

DRAFT IDP & BUDGET 2020/21

FOR FETAKGOMO TUBATSE LOCAL MUNICIPALITY

VISION: "A DEVELOPED PLATINUM CITY FOR A SUSTAINABLE HUMAN **SETTLEMENT"**

COUNCIL RESOLUTION: SC50/2020

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Acronyms/Abbreviations

| Abbreviations | Explanation |
|---------------|--|
| AIDS | Acquired Immune Deficiency Syndrome |
| ANC | Antenatal Care |
| B2B | Back to Basics |
| CDWs | Commuity Development Workers |
| DBSA | Development Bank of Southern Africa |
| DDPF | District Development Planning Forum |
| COGHSTA | Department of Co-operative Governance, Human Settlement and Traditional Affairs (COGHSTA)(Limpopo) |
| DoA | Department of Agriculture |
| DME | Department of Mineral and Energy |
| DRM | Disaster Risk Management |
| DWA | Department of Water Affairs |
| FBE | Free Basic Electricity |
| FBW | Free Basic Water |
| FTLM | Fetakgomo Tubatse Local Municipality |
| GIS | Geographic Information System |
| GGP | Gross Geographical Product |
| HIV | Human Immunodeficiency Virus |
| ICT | Information and Communication Technology |
| IDP | Integrated Development Plan |
| IDT | Independent Development Trust |
| IEC | Independent Electoral Commission |
| IGR | Intergovernmental Relation |
| КРА | Key Performance Area |
| LED | Local Economic Development |
| LFPR | Labour Force Participation Rate |
| LGDP | Limpopo Growth and Development Plan |

| Abbreviations | Explanation |
|---------------|---|
| LUMS | Land Use Management Scheme |
| MDG | Millennium Development Goals |
| MFMA | Municipal Finance Management Act |
| MSA | Municipal Systems Act |
| Mscoa | Municipal Regulations on Standard Chart of Accounts |
| NGP | NGP (New Growth Path) |
| LDP | Limpopo Development Plan |
| ОТР | Office of the Premier |
| PDPF | Provincial Development Planning Forum |
| PHC | Primary Health Care |
| PMS | Performance Management System |
| QLFS | Quarterly Labour Force Survey |
| RAL | Roads Agency Limpopo |
| RDP | Reconstruction and Development Programme |
| SAPS | South African Police Services |
| SDF | Spatial Development Framework |
| SDM | Sekhukhune District Municipality |
| SMME | Small, Micro and Medium Enterprise |
| FTC | Fixed Term Contract |
| SPLUMA | Spatial Planning and Land Use Management Act, 2013 |
| LGNCC | Local Geographic Names Change Committee |
| HDA | Housing Development Agency |
| | |

1. CHAPTER 1: IDP OVERVIEW

1.1 INTRODUCTION AND BACKGROUND

Integrated Development Planning is a process through which municipalities prepare a strategic development plan which extends over a five –year period. The Integrated Development Plan (IDP) is a product of this planning process. The Fetakgomo Tubatse Local Municipality IDP is the principal strategic planning instrument which gives guides and informs all planning, budgeting, management and decision making processes in the municipality.

Since the dawn of democratic election in South Africa in 1994, functions of municipalities changed and more emphasis was on the development role of local authorities. Development local government can only be realized through the Integrated Development Planning.

Integrated development planning is one of the key tools for local government to cope with its new developmental role. In contrast to the role planning has played in the past, integrated development planning is now seen as a function of municipal management, as part of an integrated system of planning and delivery.

The IDP process is meant to arrive at decisions on issues such as municipal budgets, land management, promotion of local economic development and institutional transformation in a consultative, systematic and strategic manner. Integrated Development Plans, however, will not only inform the municipal management to guide activities of spheres of government, and the private sector within the municipal jurisdiction.

In terms of the Municipal Systems Act of 2000 as amended stipulates the core components of integrated development plan must reflect the following:

- a) 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;
- b) an assessment of the existing level of development in the municipality, which must include and identification of communities which must include an identification of communities which do not have access to basic municipal services;
- c) the council's development priorities and objectives for its elected term, including its elected term, including its local economic development aims and its internal transformation needs;
- d) the council's development strategies which must be aligned with any national or provincial sectoral plans and planning requirements binding on the municipality in terms of legislation;
- e) a spatial development framework which must include the provision of basic guidelines for a land use management system for the municipality;
- f) the council's operational strategies;

- g) applicable disaster management plans;
- h) a financial plan which must include a budget projection for a least the next three years; and
- i) the key performance indicators and performance targets determined in terms of section 41.

Section 156 of the Constitution of the Republic of South Africa (1996), provides that:

- A municipality has an executive authority in respect of, and has the right to administer the local government matter listed in Part B of schedule 4 and Part B of schedule 5 and any other matter assigned to it by national or provincial legislation.
- A municipality may make and administer by-laws for effective administration of the matters which has the right to administer.
- The national government and provincial government must assign to a municipality, by

agreement and subject to any condition, the administration and subject to any conditions, the administration of a matter listed in Part A of schedule 4 or Part A of Schedule 5 which necessarily relates to local government, if that matter would most effectively by administered locally and the municipality has the capacity to administer it.

♣ A Municipality has the right to exercise any power concerning a matter reasonably necessary for, or incidental to, the effective performance of its functions.

The Constitution of the Republic of South Africa (1996) commits government to take reasonable measures, within its available resources, to ensure that all South Africans have access to adequate housing, health care, education, food, water and social security.

The first transitional IDP /Budget of this council was adopted after the amalgamation of former Fetakgomo Local Municipality and the former Tubatse Local Municipality after local government election of 2016, then a consolidated IDP/Budget was adopted by the council.

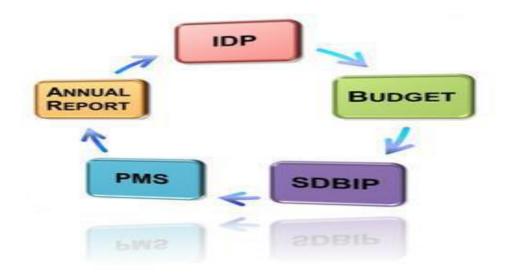
The five year IDP/Budget for 2016/17 – 2020/21 financial year typically would have been an IDP /Budget of the new term of office, but because of the scheduling of the election and the simultaneous need to comply with the law, an IDP/Budget has to be produced overlapping into the new term.

This IDP/Budget is therefore primarily about continuation of the work the municipality has been doing in the last three 3 years.

1.2 2020/21 IDP/BUDGET PROCESS PLAN

Section 21(1)(b) of the Local Government: Municipal Finance Management Act 56 of 2003 (MFMA) has general similarities and/or generally echoes Section 28(1) of the Local Government: Municipal Systems Act 32 of 2000 (MSA) thereby prescribing that the Mayor of the Municipality must at least

10 months before the commencement of the financial year, table in the Council a time schedule outlining key deadlines for the preparations, tabling and approval of the annual budget and also the review of the Integrated Development Plan.



1.2.1 INTERGRATED DEVELOPMENT PLAN (IDP)

The Integrated Development Planning (IDP) in terms of section 23 of the Municipal Systems Act No.32 of 2000 A municipality must undertake developmentally-oriented planning. IDP is a process through which the municipalities prepare strategic development plans for a five-year period. An IDP is one of the significant tools for Local Government to deal with its new developmental role and seeks to arrive at decisions on issues such as municipal budgets, land management, promotion of local economic development and institutional transformation in a consultative, systematic and strategic manner.

According to the Local Government Municipal Systems Act No. 32 of 2000, all municipalities have to undertake a process of the development of IDP's. The IDP is a legislative requirement it has legal status and it supersedes all other plans that guide development at local government level or municipal jurisdiction.

1.2.2 PERFORMANCE MANAGEMENT SYSTEM

Section 34 of the Municipal Systems Act No. 32 of 2000 and the Municipal Planning and Performance Management Regulations (2001), which stipulates that:

- ♣ A Municipal Council must review its integrated development plan annually in accordance with an assessment of its performance measurements in terms of section 4 I;
- to the extent that changing circumstances so demand;

and May amend its IDP in accordance with a prescribed process

1.2.3 SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN

The Municipal Finance Management Act Number 56 (2003) introduced additional requirements for the municipal budgeting, planning and performance monitoring into the local government legislative framework. The management reforms introduced by the MFMA is the requirement that municipalities must develop "SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN", which must be submitted to the Mayor by the Municipal Manager within 14 days after the adoption of the budget by the municipal council and should be approved by the Mayor within a month thereafter.

1.2.4 MONITORING, MEASUREMENT AND REVIEW OF PERFORMANCE

Quarterly Performance Reporting on Progress against SDBIP

The Municipal Performance Management System (PMS) allows for monitoring of organisational performance on a quarterly basis. This Monitoring process culminates in performance assessment and reporting of progress of performance against the Institutional SDBIP to Council. The quarterly reports are prepared to identify performance achievements and gaps, based on set IDP targets and indicators.

Mid-Year Budget and Performance Assessment Report

The performance monitoring and reporting processes, and in addition to quarterly performance reports, each year the municipality's midyear performance report which presents budget and performance assessment at mid-year. Quarterly Service Delivery and Budget Implementation Plan reports are prepared and submitted to the Executive Mayor, Council, Provincial and National Treasuries, and CoGHSTA. All these are done in compliance with Section 72 of the Municipal finance Management Act (MFMA).

Annual Report

The Annual Report content give guides to the municipality, councillors, stakeholders, residents, oversight committees, institutions and other users with progress made on service delivery. It further shows alignment to the Integrated Development Plan (IDP), Budget, Service Delivery and Budget Implementation Plan (SDBIP), as well as in-year reports e.g. quarterly reports. In line with MSA (2000) and MFMA (2003) (121) and the relevant National Treasury, Circular 63 on the MFMA 56 of 2003, Annual Report containing both financial and nonfinancial performance for each financial year. Annual Report provides a record of the activities performed by the municipality.

Phases and Activities of the IDP /Budget/PMS process Plan

The table below shows the phases of the IDP Process and Activities entailed for the review of IDP and Budget.

| PHASES OF THE IDP PROCESS | | | | | | |
|---------------------------|--|--|--|--|--|--|
| IDP PHASES | ACTIVITIES | | | | | |
| Preparatory Phase | Identification and establishment of stakeholders; | | | | | |
| | Structures and sources of information; | | | | | |
| | Development of the IDP Process Plan. | | | | | |
| Analysis Phase | Compilation of levels of development and backlogs that suggest areas | | | | | |
| | of intervention. | | | | | |
| Strategies Phase | Reviewing the Vision, Mission, Strategies, Objectives | | | | | |
| | Linkages of problem statements, development of strategies and | | | | | |
| | outcome. | | | | | |
| Projects Phase | Identification of possible projects and their funding sources. | | | | | |
| Integration Phase | Sector plans, policies, by-laws summary inclusion and programmes of | | | | | |
| | action. | | | | | |
| Approval Phase | Submission of Draft IDP to Council | | | | | |
| | Public Participation and publication | | | | | |
| | Review , Amendments of the Draft IDP according to comments; | | | | | |
| | Submission of final IDP to council for approval and adoption | | | | | |

Below is the schedule for the IDP/Budget process to be undertaken for the 2020/21 Financial Year adopted by council on the i.e to inform and/or guide the fourth review of the IDP/Budget: Table: 1 IDP/Budget Process Plan for 2020/21 Resolution No: SC 59/2019.

| MONTH | ACTIVITY | TARGET DATE |
|-----------|---|-------------|
| | PREPARATORY PHASE | |
| July 2019 | Review of previous year's IDP/Budget process plan, MTEF included. | July 2019 |
| | EXCO provides political guidance over the budget process and | |
| | priorities that must inform preparations of the budget. | |
| | IDP/Budget Steering Committee meeting. | |
| | Consultation with established Committees and fora | |
| | Signing of 2019/20 performance agreements by senior managers | |
| | 4 th Quarter Performance Lekgotla (2018/19) | |
| | Ward-to-Ward based data collection. | |
| August | Collate information from ward based data. | August 2019 |
| 2019 | Submit AFS (Annual Financial Statements) for 2018/19 to AG. | |
| | Submit 2018/19 Annual Performance Report to AG & Council | |

| | Structures | |
|-----------|--|--------------|
| September | ANALYSIS PHASE | September |
| 2019 | Council determines strategic objectives for service delivery through | 2019 |
| | IDP review processes and the development of the next 3 year budget | |
| | (including review of sector departments plans). | |
| | Determine revenue projections and propose tariffs and draft initial | |
| | allocations per function and department for 2020/2021 financial year. | |
| | Consult with provincial and national sector departments on sector | |
| | specific programs for alignment (schools, libraries, clinics, water, | |
| | electricity, roads, etc). | |
| | Finalize ward based data compilation for verification in December | |
| | 2019. | |
| | Update Council structures on updated data. | |
| October | STRATEGIES PHASE | October 2019 |
| 2019 | Quarterly (1st) review of 2019/20 budget, related policies, amendments | |
| | (if necessary), any related consultative process. | |
| | Begin preliminary preparations on proposed budget reviews for | |
| | 2019/20 financial year with consideration being given to partial | |
| | performance of 2019/20. | |
| | 1st quarter EXCO Lekgotla for 2019/20 financial year | |
| | Submission of 2019/20 1st Quarter performance report to council | |
| November | PROJECTS PHASE | November |
| 2019 | Confirm IDP projects with district and sector departments. | 2019 |
| | Engage with sector departments' strategic sessions to test feasibility | |
| | of attendance to planned sessions. Review and effect changes on initial | |
| | IDP draft. | |
| December | INTEGRATION PHASE | December |
| 2019 | Review budget performance and prepare for adjustment of the 2019/20 | 2019 |
| | Budget | |
| | Consolidated Analysis Phase in place | |
| | IDP/Budget Steering Committee meeting | |
| | IDP Rep Forum | |
| January | Table Draft 2018/19 Annual Report to Council. | January 2020 |
| 2020 | Submit Draft Annual Report to AG, PT and COGHSTA | |
| | Publish Draft Annual Report in the municipal jurisdiction (website etc). | |
| | Prepare Oversight Report for the 2018/19 financial year. | |
| | Mid-Year Performance Lekgotla/Review/Strategic | |

| | Submission of 2nd quarter report to council | |
|------------------------|---|------------------------|
| | Submission of Mid – Year report to Mayor, COGHSTA, National and | |
| | Provincial treasury; | |
| | Table Mid – year Report to council | |
| | Planning Session, (review of IDP/Budget, related policies and | |
| | consultative process). | |
| February | Table Budget 19/20 Adjustment (if necessary). | February |
| 2020 | Submission of Draft IDP/Budget for 2020/2021 to Management, | 2020 |
| | relevant stakeholders & structures; | |
| | Table adjusted SDBIP | |
| | Conduct individual performance assessments | |
| March | Council considers the 2020/2021 Draft IDP/Budget/SDBIP. | March 2020 |
| 2020 | Publish the 2020/2021 Draft IDP/Budget for public comments. | |
| | Adoption of Oversight Report for 2018/19. | |
| | Adoption of Overeign Responsive Levies 10. | |
| April 2020 | APPROVAL PHASE | April 2020 |
| April 2020 | | April 2020 |
| April 2020 | APPROVAL PHASE | April 2020 |
| April 2020 | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial | April 2020 |
| April 2020 | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. | April 2020 |
| April 2020 | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. Community Consultation and with key stakeholders. | April 2020 |
| April 2020 May 2020 | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. Community Consultation and with key stakeholders. 3rd Quarter Exco – Lekgotla; | April 2020 May 2020 |
| | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. Community Consultation and with key stakeholders. 3rd Quarter Exco – Lekgotla; Submission of 3rd quarter performance report to council | |
| | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. Community Consultation and with key stakeholders. 3rd Quarter Exco – Lekgotla; Submission of 3rd quarter performance report to council IDP/Budget Steering Committee meeting. | |
| | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. Community Consultation and with key stakeholders. 3rd Quarter Exco – Lekgotla; Submission of 3rd quarter performance report to council IDP/Budget Steering Committee meeting. Submit Final Draft IDP/Budget for 2020/2021 with incorporated | |
| | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. Community Consultation and with key stakeholders. 3rd Quarter Exco – Lekgotla; Submission of 3rd quarter performance report to council IDP/Budget Steering Committee meeting. Submit Final Draft IDP/Budget for 2020/2021 with incorporated comments from stakeholders' consultation to Council for approval. | |
| May 2020 | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. Community Consultation and with key stakeholders. 3rd Quarter Exco – Lekgotla; Submission of 3rd quarter performance report to council IDP/Budget Steering Committee meeting. Submit Final Draft IDP/Budget for 2020/2021 with incorporated comments from stakeholders' consultation to Council for approval. Prepare SDBIP for 2020/2021 f/y. | May 2020 |
| May 2020 | APPROVAL PHASE Submit 2020/2021 Draft IDP/Budget to the National Treasury, Provincial Treasury and COGHSTA in both printed & electronic formats. Community Consultation and with key stakeholders. 3rd Quarter Exco – Lekgotla; Submission of 3rd quarter performance report to council IDP/Budget Steering Committee meeting. Submit Final Draft IDP/Budget for 2020/2021 with incorporated comments from stakeholders' consultation to Council for approval. Prepare SDBIP for 2020/2021 f/y. Submission of the SDBIP to the Mayor. | May 2020 |

The implement the above IDP process plan it is a major responsibility of all stakeholders and IDP steering committee establish to monitor the implementation of the IDP/Budget Process plan. Although specific sectors must be engaged for local planning, sector planning.

1.3 FETAKGOMO TUBATSE LOCAL MUNICIPALITY AMENABLE POWERS AND FUNCTIONS

| Function | Authorized |
|----------------------|------------|
| Municipal planning | Yes |
| Building regulations | Yes |
| Local tourism | Yes |

| Trading regulations | Yes |
|---|-----|
| Street trading | Yes |
| Control of undertakings that sell liquor to the public | Yes |
| Street lighting | Yes |
| Municipal roads | Yes |
| Traffic and parking | Yes |
| Municipal public transport | Yes |
| Billboards and the display of advertisements in public places (dort says it's their function i.e on their owned roads, unless on our roads -ask?) | Yes |
| Local sport facilities | Yes |
| Local amenities | Yes |
| Refuse management | Yes |
| Municipal cemeteries, funeral parlours and crematoria | Yes |
| Public places (with ftm but not in gtm) | Yes |
| Municipal airport | Yes |

1.4 A DESCRIPTION OF FETAKGOMO TUBATSE LOCAL MUNICIPALITY

The Fetakgomo Tubatse Local Municipality was established and officially proclaimed in terms of Section 12 Notice Limpopo Provincial Gazette no. 2735, titled: "Notice in terms of s12 of the Local Government: Municipal Structures Act, 1998 (Act 117 of 1998): Disestablishment of Existing Municipalities and Establishment of New Municipalities", dated 22nd July 2016 issued by the Member of the Executive Council (MEC) for local government in Limpopo Province. The municipality was formed as a sequel to an amalgamation between the former Fetakgomo Local Municipality and the former Greater Tubatse Municipality, which municipalities were established after the 2000 Local Government Elections as an outflow of the municipal demarcation board. The amalgamation was given a force of law in the aftermath of the 2016 Local Government Elections, which municipal elections were held on the 03rd August 2016. Both the former FTM and former GTM were classified as categories B municipalities due to their spatial and economic characteristics.

Its municipal boundaries have been determined in the Demarcation Notice published in Gazette no. 2629 dated 11November 2015. The MDB (Municipal Demarcation Board) Circular 8/2015: Redetermination of Municipal Boundaries in terms of Section 21 of Local Government: Municipal Demarcation Act, 1998, has re-determined the municipal boundaries of Fetakgomo Tubatse Local

Municipality by amalgamating the former municipal areas of FTM (Lim 474) and GTM (Lim 475) into the boundaries of the new municipal area. 4590001.

The Fetakgomo Tubatse Local Municipality is located north of N4 highway, Middleburg, Belfast and Mbombela; and east of the N1 highway; Groblersdal and Polokwane. The municipal area of jurisdiction covers approximately 4550.001105 square kilometres or 45500.1105 ha in size. The area is known as the middelveld as it is located between the Highveld and lowveld regions. It is located within the Sekhukhune District Municipality (SDM) of the Limpopo Province.

The political governance of the municipality, Fetakgomo Tubatse Local Municipality, is operated on a collective executive system combined with a ward participatory system. The municipality has a total of 39 wards, making it the third (03) largest municipality in the Limpopo Province in terms of wards after Polokwane with 45 wards and Thulamela with 41 wards. The municipality has a total of 77 councillors, of these, 39 are ward councillors while 38 were proportionally elected. The Executive Committee of the municipality is led by the Mayor while the municipal Speaker presides over the Council in terms of Section 37 and 49 of the Local Government: Municipal Structures Act 117 of 1998 respectively.

The municipality comprises approximately 342 villages. The municipality is largely dominated by rural landscape with only 06 (six) proclaimed townships. Like most rural municipalities in the Republic of South Africa, Fetakgomo Tubatse Local Municipality is characterised by weak economic base, inadequate infrastructure, major service backlogs, dispersed human settlements and high poverty levels. This let to description of various municipal categorisation, for example, in its 'State of Local Government in South Africa: Overview Report, the Department of Cooperative Governance (CoG) (2009:22) describes category B4 municipalities as those municipalities which are mainly rural, located in economically depressed areas, consequently having difficulties in attracting and retaining skilled managers/professionals and are struggling from a revenue generation perspective. As earlier alluded to, the portions the rural heritage of the municipality in terms of which settlements are far apart makes the provision and maintenance of services very costly and/or exorbitant. Some of these areas are too small to attain the economic threshold required to provide social facilities in a cost-effective manner. The following map indicates the location of Fetakgomo Tubatse Local **Municipality government municipality in Limpopo Province:**

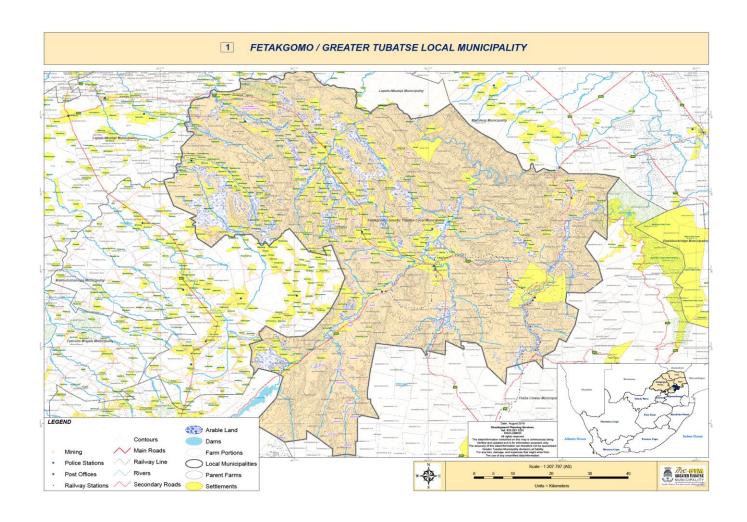


TABLE 3: FETAKGOMO TUBATSE LOCAL MUNICIPALITY: CONSTITUTING VILLAGES:

| Ward no. | Villages/ Town/Townships | Number of households | | Gender | Gender | | Registere d voters | Type of dweling (e.g. shacks, |
|----------|---|----------------------|------|--------|--------|----------|-----------------------|--|
| 110. | | | | Female | Male | | u voters | traditional houses) |
| 01 | Mapareng, GaMabelane, Makgalane, Newstands, Maepa , Makopung, Ohrigstad, Mokutung, Malaeneng, Manthibi | 3 521 | 2% | 7 249 | 5 172 | 94706001 | 4359 | Shacks,Tradition al ,RDP |
| 02 | Longtill, Tukakgomo , Tukakgomo 2 Molawetsi, Ga- Ragopola, Mahlakwena, Legabeng , Phapong | 6300 | 3.1% | 13 385 | 11815 | 94706002 | 4694 | Shacks,Tradition al,RDP |
| 03 | Ga-Mmakopa, Tsereng(Pukubjane and Senthlane), Mapulaneng, Ga- Phasha, Ga-Tebeila, Maroteng Tsate, Selotsane, Molalaneng, Leswaneng, Matebeleng, Mogolwaneng, Shushumela, Maebe, Ga- Matjie, Makola, Lekgwarapeng, Rite, Sekateng. | 3615 | 2% | 8730 | 3377 | 94706003 | 4989 | Traditional, shacks and RDP houses |
| 04 | Mpita, Matsianeng ,Riba Cross | 6688 | 3% | 13400 | 13352 | 94706004 | 4490 | Shacks,Tradition al ,RDP |
| 05 | Pomping and Thabaneng, Polaseng Morewane, Madithongoane, Madiseng, Sethokgeng, Lon don, Stasie, Mandela 1 and 2, Mandela Lepakeng , Mmmandela Crossong, Sedibaneng. | 12000 | 6% | 22450 | 21550 | 94706005 | 5452 | Shacks,Tradition al ,RDP |
| 06 | Nazareth new stand, Ga-nkgetheng, ka-motseng, sethokgeng, potas, ditenseng, mokgethi, maraganeng, maribiri, magaseng, monare, Dipolateng. | 8342 | 4.2% | 17200 | 16168 | 94706006 | 5775 | Shacks, traditional dwelling, brick |
| 07 | Legononong ,Gowe ,Kampeng France,Boitumelo,Hollong,Mashemong,Tsidintshi ,Mogoleng | 3220 | 2% | 6540 | 6340 | 94706007 | 4885 | Shacks, Traditional |
| 08 | Diphale ,Seuwe ,Magabaneng, Madikane,Modimole,Mantsakane | 4297 | 2% | 8600 | 8588 | 94706008 | 5458 | Shacks and informal settlement |
| 09 | Sehunyane,Shaking,Thokwane,Malokela ,Ga- Phala,Modubeng, | 2314 | 1.1% | 4784 | 4472 | 94706009 | 5216 | Shacks Traditional |
| 10 | Tjate,Ga Mongatane,Maakgake, Tidintitsane,Dithabaneng,Makgopa Serafa ,Madifahlane | 1751 | 1% | 3635 | 3369 | 94706010 | 5404 | Shacks and Brick |
| 11 | Garagopola,Legabeng,Ga-Maroga / Phalatseng ,Ga- Morethe,Digabane Morokadieta,Sekiti,Molongwane,Mooihoek | 5295 | 3% | 10196 | 10984 | 94706011 | 4897 | Shacks,Tradition al RDP |
| 12 | Ga Mamphahlane,Swale ,Ga-MpuruMahubane Crosson,Sehlaku, Molongwane,Mashibishane,Balotsaneng Komana,Matimatjatji ,Hwashi / Difagate | 3165 | 1.5% | 6430 | 6230 | 94706012 | 4371 | Shacks, traditional, dwelling, brick houses |

| Ward no. | Villages/ Town/Townships | Number of households | | Gender | | Ward ID | Registere d voters | Type of dweling (e.g. shacks, traditional houses) |
|----------|--|----------------------|------|--------|--------|----------|-----------------------|---|
| 110. | | | | Female | Male | | | |
| 13 | Praktiseer, Praktiseer, Ext 2-10 and 15; Tshwelopele Park; Ramaube | 16 865 | 9% | 28400 | 29060 | 94706013 | 6483 | Shacks, Wood, Traditional,RDP |
| 14 | Moroke, sekhutlong, magobading, Motloulela, habeng, moshira, Ga-Mathule | 4435 | 2% | 2210 | 2225 | 94706014 | 4874 | Shacks and Traditional |
| 15 | Ditwebeleng,Kgwete,Shakung,Masete Morapaneng ,Mashishi | 11 846 | 6% | 27 777 | 20 183 | 94706015 | 5957 | Brick house, shacks & RDP house |
| 16 | Kgopaneng,Maakubu,Mokgotho ,Malepe,Maretlwaneng, Mamogolo ,Lefahla,Motshana ,Moraba ,Penge | 3 289 | 2% | 6300 | 6856 | 94706016 | 5473 | Shacks,Tradition al ,RDP |
| 17 | Mahlokoane, Manyaka, Maapea, Mphethi ,Selala | 5450 | 3% | 10223 | 9622 | 94706017 | 5559 | Shacks, traditional dwelling, brick houses |
| 18 | Burgersfort Town,Manoke Village, Aapiesdoring | 3280 | 2% | 8 746 | 4 373 | 94706018 | 4991 | Town Houses, Rental Rooms Shacks and Traditional,RDP |
| 19 | Magologolo, france park, legabeng, motaganeng, Barcelona, mohlopi, maathipa, kampeng,france ext 2, maditameng, khulwane, Komane, mmiditsi, modupi, Riba Moshate, Sekoma | 3941 | 2% | 7994 | 7770 | 94706019 | 4916 | Shacks and brick houses |
| 20 | Bothashoek ,Dooringkop, Pologong, Dithabaneng, Riverside, Phelindaba, Pakaneng, Sofaya, Naledi, Santeng, Mashemong, Khalanyoni, Legabeng | 13000 | 7% | 21980 | 20020 | 94706020 | 5817 | Shacks, Traditional ,RDP Houses |
| 21 | GaMakofane,Pidima,Sekopung, Motlolo Ga-Podile | 3698 | 2% | 6300 | 6000 | 94706021 | 5453 | Brick houses, |
| 22 | Taung, Makotaseng, Matokomane, motodi | 3083 | 1.5% | 6205 | 6127 | 94706022 | 4604 | Traditional houses and shacks |
| 23 | Kgotlopong, Mahlatsi, Mafarafara, Motlailane & Alverton | 2290 | 1% | 4596 | 4564 | 94706023 | 5078 | Traditional houses and shacks |
| 24 | Makgopa, Makgwareng, Legogwaneng, Mogoleng, Matshiretsane, Phadishanong, Maakgongwane, | 3600 | 2% | 7294 | 7106 | 94706024 | 4294 | Shacks and RDP houses |

| Ward no. | Villages/ Town/Townships | Number of households | % of Municip | Gender | | Ward ID | Registere d voters | Type of dweling (e.g. shacks, traditional houses) |
|----------|---|----------------------|-----------------|--------|-------|----------|-----------------------|--|
| 110. | | | al Total | Female | Male | | u voters | |
| | Masakeng, Ga-Molai, Ga-kgwedi, Lebalelo, Paeng, Majaditshakhudi | | | | | | | |
| 25 | B1, Mashamothane, Zone 1-8, Mareseleng, Mashamthane zone 1&2, Mashifane park | 10600 | 5% | 21350 | 21050 | 94706025 | 6013 | Bricks, shacks |
| 26 | Rutseng, Ga-Nkoana, Banareng, Ga-moraba A&B, Lepelle, Tswenyane & Phiring | 2880 | 1.4% | 5860 | 5660 | 94706026 | 4548 | Shacks and mud houses |
| 27 | Moshate, tsakane, kalkontein, mabelane, makakatela, Kutullo A&B, shushumela & matepe, kutullo C&D, dithamaga & madibeng | 2377 | 1% | 4802 | 4706 | 94706027 | 4704 | Traditional houses and shacks |
| 28 | Ga-Rantho and Ga-Masha | 4600 | 2% | 9780 | 8620 | 94706028 | 5108 | RDP houses, brick and traditional houses |
| 29 | Maphopha, Ntake, Makua, Ratau, Maepa, and Maseven | 3427 | 2% | 5 204 | 3381 | 94706029 | 4739 | RDP houses, mud and traditional houses |
| 30 | Park city, Vodaville, Mountain view, Township, Airport, Showground, Mapareng, Thabakhulwane, Lekgwareng, Morulaneng, Magabe park, Mountain square. | 8596 | 4.3% | 17384 | 17000 | 94706030 | 6651 | Bricks and shacks |
| 31 | Dresden village, Makgemeng, Kopie & Mangabane, Steelport | 4825 | 2.4% | 6671 | 6524 | 94706031 | 4548 | RDP houses, shacks and brick houses |
| 32 | Shubushubung , Rostock, seokodibeng Juven, Mahlabeng,Mooilyk, Tjibeng, Ledingwe, Phasha Makgalanoto, Phasha Selatole, Ga-Mampa and Seokodibeng | 4 151 | 2% | 9810 | 2 836 | 94706032 | 6120 | Shacks |
| 33 | Mogabane-shole,Boselakgaka, Selepe Moshate, Selepe Mashemong, Manotoana Moshate, Checkers, Mosotse-Motjatjane, Phashaskraal, Swazi-Mnyamane, Manotoana Mashemong | 3 489 | 2% | 8 894 | 5093 | 94706033 | 5213 | Brick houses and shacks |

| Ward no. | Villages/ Town/Townships | Number of households | % of Municip | Gender | | Ward ID | Registere d voters | Type of dweling (e.g. shacks, |
|-------------|---|----------------------|-----------------|---------|---------|----------|-----------------------|--|
| | | | al Total | Female | Male | | | traditional houses) |
| 34 | Mokgotho, Monametse, Sefateng, Mohlahlaneng, Bogalatladi, Mafeane, Mogolaneng, Mabulela, Maruping, Mogabane, Malomanye, Mphaaneng &Mashikwe | 2941 | 1% | 4 952 | 3 007 | 94706034 | 5797 | RDP houses, brick and traditional houses |
| 35 | Ga-Maisela India, Pelangwe, Modimolle, Malogeng, Maesela-Mahlabaphoko, Makuswaneng, Nkoana Moshate, tau mankotsane, mahlakanaselong | 4290 | 2% | 4893 | 4250 | 94706034 | 4502 | Shacks, mud houses and bricks |
| 36 | Moshate Tau Nchabeleng, Mapoteng, Tebeila, Mabopo, Mashung Ga Nchabeleng, Ga Nkwana Mashung, Apel Madithame, Mooiplaas, Masha, Strydkraal A | 4697 | 2% | 9592 | 9196 | 94706036 | 6092 | Bricks, RDP, Muddy, shacks |
| 37 | Strydkraal B, Matlala, thobehlale, thabanaseshu, mashabela, matamong, seleteng, moshate,magagamatala, sepakapakeng, malaeneng A&B, Mototolwaneng, matebana and radingwana | 4746 | 2.3% | 10 339 | 8645 | 94706037 | 5595 | Shacks and brick houses |
| 38 | Ga-Seroka, Manoge, Mashilabele, Phageng, Masehleng, Ga-Mmela, Phahlamanoge | 3080 | 1.5% | 5005 | 4960 | 94706038 | 4932 | Sharks, Bricks, Mud |
| 39 | Mokhulwane, Magotwaneng, Marakwaneng, Ga- Matsimela/mesopotamia, Makgwareng/Ga-photo, Lerajane, Mmashaku, Makgaleng, Sekabeng/Tjebane, Sehlabaneng, sekateng/bofala, Ditlokwe, | 2754 | 1.3% | 6264 | 5829 | 94706039 | 4665 | Bricks, Shacks Traditional houses |
| Total | 387 Villages | 202 738 | 100% | 193 915 | 343 855 | | 202 716 | 1 |

