000 000,00 | 15 000 000,00 | OWN |
| Corporate Services | ICT | Acquisitions IT Acquisition of IT Equipment - Licensing | 2 000 000,00 | 2 000 000,00 | 2 000 000,00 | 6 000 000,00 | OWN |
| Corporate Services | ICT | Acquisitions IT ICT Infrastructure Upgrades | 6 000 000,00 | | | 6 000 000,00 | OWN |

| Corporate Services | ICT | Acquisitions Fleet Man Fleet Management System(new) | 2 500 000,00 | | 2 500 000,00 | OWN |
|-----------------------|---------|---|--------------|--|--------------|-----|
| Corporate Services | ICT | Acquisitions Asset Man Other Equipment(new) | 600 000,00 | | 600 000,00 | OWN |
| Technical Services | ICT | VTS upgrade and installation of new system | 500 000,00 | | 500 000,00 | OWN |
| Technical Services | ICT | Implementation of Back up and DRP processes | 5 000 000,00 | | 5 000 000,00 | MIG |
| Corporate Services | Mayoral | Mayoral Chain | 700 000,00 | | 700 000,00 | OWN |
| Corporate Services | Fleet | Acpuisition of motor vihecles | 2 000 000,00 | | 2 000 000,00 | |

11.1.2. BASIC SERVICE DELIVERY

| DEPARTMENT | PRIORITY ISSUES | PROJECT DESCRIPTION | | ESTIMAT | ED BUDGET | | FUNDING SOURCE |
|-----------------------|-----------------|--|---------------|---------------|---------------|-----------------------|-------------------|
| | | AND LOCATION | 2019-2020 | 2020-2021 | 2021-2022 | TOTAL COST OF PROJECT | |
| Technical Services | Roads | Construction of DCO to Hospital road widening | 16 000 000,00 | 4 000 000,00 | 3 000 000,00 | 23 000 000,00 | MIG |
| Technical Services | Roads | Acquisitions Road Tech Serv Plant & Machinery | 18 800 000,00 | | | 18 800 000,00 | MIG |
| Technical Services | Roads | Construction of Nwa-Matatani Ring Road - MIG | 24 000 000,00 | 8 000 000,00 | 7 303 571,61 | 39 303 571,61 | MIG |
| Technical Services | Roads | Construction of Msetweni Ring Road | 27 747 000,00 | 2 000 000,00 | | 29 747 000, 00 | MIG |
| Technical Services | Roads | Construction of Malamulele Traffic Station | 8 000 000,00 | | | 8 000 000,00 | MIG |
| Technical Services | Roads | Construction of Bevhula Ring road | 1 000 000,00 | 15 500 000,00 | 15 500 000,00 | 32 000 000,00 | MIG |
| Technical Services | Roads | Upgrading of R81 to Xitlhelani graveyard road | 1 000 000,00 | 5 000 000,00 | 2 000 000,00 | 8 000 000,00 | MIG |

| Technical Services | Roads | Construction of Mahatlane Access Bridge | 1 000 000,00 | 2 000 000,00 | 2 000 000,00 | 5 000 000,00 | MIG |
|-----------------------|-----------------------|---|---------------|--------------|--------------|----------------|------|
| Technical Services | Roads | Upgrading of Sasekani Ring Road | 15 000 000,00 | | | 15 000 000,00 | MIG |
| Technical Services | Roads | Rehabilitation of Malamulele Internal streets | 3 000 000,00 | | | 3 000 000,00 | MIG |
| Technical Services | Electricity | Construction of flood lights | 2 000 000,00 | | | 2 000 000,00 | INEP |
| Technical Services | Electricity | Electrification of Mbuti | 10 000 000,00 | | | 10 000 000,00 | INEP |
| Technical Services | Electricity | Construction of Malamulele street lights | 4 000 000,00 | | | 4 000 000,00 | INEP |
| Technical Services | Electricity | Construction of High Masts lights(new) | 8 000 000,00 | | | 8 000 000,00 | INEP |
| Technical Services | Electricity | Highmasts lights at stadiums | 4 000 000,00 | | | 4 000 000,00 | INEP |
| Technical Services | Municipal Building | Construction of Municipal Office Building | 30 000 000,00 | 45 000 000 | 45 000 000 | 120 000 000,00 | OWN |
| Technical Services | Municipal Building | Construction of Community Hall at Malamulele | 10 000 000,00 | | | 10 000 000,00 | OWN |
| Technical Services | Municipal Building | Upgrading of municipal workshop | 1 000 000,00 | | | 1 000 000,00 | OWN |