Source (FETAKGOMO TUBATSE LOCAL MUNICIPALITY 2018/2019)

TABLE: 4 CONTACTS DETAILS OF WARD COUNCILLORS

| Ward No | ٧ | Vard Councillors:S | Surname & Initials | Contact No |
|---------|-------|--------------------|--------------------|--------------|
| Ward 1 | Cllr | Mabelane | M. M. | 082-725-4170 |
| Ward 2 | Cllr | Makine | M. P. | 076-828-1420 |
| Ward 3 | Cllr | Radingwana | M. R. | 082-753-1597 |
| Ward 4 | Cllr | Mamogale | M. F. | 071-627-2303 |
| Ward 5 | Cllr | Lewele | B.M | 079 157 8990 |
| Ward 7 | Cllr | Riba | M. R. | 073-331-9940 |
| Ward 8 | Cllr | Mohubedu | P. S. | 072-860-4217 |
| Ward 9 | Cllr | Malakane | O. A. | 082-099-5962 |
| Ward 10 | CIIIr | Mahlaba | L. M. | 076-410-0218 |
| Ward 11 | Cllr | Magane | M. T. | 079-455-5016 |
| Ward 12 | Cllr | Mahlake | T. V. | 072-419-3366 |
| Ward 13 | Cllr | Moshwane | X. E. | 083-693-2187 |
| Ward 14 | Cllr | Makofane | N. N. | 079-581-4065 |
| Ward 15 | Cllr | Kgaphola | M. A. | 076-312-2094 |
| Ward 16 | Cllr | Khoza | M. R. | 082-446-5148 |
| Ward 17 | Cllr | Mphethi | M. M. | 082-760-5154 |
| Ward 18 | Cllr | Ngwatla | T. J. | 082-078-8828 |
| Ward 19 | Cllr | Malomane | K. H. | 082-776-4010 |
| Ward 20 | CIIIr | Lekwadi | M. I. | 076-011-3466 |
| Ward 21 | Cllr | Mokgotho | L. L. | 082-085-6359 |
| Ward 22 | Cllr | Malatji | M. L. | 072-645-1752 |
| Ward 23 | Cllr | Maphakge | R. A. | 072-845-1001 |
| Ward 24 | Cllr | Mnisi | H. D. | 060-735-5167 |
| Ward 25 | Cllr | Mosoma | S. E. | 082-624-4559 |
| Ward 26 | Cllr | Molapo | N. T. | 072-173-0245 |
| Ward 27 | Cllr | Makua | L. C. | 076-454-9081 |
| Ward 28 | Cllr | Rantho | L. J. | 082-433-5355 |
| Ward 29 | Cllr | Mariri | M. L. | 072-632-1197 |
| Ward 30 | Cllr | Thobejane | M. L. | 082-583-9304 |
| Ward 31 | Cllr | Mohlala | S. G. | 082-725-7251 |
| Ward 32 | Cllr | Maisela | R. P. | 072-038-1345 |
| Ward 33 | Cllr | Selepe | M. E. | 076-562-5896 |
| Ward 34 | Cllr | Manale | R. E. | 072-508-4248 |
| Ward 35 | Cllr | Ratsoma | M. J. | 076-609-8009 |
| Ward 36 | Cllr | Moifo | K. H. | 072-252-5615 |
| Ward 37 | Cllr | Diphofa | D. K. | 072-779-1646 |
| Ward 38 | Cllr | Makua | M. J. | 072-061-6896 |
| Ward 39 | Cllr | Mashabela | M. N. | 076-193-6791 |

1.5 LEGAL CONTEXT OF THE IDP AND INTERGOVERNMENTAL, POLICIES:

The following policy and legislative prescripts have specific and widespread bearing on the IDP processes, viz:

Constitution of the Republic of South Africa (1996), White Paper on Local Government (1998), Municipal Demarcation Board Act (1998), Local Government: Municipal Structures Act (1998), Local Government: Municipal Systems Act (2000), Local Government: Municipal Finance Management Act (2003), Inter-Governmental Relations Framework Act (2005), Municipal Property Rates Act (2004), Labour Relations Act No. 66 of 1995, Employment Equity Act (2004), Skills Development Act of No 97 of 1988, Spatial Planning and Land Use Management Act (2013), Restitution of Land Rights Act (1994), Disaster Management Act (2002), Fire Brigade Service Act (FBSA), Housing Act (1997), National Environmental Management Act (1998), Environment Conservation Act (1989), White Paper on Environmental Management Policy (1998), White Paper on Integrated Pollution and Waste Management for South Africa (2000), Minerals Act (1991), National Water Act (1998), White Paper on Energy Policy (1998), National Land Transport Transition Act (2000), National Heritage Resources Act (1999), White Paper on Safety and Security 1998, Electricity Regulation Act (2006), The National Youth Development Agency Act (2008), The Reconstruction and Development Programme 1994, The Growth, Employment and Redistribution Programme (1996), The Accelerated Shared Growth Initiative -South Africa (ASGISA) 2007, National Development Plan (2012), Limpopo Development Plan 2015, Sekhukhune District Municipality's IDP, Integrated Sustainable Rural Development Strategy, The National Housing Code, Industrial Strategy for RSA (2001), National Strategic Plan on HIV/AIDS/STD (2012-2016), National 10-point Plan of Action for Welfare and Development (incl. National Plan of Action for Children), National Youth Policy 2015-2020, Human Resource Development Strategy for SA (2001), Industrial Development Strategy for Sustainable Employment and Growth (2001) and Provincial Departments' 5 Year Plans. Of paramount importance is that Fetakgomo Tubatse Local Municipality IDP indicates alignment to national and provincial planning contexts. Disaster risk management is facilitated by community services within FTLM hence this is the SDM function, this means that the former (Fetakgomo Tubatse Local Municipality Community Services) interacts with the latter (SDM) on DRM (Disaster Risk Management).

National Development Plan

This IDP/Budget proposes to argue that South Africa displays what could be seen or described as a "top-down, and, at the same time, bottom-up" process of development planning. The NDP is a plan for the country to encourage long term planning i.e. 2030.

In the general scheme of things, the NDP provides a general methodology and approach for planning across government spheres, thereby informing development plans, policies and programmes of all spheres and agencies of government as a matter of policy. The Fetakgomo Tubatse Local Municipality as one of the distressed mining town's municipality. This was attributable to lots of mining activities taking place within the Fetakgomo Tubatse Local Municipality government municipal area. This IDP envisages incorporating general assumptions and contexts underpinning both the National Development Plan (NDP) as well as the Limpopo Development Plan.

Limpopo Development Plan

The strategy outline of this IDP will be able to draw linkages with reference to the Limpopo development objectives. As a corollary, the LDP (2015-2019) identifies Fetakgomo Tubatse Local Municipality under the platinum cluster due to its considerable potential and competitive advantage for economic cluster development. The municipality is also identified as a provincial growth point. Specifically, Fetakgomo Tubatse Local Municipality and Musina Local Municipality were identified as a Special Economic Zone. The entire planning outline of this IDP/Budget is designed on the floor plan of the provincial and national contexts.

The purpose of the Limpopo Development Plan (LDP), 2015-2019, is to:

- Outline the contribution from Limpopo Province to the NDP and national Medium Term Strategies Framework;
- Provide a framework for the strategic plans of each provincial government department; as well as the IDP's and sector plans of district and local municipalities;
- Create a structure for the constructive participation of private sector business and organised labour towards the achievement of provincial growth and development objectives; and
- **♣** Encourage citizens to be active in promoting higher standards of living in their communities.

The entire strategy outline is therefore designed on the floor plan of the 14 development outcomes contained in the National Medium Term Strategic Framework for 2015-2019. Development is defined as broad-based improvements in the standard and quality of living of people throughout the Province, to which all institutions, including government, business, organised labour and citizens contribute. Annual improvements in job creation, production, income, access to good public services and environmental management are the instruments to reach the goal of development.

The outcomes approach that is reflected in the MTSF moves beyond the erstwhile focus on activities and outputs. It places the emphasis on the development improvements (outcomes and

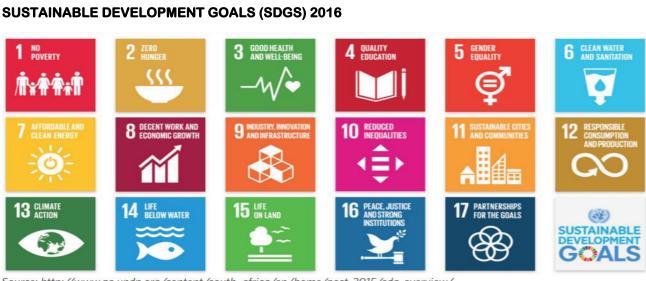
impacts) that are to be achieved. It requires a change-management approach to business from all stakeholders, rather than merely a bureaucratic compliance approach.

14 OUTCOMES:

| Outcome 1: | Quality Basic Education | Outcome 8: | Human Settlement Development |
|------------|-------------------------------------|-----------------------|--------------------------------|
| Outcome 2: | Long and Healthy Life | Outcome 9: | Developmental Local Government |
| Outcome 3: | All People are Safe | Outcome 10: | Environmental Protection |
| Outcome 4: | Decent Employment through Inclusive | Outcome 11: | Regional Integration |
| Outcome 5: | Skilled and Capable Workforce | Outcome 12: | Developmental Public Service |
| Outcome 6: | Competitive Economic Infrastructure | Outcome 13: System | Inclusive Social Protection |
| Outcome 7: | Comprehensive Rural Development | Outcome 14: | Social Cohesion |

FIVE KEY TASK TO GROW SOUTH AFRICA (SONA 2019)





Source: http://www.za.undp.org/content/south_africa/en/home/post-2015/sdg-overview/

1.6 A Synopsis on Key Developments, Achievements and Challenges Besetting Fetakgomo Tubatse Local Municipality.

Over the past five years the municipality has implemented programs and projects that have assisted in alleviating poverty and have improved the socio economic conditions of the people of Fetakgomo Tubatse Local. New civic centre was developed and assisted in making sure that enough office space is available for personnel.

The Municipality was focusing on the following strategic programs during the past five financial years:

- Acquiring of additional power and functions in order that the revenue base can improve
- Obtain clean audit by 2015
- Development of vision 2030 blue print for long term planning
- Review and implement municipal by-laws
- Review and implement municipal policies
- Review and implement municipal sector plans
- **♣** Eradication of poverty within the municipal area by creating jobs
- Maintenance of the existing infrastructure to ensure effectiveness and efficiency of the municipal infrastructure
- **♣** Capacitate the workforce to optimize service delivery
- Implementation of the waste PPP program
- **↓** Implementation of NDPG and Operation Mabone programs
- Purchase the rented municipal building
- Growing the municipal revenue base by attracting new investments
- Infrastructure development

The municipality has constituted a number of oversight committees or structures e.g. Performance management system; management review committee; EXCO Lekgotla; Internal Audit; Audit committee; Municipal public accounts committee etc. The above stated structures will ensure that the strategic objectives of the municipality are realized by playing an oversight role and reporting to Council respectively.

1.7 OPPORTUNITIES OFFERED BY THE FETAKGOMO TUBATSE LOCAL MUNICIPALITY:

- (a) Mining investment opportunity;
- (b) Land availability opportunity;
- (c) Tourism opportunity;
- (d) Funding source opportunity from private sector; and
- (e) Job creation opportunity from infrastructure investment.

It is trite that the intrusion of the volcanic Bushveld ingneous complex into the sedimentary rock of the Transvaal system has resulted in a great metamorphism; causing the introduction of minerals such as: chrome; vanadium; platinum; asbestos; Andalusite and magnetite. With the exception of the creativity of people; mining still presents the largest opportunity in the area to a sustainable base; whereby the local economy and the area is growing at a higher pace. The mining activities and Natural resources available in the area have created a definite potential to develop tourism and thereby to diversify the economic base of the municipality.

1.8 To Be Expected From Fetakgomo Tubatse Local Municipality in the Foreseeable Future Fetakgomo Tubatse Local Municipality plans to attain the following:

| No. | Priority Area | Key Performance Area | Development Objectives |
|-----|-------------------------------|---|--|
| 1 | Access to Basic Services | Basic Services Delivery & Infrastructural Development | To facilitate basic services delivery and infrastructural development / investment |
| 2 | Job Creation | Local Economic Development | To create an environment that promotes growth and development thereby facilitating job creation |
| 3 | Spatial Rationale | Spatial Rationale | To promote integrated human settlements and agrarian reform |
| 4 | Organisational Development | Municipal Transformation & Organisational Development | To build municipal capacity by way of raising institutional efficiency, effectiveness and competency |
| 5 | Financial Viability | Financial Viability | To improve overall municipal financial management |
| 6 | Good Governance | Good Governance & Public Participation | To promote a culture of participatory democracy and good governance |

1.9 FETAKGOMO TUBATSE LOCAL MUNICIPALITY IDP AND BUDGET STRUCTURES AND RESPECTIVE RESPONSIBILITIES:

| STRUCTURE | RESPONSIBILITIES |
|--------------------------------|--|
| Municipal council | - Final Decision Making |
| | - Consider and adopt a process plan |
| | - Consider, adopt and approve the IDP and budget |
| Executive committee chaired by | - Decide on the process plan |
| the Mayor | - Be responsible for the overall management, co-ordination and |
| | monitoring of the process and drafting of the IDP, or to delegate |
| | this function to Municipal Manager |
| | - Approve nominated persons to be in charge of the different |
| | roles, activities and responsibilities of the process and drafting. |
| Ward councillors | - link the planning process to their constituencies or wards |
| | - Be responsible for organising public consultation and |
| | participation |
| | - Ensure that the annual business plans and municipal budgets |
| | are linked to and based on the IDP. |
| IDP Manager | - Prepare the process plan |
| | - Undertake the overall management and co-ordination of the |
| | planning process |
| | - Ensure that all relevant actors are appropriately involved |
| | - Nominate persons in charge of different roles |
| | - Be responsible for the day-to-day management of the drafting |
| | process - Ensure that the planning process is participatory, strategic and |
| | implementation orientated and is aligned with and satisfies |
| | sector planning requirements |
| | - Respond to comments on the draft IDP from the public, |
| | horizontal alignment with other spheres of government to the |
| | satisfaction of the Council |
| | - Ensure proper documentation of the results of the planning of |
| | the IDP document, and |
| | - Adjust the IDP in accordance with the MEC for Local |
| | Government's proposals |
| | |
| | Even if the Municipal Manager delegates some of the functions to |
| | the IDP Manager, he or she is still Accountable for the entire |
| | process. |
| Heads of Departments and | - Provide relevant technical, sector and financial information to |
| Officials/ Steering committee | be analysed for determining priority issues |
| | - Contribute technical expertise in the consideration and |
| | finalisation of strategies and identification of projects |
| | - Provide departmental operational capital, |
| | - Budgetary information |
| | - Responsible for preparing amendments to the draft IDP for |
| | submissions to municipal council for approval |
| IDB representative forum | Popragant the interests of their constituencies in the IDD |
| IDP representative forum | - Represent the interests of their constituencies in the IDP |
| | process Provide an organisational mechanism for discussion, negotiation |
| | Provide an organisational mechanism for discussion, negotiation and decision making between stake-holders and the municipality |
| | and decision making between stake-noiders and the municipality |

- Ensure communication between all stake-holders representatives, and
- Monitor the performance of the planning and implementation process

IDP Representative forum code of conduct

- Meeting schedules must be adhered to
- Agenda facilitation and documentation of meetings
- Align their activities with the responsibilities of the forum as outlined in the IDP
- Regular reporting to constituencies
- Require majority for any issue to be resolved

1.10 FETAKGOMO TUBATSE LOCAL MUNICIPALITY WITHIN THE NATIONAL AND PROVINCIAL PLANNING CONTEXT:

| Alignment of FTLI | M Key Priorities Areas; I | Development Objectives; | Limpopo Development Pla | an (LDP), NDP, Back to Basics and | I mSCOA | |
|-------------------------------|---|---|--|---|--|--|
| FTLM Key Priority areas | FTLM Key Performance Area | FTLM (IDP) Development Objectives | Limpopo Development Plan (LDP) Key Pillars | National Development Plan (NDP) Key Pillars | Back to Basics Strategy Key Performance Areas | Municipal Regulations on Standard Chart of Accounts (mSCOA) |
| Access to Basic Services | Basic Services Delivery & Infrastructural Development | To facilitate basic services delivery and infrastructural development / investment. | Infrastructure development | Building capabilities of the people and the state; | Basic Service: Creating Conditions for Decent Living | Improve measurement of the impact on service delivery and the community. |
| Job Creation | Local Economic Development | To promote economic development in the FTLM Municipal Area | Economic development and transformation | A developmental state capable of correcting historical inequalities and creating opportunities for more people while being professional, competent and responsive to the needs of all citizens; | Basic Service: Creating Conditions for Decent Living | Ensure alignment and implementation of the IDP as all expenditure, both capital and operating will be driven from a project. |
| Spatial Rationale | Spatial Rationale | To promote integrated human settlements. | Integrated sustainable rural development & sustainable human settlements | South African leaders putting aside narrow sectarian interests in favour of national interest and putting the country first. | Basic Service: Creating Conditions for Decent Living | Improve quality of information for budgeting and management decision making |
| Organisational Development | Municipal Transformation & Organisational Development | To strengthen institutional efficiency and governance | Building a developmental and Capable State | Have South Africans be active citizens in their community and in the development of the country; | Building Capable Institutions and Administrations | Improve oversight functions by council as the required information will be tabled for policy decisions, tariff modelling and monitoring. |
| Financial Viability | Financial Viability | To improve overall municipal financial management | Building a developmental and Capable State | A growing and inclusive economy with higher investment, better skills, rising savings and greater levels of competitiveness; | Sound financial management | Accurate recording of transactions therefore reducing material misstatements |
| Good Governance | Good Governance & Public Participation | To enhance good governance and public participation | Social cohesion and transformation | Unite all South Africans around a common programme to fight poverty and inequality and promote social cohesion; | Public Participation & Putting people first | Reduce the month/year end reconciliation processes and journals processed |

1.11 List of Community Structures

| Ward | Name of community structures e.g. sanco | Type. | | | |
|------|---|----------------------|--|--|--|
| 01 | MSAIC,DDAPJC , Home Based Care, Home Based Care, Home Based Care, Ngwanatsela Creche Youth , DA, ANC Women, Makgakgasa Step ,Home Based Care | NGO & CBO | | | |
| 02 | SANCO, Development forum ,Development forum | | | | |
| 03 | Kholofelo Gospel Group, Batlou gardening , Mohlaletse drop in centre, Baroka ba phasha brick making and gardening ,Maebe care group | Music Artist, NPO | | | |
| 04 | Batau Home Based Care, Diboro Disability Centre, Child Aid Home Based Care | NGO,CBO,NP | | | |
| 05 | CPF,Ikemeng General Farming, Dithamaga General farming, Arerataneng Old Age, Bright Future Youth.Civil Society Dev InitiativesRatehu Primary cooperative , Vulamehlo | | | | |
| 06 | Bophelo Home Based Care | NPO | | | |
| 07 | DYDEP Home Based Care | NPO | | | |
| 80 | Diphale Home Based Care, Modimolle Home Based Care , Diphale Traditional Dance, Mantjakane Clinic Steering Com, Local Sports Comm, Magabaneng Community Trust , Seuwe Dev Forum , Diphale Water Comm, Mantjakane | CBO,NGO | | | |
| 09 | Sehunyane water committee | NGO | | | |
| 10 | Tjate Kiba, Home Based Care , Djate Gardening , Mashabela Kiba, Swale Fishery | NPO,CBO | | | |
| 11 | Gamaroga Home Based Care | NGO | | | |
| 12 | Maadagshoek Home Base Care, HC Boshoff Clinic comm, Koni Phuti Comm Dev structure ,Itireleng Maadagshoek Youth, Matimatjatji Agric Project ,Maadagshoek Cooperatives , Mamphahlane Cattle Farmers | NGO,CBO | | | |
| 13 | Home Based Care, VEP, CPF | NGO,CBO | | | |
| 14 | Zakheni , Dilokong protective disability , Motloulela old age, Habeng Home based care , Habeng development forum, Badisi ba itabeng | NPO | | | |
| 15 | Morapaneng Home Based Care, (SEJN) Sekhukhune Environmental , Home Based Care, Swaranang, HBC/CWP | NGO,NPO | | | |
| 16 | Madikabe HBC, Phafogang HBC, ANC,SANCO,EFF | NPO,NGO, | | | |
| 17 | Mamopo HBC, Phutanang HBC | NPO | | | |
| 18 | CPF,Youth against Crime, Pastors and Woman Against Crime ,Manoke Home Based Care Drop in Centre, SANCO (Manoke) | NPO | | | |
| 19 | None | None | | | |
| 20 | Bothashoek Home Based Care | NGO | | | |
| 21 | Hlapologang Aged Clinic , SADC , SANCO , Mamapo HBC | NPO | | | |
| 22 | Madama home base care, Isibindi child and youth care, Bambanane home base care, Bogwasha protective work | NGO ,NPO | | | |
| 23 | Thandanani Homebase , Alverton help self-group,Lehlabile old age | NGO | | | |
| 24 | Home base care | NGO | | | |
| 25 | Batau home based care , Madiseng Home based care | NPO | | | |
| 26 | CPF, Home base care, Irrigation scheme, Civic | CBO,NPO,NG | | | |
| 27 | 09 CPF | NGO | | | |
| 28 | Ngwaabe home base care,Kokwaneng mogokadi disability centre,Ngwaabe youth against crime | NGO | | | |
| 29 | Ngwaabe home base care, Kokwaneng mogokadi disability centre, Ngwaabe youth against crime,CPF Rehoboth substance abuse,Maseven skills development committee | NGO | | | |
| 30 | Mokobola community project, Bapedi reka kgona,Reshogathari, Badisa ba dikgomo,SANCO, Traditional healers ,Praktiseer disability,Home base care, Home base care,Vodaville development forum | NPO,NGO | | | |
| 31 | Mangabane community development and business forum, Itireleng home base care, Burgersfort home base care | NPO | | | |
| 32 | Imologa disability centre, Motswadibe home base care, Tsoga o sepele old age, Tlemaganang drop in | NPO | | | |
| 33 | Baroka ba selepe home base care, Manotoana home base care, Swazi Mnyamane home base care | NPO | | | |
| 34 | Samanco Jaghlust community structure,Potlake management forum,Business forum, Water commitee | СВО | | | |
| 35 | Phafogang , Ikageng home base care | NGO | | | |
| 36 | Itshepeng HBC, Lawrence Phokanoka droping, Phela o Phedishe ,Fetakgomo farming Projects, Gosebo Home based care , Aganang ;RWA | NPO | | | |
| 37 | Mantshatlala fibre project ,Baphelon home base care ,Mapuwe Agrisen,LPR, Phela o Phedishe gradening ,Monoka Development forum,Youth against crime, Victim empowerement, HTA,Aganang Home base care ,Ngwanamante,Thetiane Piggery,Ikholofeleng farming ,Areshomeng, Mogo | NPO | | | |
| 38 | Awake & Rise Home Based Care, CPF,CWP, Phahla HBC,Arejeng Borotho Baroka,Makoko Farmers, Ikageng Home-Based Care Group, Bana ba Nkwe Traditional Dance, Ikageng Drop-in centre, Basadi ba Jamaica, Mashilabele Majakathata,Mashilabele Rekakgona, Makgobola Naga,Ikageng Old Age, Bahwaduba,Disabled,Mashilabele Supers, Mashilabele All Stars, Toishi United FC, Shenyaneng Jamaica FC,Phageng Brazil FC, Mmela Rangers FC | NPO | | | |
| 39 | CPF, Nchabeleng pensioner association, Badishi retimelwetswe farming, Itekeng home base care | CBO, NPO | | | |

CHAPTER 2: SITUATIONAL ANALYSIS

2.1 INTRODUCTION:

The imperatives to appropriately plan for the development of the Fetakgomo Tubatse Local Municipality (FTLM), it is critical to identify the essentials of FETAKGOMO TUBATSE LOCAL MUNICIPALITY: population, an appropriate demographics as well as the anticipated trends in development after amalgamation.

2.1.1 DEMOGRAPHIC PARAMETERS (CONTEXTS)

According to the 2011 Stats SA information; the total population of the Fetakgomo Tubatse Local Municipality is approximately 429 471 with 106 050 households; these make Fetakgomo Tubatse Local Municipality (FTLM) a municipality with highest population in the District. 2016 Community Survey as compared to the 2011 Stats SA results that the FETAKGOMO TUBATSE LOCAL MUNICIPALITY records population increase of 489 902 (12%) with household increase of 125 454. As per the current community survey 2016 the FETAKGOMO TUBATSE LOCAL MUNICIPALITY households increased with 19 404 (15%).

TOTAL POPULATION BY AGE AND GENDER DISTRIBUTION

| | Age - 5 year age groups by Sex for Person Weight, Fetakgomo Tubatse | | | | | |
|-------|---|--------|-------------|--|--|--|
| | Male | Female | Grand Total | | | |
| 00-04 | 26816 | 27240 | 54056 | | | |
| 05-09 | 24714 | 24739 | 49452 | | | |
| 10-14 | 22774 | 21192 | 43966 | | | |
| 15-19 | 32003 | 28667 | 60670 | | | |
| 20-24 | 30329 | 27152 | 57481 | | | |
| 25-29 | 30051 | 28938 | 58989 | | | |
| 30-34 | 22098 | 23907 | 46006 | | | |
| 35-39 | 11514 | 13768 | 25282 | | | |
| 40-44 | 10130 | 10409 | 20539 | | | |
| 45-49 | 7050 | 9176 | 16226 | | | |
| 50-54 | 6165 | 8840 | 15004 | | | |
| 55-59 | 4890 | 6247 | 11137 | | | |
| 60-64 | 4507 | 5539 | 10046 | | | |
| 65-69 | 2015 | 4682 | 6697 | | | |
| 70-74 | 1460 | 4823 | 6282 | | | |

| Grand Total | 238179 | 251723 | 489 902 |
|-------------|--------|--------|---------|
| 85+ | 417 | 2023 | 2440 |
| 80-84 | 401 | 1732 | 2134 |
| 75-79 | 845 | 2650 | 3495 |

Source: Statistics South Africa, Community Survey 2016.

The table above indicate amble evidence demonstrating that the FETAKGOMO TUBATSE LOCAL MUNICIPALITY population has increased. 2011 Census demographic research observes that median age for the municipality population is around 15-19 years for both female and male at 60670. The other population group of 24-25 for both female and male recorded as 58 989 this means that they represent the entire population of the municipality. The below table of 2016 community survey indicate the sex ratio of the district. Consequently, FETAKGOMO TUBATSE LOCAL MUNICIPALITY at 97.9 % reveals that there are more males found within the local municipality.

Table below indicates population by Geography and Gender: Source STATSA 2011 and 2016

| 2 | 2011 STATSA | | | | 2016 COMMUNITY SURVEY | | |
|---------------------|-------------|---------|-----------|---------|-----------------------|-----------|-------------|
| Municipalities | Male | Female | Total | Male | Female | Total | Growth Rate |
| Sekhukhune district | 497 648 | 579 191 | 1 076 840 | 548 463 | 621 299 | 1 169 762 | 0.019 |
| Ephraim Mogale | 58 207 | 65 442 | 123 648 | 59 908 | 67 260 | 127 168 | 0.006 |
| Elias Motsoaledi | 115 503 | 133 860 | 249 363 | 125 133 | 143 123 | 268 256 | 0.017 |
| Makhuduthamaga | 121 282 | 153 075 | 274 358 | 124 963 | 158 993 | 283 956 | 0.008 |
| Fetakgomo | 42 258 | 51 536 | 93 795 | 43 732 | 52 936 | 96 668 | 0.007 |
| Tubatse | 160 398 | 175 278 | 335 676 | 194 726 | 198 987 | 393 713 | 0.036 |

The table above indicate the total number of Households for FETAKGOMO TUBATSE LOCAL MUNICIPALITY in 2011 as combined was 106 050 and 125 454 in 2016; which makes the municipality the biggest municipality in the District. The municipality has shown a growth of 8% growth in 2016; this might be due to the mining activities taking place in the area. Community Survey (2016) SEX RATIO.

The poverty is defined as a state or condition in which a person or community lacks the financial resources and essentials to enjoy a minimum stand of life. The SUSTAINABLE DEVELOPMENT GOALS (SDGS) adopted on 2016 its main purpose is to end poverty. The below table indicate comparison of poverty in the Sekhukhune District and Fetakgomo Tubatse is the highest.

| 2 | 2011 STATSA | 2016 comn | 2016 community survey | | |
|------------------|----------------------|-------------------|-----------------------|-------------------|--|
| Municipalities | Poverty headcount | Intensity poverty | Poverty headcount | Intensity poverty | |
| Sekhukhune | 11.3 | 41.6 | 13.6 | 42.4 | |
| Ephraim mogale | 10.3 | 41.0 | 13.1 | 41.5 | |
| Elias motsoaledi | 8.5 | 41.3 | 10.9 | 42.3 | |
| Makhuduthamaga | 12.2 | 41.4 | 15.3 | 42.5 | |
| Fetakgomo | 9.6 | 41.3 | 14.7 | 41.5 | |
| Tubatse | 13.5 | 42.2 | 14.2 | 42.9 | |

Source: Statistics South Africa (CS 2016)

The following SDGs indicators goals 1, 2, 3, & 6 are used as a linkages to the domains of the depravation as is recognised and measured separately:

| Domains | Indicator |
|---------------------------------|-----------|
| Income and Material Deprivation | 3 |
| Employment | 2 |
| Health | 1 |
| Education | 1 |
| Living environment | 6 |

The following are the deprived wards in the Fetakgomo Tubatse Municipality as per the Statitistics South Africa of 2011.

| No on Provincial rank | Local Municipality | Ward Number | Number of Domain | Ward Pop |
|-----------------------|--------------------|-------------------|------------------|----------|
| 10 | Fetakgomo | 94704001: Ward 1 | 5 | 6 087 |
| 27 | Fetakgomo | 94704004: Ward 4 | 4 | 5 994 |
| 42 | Fetakgomo | 94704011: Ward 11 | 3 | 9 448 |
| 43 | Fetakgomo | 94704002: Ward 2 | 3 | 8 024 |
| 44 | Fetakgomo | 94704009: Ward 9 | 3 | 6 445 |
| 50 | Fetakgomo | 94704003: Ward 3 | 2 | 7 431 |
| 54 | Fetakgomo | 94704006: Ward 6 | 2 | 8 564 |
| 1 | Greater Tubatse | 94705021: Ward 21 | 5 | 6 490 |
| 3 | Greater Tubatse | 94705022: Ward 22 | 5 | 8 634 |

| No on Provincial rank | Local Municipality | Ward Number | Number of Domain | Ward Pop |
|-----------------------|--------------------|-------------------|------------------|----------|
| 6 | Greater Tubatse | 94705015: Ward 15 | 5 | 8 288 |
| 11 | Greater Tubatse | 94705029: Ward 29 | 5 | 11 520 |
| 13 | Greater Tubatse | 94705005: Ward 5 | 4 | 14 041 |
| 19 | Greater Tubatse | 94705027: Ward 27 | 4 | 12 464 |
| 25 | Greater Tubatse | 94705009: Ward 9 | 4 | 11 608 |
| 31 | Greater Tubatse | 94705028: Ward 28 | 3 | 11 741 |
| 32 | Greater Tubatse | 94705019: Ward 19 | 3 | 10 799 |
| 38 | Greater Tubatse | 94705024: Ward 24 | 3 | 8 951 |
| 39 | Greater Tubatse | 94705017: Ward 17 | 3 | 11 533 |
| 40 | Greater Tubatse | 94705023: Ward 23 | 3 | 9 620 |
| 41 | Greater Tubatse | 94705014: Ward 14 | 3 | 12 605 |
| 46 | Greater Tubatse | 94705025: Ward 25 | 2 | 14 059 |
| 48 | Greater Tubatse | 94705013: Ward 13 | 2 | 17 007 |
| 49 | Greater Tubatse | 94705008: Ward 8 | 2 | 11 294 |
| 51 | Greater Tubatse | 94705007: Ward 7 | 2 | 12 084 |

Source: Statistics South Africa 2011

| Highest level of education for Person Weight, LIM476 | | |
|--|-------|-------|
| No schooling | 95120 | 19.42 |
| Grade 0 | 18553 | 3.79 |
| Grade 1/Sub A/Class 1 | 12883 | 2.63 |
| Grade 2/Sub B/Class 2 | 12709 | 2.59 |
| Grade 3/Standard 1/ABET 1 | 15633 | 3.19 |
| Grade 4/Standard 2 | 14459 | 2.95 |
| Grade 5/Standard 3/ABET 2 | 15429 | 3.15 |
| Grade 6/Standard 4 | 17087 | 3.49 |
| Grade 7/Standard 5/ABET 3 | 14222 | 2.90 |
| Grade 8/Standard 6/Form 1 | 22789 | 4.65 |
| Grade 9/Standard 7/Form 2/ABET 4/Occupational certificate NQF Level 1 | 37182 | 7.59 |
| Grade 10/Standard 8/Form 3/Occupational certificate NQF Level 2 | 52040 | 10.62 |
| Grade 11/Standard 9/Form 4/NCV Level 3/ Occupational certificate NQF Level 3 | 63487 | 12.96 |

| Grade 12/Standard 10/Form 5/Matric/NCV Level 4/ Occupational certificate NQF Level 3 | 69789 | 14.25 |
|--|--------|--------|
| NTC I/N1 | 652 | 0.13 |
| NTCII/N2 | 1188 | 0.24 |
| NTCIII/N3 | 1921 | 0.39 |
| N4/NTC 4/Occupational certificate NQF Level 5 | 2264 | 0.46 |
| N5/NTC 5/Occupational certificate NQF Level 5 | 1148 | 0.23 |
| N6/NTC 6/Occupational certificate NQF Level 5 | 2667 | 0.54 |
| Certificate with less than Grade 12/Std 10 | 205 | 0.04 |
| Diploma with less than Grade 12/Std 10 | 358 | 0.07 |
| Higher/National/Advanced Certificate with Grade 12/Occupational certificate NQF | 1445 | 0.29 |
| Diploma with Grade 12/Std 10/Occupational certificate NQF Level 6 | 3695 | 0.75 |
| Higher Diploma/Occupational certificate NQF Level 7 | 1456 | 0.30 |
| Post-Higher Diploma (Master's | 1241 | 0.25 |
| Bachelor's degree/Occupational certificate NQF Level 7 | 2071 | 0.42 |
| Honours degree/Post-graduate diploma/Occupational certificate NQF Level 8 | 1481 | 0.30 |
| Master's/Professional Master's at NQF Level 9 degree | 106 | 0.02 |
| PHD (Doctoral degree/Professional doctoral degree at NQF Level 10) | 80 | 0.02 |
| Other | 1372 | 0.28 |
| Do not know | 4945 | 1.01 |
| Unspecified | 224 | 0.05 |
| Grand Total | 489902 | 100.00 |

Source: Statistics South Africa Community survey (2016)

| Not applicable Grand Total | 54056 489902 | 11.03 100.00 |
|-----------------------------|------------------------|-----------------|
| Unspecified | 570 | 0.12 |
| Do not know | 281 | 0.06 |
| Cannot do at all | 1194 | 0.24 |
| A lot of difficulty | 4061 | 0.83 |
| Some difficulty | 12847 | 2.62 |
| No difficulty | 416895 | 85.10 |

2. 2 SPATIAL RATIONAL

In 2000, the Municipal Systems Act no. 32 established a framework for municipal planning and performance management. The Act changed the way in which municipalities develop policies as it seek to clarify sustainable development within local governance and the role that communities should play in the integrated development planning phase. Section 26 (e) states that a SDF should accompany the municipal IDP and that the SDF should provide guidelines for the compilation of a land use management system within the affected municipality.

According to the MSA, the SDF forms a core component as a sector plan of an Integrated Development Plan (IDP) and should provide basic guidelines for the municipality's land use management system. Therefore all land development related IDP projects should be informed by the SDF and be spatially referenced in an endeavor to achieve the desired spatial pattern of a municipality.

In terms of the Constitution of the Republic of South Africa, municipal planning is a core function of the local municipalities. To give effect to the constitutional mandate, Section 34 of the Municipal Systems Act, 2000 (MSA) and Section 20, Spatial Planning and Land Use Management Act No. 16 of 2013 respectively, call upon municipalities to formulate the Spatial Development Frameworks.

The spatial patterns that shape the Fetakgomo Tubatse Local municipality are shaped by the following features, which collectively create a distinct spatial character of the municipality; namely: Roads, Topography, Tenure arrangements, Mining Activities, Agriculture, Tourism.

The Spatial Planning and Land Use Management Act No 16 of 2013 sets the legal framework for all spatial planning and land use management legislation in South Africa. It seeks to promote consistency and uniformity in procedures and decision-making. Other objectives include addressing historical spatial imbalances and the integration of the principles of sustainable development into land use and planning regulatory tools and legislative instruments. SPLUMA requires national, provincial, and municipal spheres of government to prepare SDF's that establishes a clear vision which must be developed through a thorough inventory and analysis based on national spatial planning principles and local long-term development goals and plans. SDF's are thus mandatory at all three spheres of government.

POLICIES AND PLANS AFFECTING SPATIAL PLANNING

01 NATIONAL

- New Growth Path
- State of the Nation Address 2018
- National Infrastructure Plan
- Industrial Policy Action Plan (IPAP)
- Regional Industrial Development Strategy
- National Development Plan: Vision 2030
 Agricultural Policy Action Plan (APAP)
 - National Transport Master Plan
 - Integrated Resource Plan for Electricity
 - Integrated Urban Development Framework
 - National Comprehensive Rural Development Programme
 - · The Agri-Parks Initiative

02 PROVINCIAL

- Limpopo State of the Province Address
- Limpopo Development Plan (LDP)
- Limpopo Green Economy Plan
- Limpopo Provincial SDF
- · Limpopo Economic Development Agency (LEDA) Annual
- Limpopo Integrated Infrastructure Master Plan (LIIMP)

03 LOCAL: DISTRICT/MUNICIPAL

- · Sekhukhune District Rural Development Plan · Fetakgomo Spatial Development
- Sekhukhune District Bioregional Plan 2018
- Sekhukhune District IDP 2018/19
- Sekhukhune District Draft SDF 2018
- Fetakgomo Tubatse IDP 2018/19
- Fetakgomo LED Strategy 2016/17
- Burgersfort LSDF 2010
- Apel Precinct Plan 2009
- Ohrigstad Development Plan

- Framework 2006/07
- Greater Tubatse LM Spatial Development Framework 2007
- · Housing Market Overview Human Settlements Mining Town Intervention
- Tourism
- Dilokong Corridor Spatial Transformation Plan 2017

LIMPOPO ECONOMIC DEVELOPMENT AGENCY (LEDA) ANNUAL REPORT 2017

According to LEDA (2017), by the Minister of Trade and Industry (DTI). The SEZ is established to:

Support local economic development,

- Create jobs and contribute to the National GDP,
- Facilitate the creation of an industrial complex,
- Develop infrastructure required to support the development of targeted industrial activities,
- Attract foreign and domestic direct investment,
- Provide the location for the establishment of targeted investments;
- Enable the beneficiation of mineral and natural resources;
- Take advantage of existing industrial and technological capacity,
- Promote integration with local industry and increasing value-added production

The Tubatse SEZ is located in the Eastern Limb of the Bushveld Igneous Complex in Steelpoort. There is already developed property for the manufacturing of the mining input supplies in Steelpoort which LEDA is in the process of acquiring (LEDA, 2017). The establishment of the Special Economic Zone (SEZ) in Tubatse is driven by the projected mining and beneficiation outlook of the Platinum Group of Metals (PGM) in South Africa. According to LEDA (2017), the Tubatse Special Economic Zone will impact positively on more than a million people in the province due to improved economic activities within the Dilokong Spatial Economic Initiative as well as improving economic progress within other districts and municipalities.

Provincial Growth Development Strategy identifies development of corridors as one of the strategies to concentrate economic activities within a defined spatial area. Corridors identified in FTLM are as follows:

- Dilokong Corridor
- Jane Furse Corridor
- Burgersfort Stoffberg Corridor

| Settlement Hierarchy | | | |
|--|--|--|--|
| First order settlements (Growth points) | Provincial Growth Points (PGPs); Burgersfort | | |
| Second order settlements (Population concentration points) | District Growth Points (DGPs); Steelpoort | | |
| Third order settlements (Local Service Points) | Municipal Growth Points (MGPs): Ohrigstad, Driekop and Mecklenbur | | |
| Fourth order settlements (Village service areas | Population Concentration Points (PCPs): Riba Cross and Praktiseer | | |
| Local Service Points (LSPs): | Kgautswana, Maakgongywane, Masakeng, Mophalema, Mampuru and Extension, Molokela A & B and Leboeng. | | |

KEY SPATIAL CHALLENGES THAT THE APEL AREA IS FACING:

- Dispersed rural settlements making bulk infrastructure provision expensive
- All land in Fetakgomo is under Traditional authorities
- Land ownership patterns discourage potential investors
- Residential development is uncoordinated, largely due to the inadequate management between the municipality and Department of Local Government and Housing and Traditional Authorities (Now renamed to Department of Housing, Local Government and Traditional Affairs

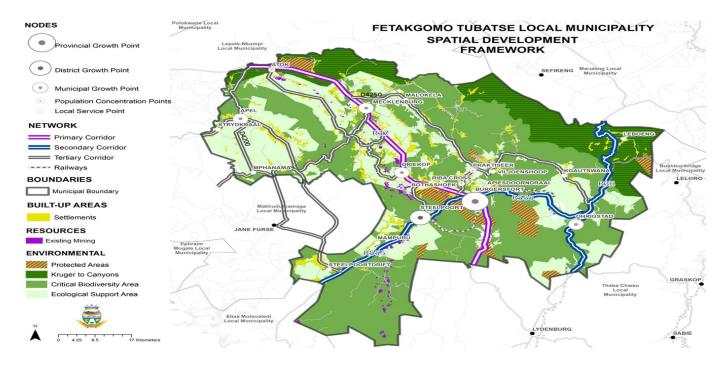
THE MOST NOTABLE EXISTING CHALLENGES IN BURGERSFORT ARE:

Dispersed nature of the Central Business District and inconsistent development

- The proximity of uncomplimentary (incompatible) land uses
- Increased Commuter and Heavy Vehicle Traffic
- Inadequate road markings and traffic signs
- No or limited on-street parking
- Inconsistent or non-existent pavements, walkways and other facilities for pedestrians
- No safe street crossings and vehicle/pedestrian conflict
- Unstructured formal and informal trading
- Lack of street furniture
- Uncontrolled informal signage

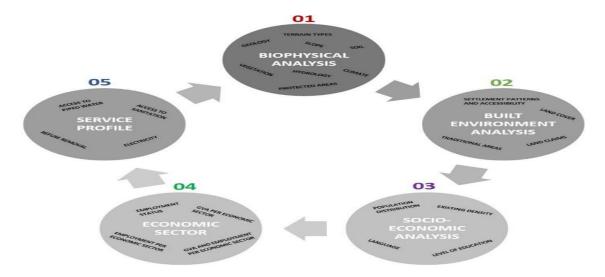
NODAL POINT/CLUSTER

| Clusters | Wards |
|-----------|--|
| Cluster A | 4, 5, 7, 8, 10, 11, 13, 15, 17, 18, 19, 20, 21, 25, 30 |
| Cluster B | 2, 6, 12, 27, 28, 29, 31 |
| Cluster C | 1, 24, 26 |
| Cluster D | 9, 14, 16, 22, 23 |
| Cluster E | 3, 36, 37, 38, 39 |
| Cluster F | 32, 33, 34, 35 |



SPATIAL CHALLENGES AND OPPORTUNITIES

The figure below depicts the process that was followed in identifying the spatial challenges and opportunities in Fetakgomo Tubatse Local Municipality. The challenges each ward face as follows:



GEOLOGY

Geology influences the topography of an area, as well as its soil types and its potential for agriculture. Usually, there is more than one rock type for each rock formation. Fetakgomo Tubatse Local Municipality is located in the eastern part of the Bushveld Igneous Complex and the

Transvaal geological system and as a result, it is underlain by sedimentary and volcanic rock formations. The municipal area is covered by quite a number of geological elements; however, Gabbro covers the largest area of the municipality as it covers approximately 25.9% of the municipal area, followed by Shale covering approximately 22.1% of the area. The third element is Norite which covers over 9% of the municipal area. Due to its geological composition, the municipal area is characterised by steep rising mountains.

The associated engineering impact of Shale includes: expansive clay; low shear strength; high settlement; slaking on exposure; semi or impervious soil; dispersive soil; and poor compaction or workability. Norite is part of the basic igneous rocks and has similar engineering impacts as Shale i.e. expansive clay; low shear strength; semi to impervious soil; and poor compaction or workability. Other impacts associated with Norite are unstable slopes and uneven bedrock surface (The Department of Public Works South Africa, 2007).

TERRAIN TYPES

Terrain type data is a technique used to quantitatively describe relief. It describes the terrain or relief of an area by means of percentage level land and local relief. The terrain is illustrated by means of a gradient from level plains or plateaus to high mountains and potential opportunities for arable land use where climate permits. High local relief indicates transport barriers, meso-climate variability and high scenic value. Level land that is surrounded by mountains may offer opportunities for high-value fruit crops under irrigation.

SLOPE

Slope steepness is used by municipalities to determine whether or not a particular site can be developed. As slopes become steeper, the provision of infrastructure become more difficult and more expensive. Slopes are generally measured in percentages of which steep slopes are classified as slopes of 15% and above. The average slope of a site is used in regulating steep slopes, and the proposed development footprint must preferably be outside the areas of steep slope, where slopes more than 25% are totally discouraged for any development besides that of open space and certain recreational uses (Lehigh Valley Planning Commission, 2008). The following table indicates the potential for development at various degree classes of slope.

Degree Slope and Developmental Potential

| Degree of slope (%) | Development Potential |
|---------------------|---|
| 0% - 3% | Generally suitable for all development and uses |

| 4% - 8% | Suitable for medium density residential development, agriculture, industrial and institutional uses |
|------------|---|
| 9% to 15% | Suitable for moderate to low-density residential development, but great care should be exercised in the location of any commercial, industrial or institutional uses. |
| 16% to 25% | Only suitable for low-density residential, limited agricultural and recreational uses. |
| Over 25% | Only used for open space and certain recreational uses. |

Source: (Lehigh Valley Planning Commission, 2008)

SOIL

A soil can be regarded as any weakly cemented or un-cemented build-up of mineral particles formed by weathering rock with void spaces filled with air and/or water between the particles. The weathering products of rock depend on the rock forming minerals (parent material), the climatic conditions under which they had formed and the time of exposure to weathering processes. Soils are shallow on hard or weathered rock. Deep, rich soils are not found on steep slopes and therefore most of the areas with a higher gradient have shallow soils. Deep soil deposits are found along rivers and streams on level to moderate slopes.

SOIL CLASSES

Dominant soil classes were created for the use in algorithms for the assessment of agricultural potential in conjunction with rainfall and soil depth data.

PROTECTED AREAS

A large portion of land, possibly over 80%, in Fetakgomo Tubatse Local Municipality is natural environment, which comprises of bushveld and areas of thinly dispersed and scattered grassland. The Kruger to Canyon biosphere, which is said to contain approximately 75% of all terrestrial bird species, 80% of all raptor species, 72% of all mammals, 50% of all butterflies and 50% of all frog species found in South Africa, stretches onto the municipality's northern borders, this presents benefits for the municipality.

Fetakgomo Tubatse Local Municipality has multiple nature reserves which form part of its protected areas as the municipality deems it important to preserve its natural environment. The following table shows the Nature Reserves that are found within the municipality and the land area they cover.

| Table 4-7: Protected Areas Name | WMCM Type | Site Type | Hectares |
|-------------------------------------|-----------|----------------|----------|
| Presswomen Private Nature Reserve | National | Nature reserve | 3 375,8 |
| Berghoek Private Nature Reserve | National | Nature reserve | 702,2 |
| Blyderivierspoort Nature Reserve | National | Nature reserve | 1 687,7 |
| De Bad Nature Reserve | National | Nature reserve | 16 |
| De Hoop Private Nature Reserve | National | Nature reserve | 21,7 |
| G. L. Vosloo Private Nature Reserve | National | Nature reserve | 856,6 |
| Glen Ora Private Nature Reserve | National | Nature reserve | 2 197,1 |
| Kasma Private Nature Reserve | National | Nature reserve | 534,2 |
| Luiperdhoek Private Nature Reserve | National | Nature reserve | 1 960,2 |
| Milford Private Nature Reserve | National | Nature reserve | 1 333,7 |
| Oraben Private Nature Reserve | National | Nature reserve | 803,9 |

BIODIVERSITY

Critical Biodiversity Areas (CBA & ESA) is the collection of sites that are required to meet the region's biodiversity targets, it is thus important that they are maintained in the appropriate condition for their category. Critical biodiversity areas are areas of the landscape that need to be maintained in a natural or near-natural state in order to ensure the continued existence and functioning of species and ecosystems. In other words, if these areas are not maintained in a natural or near-natural state then biodiversity targets cannot be met. Maintaining an area in a natural or near-natural state can include a variety of biodiversity-compatible land uses and resource uses.

The table below indicate Biodiversity areas and land cover

| Environmental Categories | Hectares | Percentage |
|------------------------------|----------|------------|
| Critical Biodiversity Area 1 | 286 331 | 50.3% |
| Critical Biodiversity Area 2 | 83 974 | 14.7% |
| Ecological Support Area 1 | 108 583 | 19.1% |
| Ecological Support Area 2 | 82 792 | 14.5% |

| No Natural Remaining | 1 671 | 0.3% |
|----------------------|---------|--------|
| Other Natural Area | 1 614 | 0.3% |
| Protected Area | 4 480 | 0.8% |
| Total | 569 445 | 100.0% |

Rivers

The area is covered by a number of rivers and streams, providing habitable areas along it and its branches. The municipality's current Integrated Development Plan (IDP) seeks the conservation of its natural environment, and one of the objectives identified for the achievement of this goal is the protection of groundwater quality and river systems for water supply to communities. This is because the rivers are the key source of drinking water for the many communities that do not have access to piped water. The following are the rivers within the municipality: Groot-Dwarfs; Klein-Dwars; Steelpoort; Tubatsane; Moopetsi; Spekboom; Mabitsana; Tshwetlane; Hodupong; Matadi; Mabogwane; Olifants; Motse; Monametsi; Pelangwe; Mohlaletsi; Ohrigstad; Vyehoek; Mantshibi; Waterval; and Eloffspruit.

The rivers and watercourses within the municipality flow into various dams within and around the Fetakgomo Tubatse Local Municipal boundary, stretching into dams in other municipalities. This shows that the water system within the municipality is not isolated, it is a system that functions together with the watercourses in its neighboring municipalities. Implications for land use management:

- No agricultural activity should take place closer than 32 metres from any river bank.
- Developments below a dam wall, must take cognisance of the dam failure flood line.
- No development within the specified flood line and where the integrity of a river bank may be compromised.

Dams

Dams within the municipal area are the following:

Tubatse Dam; Tweefontein Mine Return Water Dam; Richmond Dam; Lepellane Dam; and Vlakfontein Dam. Implications for land use management:

- Existing settlements should be encouraged to relocate outside of these flood lines.
- No future settlements within the 1:100 year flood line and dam failure flood lines.

 No development should be closer than 32m from the high-water mark of any unprotected dam, until such time as the Disaster Management Plan identifies settlements that are at risk of being flooded.

Wetlands

Wetlands occur as individual endorheic pans, linear riverine systems, slope depression, flat and fringe wetlands. All wetlands, are temporary – i.e. filling up briefly after summer rains. Pans are of ecological importance in arid regions for their ability to hold water and often unique associated biota. A large amount of mining activities within the municipal area may pose a threat to natural wetlands and should be very carefully managed.

Hydrology

To sustain the growth of specific riverine ecosystems adequate water flow and good quality water are required. The integrity of aquatic habitat and water quality are major determinants of the biological communities in a system. The biological integrity of the system will be adversely affected if for a number of reasons habitat is lost or degraded. Thus, habitat availability and diversity are important in supporting diverse biological communities and provides an indication of the current ecological integrity of an ecosystem.

Climate

It is predicted that climate change will directly impact South Africa's mean annual temperature and rainfall ranges which will influence pest and disease distributions, flowering and fruiting seasons, and ground water resources (South African Fruit & Wine Initiative, 2009).

On the topic of climate and agriculture, total yield on any farm is the product of climate and soil that can be regarded as the yield potential of that area. Certain crops favour certain climatic requirements for example maize is a warm weather crop and is not grown in areas where the mean daily temperature is less than 19°C or where the mean of the summer months is less than 23°C. The critical maximum temperature destructively affecting yield is approximately 32°C and frost can damage maize at all growth stages (DAFF, 2003).

Air Quality

THE NATIONAL ENVIRONMENTAL AIR QUALITY ACT NO. 39 OF 2004

The objectives of the Air Quality Act are to protect the environment by providing reasonable measures for the protection and enhancement of the quality of air in the Republic. The Act aims to prevent air pollution and ecological degradation as well as securing ecologically sustainable development while promoting justifiable economic and social development.

Air pollutants are defined as substances which, when present at high enough concentrations, produce significant negative impacts on people and/or the environment. The main or key pollutants that are likely to be detected in the district include SO₂, NO_x, CO, PM and VOCs. The origin and health impacts associated with these pollutants will be discussed in a later chapter.

The Tubatse Local Municipality is found in the Northern eastern part of the District. The main towns in the area are Burgersfort and Steelpoort. The main activity in this area is the mining of chrome and platinum. There are also three chrome smelters in the area. This then means that the area is likely to have air pollutants like sulphur dioxide, nitrous oxides, chromium (VI) and particulate matter. There is also significant traffic in the area due to the transportation of minerals which introduces a substantial pollution from the vehicles. Other pollutants like pesticides can also emanate from the farms around Ohrigstad towards Burgersfort, of which the extent has not yet been determined.

One key element, which is of paramount importance for the Greater Tubatse is to put real time air pollution monitoring measures in place as soon as is practically feasible, so as to determine the extent of the problem and/or the concentrations of air pollutants in the area of jurisdiction, since air pollution has economic and social implications. This will also allow for accurate dispersion modelling. Currently, the district has three passive air quality monitoring stations which are being monitored by an independent company. The pollutants being monitored include SO₂, NO_x and Fallout dust. The results that are being obtained indicate the following:

Surface pollution: All the waste is collected and dumped at Burgersfort municipal landfill site. Empty cans, bottles, plastics and paper are the most dumped litter in the areas of Burgersfort, Ohrigstad, Praktiseer, Steelpoort and Ga-mapodile. There are no formal litter picking done in the rural areas of Greater Tubatse Municipality. Old mining areas such as Penge, Taung, and Krommelenboog etc are regarded as the most hazardous areas due to the asbestos remains exposed either by rain and life stock.

Emphasis must also be made on the mines and agricultural activities that are currently taking place in the area in making sure that they are restricted from using hazardous chemicals that might result as a threat to the environment. There is a need for the Municipality to develop Environmental management policy and strategy in making sure that the environment is managed properly. Total amount of waste collected for 2008/09 in Greater Tubatse amounts to 32 341 m³.

Climate change: Climate change is a global climate patterns, apparent from the mid to the late 20th century onwards; attributed largely to the increased levels of atmospheric carbon dioxide produces by the use of fossil fuels.

A continuous flow of energy from the sun heats the Earth, Naturally occurring gases in the atmosphere, known as greenhouse gases – this includes carbon dioxide; trap the heat like a blanket, keeping the Earth at an average of 15 degrees Celsius – warm enough to sustain life. The overuse of fossil fuels is increasing, co2 in the atmosphere will also increase, trapping more and more heat and warming the earth.

As a result, we are seeing more dramatic weather patterns across the globe resulting in devastating natural disasters and shrinking the world's ice shelves and glaciers due to warming sea water. Because ice acts as a solar reflector, the less ice there is the less heat the Earth reflects.

Effects of global warming are the ecological and social changes caused by the rise in global temperatures, the rising sea levels and the decreased snow cover in the Northern hemisphere. There is a scientific consensus that climate change is occurring, and that human activities are primary drivers.

The United Nations climate change conference was held in Durban from 28 November - 11December 2011. The conference resulted in the adoption of 19 COP decisions and 17m CMP decisions and approval of a number of conclusions by the subsidiary bodies. These outcomes cover a wide range of topics, notably the establishment of a second commitment period under the Kyoto protocol, a decision on long term cooperative action under the convention, the launch of a new process towards an agreed outcome with legal force applicable to all parties to the convention, and operationalization of the green climate fund.

The South African position is that there should be a different responsibility for emission of the past, but equal responsibilities for emission of the future.

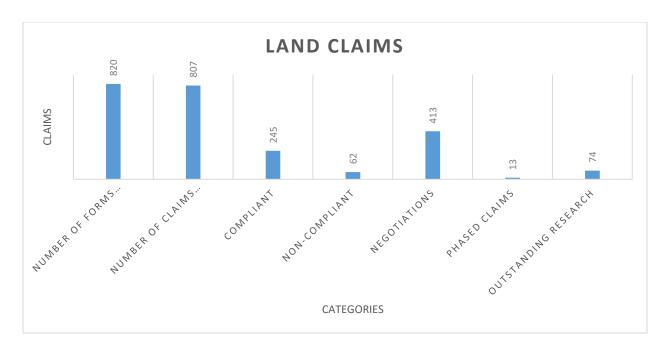
LAND CLAIMS

According to the municipality's 2017/18 IDP, approximately 60% of the municipal land is under claims. These claims are almost entirely in rural areas that were part of the former Lebowa territory. In order to spatially illustrate where land claims have been lodged a parent farm layer was used due to a lack of detailed property descriptions, thus it is important to note that these locations are only approximated and do not indicate exact coordinates of land claims.

The map below shows that a large part of the municipality is under claims, and most of these claims are still being researched, only about 9 claims have been settled. The following land claims could not be mapped as the described properties could not be identified.

| Table 4-13: Land Claims Land Claims | |
|-------------------------------------|-----|
| Number of forms submitted | 820 |
| Number of claims lodged | 807 |
| Compliant | 245 |
| Non-Compliant | 62 |
| Negotiations | 413 |
| phased Claims | 13 |
| Outstanding Research | 74 |

| Status of Claim | Number | Percentage |
|---------------------------------------|--------|------------|
| Dismissed | 50 | 6.1% |
| Dismissed (Offer has been approved) | 1 | 0.1% |
| Financial Compensation: Finalised | 89 | 10.9% |
| Financial Compensation: Not Finalised | 66 | 8.1% |
| Further Research | 2 | 0.2% |
| Gazetted | 2 | 0.2% |
| Land Restoration: Finalised | 17 | 2.1% |
| Land Restoration: Phased Outstanding | 12 | 1.5% |
| Negotiations | 5 | 0.6% |
| Researched | 351 | 43.0% |
| Research : external | 51 | 6.2% |
| Research: Internal | 167 | 20.4% |
| Research report enroute | 1 | 0.1% |
| S42D Enroute | 2 | 0.2% |
| Settled | 1 | 0.1% |
| Total | 817 | 100.0% |



Land Invasions

"Land invasion" refers to the illegal occupation of land, with the intention of establishing dwellings/settlement upon it. Land invasions have become a major challenge in the municipality. Currently, private/State land is being invaded by communities at an alarming rate. Land invasions should not be tolerated and should be dealt with as part of the Land Use Scheme or land Invasion Strategy. The table below summarises the applicable legislation with regard to land invasions.