| Technical Services | Municipal Building | Refurbishment of Njhakajhaka Community Hall | 400 000,00 | | | 400 000,00 | OWN |
|-----------------------|-----------------------|--|--------------|--------------|--------------|---------------|-----|
| Technical Services | Municipal Building | Development of Market Stalls at Malamulele, Saselamani/ Mhinga, Vuwani and Hlanganani. | 5 000 000,00 | 5 000 000,00 | | 10 000 000,00 | OWN |
| Technical Services | Municipal Building | Malamulele Traffic Station | 4 000 000,00 | | | 4 000 000,00 | OWN |
| Technical | LED | Construction of Tourism Information Centre and Shared Services (NYDA,Career Centre, &SEDA) | 2 500 000,00 | 7 500 000,00 | 5 000 000,00 | 15 000 000,00 | OWN |
| Technical Services | Waste | Installation of pampers storage and no dumping signs | 500 000,00 | 500 000,00 | 500 000,00 | 15 000 000,00 | OWN |
| Technical Services | Waste | Upgrade of transfer station at Saselemani | 500 000,00 | | | 500 000,00 | OWN |

| Technical Services | Waste | Construction of Landfill Xigalo land fill site | 12 000 000,00 | 20 000 000,00 | 13 000 000,00 | 45 000 000,00 | OWN |
|-----------------------|------------|--|---------------|---------------|---------------|---------------|-----|
| Technical Services | Waste | Refuse bins and bulk containers | 1 000 000,00 | 500 000,00 | 500 000,00 | 2 000 000,00 | OWN |
| Technical Services | Sports | Refurbishment of Merwe stadium | 400 000,00 | 10 000 000,00 | 6 000 000,00 | 20 000 000,00 | OWN |
| Technical Services | Sports | Upgrading of Malamulele Stadium | 13 284 000,00 | 15 000 000,00 | 14 716 000,00 | 43 000 000,00 | OWN |
| Technical Services | Sports | Construction of Davhana stadium | 12 000 000,00 | | | 12 000 000,00 | MIG |
| Technical Services | Recreation | Establishment of Park at Malamulele | 1 000 000,00 | 5 000 000,00 | 3 000 000,00 | 9 000 000,00 | OWN |
| Technical Services | Recreation | Community Parks (including Nurseries): Parks & Open Spaces | 500 000,00 | 100 000,00 | 100 000,00 | 7 000 000,00 | OWN |

11.2. MUNICIPAL PROGRAMS

11.2.1. Municipal Transformantion

| DEPARTMENT | PRIORITY ISSUES | PROJECT DESCRIPTION | | ESTIMA | TED BUDGET | | FUNDING SOURCE |
|-----------------------|-------------------|--|--------------|--------------|------------|--------------------------|-------------------|
| | | AND LOCATION | 2019-2020 | 2020-2021 | 2021-2022 | TOTAL COST OF PROJECT | |
| Corporate Services | ICT | End to end financial systems due diligence | 1 000 000,00 | 1 000 000,00 | | 2 000 000,00 | CCLM |
| Corporate Services | ICT | Penetration test | 200 000,00 | | | 200,000,00 | CCLM |
| Corporate Services | Mayors Program | Communicators forum | 40 000,00 | | | 40 000,00 | CCLM |
| Corporate Services | Mayors Program | Mayoral Imbizos | 2 000 000,00 | | | 2 000 000,00 | CCLM |

11.2.2. Basic Service Delivery

| DEPARTMENT | PRIORITY ISSUES | PROJECT DESCRIPTION | | FUNDING SOURCE | | | |
|-----------------------|-------------------------|-------------------------|------------|-------------------|-----------|--------------------------|-----|
| | | AND LOCATION | 2019-2020 | 2020-2021 | 2021-2022 | TOTAL COST OF PROJECT | |
| Technical Services | Traffic Law Enforcement | Arrive alive activities | 100 000,00 | | | 100 000,00 | OWN |