Legislation applicable to land invasions

| Legislation | Content |
|---|---|
| The Constitution of the Republic of South Africa, 108 of 1996 | Define the roles and functions of local government, which include access to basic services, promotion of social and economic development, safe and healthy environment, basic needs and involvement of communities. |
| The National Development Plan | Promote the upgrading of informal settlements with relocation as last resort |
| Integrated Urban Development Plan | Promote the upgrading of informal settlements |
| The White Paper on South African Land Policy of 1997 | Evictions as a solution to land invasions are a measure of last resort. |
| Prevention of Illegal Eviction from and unlawful occupation of Land Act, 19 of 1998 (PIE) | Provides procedures for eviction of unlawful occupants and prohibits unlawful evictions. The Act protects both occupiers and land owners. |
| The Housing Act, 107 of 1997 | Every Municipality must ensure that, the inhabitants of its area of jurisdiction have access to adequate housing, set housing |

| | delivery goals and identify and designate land for housing development. |
|---|---|
| The Spatial Planning and Land Use Management Act, 16 of 2013 (SPLUMA) | The SDF should identify the designation of areas in the municipality where incremental upgrading is applicable. The Land Use Scheme should include provision that permits incremental introduction of land use management and regulation in areas under traditional leadership, rural areas, informal settlements, slums and previously disadvantage areas. |
| The National Housing Code 2009 | The code sets overall housing vision and guidelines for South Africa |

The draft Land Invasion Strategy 2018 identified the following land invasions within the

Fetakgomo Tubatse Local Municipality:

- Burgersfort Ext 10: Erf 474, 475, 479 and 480
- Mecklenburg B: Portion 5 of the farm Mecklenburg 112 KT
- Tubatse A Ext 11: Portion 22 of the farm Praktiseer 275 KT
- Tubatse A Ext 3: RE of Portion 23 of the farm Praktiseer 275 KT
- Ga-Mapodile: Erf 587 and Erf 603
- Ga-Mashishi: Portion 13 of the farm Forest Hill 117 KT
- Appiesdoringdraai: Portion 18 of the farm Leeuvallei 298 KT

Rationale behind land invasions

The following causes and effects have been identified as part of the draft Land Invasion Strategy:

- There is not enough land available
- Land that is available is too expensive
- Land is available in the wrong locations: too far from employment opportunities
- Once citizens have land, they often cannot afford to stay on the land as the services charges and rates are too high
- Citizens are frustrated with the slow pace at which government is delivering on its promise of land and housing.
- Citizens see land occupation as a quick and cheap way to jump the queue or housing waiting list

- Some groups of land invaders use land invasion to make a political statement
- The poor conditions of informal settlements

Land Tenure System

A re-configured single, coherent four-tier system of land tenure, which ensures that all South Africans, particularly rural blacks, have a reasonable access to land with secure rights, in order to fulfil their basic needs for housing and productive livelihoods.

Clearly defined property rights, sustained by a fair, equitable and accountable land administration system within an effective judicial and 'governance' system.

Secure forms of long-term land tenure for resident non-citizens engaged in appropriate investments which enhance food sovereignty and livelihood security, and improved agroindustrial development.

Effective land use planning and regulatory systems which promote optimal land utilization in all areas and sectors; and, effectively administered rural and urban lands, and sustainable rural production systems.

The principles which underpin land reform are three-fold:

- (a) De-racialising the rural economy;
- (b) Democratic and equitable land allocation and use across race, gender and class; and,
- (c) A sustained production discipline for food security

Strategic Thrust of Land Reform:

Land Reform is located within the CRDP, and is anchored by the following pillars:

- (a) A coordinated and integrated broad-based agrarian transformation;
- (b) An improved land reform programme; and,
- (c) Strategic investment in economic, cultural, ICT and social infrastructure for the benefit of all rural communities.

While separate in the design, rural development and land reform are aligned at policy, programme and institutional levels to ensure coordinated service delivery. In pursuit of agrarian transformation, the link between the land question and agriculture is acknowledged as the basis of the search for an economic rationale and a vision of a post-reform agrarian structure. Yet, demand for land may be for other productive but non-agricultural uses.

Chart 1: Land use composition for the former FTLM

| Land Use type | Total number of uses | Percentage of uses |
|---------------|----------------------|--------------------|
| Residential 1 | 14685 | 95% |
| Residential 2 | 13 | 0.10% |
| Business 1 | 178 | 1.10% |
| Business 2 | 97 | 0.60% |
| Institutional | 92 | 0.60% |
| Educational | 80 | 0.50% |

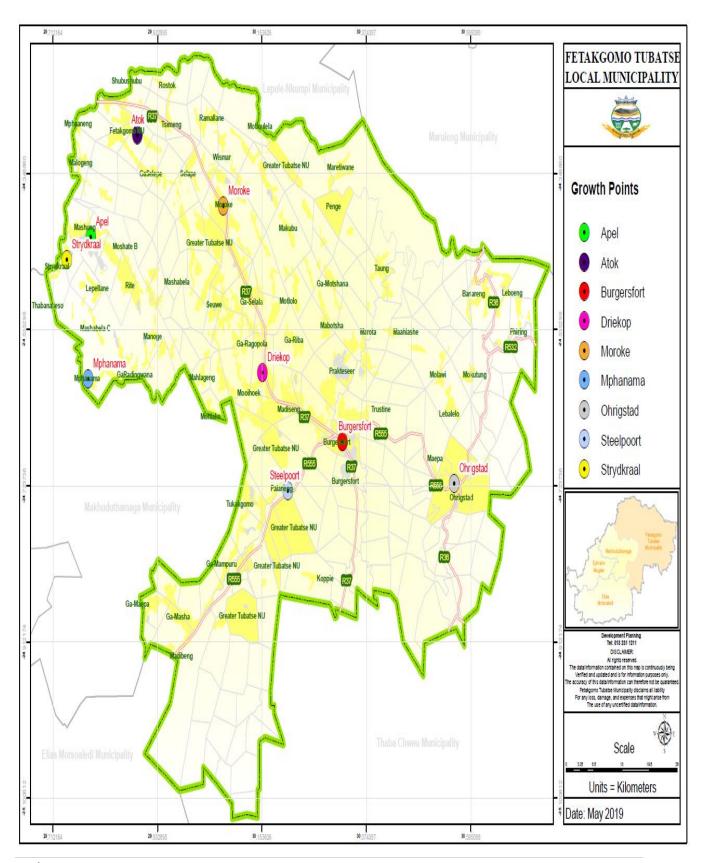
| Industrial | 12 | 0.10% |
|---------------------|-------|-------|
| Municipal & Special | 47 | 0.30% |
| Agricultural | 30 | 0.20% |
| Public Open Space | 293 | 1.90% |
| Total land uses | 15527 | 100% |

2.2 Economic trends

The eastern limb of the Bushveld Igneous Complex (mining belt) is emerging as important structuring element of the municipality's spatial development, which will be increasingly dominant in future. The mining activities will affect mainly the western quadrant of the municipality. It is expected that retail and service businesses will respond to the opening of mines and the development of housing by also locating close to these areas. In time, this may eventually alter the current fragmented spatial pattern by creating few large urban settlements, if the expected scale of mining activities materializes.

| | | POPULA | TION PROJE | ECTIONS | INCREMENTAL | . POPULATION | GROWT | TH RATE |
|------------|---|--------|------------|---------|-------------|--------------|-----------|-----------|
| PLANNING | | | | | | | | |
| POPULATION | | | | | | | | |
| (2002) | SETTLEMENT CLASSIFICATION | 2005 | 2010 | 2020 | 2005-2010 | 2010-2020 | 2005-2010 | 2010-2020 |
| 577 | Growth Point: Burgersfort Total | 600 | 8589 | 28431 | 7989 | 19842 | 70.3 | 12.7 |
| 14700 | Growth Point: Driekop Total | 15291 | 16155 | 18985 | 864 | 2830 | 1.1 | 1.6 |
| 11065 | Growth Point: Ga-Kgwete Total | 11510 | 12161 | 14291 | 651 | 2130 | 1.1 | 1.6 |
| 207 | Growth Point: Ohrighstad Total | 215 | 227 | 267 | 12 | 40 | 1.1 | 1.6 |
| 998 | Growth Point: Penge Total | 1038 | 1097 | 1289 | 59 | 192 | 1.1 | 1.6 |
| 2019 | Growth Point: Steelpoort Total | 2100 | 2219 | 2607 | 119 | 388 | 1.1 | 1.6 |
| 54569 | Pop Concentration: Batau / Praktiseer Total | 56762 | 59968 | 70475 | 3206 | 10507 | 1.1 | 1.6 |
| 804 | Pop Concentration: Ga-Masete Total | 836 | 883 | 1038 | 47 | 155 | 1.1 | 1.6 |
| 15475 | Pop Concentration: Ga-Masha Total | 16098 | 17007 | 19986 | 909 | 2979 | 1.1 | 1.6 |
| 34773 | Third Order Settlements Total | 36171 | 38213 | 44910 | 2042 | 6697 | 1.1 | 1.6 |
| 6952 | Commercial Farm Land Total | 7231 | 7640 | 8979 | 409 | 1339 | 1.1 | 1.6 |
| 115439 | Tribal Areas Scattered Total | 120080 | 126867 | 149085 | 6787 | 22218 | 1.1 | 1.6 |
| 257578 | Grand Total | 267932 | 291026 | 360343 | 23094 | 69317 | 1.7 | 2.2 |

Growth Points



Provincial Growth Points (PGPs):

Burgersfort is identified as a provincial growth point and is located where the sections of R555 and R37 are coterminous, virtually at the centers of the former Greater Tubatse. It is one of the major trading towns in Limpopo. It consists of higher order land uses such as retail shops, warehouses, government offices (e.g. Municipal offices), transport interchange facilities, e.g. taxi and bus rank, railway station; social facilities, etc. serving the hinterland of about 50 km. This town is located roughly in the geographic centre of the municipal area and this makes it accessible to the majority of people. "Burgersfort is also a municipal capital of Greater Tubatse Local Municipality, which increases its status in the region.

A number of housing developments are planned on the northeast side of Burgersfort. This has also triggered numerous retail and service businesses. The town is also starting to experience problem characteristic of growing urban area, viz, the growth of informal settlements, traffic congestion on certain road section, rising land prices, declining capacity of bulk engineering infrastructure, etc. It also seems that the recent housing development does not match the required social facilities, such as schools and halls. The town is among the fast growing small towns in and around Limpopo.

The **Apel nodal point** located on the farm Hoeraroep 515Ks presents a strategically growth opportunity. This is another i**nstitutional and business** capital node of the It is spatially the central location of the other three nodes. It accounts for about 39% of the municipal households. It is the population concentration node of the former Fetakgomo Local Municipal FTM, it Comprises Wards 3, 5, 6 and 8.

District Growth Points (DGPs):

The growth points in Sekhukhune, five are situated within former Greater Tubatse, followed by Elias Motsoaledi and Marble Hall with three each, Makhuduthamaga with two, and lastly former Fetakgomo with only one growth point. The growth points are summarised in the table below:

| Expected Population Growth Areas / Points for the GSDM. Municipality | % of People Residing in Growth Points and Population Concentration Points | Provincial Growth Points | District Growth Points | Municipal Growth Points |
|---|---|--------------------------------|---------------------------|--|
| Greater Tubatse | 38% | Burgersfort | Steelpoort | Mecklenburg , Driekop, Ohrigstad |
| Greater Marble Hall | 66% | Marble Hall | - | Van der Merweskraal, Elandskraal |
| Elias Motsoaledi | 61% | Groblersdal | - | Monsterlus ,Motetema |
| Fetakgomo | 39% | - | - | Apel |
| Makhudutamaga | 51% | - | Jane Furse | Phokwane |

Steelpoort is identified as the second order of settlement hierarchy within the FTLM). Steelpoort in comparison to Burgersfort, comprised more of manufacturing industries and mining related suppliers whilst the latter is more dominated by the retail and service centre. This growth point mostly serves the mining community. There are about six operating mines around the town. Steelpoort town is characterized by a mixed used development; including heavy engineering enterprises; suppliers to the mines; transport facilities; building material suppliers; distributors/ wholesale, medium density housing and small retail component. About sixty per cent of industrial township, i.e. Steelpoort Ext 7 is occupied. Some of the service businesses related to mining have even emerged in fringe areas in the former Lebowa i.e. Tukakgomo and Eerste Geluk, Mapodile just south of Steelpoort.

The D4190 (Pelangwe to Mabulela) (15 km) road hugs Burgersfort, Polokwane and other special places in Limpopo such as Moria, Podingwane et cetera. It is therefore a recognised priority road in this IDP/Budget because of its potential to increase economic fortune and viability of the FTLM. Lead to promotion and optimum exploration of tourism.

Furthermore, the D4200 Mphanama to Jane Furse to Apel (39 km), which links the Mphanama to Jane Furse which is one of the growth points of the District (SDM) in terms of the District's Spatial Development Framework.

Municipal Growth Points (MGP):

The municipal growth points are Ohrigstad, Driekop and Mecklenburg. These settlements except Ohrigstad are expected to grow faster due to mining related development occurring around them. More services need therefore to be rendered in these settlements. Ohrigstad is a small rustic town located along major roads of R36. The town is stagnant with little building activity taking place. There are number of vacant stands and business premises in Ohrigstad.

These properties are also poorly maintained. Mecklenburg is located in the former Lebowa homeland territory along the R37 Dilokong Corridor. The settlement of Mecklenburg is anchored by the police station, Mines and the hospital, and surrounded by the series of hills forming an amphitheatre around an extensive flat land. The settlement is formed along the movement spine road (R37) and a number of roads taking off this main route at almost regular intersection. Generally, the housing densities in these areas are not more than 10 units per ha.

2.3 BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT ANALYSIS

The Fetakgomo Tubatse Local Municipality (FTLM) analysis of infrastructure and basic services such as water, sanitation, electricity, housing, refuse removal, roads, storm water drainage system and public transport and telecommunication. The Sekhukhune District Municipality is the water authority however the FTLM has a role of identifying water backlogs in its jurisdiction. The table below gives a picture of challenges.

2.3.1 Water Provision

The table below gives a picture of challenges from ward 1 to 39 in terms of the accessibility of water in the municipality.

| WARD | CHALLENGES | | | |
|------|--|--|--|--|
| NO. | | | | |
| 1 | -At Ramakgai section, no water infrastructure and community fetch water 10km away at Maepa. | | | |
| | - At Makgalane water reservoir capacity not enough for the community and it is owned by the Dept. of Agriculture | | | |
| | - Sections at Mokutung have no stand pipes only one borehole supply the village. | | | |
| | - At Makopung only borehole supplying two resevoirs, and unable to make the reservoir full | | | |
| | - At new stands need stand pipes and no pipes at section next to police station along R36 road | | | |
| | - At Malaeneng no infrastructure at Matshokgeng section, | | | |
| | have two resevoirs but only one is functional | | | |
| | - At Maepa pump machine not working properly and SDM takes time for repairs | | | |
| | - At Mapareng no water in the borehole and one borehole supplying half of the village | | | |
| | - Ga mabelane reservoir is too small | | | |
| | - At Ohrighstad borehole is privately owned and need pipe links | | | |
| 2 | At Mapodile there is shortage of water, | | | |
| 3 | - No water source at King Tulare's Palace | | | |
| | - There is need for stand pipes along Mohlaletse community Hall | | | |
| | - At Matebeleng, Phukubjane,GA-Phasha | | | |
| | Ga-Tebeila, Sekateng, Ga Matji no water supply. | | | |
| | -Maebe borehole project not completed. | | | |
| | - At Sekateng and Maroteng there is a need of water supply | | | |
| | - Water project at Moshate is abandoned | | | |
| | At Mapareng no water in the borehole and one borehole supplying half of the village Ga mabelane reservoir is too small At Ohrighstad borehole is privately owned and need pipe links At Mapodile there is shortage of water, No water source at King Tulare's Palace There is need for stand pipes along Mohlaletse community Hall At Matebeleng, Phukubjane,GA-Phasha Ga-Tebeila, Sekateng, Ga Matji no water supply. Maebe borehole project not completed. At Sekateng and Maroteng there is a need of water supply | | | |

| WARD NO. | CHALLENGES | | | |
|-------------|--|--|--|--|
| 4 | -At Mpita Letswane community share water source with animals. | | | |
| | - Matsiyane borehole is dry and the entire ward have no access to water. | | | |
| | - Legabeng and Madithongwane need extension of pipelines | | | |
| | - At Riba cross east and central need extension of pipelines | | | |
| | - there is a shortage of water the entire ward | | | |
| 5 | -water pumps not functional to supply Pomping, Mandela 1 & 2, Stasie and Polaseng villages | | | |
| 6 | -At Phasha village and Mokgethi section there is a need for portable water | | | |
| | - At Ka-Motseng (Ga-Mampuru) no access water due to illegal connections | | | |
| | - No water supply at (Ga-Phasha) Monare, Mokgethi, Maraganeng | | | |
| | - Shortage of water due to dry boreholes | | | |
| 7 | - There is a shortage of water at Holong | | | |
| | - At Legonong there is need for Resevoir | | | |
| 8 | - Ga Makhwae 319 households, have 5000 litres jojo tanker using petrol generator, petrol takes a months to be delivered. | | | |
| | - No pipelines and water source not enough | | | |
| | - Tsokung using diesel water pump and takes a month to be delivered | | | |
| | - Reservoir and community taps | | | |
| | - At Ditijane there is shortage of water | | | |
| | - At Legabeng Electric meter box not working | | | |
| | - At Dipatji access water from a well. | | | |
| | - Ga-Malemane no enough water | | | |
| | - At At Seuwe chassis felt inside the borehole and Elements broken inside the borehole | | | |
| | - Ga Makete – transformer is available for the borehole but no panel box and have 1 jojo tanker out of 127 households | | | |
| | - At Modimolle a stopping valve to divide the water by sections | | | |
| 9 | *At Thokwane Need water at Maubeng section next to Twickenham camp at Thokwane | | | |
| | *At Ga Phala No water at new stands | | | |
| | *At Malokela No water at Molapong, Ga-Mampa, Phukubyeng | | | |
| | *At Sehunyane Need water pump at Maselapata and Sehunyane at the back of the reservoir | | | |
| | *At Shakung Need stopping valve | | | |
| | *New stands need extension of water pipes | | | |

| WARD NO. | CHALLENGES | | | |
|-------------|--|--|--|--|
| 10 | *Many sections of Ga Mongatane do not have stands pipes | | | |
| | *Only one borehole and it is unable to supply the whole village | | | |
| | Reservoir too small | | | |
| | *One borehole supplying two reservoir and always the reservoir is full | | | |
| | *Pump machine sometimes out of order | | | |
| | *The machine is too small do not supply the whole village | | | |
| | Reservoir is too small, currently the reservoir belongs to the Dept | | | |
| | Borehole do not have water | | | |
| 11 | Illegal connections at Garagopola and Legabeng | | | |
| | Un-equipped borehole at Phalatjeng village | | | |
| | Shortage of water at Digabane, Morokadieta and Sikite village | | | |
| 12 | * Ga Mamphahlane there is a for need two reservoirs Lebenkeleng and Losereng | | | |
| | Pipeline extensions at Makabing and Losereng | | | |
| | Upgrade two boreholes at Leporogwaneg H120772 and Lebenkeleng H121362A | | | |
| | *Swale need New borehole and pipeline extensions | | | |
| | *Ga Mpuru Need reservoir, borehole and pipeline extensions | | | |
| | *Mahubane Crossong need reservoir, borehole and pipeline extension | | | |
| | *Sehlaku Change diesel machine in to electric water pump | | | |
| | *Mashibishane Water project need intervention and electricity | | | |
| | *Balotsaneng Equipping borehole no H12/2984 | | | |
| | Pipeline extension at Lepakeng and Lagos Letsopeng | | | |
| | *Ga Komana need reservoir at Pitsaneng and Mosola and pipelines | | | |
| | *Matimatjatji Extension of reservoir the recent one is too small, Equip the two boreholes with electric pump, need of pipe line extension of new stand | | | |
| | *Hwashi / Difagate Need reservoir at Motayane ,Pipeline extension from Mabudubutswane to Thankgeng | | | |
| 13 | Illegal water connections at Extension 1 or Praktiseer A | | | |
| | At Praktiseer and Tswelopele park ,ext 3-6 community buy water | | | |
| | There is no pipes, get water from those who sell water, Borehole does not have enough. | | | |
| 14 | -At Sekhutlong people drink contaminated water with animals and their nearest Motse River. | | | |
| | - No water at Motloulela, Sebepe section, Moshira, Legabeng, Sekhutlong, Moroke, Habeng, Motloulela | | | |

| WARD NO. | CHALLENGES | | | |
|-------------|--|--|--|--|
| | - Incomplete water project at Motloulela, Sebepe section Borehole at Zone 3 need electrification and jojo tanks for storing | | | |
| 15 | At Kgwete,Shakung,Mashishi,Ditwebeleng,Masete boreholes are dry | | | |
| | Reticulation is needed, Reservoir is too small to supply Masete. | | | |
| 16 | - Water tanker supply once a month, reticulation, additional boreholes in all the villages. | | | |
| | -Dikgageng section) they need borehole to be drilled and be equipped and the old borehole need to be re-drilled | | | |
| | - In Other Sections Of A And B ,need Pipe Line From Penge Pump Station, 4 Jojo Tanks for sections, drilling of 2 boreholes, | | | |
| | - 4 boreholes , 8 Jojo tanks for reticulation to new stand | | | |
| | - At kgopaneng, Ga-Malepe, Ga-Moraba need boreholes, connection of pump and water reticulation. | | | |
| 17 | - Diesel water pump be converted to electricity pump. | | | |
| 18 | - Ga-Manoke and Appies (a new bulk water project needed) | | | |
| | - Extension of pipes needed for Legabeng and Ditshweneng | | | |
| 19 | - All villages there are no water infrastructure | | | |
| 20 | -At Legabeng, Doornkop, Khalanyoni, there is illegal connections and taps available but with no water, and water pump not working at Doornkop. | | | |
| | -At Santeng water pumps not working and taps are without water | | | |
| | - At Mashemong taps are available but no, and there is water leakage of main borehole near Bothashoek sports ground | | | |
| | - At Dithabaneng there are taps with no water and there is a borehole next to Magagula 's rent place which is not functional | | | |
| | -At Pologong taps have no water and there is a borehole which is not functional | | | |
| | - At Riverside there are no taps and water infrastructure | | | |
| | -At Phelendaba no taps and water infrastructure and there is a borehole next to Mmiditsi river bridge which is not functional | | | |
| | -At Sofaya taps with no water and there is a borehole at Mokgohlong and another one near Malapane which are not functional | | | |
| | - At Naledi taps have no water, and Pakaneng there is water infrastructure but taps have no water anymore. There is a need for taps at sports ground and near Magagula brickyard | | | |
| 21 | -No water at GaMakofane (Sefateng and Sekopung) due to illegal connections | | | |
| | -Shortage of water at Pidima due to shortage of pipe lines | | | |
| 22 | -Lebalelo bulk water reservoir Khuepu project not completed | | | |

| WARD NO. | CHALLENGES |
|-------------|--|
| | -At Motodi Water shortage due to high number of households |
| | - At Taung water pump machine too small to cater the whole village |
| | - At Matokomane have borehole and shortage of water pipe line |
| 23 | -Alverton water contract still waiting for the contractor since FEBRUARY 2018 and water pump machine not working. |
| | -Need for renovation of dam at Stasie |
| | -Motlailane water pump broken and Mahlashi water pump not working since April 2018 |
| | -Water shortage at Leshwaneng and Mashemong section |
| | - No water at Kgotlopong, Maahlashi, Stellenbosch, Nazareth, Alverton, and Motlailane |
| | - pump machine had fallen into the hole and water tankers are not supplying enough water |
| 24 | Water challenges at GaMolai, Lebelelo, GaKgwedi and Paeng, Masakeng, GaKgwedi, Majaditshukudu |
| 25 | Lack of water at Mashamthane |
| 26 | -Two boreholes are not working at Matshogeng |
| | - No source of water at Rutseng |
| | -Pumping machine broken at Banareng |
| 27 | - No water for the ward |
| 28 | -Shortage of water in the ward |
| | Maintenance of breakdowns is poor |
| 29 | -Vandalized valves and reticulation at GaNtake, Maphopha, Makua, Ratau |
| | -At Maseven, Diesel generator has no battery |
| | -Shortage of water at Ga-Makua, Ratau, GaMaepa via Mpelegane section due to lack of pressure from the pump and breaking of valves |
| 30 | * At Mountain view, Vodaville, Extension 11, Sehloi need yard connection |
| | *At Mountain ville, Magabe park, Mabotsha newsstand, Makobola new stand extension of reticulation, *Maintenance of existing taps at Dark city, Township |
| | *Shortage in the entire ward ,Illegal connections should be abolished |
| 31 | *Kopie village needs urgent water pipes, jojo tanks and pumping machine to supply the whole villages. *Insufficient water supply in the whole ward, community buy water,*Most communal boreholes not functioning |
| | * Water project at Dresden not implemented |
| | * Koppie village is without water |

| WARD NO. | CHALLENGES |
|-------------|--|
| 32 | *Shortage water in the entire ward, new reticulation |
| | * At Mohlabeng village at times spend two to three weeks without water. |
| | *there is a need for electric pump machine instead of diesel pump. |
| | *We want another big reservoir as the village is growing. |
| 33 | *At Swazi-Mnyamane next to Hlapogadi School old diesel pump broken & inefficient. |
| | * Extention of borehole for the entire villages. |
| | *At GaManotoana Checkers & Mašemong section, reticulation not reaching other villages due to low pressure from single borehole |
| | * At Ga Selepe Kgoladitshehlo section no reticulation pipes installed, borehole more than 1km from most households |
| | * Ga Selepe Mašemong & Malaeneng sections, no water supply, 2 boreholes low pressure, pipelines not reaching most households (investigate borehole capacity) |
| | * At Boselakgaka & Sekhutlong sections, no water supply to all households |
| | *Mogabane & Shole SectionsNo water supply to most households. A single borehole 4km away from the end of section. Concrete reservoir constructed at Fanang Diatla but never utilised |
| 34 | *At Bogalatladi's water machine has broken down. |
| | *There is an equipped borehole at Bogalatladi Sekgwarapaneng which is not functioning ,*No access water at Mabulela |
| | *Stealing of transformers result in shortage of water (Monametse) |
| 35 | *At pelangwe, Nkoana,malogeng , Mahlakanaselong |
| | Mapodi, Apel, Makhuswaneng and modimolle there is shortage of water |
| | *Tau Mankotsane need water reservoir. |
| 36 | *There is inconsistence supply from both Nkadimeng and Olifantspoort schemes |
| | *Alternative boreholes are needed in all villages |
| | *Maloto boreholes need to be electrified |
| | *Operators to be hired for Strydkraal B, Matlala and Radingwana villages |
| | *There is a need for pipe line extension in all villages and sections |
| | *Mashabela village pipeline to be connected with Thabanaseshu pipeline |
| | * Bulk water stopped due traditional authorities fighting for land |
| | Shortage of water |
| 37 | •There is inconsistence supply from both Nkadimeng and Olifantspoort schemes |
| | •Maloto boreholes need to be electrified |

| WARD NO. | CHALLENGES | | | |
|-------------|--|--|--|--|
| | •There is a need for pipe line extension in all villages and sections •Mashabela village pipeline to be connected with Thabanaseshu pipeline | | | |
| 38 | There is a water project underway which is not complete | | | |
| 39 | At Magotwaneng there is serious inconsistent supply of water in this community Mokhulwane Ditlokwe, Sekubeng, Rite and masehlaneng area no reticulated Lerajane and Lerajane Ditlokwe (Mohlaletse) a water scheme was abandoned in 2009/The area is not reticulated Mohlaletse malaeneng/Bofala/Sekateng other areas have yard connections but receives no water during supply Connect Ga-Matsimela (Nokaneng) to Ga-Photo reservoir not reticulated | | | |

When analysis is done for all 39 wards, the main challenge is the significant water deficit (shortage) within the Municipality. This is caused and aggravated by insufficient sources of water. There is material intolerable interruptions of water supply in the overall municipal space of the households are unable to access water within the RDP standard (200 meters from the residence. Further we notice that in terms of the sources of water our community's access water through boreholes, rivers, taps and tinkering system, there are 413 communal and 3243 owned boreholes. Households without yard connection backlog is at 127 396. A handful of about 51007 of the households have yard connections.

FREE BASIC WATER

Fetakgomo Tubatse Municipality (FTM) is neither a Water Services Authority nor a Water Service Provider. These functions was assigned to the Sekhukhune District Municipality (SDM). **The SDM** is responsible for provision of Free Basic Water (FBW) to the 39 wards of the municipality. The table below paints Fetakgomo Tubatse Municipality as a water stressed municipality. According to community survey 2016 records that **58 255** have access to piped water and at **67 208** have no access to piped water.

PIPED WATER

| Cencus 2011 | | | Community 2016 | |
|-------------|-----------------------|--------------------------|-----------------------|--------------------------|
| | Access to piped water | No access to piped water | Access to piped water | No access to piped water |
| Sekhukhune | 198 272 | 65 530.0 | 140 957 | 149 570.0 |

| Ephraim mogale | 27 102 | 5 181.0 | 19 566 | 14 369.0 |
|-------------------------|--------|----------|---------|----------|
| Elias motsoaledi | 40 195 | 20 056.0 | 31 678 | 34 681.0 |
| Makhuduthamaga | 47 801 | 17 416.0 | 31 458 | 33 312.0 |
| Fetakgomo Tubatse Local | 83173 | 22877.0 | 58255.0 | 67 208.0 |

The table above for water provision in the Municipality indicates that water shortage is the main challenge in all the villages or 39 wards. The main causes of water shortage or deficit is the insufficient sources of water.

The total number of households estimated at 133 106 and are unable to access water. The backlog is estimated at 90 %. One of the main challenges is the water illegal connections, limited communal, aging infrastructure, drought, lack of financial resources, topography of the area, informal and scattered settlements, Fetakgomo Tubatse Municipality not water authority, insufficient bulk supply and water sources. All most (90%) villages have no access to water and depend on privately owned water sources and boreholes.

The table above also records that there are **413 communal** boreholes of which some are dysfunctional/waterless. The analysis indicates that a considerable proportion of our population are dependent on borehole water .

The municipality is providing free basic water services to its communities, most of the households are classified as poor or indigent – where the total income is below R1, 500 per month. Present, approximately 60% of the households fall into this category, however the municipality is supposed to be updating its Indigent Register on an annual basis. These are the households to which Free Basic Water must be supplied, and to whom the Equitable Share subsidy applies.

Access to safe drinking water supply service for Household weight, LIM476:

| Total number of household | | Percentages |
|---------------------------|---------|-------------|
| Yes | 78584 | 62.69 |
| No | 44427 | 35.44 |
| Do not know | 1623 | 1.29 |
| Unspecified | 726 | 0.58 |
| Grand Total | 125 361 | 100.00 |

Source: Statistics South Africa Community survey (2016)

The table above as recorded by the community survey 2016 indicate that **78584** (62.69%) of households have access to safe drinking water supply service and further records that **44 427** (35.44%) have no access to safe drinking water supply service.

The following table below clearly indicate or depict the water sources within the Municipality.

Supplier of the main source of drinking water, for Household weight, LIM476

| | Total number of households | Percentages% |
|--|----------------------------|--------------|
| A municipality | 47271 | 37.71 |
| Other water scheme (e.g. community water supply) | 29161 | 23.26 |
| A water vendor | 7712 | 6.15 |
| Own service (e.g. private borehole; own source on a farm; et | 21638 | 17.26 |
| Flowing water/stream/river/spring/rain water | 17203 | 13.72 |
| Do not know | 2258 | 1.8 |
| Unspecified | 117 | 0.09 |
| Grand Total | 125361 | 100 |

Source: Statistics South Africa Community survey (2016)

The table above indicate the supplier of the main sources of drinking water in the municipality the 47 71 (37.71%) drinkable water is supplied by a municipality (SDM), total number of 29 161 (23.26%) depend on the water scheme and total number of 21 638 (17.26%) depend on own services or boreholes.