| Technical | Building | Maintenance | | | | | OWN |
|-----------|----------------|------------------|--------------|--------------|------------|--------------|-----|
| Services | | of Buildings | 2 000 000,00 | | | 2 000 000,00 | |
| | | and Facilities | | | | | |
| | | Civil Serv R & | | | | | |
| | | M Buildings | | | | | |
| Technical | Infrastructure | Development | 2 000 000,00 | 3 000 000,00 | | 5 000 000,00 | OWN |
| Services | | of | | | | | |
| | | infrastructure | | | | | |
| | | masterplan | | | | | |
| Technical | Roads | Maintenance | 4 000 000,00 | | | 4 000 000,00 | OWN |
| Services | | of Unspecified | | | | | |
| | | Assets Road & | | | | | |
| | | Stormwater - R | | | | | |
| | | & M Roads & | | | | | |
| | | Bridges | | | | | |
| Technical | Waste | Maintenance | 1 500 000,00 | 1 000 000,00 | 500 000,00 | 3 000 000,00 | OWN |
| Services | | of Landfill site | | | | | |
| | | (Disposal) | | | | | |
| | | (901) | | | | | |
| Technical | Waste | Development | | | | 100 000,00 | OWN |
| Services | | of by-laws | 100 000,00 | | | | |
| Technical | Waste | Environmental | 4 000 000,00 | | | 4 000 000,00 | OWN |
| Services | | cleaning | | | | | |
| | | programme | | | | | |
| | | (Good Green | | | | | |
| | | Deed | | | | | |
| | | Campaign) | | | | | |

11.2.3. Spatial Rationale

| DEPARTMEN T | PRIORITY ISSUES | PROJECT DESCRIPTION | | ESTIMA | ATED BUDGET | | FUNDING SOURCE |
|-----------------------------|--------------------|----------------------------|------------|-----------|-------------|-----------------------------|-------------------|
| | | AND LOCATION | 2019-2020 | 2020-2021 | 2021-2022 | TOTAL COST OF PROJECT | |
| Planning and Development | LED | Marula Festival activities | 50 000,00 | | | 50 000,00 | Own |
| Planning and Development | LED | Rand show activities | 50 000,00 | | | 50 000,00 | Own |
| Planning and Development | LED | Youth and women activities | 50 000,00 | | | 50 000,00 | Own |
| Planning and Development | LED | Libra campaign brochure | 200 000,00 | | | 200 000,00 | Own |
| Planning and Development | LED | Tourism brochure | 200 000,00 | | | 200 000,00 | Own |
| Planning and Development | LED | Tourism month activities | 50 000,00 | | | 50 000,00 | Own |
| Planning and Development | LED | Tourism Indaba | 100 000,00 | | | 100 000,00 | Own |
| Planning and Development | LED | World Trade Market | 50 000,00 | | | 50 000,00 | Own |

| Planning and Development | LED | Cooperative support | 1 500 000,00 | 1 500 000,00 | 1 500 000,00 | 4 500 000,00 | Own |
|--------------------------|---------------------|--|--------------|--------------|--------------|------------------|-----|
| Planning and Development | LED | conduct feasibility study on the identification of heritage sites | 500 000,00 | 3 500 000,00 | 1 000 000,00 | 3 500 000,00 | Own |
| Planning and Development | IDP | Catering Services MM Public Participation Catering | 150 000,00 | | | 150 000,00 | Own |
| Planning and Development | IDP | Strategic Planning session | 650 000,00 | | | 650 000,00 | Own |
| Planning and Development | Spatial Planning | Naming of streets in malamulele and vuwani | 1 500 000,00 | 3 500 000,00 | 2 000 000,00 | 6 000 000,00 | Own |
| Planning and Development | Spatial Planning | Licencing of GIS system | 100 000,00 | 100 000,00 | | 200 000,00 | Own |
| Planning and Development | Spatial Planning | Town planning master plan | 1 000 000,00 | 1 500 000,00 | | 2 500 000,00 | Own |
| Planning and Development | Spatial Planning | Formalization and proclamation of settlements Xithlelani,Maku meke,Mavandla | 7 500 000,00 | 7 500 000,00 | | 15 000 000,00 | Own |

| | | | 1 | 1 | | | |
|-----------------------------|-------------------------|--|--------------|--------------|--------------|------------------|-----|
| | | Roodhuis,Sasel amani and Vuwani(vyeboo m) and hlanganani | | | | | |
| Planning and Development | Spatial Planning | Transfer of proclaimed land parcel to CCLM | 300 000,00 | | | 300 000,00 | Own |
| Planning and Development | Spatial Planning | Transfer land parcel from Thulamela and Makhado to CCLM | 300 000,00 | | | 300 000,00 | Own |
| Planning and Development | Spatial Rationale | Demarcation of sites | 2 500 000,00 | 6 000 000,00 | 2 500 000,00 | 11 000 000,00 | OWN |
| Planning and Development | Human Settlemen t | Development of human settlement strategy | 500 000,00 | 1 000 000,00 | | 1 500 000,00 | Own |
| Planning and Development | Human Settlemen t | Supplementary of valuation roll across the municipality | 1 500 000,00 | 1 000 000,00 | | 2 500 000,00 | Own |

SECTION D: INTEGRATION PHASE

CHPATER 12: SECTOR DEPARTMENT PROGRAMS AND PROJECTS

During the integration phase all sector plans and programmes are developed and only summaries of these sector plans are included in the IDP document.

Below are the sector department projects.

12.1. VHEMBE DISTRICT MUNICIPALITY

| TECHNICA | AL SERVIC | ES | | | | | | | | | |
|--------------------------------|------------------------|------------------|--|-----------------------|---------------------------|---------------------------|--|------------------------------|-------------------|---------|---------|
| PRIORIT Y / FUNCTI ON | SUB- FUNCTI ON | PROGRAM MES | PROJECT S NAME DESCRIPT ION AND STRATEGI ES | SOUR CE OF FUND | LOCAL MUNICIPAL ITY | WARD NUMBER/ VILLAGES | KEY PERFORMANCE INDICATOR/STR ATEGY | TARGET/ BENEFICIA RIES | BUDGET P | ER FY | |
| | | | | | | | | | 2019/20 | 2020/21 | 2021/22 |
| KPA 1: Se | rvice delive | ry and Infrastr | ucture Develo | pment | | | | | | • | |
| Strategic of | bjective : To i | mprove access to | water & sanitat | ion service | s through provision | on, operation and mainten | ance of socio-economic | and environmen | tal infrastructui | re | |
| The | Water | Infrastructur | Vuwani to | MIG | Collins | Manavhela, | Number of un- | 12 204 | R514 768 | R545 5 | |
| extension | supply | е | Vyeboom | | Chabane | Mudziafera, | served & | | 000 | 36 000 | |
| of | | developmen | and | | | Nditwani and | underserved | | | | |
| schemes | | t | constructio | | | Tshilaphala | communities | | | | |
| to supply | | | n of | | | | supplied by | | | | |
| all | | | reservoir | | | | construction and | | | | |

| PRIORIT Y / FUNCTI ON | SUB- FUNCTI ON | PROGRAM MES | PROJECT S NAME DESCRIPT ION AND STRATEGI ES | SOUR CE OF FUND | LOCAL MUNICIPAL ITY | WARD NUMBER/ VILLAGES | KEY PERFORMANCE INDICATOR/STR ATEGY | TARGET/ BENEFICIA RIES | BUDGET P | | |
|--------------------------------|----------------------|----------------|--|-----------------------|---------------------------|--|--|------------------------------|-----------|---------|---------|
| | | | | | | | | | 2019/20 | 2020/21 | 2021/22 |
| communi ties | | | Jerome Command Reservoir (3,5ML) Subsystem | MIG | Collins Chabane | Basani, Phaweni, Roadhuis, Nyavhani, Tshikonelo, Xigalo, Dlamani, Khangela | extension of water schemes | | | | |
| | | | Xikundu Mhinga Bulk Water Supply | MIG | Collins Chabane | Botseleni, Gonani, Hlengani and Josefa) | | | | | |
| | | | Chavani and surroundin g villages bulk water supply | MIG | Collins Chabane | Shirley, Ntjakantjaka, Chavani (Bokisi), Bungeni, Xitaci, Basani, Nwaxinyamani, Mbokota, Sikhunyani, Mabodlongweni, Mavina | | | | | |
| | 1 | 1 | ı | 1 | | WSIG | | I | 1 | 1 | 1 |
| | | | Electrificati on of boreholes | WSIG | Collins Chabane | Mbalati, Davhana | Number of boreholes electrified | 2 | R 600 000 | | |