2.3.2 SANITATION

Sanitation services is a function of the Sekhukhune District Municipality. According to the Sekhukhune District's Water Sector Development Plan (2004), Fetakgomo Tubatse Municipality has a huge backlog in sanitation provision. Generally, sanitation facilities in some villages are in a poor state hence the Sekhukhune District Municipality is currently constructing VIP toilets in most villages of the municipality.

Most industrial consumers are in the existing urban centers (e.g. Burgersfort and Steelpoort) and discharge their effluent into the municipal sewers for treatment at the Waste Water Treatment Works. The table below indicate the number of households with septic toilet facilities, VIP, toilet below RDP, without sanitation facilities, flush toilets and status of sewerage plants/works in all 39

wards. The table below depict wards with sewerage plants as follows at ward 1, 13, &18 are functional and of ward 02, 16 & 34 not functioning.

Sanitation Challenges:

- Insufficient basic level sanitation services (85%) & unsanitary environment
- upgrading of existing sewage plants
- No adequate monitoring of sanitation projects
- water borne Ablution facilities in all Municipal & Community Facilities

Table below indicates the list of the current status of Wastewater Treatment Works:

| LOCATION | TYPE | PRESENT CAPACITY | REQUIREMENT |
|-------------|--------------|------------------|-------------------------------------|
| Burgersfort | Conventional | 1.5Ml/day | Increase capacity |
| Praktiseer | Ponds | 0.4MI/day | Increase capacity |
| Penge | Conventional | Dysfunctional | Must be revitalised |
| Ga-mapodile | Ponds | | Increase capacity |
| Ohrigstad | Septic tanks | | Construction of new sewerage system |
| Steelpoort | Conventional | 0.5ml/day | Increase capacity |

The Steelpoort sewerage plant is refurbished to cater for the development taking place in the area and to eliminate overcapacity to the facility. There is a clear overloading of the plant due to chemical toilet and septic tank discharged at treatment works. However there is a planned sewerage works downstream for Steelpoort and Winterveldt. The main type of toilet facility used for Household weight, FTLM:

| | Total number of households | Percentages % |
|---|----------------------------|---------------|
| Flush toilet connected to a public sewerage system | 5893 | 4.70 |
| Flush toilet connected to a septic tank or conservancy tank | 1906 | 1.52 |
| Chemical toilet | 6003 | 4.79 |
| Pit latrine/toilet with ventilation pipe | 36442 | 29.07 |
| Pit latrine/toilet without ventilation pipe | 64538 | 51.48 |
| Ecological toilet (e.g. urine diversion; enviroloo; etc.) | 436 | 0.35 |
| Bucket toilet (collected by municipality) | 78 | 0.06 |
| Bucket toilet (emptied by household) | 1015 | 0.81 |
| Other | 3119 | 2.49 |

| None | 5932 | 4.73 |
|-------------|--------|--------|
| Grand Total | 125361 | 100.00 |

Almost 13% of 25981 the households use VIP (Ventilated Improved Toilets) toilets with no bucket system in use. In terms of the National Sanitation Policy, there is a variety of forms, equivalent to VIP as long as it meets certain criteria, in terms of cost, structures, health benefits and environmental impact. Bucket latrines are the most obvious that do not meet RDP requirements and are not in existence in the Municipality.

Sanitation **target** (2010) was not achieved. Thus, decent sanitation for all remains a wish for the communities in the municipal area. Therefore provision of quality or adequate sanitation is needed in many a households in different wards without sanitation infrastructure and or of below RDP standard. The need for VIP toilets also exists. The table below depict a total number of **436** (0.35%) for Pit with ventilation (VIP).

Table below indicates household by type of toilet facility in Fetakgomo Tubatse Local Municipality (FTLM).

| TOILET TYPE | CS 2007 | 2011 STATSA | | CS 2016 |
|--|------------|----------------|-------|-------------|
| | Total n | umber of house | holds | Percetanges |
| Flush toilets (connected to sewerage system) | 4796 | 5 661 | 5893 | 4.70 |
| Flush toilets with septic tanks | 865 | 5 252 | 1906 | 1.52 |
| Dry toilet facility | 2931 | | 6003 | 4.79 |
| Chemical toilets | 4330 | 737 | 36442 | 29.07 |
| Pit latrine without ventilation | 46961 | 60 097 | 64538 | 51.48 |
| Pit with ventilation(VIP) | | 7 795 | 436 | 0.35 |
| None | 6728 | 1 382 | 78 | 0.06 |

Source: Statistics South Africa Community survey (2016)

IMPROVED SANITATION

| 2011 | | | 2016 | |
|------------|-----------------------|-----------|-----------------------|-----------|
| | Flush/chemical toilet | Other | Flush/chemical toilet | Other |
| Sekhukhune | 22 687 | 241 114.0 | 31 233 | 259 293.0 |

| Ephraim mogale | 4 067 | 28 217.0 | 4 213 | 29 723.0 |
|------------------|-------|----------|--------|----------|
| Elias motsoaledi | 7 792 | 52 459.0 | 10 209 | 56 149.0 |
| Makhuduthamaga | 3 009 | 62 208.0 | 3 009 | 61 760.0 |
| Fetakgomo | 794 | 22 057.0 | 2 316 | 20 607.0 |
| Tubatse | 7 026 | 76 174.0 | 11 486 | 91 054.0 |
| | | | | |

2.3.3 Electricity

Fetakgomo Tubatse Loca Municipality FTLM is not the electricity Authority nor Provider and this is the sole competency of ESKOM. The municipality is only responsible for the coordination of the service by making sure that communities are consulted and by compiling a priority list. The only provider of electricity in the region is ESKOM; which has installed basic infrastructure to provide electricity to the communities. For most part, the rural population has no electricity. Lack of access to electricity to some villages poses a problem to the municipality as it impacts negatively on local economic development and community projects. Plans are underway for the municipality to start positioning itself and applying for electricity authority during the financial year under review.

DoE has developed a District Wide Energy Master Plan which will also assist in fast tracking electrification of villages within the Municipality. The Municipality partially meet the millennium development goals on 90 villages and new settlement.

The municipality having a major challenge of old villages without electrification of 28117 need to be electrified, 13811 are households needing post connections.

The Municipality introduced operation mabone program with an aim to accelerate household connections and to eradicate the backlog. The Following villages are benefiting from the Operation Mabone program as phase one: Sekopung; Makofane; Pidima; Makgalane; Banareng; Makopung; Taung; Matokomane; Makotaseng; Dithamaga; Leboeng; Buffelshoek; Koppie; Mokutung; France; Mandela Park; Kampeng; Maputle; Dibakwane; Barcelona.

Phase two of the program includes the following villages: Mashamuthane south; Mashamuthane south; Mashamuthane west; Vodaville; Mountain view; Praktiseer extension 3; Praktiseer ext 11; Khalanyoni; Dithabaneng; Phelindaba; Riverside; Tswelopele park and Pakaneng.

Electrification Challenges:

Post connection electricity/ extensions backlog

- Households without electricity
- High number of indigents
- Incomplete operation Mabone programme

| COMMUNITY SURVEY 2016 | | | | |
|-------------------------|--------------------------|------------------------------|--|--|
| | Connected to electricity | Not connected to electricity | | |
| Sekhukhune | 265 470 | 25 057 | | |
| Ephraim mogale | 33 027 | 909 | | |
| Elias motsoaledi | 62 463 | 3 895 | | |
| Makhuduthamaga | 62 209 | 2 560 | | |
| Fetakgomo Tubatse Local | 107 770 | 17692 | | |

The general challenges identified are FETAKGOMO TUBATSE LOCAL MUNICIPALITY is not an electricity authority, scattred settlements, migration and immigration, highest electricity backlogs in the district, electricity capacity not available in other areas, no accurate indigent register for the provisioning of free basic electricity and Limited resources

Main sources of energy for Cooking Households weight: Fetakgomo Tubatse Local Municipality

| | Total number of households | Percentages % |
|--|----------------------------|---------------|
| Electricity from mains | 83302 | 66.45 |
| Other source of electricity (e.g. generator; etc.) | 189 | 0.15 |
| Gas | 1448 | 1.15 |
| Paraffin | 10530 | 8.40 |
| Wood | 29229 | 23.32 |
| Coal | 45 | 0.04 |
| Animal dung | 31 | 0.02 |
| Solar | 188 | 0.15 |
| Other | 16 | 0.01 |
| None | 285 | 0.23 |
| Unspecified | 98 | 0.08 |
| Grand Total | 125361 | 100.00 |

Source: Statistics South Africa Community survey (2016)

FREE BASIC ELECTRICITY

Fetakgomo Tubatse Local Municipality developed Indigent registers and policies for the provisioning of Free Basic Electricity. Currently only 22.1% of the total households in the Free Basic Electricity and 10244 households receives the service and 17200 households on waiting list. Both Indigent registers and policies from the two former municipalities must be consolidated and or rationalised.

Household access to electricity for Household weight, Fetakgomo Tubatse FTLM

| | Total number of households | Percentages % |
|--|----------------------------|------------------|
| In-house conventional meter | 6824 | 5.44 |
| In-house prepaid meter | 96593 | 77.05 |
| Connected to other source which household pays for (e.g. con | 2337 | 1.86 |
| Connected to other source which household is not paying for | 2016 | 1.61 |
| Generator | 14 | 0.01 |
| Solar home system | 702 | 0.56 |
| Battery | - | - |
| Other | 328 | 0.26 |
| No access to electricity | 16546 | 13.20 |
| Grand Total | 125361 | 100.00 |

Source: Statistics South Africa Community survey (2016)

The above table indicate the household's access to electricity and total number of **16546** (**13.20%**) represents households with no access to electricity, and **96593** (**77.05%**) present total number of households with in-house prepaid meter.

The table below indicate main sources of energy for water heating for Household weight, LIM476:

| | Total Number of households | Percentages |
|--|----------------------------|-------------|
| Electricity from mains | 77253 | 61.62 |
| Other source of electricity (e.g. generator; etc.) | 226 | 0.18 |
| Gas | 1015 | 0.81 |
| Paraffin | 9165 | 7.31 |

| Wood | 35715 | 28.49 |
|-------------|--------|--------|
| Coal | 123 | 0.10 |
| Animal dung | 67 | 0.05 |
| Solar | 344 | 0.27 |
| Other | 140 | 0.11 |
| None | 1128 | 0.90 |
| Unspecified | 184 | 0.15 |
| Grand Total | 125361 | 100.00 |

The table below indicate the number of households for the main source of energy for lighting for household LIM476: Fetakgomo/Tubatse

| | Total number of Households | Percentages |
|--|----------------------------|-------------|
| Electricity from mains | 105540 | 84.19 |
| Other source of electricity (e.g. generator; etc.) | 294 | 0.23 |
| Gas | 107 | 0.09 |
| Paraffin | 2485 | 1.98 |
| Candles | 14678 | 11.71 |
| Solar | 1391 | 1.11 |
| Other | 198 | 0.16 |
| None | 204 | 0.16 |
| Unspecified | 464 | 0.37 |
| Grand Total | 125361 | 100.00 |

Source: Statistics South Africa Community survey (2016)

The above table indicates total number of households for the main source of energy for lighting and 105540 (84.19%) of households of Electricity main, of 2485(1.98%) households still uses paraffin for the energy for lighting and 14678(11.71%) households uses candles. This depict the need for all households to have access to electricity.

2.3.4 Housing

Housing is a functional area of concurrent national and provincial legislative competence in terms of Schedule 4, Part A of the Constitution (1996). Section 26 (1) of the said Constitution enshrines the inalienable right to housing by stipulating that" *Everyone has the right to have access to*

adequate housing". The Housing Act 107 of 1997 details the functions of provincial government and municipalities in relation to housing provision. The municipalities have a clear mandate to ensure the access of communities to adequate housing and services, the specific function of executing national and provincial housing programmes lies with provincial government.

The Municipal housing environment comprises formal and informal dwellings. A number of households are in miserable housing conditions including informal settlements, backyard rental shacks, overcrowded in formal urban houses, and rural areas without proper access to basic services. In addition to this, excessive urbanization for empolyment opportunities as a result of mining activities continues to put pressure on demand of housing. The table below illustrates the distribution of households by type of main dwelling.

| 2011 | | | CS 2016 | | | | | |
|------------------|---------|-------------|----------|-------|---------|-------------|----------|-------|
| | Formal | Traditional | Informal | Other | Formal | Traditional | Informal | Other |
| Sekhukhune | 234 095 | 10 107 | 17 861 | 1 738 | 254 466 | 14 351 | 17 738 | 3 934 |
| Ephraim mogale | 30 102 | 773 | 1 232 | 177 | 30 719 | 375 | 2 557 | 285 |
| Elias motsoaledi | 54 503 | 2 274 | 3 141 | 334 | 58 729 | 2 740 | 3 432 | 1 429 |
| Makhuduthamaga | 58 744 | 2 819 | 3 398 | 256 | 57 541 | 2475 | 3 891 | 862 |
| Fetakgomo | 21 535 | 451 | 685 | 181 | 21 448 | 731 | 360 | 383 |
| Tubatse | 69 212 | 3 790 | 9 406 | 791 | 86 029 | 8 030 | 7 498 | 974 |

Source: Statistics South Africa, 2016

According to the above table, approximately 107477 households live in formal dwelling within the municipality.

Housing Backlogs

The need for housing within the Municipality is increasing on alarming rate due to the influx of people into town for employment opportunity. The alarming urbanisation is triggered by the thriving of mines around Burgersfort and Steelpoort. The table below depicts a detailed picture of housing backlog in a statistical perspective that there are 16755 (8%) within the municipality. Although all most wards have previously benefited from the RDP housing implementation, about 16755 (8%) persons/families are still in need of RDP houses.

Informal Settlements Profile

This section provides a synopsis of informal settlements within the jurisdiction of the Fetakgomo Tubatse Local Municipality. There is a high rate of mushrooming of Informal

Settlements within the Jurisdiction of the Municipality as a result of employment opportunities. One of the huge and fast mushrooming informal settlements within the Municipality is known as 'Extension 10'. Extension 10 informal settlement is located in close proximity to Burgersfort Clinic and opposite to Burgersfort Mall. It is estimated to have approximately 1571 informal structures, comprising 1232 occupied dwellings, 278 vacant or unoccupied dwellings and 54 structures used for non-residential purposes. The estimated total number of households is about 1210.

The specific sub-problem statement in this regard is the unserviced and undeveloped area/land earmarked for Township Establishment Portion 2 of Hoeraroep. The Limpopo Department of Cooperative Governance, Human Settlemen and Traditional Affairs has appointed conveyancer to register the township. We are now busy with design for internal street and engagements are in advance stage for water and sanitation facilities. The restoration of the land available for development has always been integral part of our struggle for socio-economic emancipation. In this regard, we are engaging various stakeholders for developmental services on the acquired land. We still count on the corporation of the leaders of institutions of traditional rule (Magoshi).

Housing Accreditation

Accreditation is the recognition by a provincial MEC responsible for Human Settlements that whilst a municipality has met certain criteria and standards, it requires additional support and capacity prior to assuming full responsibilities for the administration of national housing programmes. The Housing Act 107 of 1997 provides for "accreditation" as a capacitation mechanism to allow for the administration of national housing programmes by municipalities. However, if the full responsibility for the administration of national housing programmes is to be transferred, then the Constitutional and legal framework for assignment of powers and functions needs to be followed. To effect the above, the MEC of Coghsta has identified five (5) municipalities, namely Fetakgomo Tubatse Local Municipality, Lephalalle, Musina, Makhado and Polokwane for accreditation (capacitation to administer certain national housing programmes). This is an opportunity for the Municipality to get resources for development of Integrated and Sustainable Human Settlements which will add value to the growth of the local economy.

The aforementioned municipalities except Polokwane are proposed for level one (01) accreditation. This means the said municipalities will be assigned with additional housing functions such as managing beneficiaries, subsidy budget planning and allocation, and priority programme management and administration are therefore assigned to the

Municipality. To effect the above, Coghtsta has appointed Service Provider to assist municipalities in compiling business plans, data collection and assembling, and so forth in order to pave ways for accreditation. More so, the task teams from municipalities have been appointed to complement the aforementioned project.

Tenure Upgrading

Security of tenure is a central part of the housing development process. There are number of subsidized housing units in the Municipality wherein the beneficiaries are not yet in possession of Deed of Transfers. For example, Ga-mapodile, Burgersfort Extension 10, Tubatse A. Majority of beneficiaries in these areas are having Deed of Grants. Coghsta has embarked upon the process of issuing Deed of Transfers at Ga-Mapodile and Ga-mapodile A and the municipality is currently busy doing the same for Tubatse A Township. The aforementioned process is estimated to be completed by not later June 2019.

Greenfield developments for implementation of Integrated and Sustainable Human Settlements are intended to take place within strategic areas of the Municipality. The developments of this nature often assist in addressing social cohesion, gap market as well as the local economic spin-offs.

To effect the above, The Department of Human Settlements have purchased a parcel of land (Mooifontein Farm 313 KT) measuring 106, 747 Ha in extent for development of Integrated and Sustainable Human Settlements. The Department of Cooperative Governance, Human Settlements and Traditional Affairs together with the Municipality, and the Housing Development Agency are working together on re-designing a township to suits the principles of Integrated and Sustainable Human Settlements. The project intends to cater the mixed income groups including lower income group so as to promote integrated society regardless of their economic backgrounds.

Social/Rental Housing

Affordable rental housing or institutionally managed housing forms part of the Municipal housing conditions. The Municipality has taken initiatives to upgrade Extension 10 Informal Settlement for the purpose of Social/Rental housing implementation. To effect the above, the Market and Socio-Economic Survey to inform the need for Social/Rental Housing has been conducted. More so, the Municipality has set aside a budget for the rezoning and park closure of the parcel of land upon which the Informal Settlement is located so in order to procure appropriate land use rights. The project is listed on the project pipeline from Coghsta in order to solicit funding for top structure when planning phase is completed.

Building Control

constitution. The National Building Regulation and Building Standards Act (103 of 1977) also assigns duties to local authorities, the most important of which are the approval of building plan application, enforcement of the regulation and the issuing of certificates of occupancy. Building activities controlled and regulated by Building Control unit include: ☐ Erection of new buildings ☐ Alteration/extension/conversion of existing buildings ☐ Change of use of existing buildings ☐ Demolition of existing buildings/structures Services provided by Building Control unit include the following: ☐ Building plan approval ☐ Minor works permit approval (for work such as swimming pools, small 'Wendy' houses etc,) ☐ Extension of the validity of an approved building plan □ Temporary structures permits □ hoarding permits □ Demolitions permits ☐ Copies of approved building plans In addition, other responsibilities are: ☐ Building Inspection during the construction period ☐ Issuing of Occupation Certificates ☐ General enforcement of building Regulations ☐ Investigation and resolving building complaints, contraventions, and etc.

Building Control is the statutory function assigned to local authorities in terms of the

HOUSEHOLD SIZE OF FETAKGOMO TUBATSE LOCAL MUNICIPALITY (FTLM)

The below table by Statistics South Africa (Census 2011, and Community Survey 2016), found that in 2011 Fetakgomo and Greater Tubatse Municipalities as combined **106 050** households, and current community survey 2016 is at **125 361** within Fetakgomo Tubatse Local Municipality. The figures as compared to the previous studies (**19404**) represents 85 per cent increase households. The challenges recorded as incomplete housing units dating back to early 2010s, High housing demand and no well researched priority list.

Population and Households

| 2011 | | | CS 2016 | | |
|----------------|---------------------|--------------------|---------------------|--------------------|--|
| | Total households | Size of households | Total households | Size of households | |
| Sekhukhune | 263 802 | 4.1 | 290 489 | 4.0 | |
| Ephraim mogale | 32 284 | 3.8 | 33 936 | 3.7 | |

| Elias motsoaledi | 60 251 | 4.1 | 66 330 | 4.0 |
|-------------------|---------|-----|---------|-----|
| Makhuduthamaga | 65 217 | 4.2 | 64 769 | 4.4 |
| Fetakgomo Tubatse | 106 050 | 8.1 | 125 454 | 8 |

Source: Statistics South Africa Community survey (2016)

The table below indicates the Main dwelling that household currently lives in for Household weight,

| | Total number of Households | Percentage% |
|---|----------------------------------|-------------|
| Formal dwelling/house or brick/concrete block structure | 95887 | 76.49 |
| Traditional dwelling/hut/structure made of traditional mater | 8744 | 6.98 |
| Flat or apartment in a block of flats | 272 | 0.22 |
| Cluster house in complex | 30 | 0.02 |
| Townhouse (semi-detached house in a complex) | 275 | 0.22 |
| Semi-detached house | 48 | 0.04 |
| Formal dwelling/house/flat/room in backyard | 5893 | 4.70 |
| Informal dwelling/shack in backyard | 3908 | 3.12 |
| Informal dwelling/shack not in backyard (e.g. in an informal | 3943 | 3.15 |
| Room/flat let on a property or larger dwelling/servants quart | 4996 | 3.99 |
| Caravan/tent | 75 | 0.06 |
| Other | 1282 | 1.02 |
| Unspecified | 9 | 0.01 |
| Grand Total | 125 361 | 100.00 |

Source: Statistics South Africa Community survey (2016)

HOUSING CHALLENGES:

- Dispersed & unbalanced settlements
- ♣ Inability to implement level 1 housing functions
- ♣ Abandoned Breaking New Grounds (BNG) houses due to unavailability of basic services

- `Illegal sale and occupation of BNG houses
- Illegal buildings (building without approved plans)
- Urban congestion and fragmentation
- Limitation on land acquisition
- Poor infrastructure services
- Inadequacy of housing programmes
- Poor security of tenure
 Urban Housing Developments

2.3.5 REFUSE REMOVAL

Fetakgomo Tubatse Local Municipality is in a process of ensuring that the whole area of the municipality receives waste serves. These have triggered the municipality to develop a PPP program of which the process is at procurement stage for the preferred bidder to engage with the negotiations. Waste management services are currently rendered by the municipality in few areas namely Apel, Mohlaletse, Nkoana; Burgersfort; Praktiseer; Steelpoort; Ga-Mapodile; Ohrigstad and Nchabeleng and by independent contractors in private properties. Dumping and burning of waste is the more common way of disposing waste.

There is generally a problem of illegal dumping in areas like: Praktiseer; Tukakakgomo; along the R37 road and the R555 road. Old heavy machinery tyres and used dipers are generally a problem of illegal dumping in within the municipality. The table below indicate villages without access to this service, improvement in refuse removal has also been very slow. The total number of households benefiting from this services from households having their refuse removed by municipality weekly, has improved to **8279** of the households receiving the service by 2016.

The current study estimates that 40053(95%) household in the Apel region have no formal refuse removal services and thus need this services. They tend to use dongas, forests, open spaces and own created refuse dump.

The widespread inadequancy of formal refuse removal services in the municipal area poses a health hazard to the rural communities-it is particularly a problem for businesses. Also worth noting is that there was formal waste collection in four piloted wards but it has since been abandoned due to reluctance of households to pay the service fee. The collection of the 4wards started in 2009 as a pilot projects which started as food for waste and the programme was phased out in 2010.

Mine Waste

Mines within the municipality have subcontracted private companies to collect their general waste. Waste that is disposed at the Burgersfort landfill site is only general waste and is estimated at 484tonnes per month

Waste Disposal Sites

Landfile Sites

The municipality is currently has two landfill sites which are managed by Afrika Youth Consortium and they are Malogeng Landfill site at Malogeng and Burgersfort Landfill site in Burgersfort Town.

Challenges

Malogeng landfill site experience challenges on the operation of the site namely waste compactor and water bowser used for dust monitoring currently not working and montly report compiled by the main contractor do not reflect the true activities happening on site and the figures of wate disposed is not a true reflection of what is currently being disposed of at the site. As a result the Notice of Intention to issue Compliance Notice-Malogeng Waste Disposal Site was issued. Basically there are two issues on the response letter from LEDET.

Amendment of Condition 1.3.5 of the permit (regarding applicable languages on the site boards), which is supposed to be lodged with Integrated Pollution and Waste Management (IPWM) of LEDET by FTLM. IPWM is a directorate within LEDET responsible for handling of new applications and amendments in this case; and

LEDET will conduct follow-up site visits to monitor commitments made by the municipality on their random periods.

The above issues have since been responded.

Burgersfort Landfill Site

The Burgersfort Landfill site has reached its capacity and the SLM service provider has been appointed for decommissioning and closure of landfill site. The Municipality has identified another land within its jurisdiction at Appiesdoringdraai. Engeneerex Service provider have been appointed for scooping report and environmental impact assessment report to be completed on the 31 December 2018

Transfer Stations

A transfer station is a building or processing site for the temporary deposition of waste and are often used as a places where local waste collection vehicle will deposit their waste cargo prior to loading into large vehicle. The municipality does not have any transfer station. As a result six areas have been identified and approved by council were they can commission a transfer station. The approved areas are listed below:

- Dilokong cluster
- > Moroke cluster
- Penge cluster
- Leboeneg cluster
- > Ngwaabe cluster and
- Mphanama cluster
 Integrated Waste Management Plan

The Municipal Infrastructure Support Agent (MISA), which is the component of the Department of Cooperative Governance & Traditional Affairs (CoGTA) has appointed Kimopax Company to assist the municipality in developing the new Integrated Waste Management Plan (IWMP). This IWMP will address all areas of waste management-from waste prevention and minimisation (waste avoidance), to its collection, storage, transport, treatment, recovery and final disposal. It will not

only address the practicalities of waste management but also the issues of public education and changing concept; as these are vital to a successful management system.

The appointed service provider has completed the Integrated Waste Management Plan for the Fetakgomo Tubatse Local Municipality which will help to promote sustainable waste management. Chapter 3 section 11 4a(ii) of the Waste Act states that each municipality must include the approved IWMP in its IDP as contemplated in Chapter 5 of the Municipal System Act for approval by council. Furthermore the Waste Act requires that the development of an IWMP must follow a public participation and consultative process. The primary objective of IWMP is to integrate and optimize waste management planning in order to maximize efficiency and minimize the associated environmental impacts and financial costs and to improve the quality of life for all South African in general and Fetakgomo Tubatse residence in particular. To this end the community consultation and public participation was conducted on the 22-23 May 2018 at Apel Regional Office and Burgersfort Civic Centre respectively. Inputs and comments were incorporated for adoption by Council. The approved IWMP have identified the following key objectives:

- > Goal 1:Promote waste minimization, reuse, recycling and recovery of waste
- Goal 2:Ensure the effective and efficient delivery of waste services
- Goal 3:Grow the contribution of the waste sector to the green economy
- Goal 4:Ensure that people are aware of the impact of waste on their health; well-being and the environment
- Goal 5:Achieve integrated waste management planning
- Goal 6:Ensure sound budgeting and financial management for waste services
- > Goal 7:Provide measures to remediate contaminated land
- > Goal 8:Establish effective compliance with and enforcement of the Waste Act

The Fetakgomo Tubatse Local Municipality have no formal refuse removal service in the rural households and the extension of the service is needed prioritised at Strydkraal A and B, Mashifane Park and Praktiseer Extension 2. The huge number of population tend to use dongas, forests, open spaces and own created refuse dump. The widespread inadequacy of formal refuse removal service in the municipal area poses a health hazard to the rural communities - it is particularly a problem for businesses attraction. However there are some areas where waste collection is implemented, which covers the following wards 1, 3, 12, 18, and 36. The majority of population utilises their own dumps however there are wards or villages request that the services be extended as per the table below, ward 3, 6, 12, 24, 25, and 30.

The municipality have an existing three recycling clubs that are funded by Buyisa-E-Bag. The clubs recycles bottles, cans, plastics, papers and box which are sent to relevant recycling companies such as Collect-Can, CONSOL, Nampak and even Extrupet. The municipality has conducted recycling workshops to informal and formal recyclers with the purpose of empowering and building capacity. All the existing recycling initiatives are from individuals, groups and private companies that are afforded access to landfill site and reclaiming at sources. They recycle mainly bottles, cans, plastics, papers and box which are sent to relevant recycling companies such as Collect-Can, CONSOL, Nampak and even Extrupet. Below table indicates waste/refuse management backlogs per ward. Recycling is seen as a sustainable and risk free business venture that can extract value from waste and litter and create jobs for local entrepreneurs and disadvantaged communities. The provision of accessible and convenient training, to empower recyclers with knowledge to promote the collection and recycling of materials is regarded as the most efficient and effective way of reducing waste and litter in our communities.

The municipality is thriving to be the pre-eminent catalyst and partner in economic growth and empowerment through recycling initiatives in the communities. In pursuit of its vision it has set its mission as to support sustainable small, micro, medium enterprises (SMME) sector through recycling business and investment opportunities by providing support to the benefit of its stakeholders.

Illegal Dumping Hotspots

A survey was done on the 30th and 31st of October and the 01st of Novemeber 2017 and a total of ten(10) illegal dumping hotpots sites were identified.Most of the hotspots seven(7) are in Burgersfort area and surrounding where municipality does not provide waste collection services being:

- Unwillingness by community members to pay refuse removal tariffs
- Some residential areas are not formalised making it difficult for the municipality to charge waste removal tariffs because of the absence of valuation rolls for such communities

In Apel region the illegal dumping stateted mushrooming when the supply of black plastics bags was ceased in 2006. Illegal dumping has been exacerbated by informal hawkers and also ignorance by the local communities. To deal with this matter the municipality has developed weekly programme to clean up illegal dumps by EPWP and awareness campaign to change attitudes of the local communities.

- Illegal dumping at an open borrow pit in Praktiseer along the road that goes to Penge
- **♣** Hotspot close to Department of Public Works Office in Bothasoek
- Illegal dumping located along the R37 opposite the industrial area after the Steelport river
- Illegal dumping hostopt is located at Burgersfort Extension 10 informal settlement which is just on the edge of the Central Business District
- 👃 In apel area most prevalent are Mohlaletse; Mashung ga Nchabeleng and Ga Nkoana

CONSPICOUS CHALLNGES OF REFUSE AND WASTE MANAGEMENT

| CHALLENGES | MITIGATION |
|--|--|
| Lack of refuse removal truck drivers | Conversion of the existing driver to have Code 14 |
| Lack of Human Capital | Allocate additional funding |
| Transfer Station have not allocated budget | Prioritize budget allocation |
| Expansion of refuse removal to all the wards | Prioritize expansion of refuse per each financial year |
| Loss of revenue/Reluctance of household to pat tariffs | Engagement with affected communities |

Solid waste disposal and industrial waste disposal infrastructure is needed as there has been an emergence of many industries thus the high demand. There is a little of these waste disposal facilities in place within the municipality some are not regulated to ensure environmental soundness, health and hygiene.

Land Fill Site in Fetakgomo Tubatse Local Municipality (FTLM)

| Site Name | Status | Recommendation |
|----------------------------|--------------|--|
| Burgersfort land fill site | Licenced | Due for application of a Closure permit and rehabilitation |
| Malogeng land fill site | Licenced | Functional |
| Praktiseer dumpingsite | Not licenced | Must be closed |
| Ohrigstad dumping site | Not licensed | Must be closed |
| Mphanama Landfill site | licensed | Must be developed |
| Motaganeng land fill site | Licensed | Need to be utilised fully |

(Steelpoort has been eliminated due to buildings on the site by developers)

The municipality renders waste collection and cleaning service. Waste is collected and deposited in landfill sites. Bins and containers are provided in public areas for collection of waste. Waste collection is done on Monday to Friday.

2.3.5.1 Waste Prevention and Minimization

The Municipality is currently embarking on a process of securing PPP (Public Private Partnership) with the assistance of the National Treasury. The program is at an advanced stage and the municipality was hoping that phase one of the program was to be implemented during the 2012/13 financial year. This was stalled due to the Preferred Bidder having not able to secure funding as part of the pregualifying conditions.

The current recycling programmes are in a very small scale as a result of lack of understanding of the long term benefits of recycling by waste generators and the education of the public remove the section as the project has lapsed or no update.

Recycling at Burgersfort Landfill

A portion of the landfill next to the gate is used for recycling. The recycling activity is an initiative of a private contractor. Employees of the private contractor reclaim from the workface and transfer the material to the recycling shed. This is a small scale recycling due to the contaminated material that is collected from the household/businesses and transported in a compactor or truck mixed.

Recycling Challenges

Separation at source and Households

Critical to a successful waste reduction or recycling programme is a good culture of separation at source. The concept requires an aggressive educational approach in municipal jurisdictions due to its strong wards systems. Community radio stations are a powerful medium in such communities and they could play a major educational role with regard to raising the level of awareness in the promotion of source separation and recycling.

Business

Most businesses have not realised the importance of recycling and due to the volumes of recyclable material that come out of their premises, entrepreneurs have seized the opportunity e.g. sorting is done at Shoprite Checkers in Steelport.

Mines

According to the Naude study, mine waste in its entirety is collected by private contractors who possibly have taken advantage of the opportunities and value associated with recycling and as result most of the general waste that is generated from the mines is recycled.

The table below indicate the **refuse removal for household's weight, LIM476: Source: Statistics South Africa Community survey (2016)**

| | Total number of Households | Percentages |
|--|-------------------------------|-------------|
| Removed by local authority/private company/community members at least once a week | 12095 | 9.65 |
| Removed by local authority/private company/community members less often than once a week | 882 | 0.70 |
| Communal refuse dump | 2835 | 2.26 |
| Communal container/central collection point | 228 | 0.18 |
| Own refuse dump | 95483 | 76.17 |
| Dump or leave rubbish anywhere (no rubbish disposal) | 13133 | 10.48 |
| Other | 705 | 0.56 |
| Grand Total | 125361 | 100.00 |

2.3.6 ROADS AND STORMWATER

The municipal road network only 527 surfaced and un-surfaced roads is at 870. This means the majority of the wards depend on un-surfaced roads for access to socio-economic opportunities.

These un-surfaced roads are particularly found in scattered villages. Most of these roads are poorly maintained and thus transport is limited due to deteriorating roads.

These roads are mainly used by buses and taxis to transport passengers in the area. Both surfaced and un-surfaced roads deteriorate during rainy seasons and lack of storm water drainage and bridges worsen the problem. The roads are largely in poor conditions and even rocky, this further indicate that most access roads are not tarred and in a bad state. Furthermore it is evident that during rainy seasons most access roads are muddy and most of the people crosses the rivers to access other villages.

The table below describes the current state of roads (road conditions) and provide an indication of the backlog thereof within the Fetakgomo Tubatse Local Municipality.

Table below indicates road ownership in terms of kilometres:

| NAME | PAVED | GRAVEL | EARTH TRACKS |
|----------------|--------|--------|--------------|
| SANRAL | 173km | | |
| RAL | 127km | 103km | |
| DISTRICT roads | 15km | 381km | |
| FGTM roads | 212 km | 386 km | 249km |

The Special Economic Zone and the Presidential special package initiatives, there is a need for the municipality, Road agency Limpopo and South African Road Agency to start prioritising the widening and upgrading of the, D4190 Pelangwe to R37, R37 road (Polokwane to Burgersfort), and the R555 road (Middleburg to Burgersfort).

The table below indicates the Strategic Roads within the Municipal Jurisdiction

| Strategic roads | Strategic importance of the road | |
|---|--|--|
| D4190 (Pelangwe to Mabulela) (15 km) | The road hugs Burgersfort, Polokwane and other special places in Limpopo such as Moria, Podingwane et cetera, its potential is to increase economic fortune and viability of Apel area and lead to | |
| | promotion and optimum exploration of tourism. | |
| | The road connects to Jane Furse which is one of the growth points of the District (SDM) in terms of the District's Spatial Development Framework. Further connect from Debeila to Mphanama, | |

| Strategic roads | Strategic importance of the road |
|----------------------------------|---|
| D4200 Mphanama to Jane Furse | Nchabeleng to Nkwana, Mashung, and Mabopo to Sekhukhune |
| to Apel (39 km) | college or FET. |
| | |
| | |
| | The Road connects to Mashabela from Janefurse to Polokwane and |
| D4252 Mphanama to Mashabela | links Fetakgomo and Makhuduthamaga local municipalities |
| D4232 Implianama to mashabeta | |
| D4180, D4185, D4170, D4167, | Connect Bugersfort with Apel and also has the potential to vibrate |
| D168 (Sefateng/Bokoni Platinum | the local economy. |
| Mine to Diphale/Driekop to | |
| Crossing to Tukakgomo) (70 km) | |
| D4252, D4200, D4213, D4212, | Connects Makhuduthamaga subsequently connect Mpumalanga, |
| D4220, D4185 (Road D40454 to | Gauteng and Kwa-Zulu Natal Provinces. |
| Mphanama to Petseng to | |
| Ntswaneng to Ga-Kgwete) (47 | |
| km) | |
| , | |
| D5013 (Phasha/Makgalanoto to | Connects settlements (villages) within the Municipality, increase |
| R37 to Tsw+ ereng to Sentlane to | mobility and ease access to services (i.e health, education etc) |
| Ledingwe) | |
| D4126, D4127 (Tjibeng to | Connects settlements (villages) within the Municipality, increase |
| Rostock to Shubushubung) | mobility and ease access to services (i.e health, education etc) |
| D4197 (Malogeng to Malomanye) | Intersects settlements (villages) within the Municipality, increase |
| | mobility and ease access to services (i.e health, education etc) |
| D4128, D3130 (Lesetse to | Connects settlements (villages) within the Municipality, increase |
| Seokodibeng) and Ga-Phasha to | mobility and ease access to services (i.e health, education etc) |
| Ga- Mampa | |
| Ga-Oria to Tsate | Promotion of tourism |
| | Ga-Riba road |
| | Averton –Kgautswane connecting R36 |
| D4140 | Connects Morulaneng; Pidima; Kgopaneng; Malokela to R37 |

| Strategic roads | Strategic importance of the road |
|-----------------|--|
| | Connecting Praktiseer; Ga-Motodi; Makotaseng and Taung |

ROAD NETWORK: A FURTHER REFLECTION

The total road network in Fetakgomo Tubatse Local Municipality (FTLM) is estimated at nearly 400 km. The provincial and district road network is currently the responsibility of the Road Agency Limpopo (RAL). The tarred Provincial Road P33 (R37) extends through the northern part of the municipal area and links the Apel and nearby villages with Polokwane/Lebowakgomo to the west and Burgersfort/Lydenburg to the east. The R37 was transferred to the South African National Roads Agency recently and is therefore classified as a national road. The R37 forms part of the Dilokong Spatial Development Initiative (SDI) and the development corridor covers an area on either side of the R37 route from Polokwane through Atok, Mecklenburg, and Driekop to Burgersfort.

Apel, which is classified as a 'Municipal Growth Point' and serves as the 'capital' area, is linked to the R555 (Burgersfort/Stoffberg road) via the tarred Provincial Road D4190. Tarred road D4250 links Apel with Lebowakgomo in the Capricon District Municipality. The 6 km of the 21km road D4190 that links Apel with the R37 is upgraded to tar, the remaining 15km needs to be tarred to provide effective access to the Dilokong Corridor which would, in turn, unlock the economic potential of the area. The road signage, especially two entry posts have been established (Ga-Oria and Strydkraal). It should be emphasised that is difficult to find as it does not appear on maps. This is important because the absence of sufficient directional road signage is a significant constraint to economic development in the area.

Storm Water Drainage System /Bridges

Storm water drainage system is needed in gravel roads because largely all gravel roads do not have storm water drainage. Only a few portion of the paved/tarred roads have Storm water drainage and of the few the drainage system not working. There is a total of 362 bridges needed to be increased in almost the villages. Table below indicate the Storm water drainage system backlogs as it is a need in all gravel roads because largely all gravel roads do not have storm water drainage. Roads to schools, gravesites, moshate and to other strategic areas (i.e to clinics) are predominantly gravel. The table below indicate areas in need of bridges and challenges.

| Ward No. | Areas of bridges needed | Challenges |
|----------|--|---|
| 01 | 100 meters from tarring road linking Malaeneng and Mapareng,02 Makgalane ,R555 near Hanna Lodge. Crossing the river to the cemetery,Near the school Dimanameng ,Linking of Mapareng and Malaeneng | Difficult to cross during rainy season from Mapareng to Malaeneng .During rainy season it is difficult for the Hearse to cross the river to cemetery |
| 02 | 1 bridge needed to each village | Need bridge to connect Legabeng Molawetsi with Magasego |
| 03 | Bridge to cemeteries at Ga-mmakopa and Tsereng ,From taxi rank to Mapulaneng | Roads to cemeteries not accessible during rainy season |
| 04 | Need culvert, storm water and Bridge | Difficulty during rainy season to cross to school, town |
| 05 | Small access bridges to the cemetery , Tsola Borokgo section next to pump machine Upgrading of existing bridge at Madiseng & Sethokgeng, Access bridge need to Sasko Bakery , Between Crossong and Lepakeng | Difficulty during rainy season to cross to school,town, Not accessible by small vehicles |
| 06 | Ga-mampuru | Tubatse River |
| 07 | Kampeng to Tumishi P School, France to Gowe primary school, Mogoleng to Tumishi School, | Difficulty during rainy season to cross to school,town, Need overhead and access bridge |
| 08 | Mosego Moopetsi, Mogompane ,Tshenyane , Lenganeng Next to Moshate | Need access bridge, Difficulty during rainy season to cross to school, town, 2 current ones damaged |
| 09 | Between Ga-bata's house and poor tarven ,Mmamotabo Section | Most roads need bridges |
| 10 | Mohlwago river ,Motse river ,Motlamotse river dithabaneng river ,Makgopa,Serafa river ,Madifahlane river | Difficulty during rainy season to Cross |
| 11 | Thabaneng (Garagopola from Legabeng to Maroga Primary), Between Selala & Old Mine Between Selala & Moeng | Strickey to cross the donga ,The community are struggling to cross |
| 12 | Bridge on main road on Jordan Leselagong Road joining Sehlaku, Main road from Suncity- Motomelane , Komana main road, Mashibishane , Balotsaneng , Motholeni Primary & Small at Lekgwareng Mowa river and small bridge at Mamphahlane Seloane & Modikologo , Junior sport field sekutu tuckshop, Phutimogolodi Motse and Mathekgeng, Molopeng, Maletle & madibaneng | Difficulty during rainy season to Cross to school |

| Ward No. | Areas of bridges needed | Challenges |
|----------|--|---|
| 13 | Gravel road to public works | Difficultyduring rainy season to Cross and children to go to school |
| | Road from Segorong to extension 8 | official to go to school |
| 14 | Motse river, Sebere zone 1 and Legabeng | Unable to cross to other villages |
| | Morapaneng – Moshate ,Tshesane /New Stands | Need big bridge at Motse river to Moshate |
| 15 | Shakung /Masete,Ditwebeleng -Moshate ,Maselapata x3 ,Makgole-Mogolobe | Slippery during rainy season |
| 16 | Next to Peter Motswiane ,6 access bridges at Mokgotho , 01 bridge from Herbert Matabane to Leagathoko , Next to Makwale P ,Motshana crèche , Magatagabotse ,Along the tarred road to Kgakantshana Primary , New town ,Hospital ,Penge ,Shopping centre | Difficulty to cross over the donga Difficulty of vehicle to cross during rainy seasons |
| 17 | Natlela,Maatladi ,Dithole ,Semae | Difficult to cross from Natlela to Selala Clinic |
| | | During summer & rainy seasons children find diffult to cross over to school |
| | | Difficult to cross to Ratanang School |
| 18 | All villages | Difficulty rain season |
| | | No access to main road |
| 19 | Motaganeng to legabeng, magologolo, riba moshate, Maroga via motlolo, kampeng to mosholo | No access road to school and cemeteries |
| 20 | Between Dithabaneng & Pologong | Difficulty rain season |
| | Road to graveyard at Riversite from Phelindaba | No access to main road |
| | Road to Pologong Cemeteries | |
| 21 | Wela Ohwe Next to Blue Birds Litre Shop,Next to cally, | Diificulty to cross to the cemetery |
| | Morulaneng & segoane road ,Kgapamadi | Unaccesibility to cross Mookitsi |
| | ,Malaeneng to Taung ,Montia to Moeding | Road too small and slippery during rainy season |
| | | Unaccessible top cross to ther villages |
| | | Diffult to cross over to school |
| 22 | Magokolotsaneng to tshehlwaneng, masoganeng to magokolotsaneng, sikibiti to tshehlwaneng, moruleng o mosweu and moeding wa makwateng, moeding wa phokane, moeding wa kerekeng ya Roma and zcc, from ga-morena to ga-mabelane, from moshate to motodi graveyard, from motseo's house to lepelle's house | Difficulty in rainy seasons |

| Ward No. | Areas of bridges needed | Challenges |
|----------|--|---|
| 23 | To taung clinic, Sedibeng, lehlabile, legabeng, lebowa schools, to malekgobo, to stellembosch, to stasie section, to Nazareth cemeteries | No access roads |
| 24 | Makgongwane,paeng and majaditshukudu | No accessibility to schools and graveyard |
| 25 | A bridge to from Mareseleng to Mashamthane zones | The current bridge is only one vehicle pass |
| 26 | Between Ga-nkoana and malekgwerana, makgwareng ga-sepeke section, | Motorists and pedestrians are unable to pass during rainy seasons |
| 27 | Monokaneng acess bridge, to buffelshoek and cemeteries | Access bridge in Manoke |
| 28 | Ntswaneng section, masago p.school and nkotwane sec school | Access bridge needed |

| Ward no | Areas of bridges needed | Challenges |
|---------|--|---------------------------|
| 29 | Between talane sports ground to sengange sec school, | During rainy season, |
| | Between ga-mokgwadi mphosa to mmushi graveyard, | learners are unable to go |
| | Between ga-mothupi to ntake graveyard, | to school, poor roads to |
| | Between school and sethogola crèche, | cemeteries |
| | Between 12 apostolic to ntswaneng section, between sports | |
| | ground to mokgwadi graveyard, between moshate and | |
| | dithabaneng, to maepa tribal office, between motsetladi to | |
| | mpelegane section, between makgwale section and | |
| | mampharafara, between ga-tau to ma-seven graveyard | |
| 30 | Sedibeng section | No access to schools and |
| | Next to mokobola cemetery | graveyard during rainy |
| | Airport and moukangwe high school | seasons, |
| | Sedibe and meruleng street | No access to magabe |
| | | park and koboti primary |
| 31 | Zone 4, Access to Riba cross | No access road to |
| | , | undercity section and |
| | | zone 4 to graveyard |
| | | Makgemeng to makurung |
| | | to R37 |
| 32 | Sekape, mokorokope, moshwashwaneng, valley from tjibeng | During rainy season, |
| | section D to morwaswi secondary, sentlhane, tswereng, | learners are unable to go |
| | mampa cross, kgagodi bridge, ngwanankaya, taung, segololo | to school |
| 33 | 31 | Inaccessibility to |
| | | graveyard, school |
| 34 | From mafeane to malomanye, mabulela A and B, culvet | During rainy season, |
| | bridge needed to mafise school, between malomanye and | learners are unable to go |
| | D4190 | to school |
| 35 | Matlading, makgathe, Next to modimolle primary, moshate, | Need for Access road and |
| | Ga-leshong next to moroka lebole school | bridges |
| 36 | There is a need for access road to school, Moshate | Need internal streets |
| | Between matlala and thobehlale, thabanaseshu and D4200, | Access roads not |
| 37 | moretlwe-mashabela, between D4200 and mashabela, | accessible during rainy |
| | mphanama primary, diphanaeng, maloto road, ga-phogole, | season |
| | mmuane, ga-spamo, mashelane, mabowe school, serotheng, | |
| | to makgwane, road to Sekhukhune college | |
| | -Graveyard, senthlane, Garots, ;Phageng (N1) linking MMela & | Dongas |
| 38 | Phageng | |
| | Segwegwe; Morotong linking Manoge & Lehlokong; Monankwe | |
| | linking Mashilabele & Manoge, ;Graveyard to to Matlou;Main | |
| | road to mangwato,to Mpati, phuthihlogwane;Phuthihlogwana | |
| | to Ga-Tshoshane, Letolong to Moletse primary;From | |
| | Chashane to Motubatse; From Kgwaripane to Kanana | |
| | From Kanana to Masehleng primary school; From Mainroad to | |
| | Mokiritlaneng, To Mahlanya, to Gathoobane, to | |
| | Garamushu;From Mashilabele old to mashilabele new, from | |
| | mashilabele to graveyard sekhutlong @ Magaaneng;From | |
| | Mashilabele to Modiba liking mashilabele and | |
| | Manoge/sekhutlong. | |
| 39 | Magotwaneng culvet bridge to cemetery, magakala, | Roads are muddy and |
| | manankane, tsweele, madimong, Mesopotamia,ga- | slippery |
| | motswako,ga-profesa, | 2 2 27 |

Roads and Storm water challenges:

- Impassable roads (rocky, dongas etc)
- All gravel roads lack storm water drainage
- ♣ Bridges needed in areas were people cross the river during rainy season

2.3.7 Public Transport

The Department of Transport and Community Safety (LDoT) is the public transport authority. The Sekhukhune District Municipality helps in respect of transport planning. As a challenge/backlog there is inadequacy of public transport in some areas within Fetakgomo Tubatse Local Municipality (FTLM). According to the norms and standards (Limpopo Office of the Premier, 2012), public transport access should not be more than 10 minutes' walk. The dominant modes of public transport within Fetakgomo Tubatse Local Municipality (FTLM) are buses and taxi.

The municipality has advertised the review of the integrated transport plan under the tender number FTM/T12/18/19 which closes on the 08 August 2018. The envisaged plan will the modes of transport found in the area, via, railway and road transport. The road transport is the common public transport to provide service to the community in remote areas, i.e. buses (Greater North Transport) and mini-taxis. It also serves as the mode to transport raw materials to and from the mines including agricultural products.

The route utilization survey recorded 405 taxi vehicles and 18 Great North Transport buses and a number of other private bus transport companies like, Sekhukhune express, Nnyanashakwane bus services, Mahlangu bus services, Thembalethu bus services, Midbank buses and Vuthimlilo and Segweka bus services are providing service in this municipal area.

Unregulated and influx of Mini taxis operating as metered taxis within the Burgersfort and Steelpoort areas are posing a threat to road users as majority of them are not road-worthy. The survey also showed a high volume of weekend operations to transport shoppers from rural hinterlands to Burgersfort. The taxi route survey showed that there were 71 taxi and bus routes in former Greater Tubatse Municipality but in this survey the outward bound and inward bound route were individually identified.

These routes virtually penetrate all the villages around the urban centres of Burgersfort, Steelpoort and Ohrigstad. The spatial structure particularly the radial nature of public transport into and from Burgersfort town sees this town function as a focal point but there is no real intermodal system to speak of. The buses and the taxis do not feed each other but generally compete along the same routes.

In terms of destination, Burgersfort functions as fulcrum of the local taxi movement with the rest going to Praktiseer, Polokwane, Gauteng and Ohrigstad or Steelpoort. There are long distance taxis operating from three urban nodes going to areas beyond municipal boundaries such as Polokwane, Witbank, Jane Furse, Middleburg, Marblehall, Tembisa and Johannesburg.

Railway transport of general freight is only rendered in Ohrigstad, Burgersfort and Steelpoort. There is no passenger train service, particular referring to daily commuter service, operating in the area. The department of Transport has since promised with the construction of multimodal transport facility in Burgersfort town but to date nothing is coming forth. The table below indicate the state of our taxi ranks and conditions of the facilities.

The availability of stable public transport and different modes of transport (taxis and buses) is a strength that is acknowledged by the Municipality. However lack of infrastructure has become a challenge. There is lack of public transport facilities and as such the overwhelming majority of the taxi facilities are informal. The National department of transport, Provincial department of transport together with the municipality is busy with the development of plans for the integrated modal transport facility in the Burgersfort town which will also add value to the transport service after its completion.

The Municipality together with the SANRAL is currently busy with plans of developing a transport facility in the Burgersfort town. Public transport is needed especially from Phageng to Jane Furse, from Jane Furse to Phageng and from Moralele section Ga-radingwana, to Jane Furse, Ga-Mampa, Ga – Selepe, Health Centre and Mphanama to Bopedi Shoping Complex.

Taxis operating within the Municipality mainly use the tarred R37 (Burgersfort-Polokwane), D4250 (Apel Cross-Lebowakgomo) and D4190 (Apel-Sekhukhune-Steelpoort) roads. The poor condition of the gravel section of the D4190 that links Apel with the R37 poses a challenge to commuters as most taxi operators are unwilling to use the road. There are challenges facing transport insufficient taxi rank infrastructure, most of the mini or metered taxis are not road worthy and do not have operating permits, traffic congestion in Burgersfort town, no transport facilities in some parts of the municipality especially in rural areas, mushrooming of pick up points within town by mini taxis, mini taxi operating beyond their boundaries and delays by the department of road and transport to issue permits for taxis

Transport Challenges:

- Dispersed & unbalanced settlements causing poor accessibility connectivity
- Lack of effective transport planning unit
- High concentration of traffic around town
- Lack of transport facilities

2.3.7.1 Licensing Services

Fetakgomo Tubatse Local Municipality (FTLM) is an agent of the Department of Transport and Community Safety in the administration of driver's licenses, vehicle licenses at Mabopo Testing station (Ga-Nchabeleng) and a Vehicle Testing station. However the Steelpoort Vehicle Testing Station and the Praktiseer are too old and no longer habitable due to their dilapidated conditions. At the time of writing this report Praktiseer was under construction and should be completed on or before 31 December 2018 to perform functions like registration and licensing of motor vehicle; roadworthy tests and vehicles; application and examining of learners and driving licenses; authorization to drive municipal motor vehicle and application for professional driving permits. Meanwhile Steelpoort Vehicle Testing Station has applied for conversion to become registering authority

Driving License Testing Centre (Dltc)

The Municipality has experienced constant suspensions over the past years by the Provincial monitoring unit as a result of the station not complying with the minimum requirements as entailed in the Road Traffic Act 93 of 1996. Amongst the issues raised is the unsuitability of the building (dilapidated structure) of the Praktiseer DLTC, shortage of office space to render other services such as filing, waiting areas and offices. The ablution facilities for the public have always been an issue as they are not sufficient to service the number of patrons visiting the station on daily basis. On daily basis the station renders services such as Applications for Learners licenses, drivers' licenses, and renewal of drivers' licenses and PrDP approximately 400 people.

Steelpoort Vehicle Testing Station

The Municipality took over the Steelpoort VTS in 2009 from private owners. Since this take over, the station has not been refurbished to reflect the image of the Municipality.

The station renders vehicle testing for roadworthiness to 30 vehicles being tested per day. The challenge experienced by the users is that after testing the vehicles for roadworthiness, they are still expected to travel approximately 20KM to Burgersfort to issue license discs whereas this could be done at the same station if the RA function was also rendered there. The following challenges are facing the municipality old building infrastructure and furniture, shortage of staff, overcrowding at DLTC, VTS and RA, insufficient office space, lack of ICT services, lack of maintenance, no perimeter fencing in all licensing stations, and unarmed security personnel in facilities.

2.3.7.2 Traffic and Road Safety

The core function of traffic services is to make the roads safe to all users within the municipal area. This is done through visible law enforcement, road safety campaigns and scholar patrol

programmes. The Fetakgomo Tubatse Local Municipality has experienced an increase in the number of motorists over the years which then put pressure on our insufficient resources (Road infrastructure, personnel, taxi rank facilities and equipments).

The geographical area which covers the whole municipal jurisdiction stretches the current resources and the operations cannot be rendered sufficiently at some part of the municipal areas. Road accidents are still a major challenge in some part of the Municipality due to reckless and negligent driving, alcohol abuse and stray animals. Traffic officers need to attend basic crush investigation course, this will assist in putting corrective law enforcement counter measures which will reduce the accidents in the area. Community road safety awareness and Mayoral imbizos are held quarterly with partners with sector departments, Mining houses, and other stakeholders to educate school children, pedestrians and taxi drivers about road safety issues and service provision is made on the day.

The Municipality has a challenge of having one main road that connects two major towns which is Polokwane and Nelspruit. The R37 road is too narrow to handle the amount of traffic volume which includes traffic congestion on daily basis and trucks due to the mining activities taking place in the area. During rainy seasons, the R37 road experience flooding which creates problems to motorists due to insufficient of storm water drainage system on the R37 road. Engagement with SANRAL is at advance stage to expand the road network at R37 dual carriage way.

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not have operating permits, traffic congestion in Burgersfort town, no transport facilities in some parts of the municipality especially in rural areas, mushrooming of pick up points within town by mini taxis, mini taxi operating beyond their boundaries and delays by the department of road and transport to issue permits for taxis.

Road safety /Traffic Challenges:

- Stray domestic animals on the public roads
- Traffic congestion within Burgersfort town
- Inadequate traffic and licensing stations
- Public transport conflict
- Inadequate public transport and facilities
- Delay of maintenance of traffic lights
- Insufficient traffic vehicles

2.3. 8. Communication

The Fetakgomo Tubatse Loca Municipality (FTLM) has developed its communication strategy and is reviewed on annual basis. There is a dedicated communication unit available which serves as a key driver of the strategy. There are several means of communications used e.g. print media and electronic media. The municipality also uses its web-site for communication purposes. Several structures such as Ward Councillors, Ward committees, Community Development workers and Magoshi are also used as vehicles for communication in the area.

The Municipality communicates its planning processes and the implementation of both the IDP and Budget using the media for both internal and external communication. The following challenges were identified:

- ♣ In effective Customer care
- Poor network (cell phone, TV & radio) coverage
- Lack of newspaper access e.g. City press, Sowetan
- **♣** Most of ward still on 2nd and 3rd Generation of network data broadband
- No access to wifi in libraries
- Limited post offices

2.3. 9 CEMETERIES

The Municipality has 05 municipal cemeteries in Penge, Burgersfort, Mapodile, Praktiseer and Ohrigstad. The municipality has no jurisdiction over existing village cemeteries. However the municipality has assisted with fencing of rural cemeteries. There is no revenue which is generated from rural cemeteries.

With regard to municipal cemeteries, a service fee is payable upon request and periodic maintenance is done by general assistants and EPWP participants. There is an acute shortage of manpower in the cemetery unit as the only available staff is in Praktiseer and Penge cemeteries.

The municipality is currently not rendering crematoria services within its jurisdictional area.

The Fetakgomo Tubatse Local Municipality experiences quite a sizeable number of grave digging requests on weekly basis. This exerts pressure on the available general assistants that have to ensure that the whole municipal area is serviced. Currently, the satellite offices based in Praktiseer, Mapodile, and Ohrigstad are responsible for the coordination of grave excavation with the assistance of the one operator (TLB). The cemeteries section is also responsible for burial, exhumation, pauper and reburial of deceased people. Numbering of individual graves especially at Praktiseer, Ohrigstad, Mapodile and Burgersfort municipal cemeteries.

There are security personnel working on full time basis at the above all municipal cemeteries except Burgersfort. A Praktiseer cemetery is without electricity; almost has reaches its capacity and this renders water to be infrequent thus affecting ablution facilities.

It must also be noted that there are a few number of villages which are still using backyard and kraals as cemeteries. There challenges recorded as thus: most village cemeteries are not fenced, some communities still utilizes kraals and backyard as cemeteries, insufficient burial space in Praktiseer, and Burgersfort cemetery is not fenced and therefore poses a risk to tombstones. There is poor workmanship of cemetery infrastructure at Mapodile and Praktiseer which seem to be a cause for the fallen palisade fencing, animals gain access to facilities and destroys erected tombstones, Water pipes leaks in Penge and Ohrigstad cemeteries, Insufficient guard houses in cemeteries. Theft of water pump and jojo tank in Mapodile cemetery and vandalism in most cemeteries.

Cemeteries challenges:

- **♣** Council has approved Cemetery By-Law for public consultation to solicit inputs
- Praktiseer Cemetery is full to its capacity
- Paper Recording of Deceased
- Untarred Roads to Cemeteries
- Pressure on Sebidikane for fencing
- **↓** 15% VAT increase on Tariff at Praktiseer
- No provision of cremation services in all municipal own cemeteries
- No Regional Cemetery at Apel Region

2.4 ECONOMIC ANALYSIS (LOCAL ECONOMIC DEVELOPMENT)

The Constitution of the Republic of South Africa, 1996 (Act 108 of 1996) mandates that municipalities must structure and manage its administration, budgeting and planning processes to give priority to the basic needs of the community, and to promote the social and economic development of the community. The need for strengthening local economies accord by myriads of legislative prescripts, where the National LED Strategy and Policy Framework provides in addition support to municipalities to prepare implementable LED Strategies that are aligned with the municipal IDPs.

This section focuses on the characteristics of the Fetakgomo Tubatse Local economy more specifically the key economic activities that shape it. The section also provides a synopsis of the municipal economy assessment and highlights its competitive and comparative advantage. Although Fetakgomo economy remains predominantly rural, the current key economic drivers present a great potential for the improvement in the economic conditions of the general community of the Fetakgomo Tubatse Local Municipality.

The disestablished municipalities (Fetakgomo Local Municipality and Greater Tubatse Local Municipality) have previously adopted respective LED strategies which were aligned to the National Development Plan and Limpopo Development Plan (LDP). The newly amalgamated Municipality in the process of rationalizing both strategies to form the Fetakgomo-Greater Tubatse Local Economic Development Plan which will then direct the economic agenda of the Municipality. The Plan is set to focus on key economic areas of development anchored on coordinating public and private investment in flagship projects focusing on economic drivers related to infrastructural development, small to medium enterprises; agricultural and agro processing; mining and beneficiation; tourism and destination marketing; manufacturing and value addition; and the Green economy in the municipality.

Legislative and Policy Framework as strategy could not be developed in isolation of the political, economic and social factors affecting the Municipality, a strategic review of relevant national and provincial policy documents was carried out.

The municipality has been identified for a development of Special Economic Zone (SEZ), the SEZ is an advantageous tool to kick-start industrialization within FTLM. The SEZ has been envisaged to become a gateway for new economic opportunities as well as employment opportunities, which by extension generate income for consumption. The SEZ has been coined as the Tubatse Special Economic Zone which will focus on the following economic sectors food processing, agri-

2.4.1 LED Problem Statement

The Fetakgomo-Tubatse Local Municipality hosts the most portion of the eastern limb of the PGM and the chrome ore. The municipality together with other government sector are busy with projects in expanding the roads, ensuring the there is water to run the mines, souring electrical energy to supply the mine and community etc. To this effect, FTLM hosts a town, Burgersfort, a provincial growth point and Steelpoort, a district growth point. The growth of these towns should stimulate investments that can accrue due to mine developments.