| PRIORIT Y / FUNCTI ON | SUB- FUNCTI ON | PROGRAM MES | PROJECT S NAME DESCRIPT ION AND STRATEGI ES | SOUR CE OF FUND | LOCAL MUNICIPAL ITY | WARD NUMBER/ VILLAGES | KEY PERFORMANCE INDICATOR/STR ATEGY | TARGET/ BENEFICIA RIES | BUDGET F | PER FY | |
|--|-----------------------------|---|--|------------------------|---------------------------|---|--|------------------------------|----------------|-----------------|---------|
| | | | | | | | | | 2019/20 | 2020/21 | 2021/22 |
| | | | Refurbishm ent of Vuwani Maturation Ponds | WSIG | Collins Chabane | Vuwani | Number of sewer ponds refurbished | 1 | R1 000 000 | | |
| | | | Constructio n of VIP structures | WSIG | Collins Chabane | To be confirmed by Local Municipality | Number of VIP structures constructed | 300 | R3 000 000 | | |
| Maintena nce of water supply infrastruc ture | Reactive Maintena nce | Water Conservatio n and Water Demand Manageme nt | Attending to reported water interruption s incidents | Equita ble Share | District wide | District Wide | % of reported water interruptions resolved within 48 hours | 90% | Opex | Opex | |
| Reducing unaccou nted water and water inefficien cies | Cost Recovery | Water Conservatio n and Water Demand Manageme nt | New water house connection s | Equita ble Share | District wide | Itsani, Makhuvha Ndarieni, Makhuvha Tshilivho, Tshilamba, Lukau, Mafukani, Tshanzhe, Thengwe, Mulodi, Shakadza, Tshifudi, Tshaulu, Tshidimbini, | Number of new connections (metering) | 6 000 | R15 000 000 | R20 00 0 000 | |

| TECHNICA | AL SERVIC | ES | | | | | | | | | |
|---|------------------------------------|---|--|------------------------|---------------------------|--|--|------------------------------|---------------|---------------|---------|
| PRIORIT Y / FUNCTI ON | SUB- FUNCTI ON | PROGRAM MES | PROJECT S NAME DESCRIPT ION AND STRATEGI ES | SOUR CE OF FUND | LOCAL MUNICIPAL ITY | WARD NUMBER/ VILLAGES | KEY PERFORMANCE INDICATOR/STR ATEGY | TARGET/ BENEFICIA RIES | BUDGET I | PER FY | |
| | 1 | I | l . | I. | <u> </u> | | | | 2019/20 | 2020/21 | 2021/22 |
| | | | | | | Vondwe, Matangari, Lwamondo, Matavhela, Mufulwui, Phalama | | | | | |
| | Water Loss Manage ment | Water Conservatio n and Water Demand Manageme nt | Installation of zonal meters | Equita ble Share | District wide | District Wide | Number of bulk meters and zonal meters installed | 150 | R3 000 000 | R4 000 000 | |
| Monitorin g of water and effluent quality standard s | Water Quality Manage ment | Water Quality Monitoring | Complying with potable water quality standards, SANS 241 (Chemical, Physical & Microbiolog ical) | Equita ble Share | District wide | District Wide | % of Compliance with drinking water standards SANS 241 (Chemical, Physical & Microbiological) | 99,9% | Opex | Opex | |

| TECHNICA | AL SERVIC | ES | | | | | | | | | |
|--|--|--|--|------------------------|---------------------------|--------------------------|--|------------------------------|---------------|---------------|---------|
| PRIORIT Y / FUNCTI ON | SUB- FUNCTI ON | PROGRAM MES | PROJECT S NAME DESCRIPT ION AND STRATEGI ES | SOUR CE OF FUND | LOCAL MUNICIPAL ITY | WARD NUMBER/ VILLAGES | KEY PERFORMANCE INDICATOR/STR ATEGY | TARGET/ BENEFICIA RIES | BUDGET F | PER FY | |
| | | 1 | | l . | | | | | 2019/20 | 2020/21 | 2021/22 |
| | Water Quality Manage ment | Effluent Quality Monitoring | Operation and Maintenan ce of Wastewate r Treatment to ensure compliance of effluent to General Authorizati on | Equita ble Share | District Wide | District Wide | % of Compliance to wastewater effluent standards – General Authorisation | 40% | Opex | Opex | |
| Job Creation through the infrastruc ture develop ment | Local Economi c Develop ment | Expanded Public Works Programme | Job Creation through infrastructu re developme nt & Social and Culture Cluster | EPW P | District | District wide | Number of EPWP job opportunities created | 2 200 | R1 336 500 | R1 470 150 | |

12.2. PUBLIC WORKS

| Name of the Project / description of project | Intended Impact | Municipality | Budget | Number of Jobs to be created |
|--|---|--|--------|------------------------------|
| Renovations of 53 ECD- Cluster | To Accommodate Staff and Community members in a Safe Building | Collins Chabane, Makhado, Thulamela & Musina | R5,0m | 160 |