The challenge faced by the FTLM is that mining houses and mining operators source their input supplies and skills from far flung areas in Gauteng Province and also imports materials that would otherwise be manufactured in the area. To this effect, the municipality needs to conduct a study on the potential of localized mineral beneficiation in order to attract investments which would maximize the usage and occupancy of the Special Economic Zone resulting in job opportunities. The spin-offs of the increased beneficiations are expected to diversify the economic sector in further manufacturing & property development, and logistics and warehousing. Hence, it is opportune time for the FTLM to develop a study on the potential of localized mineral beneficiation.

Notwithstanding the fact that other studies were done, we note that such studies were concerned about and treated South Africa as a single unit and therefore resulted in recommendations that cannot find local answers from a municipal context.

Below is a narrative of sector performance for the Fetakgomo Tubatse Local Municipality and the economic demographics thereof.

Mining Sector

FTLM is characterized by large presence of mining activities along the R555 and R37 provincial roads. This sector includes the extracting and beneficiating of minerals such as platinum, lead, chrome, black chrome and other precious minerals. This sector includes the extracting and beneficiating of minerals occurring naturally, including solids, liquids and crude petroleum and gases. It also includes underground and surface mines, quarries and the operation of oil and gas wells as well as all supplemental activities for dressing and beneficiating of ores and other crude materials. The below table indicate policies, policy direction and impact on Local Economic Development (LED).

Provincial GDP contributions

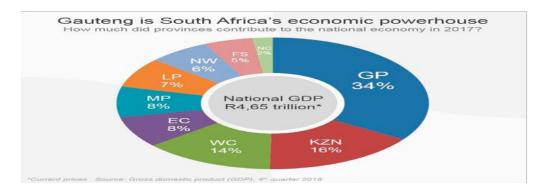


Figure 5-4Source: Stats SA, GDP 4th Quarter 2018

The Limpopo province (LP) contributes 7% to the National GDP of R4.65 trillion. It is ranked number eight in terms of GDP contribution with a GDP per person R59 283.

Limpopo Unemployment Rate

| (concluded) | | , | | | bour force ch | | | | |
|---|-----------------|-----------------|-----------------|-----------------|----------------------|----------------------------|--------------------------|-----------------|-------|
| Oct-Dec 2017 | Jan-Mar 2018 | Apr-Jun 2018 | Jul-Sep 2018 | Oct-Dec 2018 | Qtr-to-qtr change | Year-on- year change | Qtr-to- qtr change | Year-c chang | |
| Thousand | Thousand | Thousan d | Thousan d | Thousand | Thousand | Thousan d | Per cent | Per ce | ent |
| Limpopo | I. | | l | | | | I. | I | |
| Population 15–64 yrs | 3 705 | 3 718 | 3 731 | 3 744 | 3 756 | 12 | 51 | 0,3 | 1,4 |
| Labour force | 1 763 | 1 799 | 1 781 | 1 821 | 1 769 | -53 | 6 | -2,9 | 0,3 |
| Employed | 1 417 | 1 441 | 1 436 | 1 478 | 1 477 | -1 | 59 | -0,1 | 4,2 |
| Unemployed | 346 | 359 | 345 | 344 | 292 | -51 | -54 | -15,0 | -15,6 |
| Not economicall y active | 1 941 | 1 918 | 1 950 | 1 922 | 1 987 | 65 | 46 | 3,4 | 2,3 |
| Discouraged work- seekers | 379 | 408 | 414 | 444 | 542 | 98 | 163 | 21,9 | 42,8 |
| Other | 1 562 | 1 510 | 1 536 | 1 478 | 1 445 | -33 | -117 | -2,2 | -7,5 |
| Rates (%) | | | | | | | | | |
| Unemployme nt rate | 19,6 | 19,9 | 19,3 | | 18,9 | 16,5 | | -2,4 | -3,1 |
| Employed/po pulation ratio (absorption) | 38,3 | 38,7 | 38,5 | | 39,5 | 39,3 | | -0,2 | 1,0 |
| Labour force participation rate | 47,6 | 48,4 | 47,7 | | 48,7 | 47,1 | | -1,6 | -0,5 |

Source: Stats SA Quarterly Labour Force Survey, Quarter 4: 2018

Employment by Industry in Limpopo Province

| Total | 1,416 | 1,441 | 1,436 | 1,478 | 1,475 | o | 59 | | |
|-----------------------------------|-----------------|-------------------|--------------------|-------------------|-----------------|-------------------|---------------------|-------------------|-------------------------|
| Private Households | 123 | 121 | 134 | 118 | 120 | 2 | -3 | 1.8 | -2.4 |
| Community & Social Services | 338 | 339 | 327 | 347 | 329 | -18 | -9 | -5.3 | -2.8 |
| Finance | 119 | 141 | 119 | 120 | 120 | 0 | 1 | 0.2 | 1.3 |
| Transport | 55 | 58 | 51 | 51 | 56 | 5 | 0 | 9.4 | 0.7 |
| Trade | 298 | 328 | 318 | 354 | 354 | 1 | 57 | 0.2 | 19 |
| Construction | 154 | 146 | 150 | 163 | 146 | -16 | -8 | -10.1 | -5.1 |
| Utilities | 11 | 9 | 11 | 9 | 15 | 6 | 4 | 68.3 | 39.1 |
| Manfacturing | 90 | 88 | 80 | 79 | 91 | 13 | 1 | 16.3 | 1.5 |
| Mining | 92 | 81 | 88 | 89 | 106 | 17 | 14 | 18.6 | 14.7 |
| Agriculture | 136 | 130 | 158 | 148 | 138 | -10 | 2 | -6.5 | 1.6 |
| Industry | thousands | thousands | thousands | thousands | thousands | thousands | thousands | % | % |
| | Oct-Dec 2017 | Jan-March 2018 | April-June 2018 | July-Sept 2018 | Oct-Dec 2018 | Qrt-Qrt Change | Year-Year Change | Qrt-Qrt Change | Year- Year Change |

Source: Stats SA, Quarterly Labour Force Survey, Quarter 4: 2018

The provincial statistics show that the number of employed persons increased in five of the nine provinces between Q3: 2018 and Q4: 2018. An increased number of the employed persons was recorded in Limpopo with 59 000. The three biggest industries that contributed to the increase in employed people was Utilities (39.1%), Trade (19%) and Mining (14.7%) whilst the three sectors that contracted were Construction (-5.1%), Community & Social Services (-2.8%) and Private Households (-2.4%).

Gap analysis

The following constraining forces hinder the growth of the sector:

- Shortage of mission-critical skills among locals leaves mine houses with no option to recruit outside the local municipality. This alone scuttles the municipality's home-grown job creation efforts and aspirations;
- The industry suffers from persistent economic exposures arising from hostile rand dollar exchange rates which is another major threat to the industry;
- Ownership structure of local mining houses still in the monopolistic hands of foreign syndicates who resist moves to partner with local mining entrepreneurs;

- Protracted labour unrest that manifest themselves in deadly wild cat strikes has attracted the censure of the international investment community;
- Capital flight as foreign capital owners diverts FDI to other mining environments like Angola,
 Zimbabwe and Namibia;
- Exclusion of locals in local supply chain deals and transactions that often ferment local hatred against mining operations;
- Poor coordination and monitoring of implementation of social labour plans.

Key Existing and Anticipated Actors in the Mining Sector

| | Mine and Process Operation | Place |
|----|---|--------------|
| 1 | Xstrata Alloys Lion Ferrochrome Operation | Steelport |
| 2 | Xstrata Alloys Thornecliffe Chrome Mine | Steelport |
| 3 | ASA Metals/Dilokong Chrome Mine | Driekop |
| 4 | Marula Platinum | Meckelenburg |
| 5 | Rhino Minerals Havercroft Mine | Mecklenburg |
| 6 | Samancor CR Eastern Chrome Mines | Steelport |
| 7 | Samancor Tubatse Ferrochrome | Steelport |
| 8 | African Rainbow Minerals Two Rivers Platinum Mine | Steelport |
| 9 | Platinum Australia PhokaThaba Platinum | Mecklenburg |
| 10 | Anglo American Modikwa Platinum Mine | Driekop |
| 11 | Anglo American Twickenham Mine | Mecklenberg |
| 12 | Anglo American Der Brochen | Mecklenberg |
| 13 | Assmang Dwarsrivier Mine | Steelport |
| 14 | Northam Platinum Booysendale | |
| 15 | Implats Tamboti Platinum | |
| 16 | Umnotho weSizwe Mooihoek Chrome Mine | |
| 17 | Bokoni Platinum Mine | Atok |
| 18 | Elephant River Granite | |
| 19 | Sefateng Chrome | Sefateng |

Key actors in the sector include inter alia; Implats Tamboti Platinum, Anglo America Modikwa Platinum Mine, Marula Platinum, Xstrata Alloys, Bokoni, Lion Ferrochrome Operation etc. Data in Table 13 shows that Fetakgomo-Greater Tubatse Municipality is the preferred destination of structured foreign interests in the mining sector. While the influx of FDI into the municipality is

| Name of the Mine | Location | Ward No. |
|---|--|----------|
| Twickenham Platinum Mine | Tjate | 10 |
| Modikwa Platinum Mine | Driekop | 07 |
| Marula Platinum Mine | Diphale | 10 |
| Chromex Platinum Mine | Serafa | 10 |
| Black Chrome Mine | Ga- Maroga | 11 |
| Elephant River Granite Mine | Madiphodi between Masehleng and Ntswaneng | 38 |
| Sefateng Chrome Mine | Tjibeng | 32 |
| Bauba Platinum Mine | Tjibeng | 32 |
| Samancor Eastern Chrome Mine /Dorenboch/Lannex/Tweefntein/ Lwala/ Tubatse Ferrochrome Operation | Steelpoort | 31/02 |
| Der Brochen | Steelpoort | 27 |
| Bokoni Platinum Mine | Atok | 34,33 |
| Glencore / Thorn Cliff, Magareng, Hellena and Lion Ferrochrome | Steelpoort | 27 |
| Two Rivers Platinum Mine | Steelpoort | 27 |
| Booysendal Mine | Steelpoort | 27 |
| Dwarsrivier Chrome Mine | Steelpoort | 27 |
| Lesego Platinum Mine | | |
| Nkwe Platinum Mine | Maandagsoek | 12 |
| Annesley Andalusite Mine | Segorong | 16 |

good news, the municipality will robustly deploy its bargaining strengths to arm twist mining houses to draft or include locals into their ownership structures

Mining Challenges.

- Community riots/ protests
- High Unemployment Rate
- Recognition of Community Engagement Forums.

- Interference / dispute by royal houses during the implementation of projects by the mines
- Illegal mining
- Low Skills Base
- Environmental Degradation
- Poor beneficiation of the mineral resources

Special Economic Zone (SEZ) Establishment

- Limpopo Provincial Government identified the Fetakgomo-Tubatse area for SEZ development.
- The LEDA Limpopo has made the presentation to both EXCO and Management of FTLM on the 07 March 2019
- Special Economic Zone is proposed to be established at Dithamaga Trust ward 27
- The cluster-based Limpopo Development Plan which is aligned with the National Development Plan aims to build competitive industrial clusters.
- Is supportive of the government's national policy of regional integration, industrialisation and inclusive growth.
- The Tubatse SEZ is driven by amongst others the projected mining minerals beneficiation strategies and objectives for South Africa.

2.4.2 Tourism Sector

Generally, owing to its disposition, the tourism sector is positively linked to other sectors of the economy like agriculture, transport, finance and trade. The following are potential tourism opportunities within the Fetakgomo Tubatse Municipality:

Tjate Heriatge Site, Potlake Game Reserve, Lenao La Modimo, Platinum Belt, Strydom Tunnels and other leisure establishments. Linkage with Mpumalanga creates potential for tourism bypasses hence a need for alternative route to easy traffic on R37 and R555.

Gap analysis

- •The unique selling benefits (USBs) of local heritage sites and other tourism facilities in the municipality are not effectively profiled and marketed;
- •Tourism sector is being overshadowed by mining to the extent that more strategic focus is unevenly invested in the latter at its expense;
- •Lack of a coordinated multi-sectoral vision and strategy to deliver the local economy from its traditional mining base into other equally critical sub-sectors;
- •Absence of graded establishment hotels and modern airports to make the municipality ease-toaccess by global tourists;
- •Establishments are still registered under Mpumalanga Province which courses confusion to visitors searching places of stay in FTLM

- •The Tourism Forum is at its infancy stage
- •The Routes are not named nor marked for easy navigation by the tourists
- •Poor emphasis in village Tourism expressed and strong bias towards traditional tourism products;
- •Lack of tailor-made communication material and tourism marketing infrastructure.

2.4.3 Economic sector SWOT Analysis

The **strength** depicts what can be done within Local Economic Development & Tourism (LEDT) department. The **weakness** depicts challenges within the municipality which needs to be instructed by the Municipal Manager for departments to collaborate.

The **opportunity** can be done with involvement from other external sources like district municipality, Coghsta and other economic cluster department and parastatals. The **weakness** is inherently attitude and external factors that draws back the development. They are external factors that are influenced over time.

Municipal enterprises as per the sectors

| Economic Sector | No. of Business Enterprises |
|---------------------------|-----------------------------|
| Agriculture | 65 |
| Tourism | 3 |
| Services | 8 |
| Construction | 7 |
| Manufacturing | 4 |
| Mining | 2 |
| Arts, Culture & Tradition | 1 |
| Retail | 2 |

| STRENGTHS | WEAKNESSES | OPPORTUNITIES | THREATS |
|---|--|---|--|
| | | | |
| Qualified and experienced staff A sound ICT infrastructure and network, Passion for SMME development, Skill diversity and mix within senior management team, A functional governance framework and system, A vibrant SMME and Cooperative business development model, Well-developed financial and accounting system and framework, Community-driven business support programs, Solid financing partnerships with Government, A comprehensive economic development plan with tangible milestones, Strong partnerships with private sector (mines and big business etc.) | •Emerging monitoring and evaluation framework (M&E), •Embryonic coordination and inter-divisional synergies, •Budding research, lobbying and advocacy frameworks, •Weak staff cohesion and coalition building mechanisms, •Embryonic internal communication management systems, •Absence of a coherent job evaluation and grading policy, •A weak funding base— overreliance on government injection, •Absence of vibrant staff development incentives •Communication breakdown among different departments, •Weak financial and operating leverage, •Funding diversity is still embryonic- Excessive reliance on fiscus | Government's support to economic development initiatives is solid, Partnerships with private sector in SMME development remains untapped, SMME friendly policies and support mechanisms, Economy showing signs of recovery | *HIV and AIDS is a threat business, *Donor fatigue, *Global recession has put significant strain on the fiscus *Grant policy kills entrepreneurship spirit and creates a dependency syndrome |

Summary of Economic Sectors: This section outlines viable alternatives to put each economic sector on the pedal of high absorption matrix

| Agriculture | Mining | Manufacturing | Construction | Trade |
|--|---|---|---|---|
| Thursday multipline maissake | Effectively address in a the | Domestiding the sector on the | -Facilitate the ne | Lining with automoring |
| •Through public-private | Effectively addressing the | Remoulding the sector on the | •Facilitate the re- | Liaise with enterprise |
| partnerships, we intend to facilitate mechanization | skill-gap can only be realized when the | backbone of thriving and resilient SME sector with a | introduction of emerging contractors development | development agencies and business chambers like SEDA, |
| linkages and transactions that | municipality gang-up with | strong bias towards agro- | programmes where black | LEDA, IDC, NEF, NDA and |
| benefit enterprising small- | local mining houses and | processing, beneficiation and a | contractors will be | SEFA, to develop a raft of |
| holder farmers in rural areas; | local universities and FETs | value-addition focus; | enlisted on intensive | responsive policy measures to |
| noider farmers in rural areas, | to train local youths in | value-addition focus, | training and skilling | restore the fortunes of the |
| -Coost national and a series and | mining related courses. | Radically restructure the | programmes; | sector; |
| •Exert relentless pressure on the Department of Land | Creating a talented pool of | Radically restructure the municipality's mining-driven | programmes, | Sector, |
| Reform to fast-track agrarian | local young mining | and retail fuelled economy into a | Alnorosos monitoring and | Commission a study on how to |
| reforms where local productive | engineers, technicians and | production-based tertiary | •Increase monitoring and surveillance activities as a | bring black-owned retail shops |
| farmers will have negotiated | electricians is the way to | fuelled economy; | deterrent measure against | back to their yesteryear glory |
| access and ownership to | go; | idelied economy, | the cancerous vice of | days – this study will go a long |
| arable productive land; | 30, | Daviss a battamy of atmostrated | fronting; | way in rationalising responsive |
| arabic productive land, | Diversify the local economy | Devise a battery of structured and targeted manufacturing | in onting, | interventions in the sector; |
| Coordinate outcome-based | by focusing and directing | incentives to lure real | •Ensure BBBEE | micor vonciono in uno ococor, |
| multi-sectoral support | investment in non-mining | manufacturing projects into the | certificates obtained by | Coordinate and craft a multi- |
| initiatives to ensure local black | areas; | municipality; | emerging contractors are | sectoral response approach in |
| farmers enjoy unlimited access | , | municipality, | SANAS certified and | the sector to ensure coherence |
| to all the four factors of | Activate and coordinate | Team up with development | compliant; | in the manner government |
| production (land, finance, | home-grown social labour | partners like IDC, SEDA, LEDA | compliant, | agencies address enterprise |
| training and natural resources) | plans monitoring and | and NEF to design and finance | •Liaise with local | development challenges in the |
| | compliance initiatives; | home-grown agro-processing | vocational training | municipality; |
| Provide incentives to attract | , | factories in the municipality; | centres to ensure | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| young black agricultural | Initiate structured dialogue | ractories in the mamorpanty, | emerging contractors | Roll-out targeted business |
| professionals into investing in | sessions via investment | Roll-out a massive factory shell | access accredited | management training |
| agricultural projects; | conferences and Indabas | infrastructure projects for | construction management | programmes in conjunction with |
| , , | aimed to achieve | parcelling factory space to | skills | venture creation support |
| •Proactively facilitate adequate | stakeholder convergence | SMMEs with a bias towards | | experts and training |
| and responsive financial | around common economic | manufacturing concerns; | | organisations; |
| governance training to | development agenda that | , | | |
| farming cooperatives sprout | benefit locals; | Facilitate roll-out of investment | | Create a database of all retail or |
| throughout the municipality; | | projects with a bias towards | | spaza shops trading in the local |
| | Create a cocktail of economic | import substitution in order to | | municipality to determine their |
| •Liaise with local universities | incentives to lure mining | , | | trading and ownership |
| and training institutions to | houses to set-up ore | | | status;Transport, |
| | beneficiation plants; | | | Communication and Storage |

| Agriculture | Mining | Manufacturing | Construction | Trade |
|---|---|---|--------------|--|
| Agriculture facilitate roll-out of R&D projects that upscale productivity levels of smallholder black farmers | Encourage local ownership of strategic mining projects through facilitation of joint venture agreements and consortiums between locals and external investors | curb the municipality's rising import bill; Develop FT/GTM's own tailor-made version or home-grown industrial policy; To clique-up with universities and research institutions with the aim to roll-out research and development undertakings that have a bias towards increasing the manufacturing base of the municipality; At political level, the municipality will drum up support of legislation by Department of Minerals Resources (DMR) that discourages the exportation of unprocessed ore products by mining houses. The bottom line will be to lobby and enforce | Construction | Conduct a feasibility study on how to widen access to broadband connectivity to areas traditionally eluded with such a facility; Liaise with national and provincial departments of transport and local taxi associations on how the municipality can roll-out a reliable, efficient, and safe public transport without driving existing operators out of business using private-equity funds or public-private partnership arrangements; Craft a bankable business case to establish a world-class airport infrastructure in FTLM to facilitate the easy flow of business tourist arrivals in the |

| Finance | Community Services | Tourism | SMMEs |
|---|---|---|--|
| Organising an outcome-based Greater Tubatse Development Finance Conference where local economic development agents will have an opportunity to dialogue with DFIs with the objective of enhancing closer cooperation on common development issues; Create synergies with commercial banks and other DFIs aimed at looking into the feasibility of establishing cooperative banking portals owned and managed by local small-scale investors. Improve local-led monitoring mechanisms to ensure the financial sector sell their products and services for the common good of society and local communities; In liaison with NCR and other stakeholders, ensure that all microlenders within the municipality are properly registered and regulated; Teaming up with local DFIs to escalate measures to educate and sensitise locals on how to unlock productive funding from the financial industry; | Integration of local communities in the municipality's waste management plans can unlock great business opportunity avenues for local communities with interests in the sector; Upscaling measures that improve the socialengineering potential or inclination of the local communities; Fast-track proactive mechanisms aimed at speeding up delivery of social services to HDIs in a manner that guarantees their participation and involvement in all phases of the delivery value chain; Putting in place aggressive measures to ensure that those contracted to provide essential social services are accountable, responsive and compliant with best practices and service delivery standards. | Develop Tourism Forum for the benefit of Village Tourism based on Culture and heritage and Tourism attractions Devise a coordinated tourism marketing strategy aimed at marketing prospective tourism sites to both domestic and global tourists; Conduct a feasibility study that seeks to build a strong business case to build air landing strip Launch a coordinated exercise to identify and document the unique selling propositions of all prospective tourism products in the municipality. Include Tourism establishments on the Municipal Website | Provision of adequate factory space Easy access to business finance like cooperative banking and Development bank to easy their lending criteria Training in business skills |

 ${\bf Table\ below\ clearly\ presents\ the\ landscape\ in\ terms\ of\ the\ existence\ of\ the\ predominant\ {\bf SMME}}$

2.4.4 Business Activities

| Ward | Total number of businesses | Analysis of type of business | | | | |
|------|----------------------------|------------------------------|--------------|--|--|--|
| | businesses | Type of bus | iness | | | |
| | | Spaza | Formal shops | Other (e.g garden) | | |
| 1 | 117 | 31 | 26 | Mnisi gardern, 4 sewing, 1 cashloans, 1 shoe maker, 1 fish& chips, 2 | | |
| 2 | 73 | 127 | 42 | 19 | | |
| 3 | 31 | 24 | 8 | N/A | | |
| 4 | 56 | 56 | 5 | 9 | | |
| 5 | 94 | 67 | 16 | (PTY) LTD Garden, faming , Co-operative, | | |
| 06 | 44 | 45 | 05 | N/A | | |
| 07 | 51 | 28 | 23 | N/A | | |
| 08 | 25 | 27 | 27 | N/A | | |
| 09 | | 22 | 24 | N/A | | |
| 10 | 40 | 25 | 21 | Gardening, fishery | | |
| 11 | 48 | 16 | 27 | 5 | | |
| 12 | 39 | 18 | 21 | 06 Agricultural project | | |
| 13 | 105 | 78 | 27 | Hawkers and dress makers | | |
| 14 | 134 | 57 | 39 | 48 | | |
| 15 | 92 | 52 | 39 | Garden | | |
| 16 | 73 | 31 | 37 | Tlokoa Matlakala vegetable projects, hunadi Matjie Vegetable Project, Atchaar Factory, poultry farm, Moretlwaneng Vegetable project. | | |
| 23 | 28 | 12 | 16 | N/A | | |
| 24 | 4 | 30 | 4 | 2 | | |
| 25 | 79 | 50 | 19 | Brick making and gardens | | |
| 26 | 32 | 19 | 19 | Gardening | | |
| 27 | 60 | 24 | 34 | N/A | | |
| 28 | 29 | 11 | 18 | N/A | | |
| 29 | 46 | 23 | 23 | 3 gardens, 1 poultry, 1 Garden | | |
| 30 | 49 | 45 | 13 | None | | |
| 31 | 96 | 24 | 53 | Brick yard and chicken farm | | |
| 32 | 46 | 12 | 45 | 4 gardens | | |
| 33 | | 26 | 13 | Brakfontein bkoni platinum mine, Klipfontein bokoni mine, twickenham mine | | |
| 34 | | 42 | 49 | Driving school, Car Wash, Garden | | |

| Ward | Total number of businesses | Analysis of | Analysis of type of business | | | |
|------|----------------------------|-------------|------------------------------|--------------------------|--|--|
| | | Type of bu | Type of business | | | |
| | | Spaza | Formal shops | Other (e.g garden) | | |
| 35 | 23 | 9 | 3 | None | | |
| 36 | 65 | 40 | 25 | Taverns and bottle store | | |
| 37 | 63 | 33 | 44 | Chicken farming | | |
| 38 | 55 | 34 | 23 | 13 Liquer Stores | | |
| 39 | 36 | 10 | 26 | N/A | | |

The Fetakgomo Tubatse Local Municipality is economically the most marginal region of the Limpopo province. The area is solely dependent on government handouts and migrant labor income for survival. The Limpopo development plan suggests programs that will improve the economic status of the Province like: integrated poverty reduction program, Building Material manufacturing Program, SMME's and Co-operatives and the integration of the National Youth Agency Program into the provincial program.

Table below indicates Employment status by gender of FTLM

| Gender by Official employment status | | | | | | | |
|--------------------------------------|----------------|-----------------|----------------------------|-------------------------------|---------------------------------|-------------------|--------|
| for Perso | on weighted, l | LIM474: Fetakgo | omo - LIM475: G | reater Tubatse, 1 | 15 - 64 | | |
| | Employed | Unemployed | Discouraged work-seeker | Other not economically active | Age less than 15 years | Not applicable | Total |
| Male | 38311 | 25764 | 5300 | 50475 | - | - | 119849 |
| Female | 20389 | 37604 | 8576 | 69243 | - | - | 135811 |
| Total | 58700 | 63367 | 13877 | 119717 | - | - | 255661 |

Source: Stats SA 2011

Table showing Labor force projections for 2011-2030 FTGM

| INDICATOR | 2011 | 2015 | 2020 | 2025 | 2030 |
|------------------------|---------|---------|---------|---------|---------|
| Population | 385 000 | 430 800 | 487 400 | 538 100 | 579 700 |
| Working age population | 236 390 | 271 400 | 316 800 | 360 500 | 405 800 |
| LF participation rate% | 38.4 | 40 | 44 | 48 | 50 |
| Labour force | 90 770 | 108 560 | 139 400 | 173 000 | 202 900 |
| New jobs | 0 | 10 000 | 10 000 | 10 000 | 5 000 |
| Employment | 53 220 | 63 220 | 83 220 | 83 220 | 88 220 |
| Unemployment rates% | 41 | 42 | 47 | 52 | 56 |

2..4.5 Fetakgomo Tubatse Local Municipality Vision 2030 Development

The South African Government has developed a National Development Plan which seeks to create a South African economy that is more dynamic. It is envisaged that in 2030, the economy should be close to full employment; equip people with skills they need; ensure that ownership of production is less concentrated and more diverse and be able to grow rapidly.

The Medium Term Strategic Framework reflects the action plan for the NDP and the new growth path for the first five years. The MTSF is under-pined by the following fourteen outcomes:

- Outcome 1: improved quality of basic education
- Outcome 2: A long and healthy life for all South Africans
- Outcome 3: All people in South Africa are and feel safe
- Outcome 4: Decent employment through inclusive economic growth
- Outcome 5: Skilled and capable workforce to support an inclusive growth
- Outcome 6: An efficient, competitive and responsive economic infrastructure network
- Outcome 7: vibrant equitable and sustainable rural communities with food security for life
- Outcome 8: sustainable human settlements and improved quality of household life
- Outcome 9: A responsive; accountable and efficient local government system
- Outcome 10: Environmental assets and natural resources are protected and continually enhanced
- Outcome 11: Create a better South Africa and contribute to a better Africa and world
- Outcome 12: An efficient and development oriented public service and an empowered citizenship
- Outcome 13: An inclusive and responsive social protection system and
- Outcome 14: Nation Building

The Limpopo Government has adopted the Limpopo Development Plan (LDP 2015/2019) which is aligned to the National plan. The plan identifies municipal as a Growth point or nodal development based on the spatial targeting and Purpose of the LDP 2015-19 is to:

- Outline the contribution from Limpopo Province to the NDP and National MTSF for the period;
- Provide framework for the strategic plans of each provincial department as well as the IDPs and sector plans of districts and local municipalities

- Create a structure for the constructive participation of private sector business and organised labour towards the achievement of provincial growth and development objectives and;
- Encourage citizens to be active in promoting higher standards of living in their communities

Number of Jobs Created through municipal Expanded Public Works Programme (EPWP) and Community Work Programme (CWP): 2018/19

| Programme | Total Number Jobs Created | Females | Males | Youth |
|--|------------------------------|---------|-------|-------|
| Fetakgomo Tubatse Cleaning Services EPWP | 169 | 123 | 46 | 122 |
| Fetakgomo Tubatse Infrastructure Services EPWP | 153 | 79 | 74 | 93 |
| Community Work Programme (CWP) | 2 899 | 394 | 2 505 | 638 |

Distribution of monthly income for individuals FTLM: Source STATSA 2011

| Individual monthly incom | e by Gender | | |
|--------------------------|----------------|--------------------|-------------|
| for Person weighted, LIM | M474: Fetakgor | no - LIM475: Great | ter Tubatse |
| | Male | Female | Total |
| No income | 88 965 | 116 868 | 205 833 |
| R 1 - R 400 | 50 444 | 51 927 | 102 370 |
| R 401 - R 800 | 4 270 | 6 357 | 10 627 |
| R 801 - R 1 600 | 16 773 | 27 723 | 44 496 |
| R 1 601 - R 3 200 | 7 756 | 4 067 | 11 823 |
| R 3 201 - R 6 400 | 11 647 | 3 472 | 15 120 |
| R 6 401 - R 12 800 | 6 946 | 2 785 | 9 731 |
| R 12 801 - R 25 600 | 3 221 | 1 676 | 4 897 |
| R 25 601 - R 51 200 | 1 028 | 313 | 1 341 |
| R 51 201 - R 102 400 | 135 | 38 | 173 |
| R 102 401 - R 204 800 | 89 | 61 | 150 |
| R 204 801 or more | 88 | 35 | 123 |
| Unspecified | 9 611 | 10 654 | 20 265 |
| Not applicable | 1 654 | 817 | 2 471 |
| Total | 202 627 | 226 792 | 429 419 |

Source: Stats SA 2011

Unemployment Database as per qualifications:

| Ward | QUALIFICATIONS | Total Number of Qualification | Skills available |
|------|-----------------------|-------------------------------|---|
| 01 | Grade 12 | 211 | 11 dressmakers at Mapareng, Maepa, GaMabelane, Makgalane, Malaeneng and Newstands |
| | Honours Degrees | 07 | Building nest, blompot |
| | Bachelor's Degrees | 03 | Floor and wall tiles at Mokutung |
| | Diploma | 04 | 2 capentors |
| | National Certificates | 33 | Bitmaking and 07 shoemakers at Gamabelane, Mokopung, Malaeneng and Mapareng |
| | Abet Level 4 &5 | 94 | . мокорину, магаенену ана марагену |
| 02 | Grade 12 | N/A | Still undertaking the data process |
| | Honours Degrees | | |
| | Bachelor's Degrees | | |
| | Diploma | | |
| | National Certificates | | |
| | Abet Level 4 &5 | | |
| 03 | Grade 12 | 605 | Capending and constraction |
| | Honours Degrees | 180 | Dress Making and teachers |
| | Bachelor's Degrees | 90 | Visual art and nursing |
| | Diploma | 108 | Hair dressing and artisans |
| | National Certificates | 308 | Catering |
| | Abet Level 4 &5 | 400 | Music Artists , Coplars |
| 04 | Grade 12 | 63 | none |
| | Honours Degrees | - | |
| | Bachelor's Degrees | 13 | |
| | Diploma | 25 | |
| | National Certificates | 15 | |
| | Abet Level 4 &5 | 12 | |
| 05 | Grade 12 | 1800 | Engineering |
| | Honours Degrees | 2 | Diesel Mechanics |
| | Bachelor's Degrees | 2 | Electricians |
| | Diploma | 30 | Artisans |
| | National Certificates | 1800 | Capenters, Plumbers |
| | Abet Level 4 &5 | 300 | Brick layers |
| 06 | Grade 12 | 106 | |
| | Honours Degrees | 11 | none |
| | Bachelor's Degrees | 15 | |

| Ward | QUALIFICATIONS | Total Number of Qualification | Skills available |
|------|-----------------------|----------------------------------|---|
| | Diploma | 13 | |
| | National Certificates | 48 | |
| | Abet Level 4 &5 | | |
| 07 | Grade 12 | 520 | none |
| | Honours Degrees | 240 | |
| | Bachelor's Degrees | 160 | |
| | Diploma | 310 | |
| | National Certificates | 118 | |
| | Abet Level 4 &5 | 660 | |
| 08 | Grade 12 | 165 | Bricklayers, Electricians, Accountants, Teachers, |
| | Honours Degrees | 3 | Nurses, shoemakers, Dress makers, Boilermaker, |
| | Bachelor's Degrees | 7 | |
| | Diploma | 124 | |
| | National Certificates | 93 | |
| | Abet Level 4 &5 | 98 | |
| 09 | Grade 12 | 65 | none |
| | Honours Degrees | 3 | |
| | Bachelor's Degrees | 1 | |
| | Diploma | 7 | |
| | National Certificates | 65 | |
| | Abet Level 4 &5 | 18 | |
| 10 | Grade 12 | 58 | none |
| | Honours Degrees | 20 | |
| | Bachelor's Degrees | 50 | |
| | Diploma | 70 | |
| | National Certificates | 40 | |
| | Abet Level 4 &5 | 15 | |
| 11 | Grade 12 | 65 | Industrial engineering, business management, |
| | Honours Degrees | None | Marketing Management and Information management |
| | Bachelor's Degrees | None | |
| | Diploma | 6 | |
| | National Certificates | None | |
| | Abet Level 4 &5 | None | |
| 12 | Grade 12 | 245 | none |
| | Honours Degrees | 10 | |

| Ward | QUALIFICATIONS | Total Number of Qualification | Skills available |
|------|-----------------------|-------------------------------|-----------------------------------|
| | Bachelor's Degrees | 22 | |
| | Diploma | 75 | |
| | National Certificates | 252 | |
| | Abet Level 4 &5 | 230 | |
| 13 | Grade 12 | 48 | Nurses, Marketing, |
| | Honours Degrees | 13 | Technicians, capenters |
| | Bachelor's Degrees | 8 | Boiler makers, HR officers |
| | Diploma | 44 | Practioners, Civil |
| | National Certificates | 69 | Mechanical engineering, educators |
| | Abet Level 4 &5 | 35 | Doctors, and lawyers |
| | National Certificates | 160 | |
| | Abet Level 4 &5 | 208 | |
| 14 | Grade 12 | 1385 | none |
| | Honours Degrees | 18 | |
| | Bachelor's Degrees | 27 | |
| | Diploma | 90 | |
| | National Certificates | 89 | |
| | Abet Level 4 &5 | 91 | |
| 15 | Grade 12 | 1240 | Engineering |
| | Honours Degrees | 65 | Computer skills |
| | Bachelor's Degrees | 142 | |
| | Diploma | 253 | |
| | National Certificates | 1579 | |
| | Abet Level 4 &5 | 343 | |
| 17 | Grade 12 | 100 | none |
| | Honours Degrees | 30 | |
| | Bachelor's Degrees | 35 | |
| | Diploma | 50 | |
| | National Certificates | 60 | |
| | Abet Level 4 &5 | 80 | |
| 18 | Grade 12 | 4320 | Doctors, educators & engineers |
| | Honours Degrees | 200 | |
| | Bachelor's Degrees | 190 | |
| | Diploma | 2080 | |
| | National Certificates | 1625 | |

| Ward | QUALIFICATIONS | Total Number of Qualification | Skills available |
|------|-----------------------|-------------------------------|----------------------------------|
| | Abet Level 4 &5 | 225 | |
| 19 | Grade 12 | 300 | Doctor, nurses & educators |
| | Honours Degrees | 3 | |
| | Bachelor's Degrees | 2 | |
| | Diploma | 17 | |
| | National Certificates | 300 | |
| | Abet Level 4 &5 | | |
| 20 | Grade 12 | 65 | none |
| | Honours Degrees | | |
| | Bachelor's Degrees | 8 | |
| | Diploma | 20 | |
| | National Certificates | 50 | |
| | Abet Level 4 &5 | 15 | - |
| | Total | | - |
| 21 | Grade 12 | 520 | Engineers |
| | Honours Degrees | 17 | - |
| | Bachelor's Degrees | 51 | - |
| | Diploma | 401 | - |
| | National Certificates | 320 | - |
| | Abet Level 4 &5 | 16 | - |
| 22 | Grade 12 | 106 | |
| | Honours Degrees | 03 | none |
| | Bachelor's Degrees | 06 | - |
| | Diploma | 18 | - |
| | National Certificates | 22 | |
| | | | |
| 23 | Abet Level 4 &5 | 3116 | none |
| | Honours Degrees | | |
| | Bachelor's Degrees | 16 | |
| | Diploma | 33 | |
| | National Certificates | 10400 | |
| | Abet Level 4 &5 | 541 | |
| 24 | Grade 12 | 10000 | Bricklayers, famers, elctricians |
| | Honours Degrees | 10 | |
| | Bachelor's Degrees | 30 | |

| Ward | QUALIFICATIONS | Total Number of Qualification | Skills available |
|------|-----------------------|-------------------------------|---|
| | Diploma | 30 | |
| | National Certificates | 25 | |
| | Abet Level 4 &5 | 150 | |
| 25 | Grade 12 | 120 | Sewing , electrical , mechanical engineering |
| | Honours Degrees | 10 | |
| | Bachelor's Degrees | 20 | |
| | Diploma | 35 | |
| | National Certificates | 50 | |
| | Abet Level 4 &5 | 300 | |
| 26 | Grade 12 | 344 | none |
| | Honours Degrees | 20 | |
| | Bachelor's Degrees | 6 | |
| | Diploma | 20 | |
| | National Certificates | 30 | |
| | Abet Level 4 &5 | 20 | |
| 28 | Grade 12 | 105 | none |
| | Honours Degrees | None | |
| | Bachelor's Degrees | None | |
| | Diploma | 30 | |
| | National Certificates | 78 | |
| | Abet Level 4 &5 | 38 | |
| 29 | Grade 12 | 858 | Trainings and Learnerships |
| | Honours Degrees | 1 | Adminitration, 3 teaching (educators), computers IT, |
| | Bachelor's Degrees | 1 | Business Studies & Engineering, Capenters, Bricklayers, Education |
| | Diploma | 6 | Level 1& to level 4 |
| | National Certificates | 28 | |
| | Abet Level 4 &5 | 45 | |
| 30 | Grade 12 | 2100 | Paving, builders, |
| | Honours Degrees | None | Capenters, upholters |
| | Bachelor's Degrees | None | Shoemakers |
| | Diploma | 2980 | Dressmakers, bakers |
| | National Certificates | 10900 | Electricians, boilermakers |
| | Abet Level 4 &5 | 794 | Mechanics, plumbers |
| 31 | Grade 12 | 113 | |

| Ward | QUALIFICATIONS | Total Number of Qualification | Skills available |
|------|-----------------------|----------------------------------|--|
| | Honours Degrees | 7 | Electricians, Capenters, welders, Dressmakers, Artists, Bricklayers |
| | Bachelor's Degrees | 4 | Artists, Dricklayers |
| | Diploma | 18 | |
| | National Certificates | 5 | |
| | Abet Level 4 &5 | 80 | |
| 32 | Grade 12 | | None |
| | Honours Degrees | | |
| | Bachelor's Degrees | | |
| | Diploma | | |
| | National Certificates | | |
| | Abet Level 4 &5 | | |
| 33 | Grade 12 | 11000 | Artisans, Caepenters, bricklayers, mine workers, drivers |
| | Honours Degrees | 40 | Teachers, Public Admin, Geologists, Metallurgists, MiningEngineer, Librarian |
| | Bachelor's Degrees | 200 | Lawyers |
| | Diploma | 1500 | Computer technicians, Artisans, Teachers, |
| | National Certificates | - | surveyors |
| | Abet Level 4 &5 | 1800 | Mine workers |
| 34 | Grade 12 | 216 | Welding, Boiler Maker, Capenters, Civil Engineering |
| | Honours Degrees | 35 | & Mechanical Engineering |
| | Bachelor's Degrees | 20 | |
| | Diploma | 84 | |
| | National Certificates | 159 | |
| | Abet Level 4 &5 | 93 | |
| 35 | Grade 12 | 1638 | Bricklayers, |
| | Honours Degrees | 25 | Painters |
| | Bachelor's Degrees | 105 | Capenters |
| | Diploma | 319 | Engineers |
| | National Certificates | 549 | Fashion designers |
| | Abet Level 4 &5 | 646 | Teachers |
| 36 | Grade 12 | 958 | Capenters, engineers, Administrators and computer |
| | Honours Degrees | 628 | Doctors and Nurses |
| | Bachelor's Degrees | 200 | Educators |
| | Diploma | 900 | |
| | National Certificates | 958 | |

| QUALIFICATIONS | Total Number of Qualification | Skills available |
|-----------------------|---|--|
| Abet Level 4 &5 | 1250 | |
| Grade 12 | 477 | 55 bricklayers |
| Honours Degrees | 32 | 27 Electricians |
| Bachelor's Degrees | 69 | 18 IT |
| Diploma | 74 | 12 Engineers |
| National Certificates | 25 | 22 Nurses |
| Abet Level 4 &5 | 43 | 15 Police and 07 Doctors |
| Grade 12 | 700 | Capnters, Dress Making , Shoemakers |
| Honours Degrees | 25 | Builders, Engineers, Welders, Doctors |
| Bachelor's Degrees | 54 | Nurses, Teachers, Social workers |
| Diploma | 60 | |
| National Certificates | 137 | |
| Abet Level 4 &5 | 43 | |
| Grade 12 | 4563 | 10 Doctors |
| Honours Degrees | 108 | 6 engineering |
| Bachelor's Degrees | 225 | 20 Capenters |
| Diploma | 500 | 2 fashion designers |
| National Certificates | 986 | 66 Bricklayers and 04 Boilmakers |
| Abet Level 4 &5 | 108 | 14 Police and 200 teachers |
| | Abet Level 4 &5 Grade 12 Honours Degrees Bachelor's Degrees Diploma National Certificates Abet Level 4 &5 Grade 12 Honours Degrees Bachelor's Degrees Diploma National Certificates Abet Level 4 &5 Grade 12 Honours Degrees Diploma National Certificates Abet Level 4 &5 Grade 12 Honours Degrees Diploma National Certificates Abachelor's Degrees Diploma National Certificates | Abet Level 4 &5 1250 Grade 12 477 Honours Degrees 32 Bachelor's Degrees 69 Diploma 74 National Certificates 25 Abet Level 4 &5 43 Grade 12 700 Honours Degrees 54 Diploma 60 National Certificates 137 Abet Level 4 &5 43 Grade 12 4563 Honours Degrees 108 Bachelor's Degrees 225 Diploma 500 National Certificates 986 |

Sources FETAKGOMO TUBATSE LOCAL 2016

POVERTY Levels

| Census (2011) | | | Community su | Community survey (2016) | |
|-------------------------|-----------------------------|----------------------|----------------------|-------------------------|--|
| | Poverty headcount (%) | Intensity poverty | Poverty headcount | Intensity poverty | |
| Sekhukhune | 11.3 | 41.6 | 13.6 | 42.4 | |
| Ephraim mogale | 10.3 | 41.0 | 13.1 | 41.5 | |
| Elias motsoaledi | 8.5 | 41.3 | 10.9 | 42.3 | |
| Makhuduthamaga | 12.2 | 41.4 | 15.3 | 42.5 | |
| Fetakgomo Tubatse Local | 11.6 | 41.8 | 14.5 | 42.2 | |

According to table above shows the comparison of Census 2011 poverty levels are measured by poverty headcount as combined 11.6 %, intensity poverty 41.8%. The Community Survey 2016 combined poverty headcount is at 14.5 % and intensity poverty at 42.2%.

Education Levels

Table below indicates highest level of education for Person Weight, FETAKGOMO TUBATSE

| | Total number | Percentages |
|--|--------------|-------------|
| No schooling | 95120 | 19.42 |
| Grade 0 | 18553 | 3.79 |
| Grade 1/Sub A/Class 1 | 12883 | 2.63 |
| Grade 2/Sub B/Class 2 | 12709 | 2.59 |
| Grade 3/Standard 1/ABET 1 | 15633 | 3.19 |
| Grade 4/Standard 2 | 14459 | 2.95 |
| Grade 5/Standard 3/ABET 2 | 15429 | 3.15 |
| Grade 6/Standard 4 | 17087 | 3.49 |
| Grade 7/Standard 5/ABET 3 | 14222 | 2.9 |
| Grade 8/Standard 6/Form 1 | 22789 | 4.65 |
| Grade 9/Standard 7/Form 2/ABET 4/Occupational certificate NQF Level 1 | 37182 | 7.59 |
| Grade 10/Standard 8/Form 3/Occupational certificate NQF Level 2 | 52040 | 10.62 |
| Grade 11/Standard 9/Form 4/NCV Level 3/ Occupational certificate NQF Level 3 | 63487 | 12.96 |
| Grade 12/Standard 10/Form 5/Matric/NCV Level 4/ Occupational certificate NQF Level 3 | 69789 | 14.25 |
| NTC I/N1 | 652 | 0.13 |
| NTCII/N2 | 1188 | 0.24 |
| NTCIII/N3 | 1921 | 0.39 |
| N4/NTC 4/Occupational certificate NQF Level 5 | 2264 | 0.46 |
| N5/NTC 5/Occupational certificate NQF Level 5 | 1148 | 0.23 |
| N6/NTC 6/Occupational certificate NQF Level 5 | 2667 | 0.54 |
| Certificate with less than Grade 12/Std 10 | 205 | 0.04 |
| Diploma with less than Grade 12/Std 10 | 358 | 0.07 |
| Higher/National/Advanced Certificate with Grade 12/Occupational certificate NQF | 1445 | 0.29 |
| Diploma with Grade 12/Std 10/Occupational certificate NQF Level 6 | 3695 | 0.75 |
| Higher Diploma/Occupational certificate NQF Level 7 | 1456 | 0.3 |
| Post-Higher Diploma (Masterâ) | 1241 | 0.25 |
| Bachelor's degree/Occupational certificate NQF Level 7 | 2071 | 0.42 |
| Honours degree/Post-graduate diploma/Occupational certificate NQF Level 8 | 1481 | 0.3 |

| | Total number | Percentages |
|--|--------------|-------------|
| Master's/Professional Masters at NQF Level 9 degree | 106 | 0.02 |
| PHD (Doctoral degree/Professional doctoral degree at NQF Level 10) | 80 | 0.02 |
| Other | 1372 | 0.28 |
| Do not know | 4945 | 1.01 |
| Unspecified | 224 | 0.05 |
| Grand Total | 489902 | 100 |

Source: statssa, community survey 2016

Table below indicates SWOT analysis Strengths and weaknesses of key sectors of the economy of the Municipality

Strengths and Weaknesses of All Sectors

| Strength | Weakness |
|---|---|
| The area is a mining area Hospitality sector has potential to grow | Unavailability of skills needed in the mines from the local community High rate of unemployment and poverty resulting in increased crime rate Uncoordinated presidential node status and fragmented planning |
| Opportunities | Threats |
| High opportunities for economy to grow Youthful population | Inadequate beneficiation of the local community from economic activities in the area Environmental degradation Migration and immigration High level of HIV/AIDS Instability in the community due to mining activities |

| Strong points | Close to the large platinum mine | Intellectual capital at the Local Municipality |
|---------------|---|---|
| | Land available | Work ethic of the Local Municipality |
| | Situated at an axis point to Burgersfort, Marble Hall and | Commitment of municipal leadership to change |
| | Burgersfort, Marble Hall and Polokwane | Committed community leaders to improving the economy |
| | Some good tarred provincial roads | Process to address land ownership issue has already started |
| | Close to the Olifants River (water supply) | |
| | Situated in picturesque countryside | |

| Weak points | Opportunities related to mine not utilised | Shortages of skills | | |
|-------------|---|---|--|--|
| | | Low levels of education | | |
| | Poor road connection to mine - D4190 | Local priorities not linked effectively to District and Provincial priorities | | |
| | Multi-jurisdictional Land ownership constraint – delayed and lost economic development because current regulations rewards gate keeping behaviour | Local priorities not linked effectively to public sector support agencies | | |
| | Backlog in basic infrastructure | | | |
| | Fetakgomo is not located on maps | | | |
| | Limited access to telecommunication infrastructure | | | |

Strengths and Weaknesses of the Mining Sector

| | Comparing locational factors (place) | Competitiveness of sectors |
|---------------|---|---|
| Strong points | Vast and rich deposits of platinum ore | High value mineral |
| | Situated on the Dilokong Corridor, close to the | Extracted at competitive cost |
| | smelter | Linked to international value chain |
| | | Financially very strong |
| Weak points | Uncertainty about land availability for expansion and housing | Ability to anticipate and manage community development expectations |
| | Distance from Polokwane | Relationship challenges with neighbouring communities |
| | | Difficulty in obtaining surface rights license |
| | | Limited accommodation for staff and visitors, alternative Polokwane |

Strengths and Weaknesses of The Agricultural Sector

| Comparing locational factors (place) | | Competitiveness of sectors | |
|--------------------------------------|--|---|--|
| Strong points | Availability of water (near rivers) | Existing underutilised irrigation schemes | |
| | Fertile soil | Long seasons for production | |
| | Land availability | Existing skills | |
| | Favourable climate conditions | Markets for livestock | |
| | Close to the mine as a market | Potential for commercialisation | |
| | Auction link to the market | | |
| Weak points | Ownership of land, little investment due to uncertainty, scale of production | Subsistence level farming persists | |
| | | Limited access to constant demand markets | |
| | Risks associated with periods of drought | Limited access to suppliers | |
| | Transport to markets is expensive | Limited access to market information | |
| | No scientific information on type of crop | Uneconomical scale of production | |
| | potential for the area | Lack of expertise, experience / skills training | |
| | No veterinary services | Poor networking and partnerships | |
| | Poor prices from small auctions | | |

| Erosion, overgrazing | |
|--|--|
| Ineffective technical support to farmers | |

Strengths And Weaknesses Of The Transport And Logistics Sector

| | Comparing locational factors (place) | Competitiveness of sectors |
|---------------|---|--|
| Strong points | Close to mine market | Existing service providers |
| | Existing routes | Existing taxi rank |
| | Provincial roads in fairly good condition | |
| Weak points | Distance to Polokwane | Poor condition of vehicles |
| | Poor road condition to the mine | Lack of Batho Pele principles in the industry (Poor service levels and ethics) |
| | Fluctuating transport fares | (Foot service levels and ethics) |

Strengths And Weaknesses Of The Retail And Trade Sector

| | Comparing locational factors (place) | Competitiveness of sectors |
|---------------|--|---------------------------------|
| Strong points | Close to the mine market | New shopping centre being built |
| | Available human capacity to grow this sector | |
| Weak points | D4190 road in poor condition | Few successful partnerships |
| | Lack of business support services | Shortage of business skills |
| | Lack of local support | |

Strengths And Weaknesses Of The Tourism Sector

| | Comparing locational factors (place) | Competitiveness of sectors | |
|---------------|--|--|--|
| Strong points | Unmet need for accommodation from Mine- and Municipal- visitors Picturesque area with potential for many activities related to the landscape Rich cultural historical area, Many heritage sites Good sites for accommodation – Olifants river, | | |
| | Potlake nature reserve | | |
| Weak points | Land/site availability/ownership (investment risk) No road signage to the area Poor road condition of the D4190 Confusion around the name of the town Fetakgomo is not located on maps Undeveloped attraction/heritage sites | No visitor accommodation in the immediate area | |

We are, notably, blessed with some of the natural resources as reflected below:

Natural Resources

| Туре | Description of economic development potential of the natural resources |
|---------------------------|--|
| Caves | Tourism opportunity – attract cultural tourism |
| Manufacturing Marula | Lot of trees in the area |
| Large grazing area | Agricultural potential, land care project |
| Granite prospecting | Mining |
| Sand | It is potential natural resource |
| Caves and magnetic stones | Rich with indigenous culture and that can create tourism opportunities |
| Marula tree | |
| River/Dam | Fishing and generate income by selling the products |
| Marula Tree | Marula beer (selling such beer contribute towards income generation) |
| Mountain | Tourist attraction |
| Foot print | Tourist attraction |
| Magnetic stone | Tourist attraction |
| Carve & Mohlapo | Tourist attraction |
| Caves & rich soil | Soil fertility in the area- potential for agri-business |
| Stones | Building |
| River | Sand collectors |
| Grinade | Building concrete |
| River ,Sand & Rocks | River provide of water, fishing and recreational opportunities |
| N/A | |
| Quarry stone | Building |
| Meetse a Mamogashoa | |
| Cave | Tourist attraction |
| Game reserve | Tourist attraction |
| Sehlakwe water falls | Tourist attraction |

Potential Economic Activities

| Opportunity | Funding status | Current status |
|-----------------------|--------------------------------------|-----------------------|
| Disable Centre | European Union | Functional |
| Poultry & vegetable | Social Development | Functional |
| Mining | Marlin & Kelgran | Waiting for licensing |
| Crushing | LIBSA | Functional |
| Mamakuru | None | Not functional |
| Mapuwe Garden Project | National Development Agency (NDA) | Functional |
| Morako wa Matebele | Not confirmed | |
| Kutukubje Cave | Not Confirmed | |

| Opportunity | Funding status | Current status | |
|---|---|--|--|
| Mining and farming | N/A | There is a need for water to grow crops and people with mining skills to empower the community | |
| N/A | N/A | N/A | |
| Farming | N/A | Not operating (Operation hunger no longer operating) | |
| Mining potential | N/A | No activity but initial studies confirming mining potential in the Ward were performed | |
| Fetakgomo Farming Cooperative | N/A | Operating | |
| Nchabeleng Agricultural Cooperative | N/A | Lack infrastructure & thus no progress | |
| Lepellane Irrigation Scheme | N/A | Lack infrastructure & thus no progress | |
| Access to Agricultural Land | N/A | No progress | |
| Farming | Department of Agriculture | Projects not well managed | |
| Ikageng Ga-Masha Farming Cooperative | Department of Agriculture & DTI | Functional | |
| Tourism | | | |
| Shopping complex | Predominantly private | Active | |
| Hawkers | None | Operating | |
| Mining opportunities, agricultural farming, poultry farming | No source of funds | N/A | |
| Game reserve | Potlake Game Reserve | Operational | |
| Mining | Leboa Platinum Mine | Operational | |
| Mining | ANGLO Platinum, ANORAQ & Sefateng Chrome | Functioning except the newly proposed Sefateng Chrome Mine | |

| Ward | NAME of Project or Co-operative | Status e.g. operating | Sector e.g. Agriculture | Village | Type of business e.g. Cooperative |
|------|---------------------------------------|-----------------------|----------------------------|-------------|-----------------------------------|
| 1 | Mapaneng Sports Information Centre | Operating | Sports | Mapareng | Cooperative |
| | Baitshepi Agricultural Cooperative | Not operating | Agriculture | Ga-Mabelane | Cooperative |
| | Lokologang Agricultural Cooperatie | Operating | Agriculture | Newstands | Cooperative |
| | Barutile Cooperative | Operating | Agriculture | Ga-Mabelane | Cooperative |
| | Bahloki Cooperative | Not operating | Agriculture | Makgalane | Cooperative |
| | Itsosheng | Not operating | Agriculture | Ga-Mabelane | Cooperative |
| | Lehlabile community project | Not operating | Agriculture | Newstands | Cooperative |

| Ward | NAME of Project or Co-operative | Status e.g. | Sector e.g. | Village | Type of business |
|------|---|---------------|-------------------------|------------------------------|-------------------|
| | | operating | Agriculture | | e.g. Cooperative |
| | Babanane Long sight Agricultural project | Operating | Agriculture | Маера | Cooperative |
| | Bakopane Mokutung Agricultural Project | Not operating | Agriculture | Mokutung | Cooperative |
| | Dillo development Agricultural Project Poultry and job creation | Not operating | Agriculture | Mapareng | Cooperative |
| | Mogaba Agricultural poject | Operating | Agriculture | Mokutung | Cooperative |
| | Itsosheng Agricultural Project | Operating | Agriculture | Mokung | Cooperative |
| 2 | Tukakgomo Bricks | n/a | n/a | n/a | n/a |
| 3 | Mohlaletse disabled center | Operating | Agriculture and fencing | Maebe | Cooperative |
| 4 | Bakone phuti | n/a | n/a | | n/a |
| | Mpita co-operative | n/a | n/a | Riba Cross | n/a |
| | Matsaneng | n/a | n/a | n/a | n/a |
| 5 | CS | Operating | Agriculture | Mandela 2 | Farming |
| | Ikemeng Cooperative | Operating | Agriculture | Polaseng | Piggery |
| 6 | Nkgoleng poultry | n/a | n/a | n/a | n/a |
| 7 | Batswalo | Operating | Agric | France | Co-operative |
| | Temothuo | Operating | Agric | Boitumelo | Co-operative |
| | Tepane (tshwelopele) | Operating | Agric | Kampeng | Co-operative |
| 8 | Rethabile poultry | operating | Agric | Diphale | n/a |
| 9 | Malokela | Operating | n/a | Malokela | n/a |
| | Thokwane | operating | n/a | Thokwane | n/a |
| 10 | Djate gardening | Operating | Agric | Djate | Co-operative |
| | Djate heritage site | Operating | Tourism | Djate | n/a |
| | Swaale fishery | Operating | Agric | Swaale | Co-operative |
| 11 | Maputle cooperative | Not operating | Agriculture | Maputle | Cooperative |
| 12 | Reka kgona textile workers | Not yet | Agric | Swale | Co-operative |
| | Greater maandagshoek mixed farming | Not operating | Agric | Swale | Co-operative |
| | ECD primary co-operative | Operating | Education | Mpuru, Swale &Mamphahlane | Co-operative |
| | Greater maandagshoek tissue making | Not operating | n/a | n/a | Co-operative |
| | Maandagshoek road construction | Not operating | n/a | Maandagshoek | Co-operative |
| | Maandagshoek mokgase cleaning | Not operating | n/a | n/a | Co-operative |
| 13 | Molatswaneng coop | Operating | Agriculture | Praktiseer tswelopele | Agricultural coop |

| Ward | NAME of Project or Co-operative | Status e.g. | Sector e.g. | Village | Type of business |
|------|------------------------------------|---------------------|-------------|--------------------------|-------------------|
| | | operating | Agriculture | | e.g. Cooperative |
| | Mokwakkwane | Operating | Agriculture | Praktiseer tswelopele | Agricultural coop |
| | Mkhondo KW | Operating | Agriculture | Praktiseer tswelopele | Crop production |
| | Moresela farming project | Operating | Agriculture | Praktiseer tswelopele | Crop production |
| | Greenlife (pty) | Operating | Agriculture | Praktiseer tswelopele | Crop production |
| | Mphe mphe coop | Not yet | Agriculture | Praktiseer tswelopele | Co-operative |
| | Bagale bat emo coop | Not yet | Agriculture | Praktiseer tswelopele | Co-operative |
| | Magabe food | Operating | Agriculture | Praktiseer tswelopele | n/a |
| 14 | Motloulela project | operating | Agriculture | Motloulela | Co-operative |
| | Bakanang bakery | operating | Bakery | Motloulela | Co-operative |
| | Magakala mixed farming | operating | Agriculture | Moroke | Co-operative |
| | Moroke irrigation scheme | operating | Agriculture | Moroke | Co-operative |
| | Moroke BEE keeping | operating | Agriculture | Moroke | Co-operative |
| | Makoale piggery | operating | agriculture | Moroke | Co-operative |
| 15 | Djaleale Coop | operating | Agric | Mashishi | Co-operative |
| | Mamogwane Coop | operating | Agric | Shakung moroleng | Co-operative |
| | Makopi vegetable | operating | Agric | Ga-kgoete | Co-operative |
| 16 | Tlokoa Matlakala vegetable project | Not operating | Agriculture | Kgopaneng | Cooperative |
| | Hunadi Matjie Vegetable project | Not operating | Agriculture | Maakubu | Cooperative |
| | Atchaar factory | Operating | Agriculture | Mokgotho | Cooperative |
| | Mamogolo Poultry farming | Not operating | Agriculture | Mamogolo | Cooperative |
| | Human project | Partially operating | Agriculture | Motshana | Cooperative |
| | Humana project | Partially operating | Agriculture | Moraba | Cooperative |
| 17 | Natlela | Not operating | Agric | Ga- Mahlokwane | Agric project |
| | Selala clinic | Operating | Agric | Ga-Selala | Project |
| | Nalane | Not operating | Agric | Ga-Maapea | Project |
| | Tau kolobe | Not operating | Agric | Ga-Maapea | Poultry |
| | The shelter | Not operating | Agric | Ga-Mphethi | Project |
| 18 | Itekeng ma-africa | Not operating | Agric | Manoke | Co-operative |

| Ward | NAME of Project or Co-operative | Status e.g. | Sector e.g. | Village | Type of business |
|------|---------------------------------|-----------------|---------------|--------------|------------------|
| | | operating | Agriculture | | e.g. Cooperative |
| 19 | n/a | n/a | n/a | n/a | n/a |
| 20 | n/a | n/a | n/a | n/a | n/a |
| 21 | n/a | n/a | n/a | n/a | n/a |
| 22 | Masumu refe diatla | Not operating | Agric | Taung | Co-operative |
| | Matokomane vegetable | Not operating | Agric | Matokomane | Co-operative |
| | Tsogang vegetable | Not operating | Agric | Matokomane | Project |
| | Fanang diatla vegetable | Not operating | Agric | Motodi | project |
| 23 | Motheo | Not operating | Agric | Mahlashi | Co-operative |
| | Mafarafara coop | Not operating | Agric | Mafarafara | Co-operative |
| | Alverton coop | Not operating | Agric | Alverton | Co-operative |
| | Diphetogo | Not operating | Multi-purpose | Alverton | Co-operative |
| 24 | JKS Construction | Operating | Construction | Legokgwaneng | Co-operative |
| | Tshosha | Operating | Construction | Mogoleng | Co-operative |
| 25 | Madiseng Co-operative | Not operational | Agriculture | Madiseng | Cooperative |
| | Mashamthane Co-operative | Not operational | Agriculture | Mashamthane | Cooperative |
| 26 | Bosele gardening project | operating | Agric | Rutseng | Co-operative |
| 27 | Phumelo sewing project | Operating | Sewing | Malekane | Project |
| | Tsa mampela project | Operating | Agric | Tsakane | Project |
| | Segoigoi sewing project | Operating | Agric | Malekane | Project |
| | Steelpoortdrift irrigation | Operating | Sewing | Malekane | Co-operative |
| 28 | Ikageng bakery | Operating | Bakery | Ga-masha | Co-operative |
| | Madimoga farming | Operating | Agric | Ga-masha | Co-operative |
| | Mahlako project | Operating | Agric | Ga-masha | Co-operative |
| | Mashipisane farming | Operating | Agric | Ga-masha | Co-operative |
| | Malegetlane poultry | Not Operating | Poultry | Ga-rantho | Co-operative |
| | Dira poultry | Not Operating | Poultry | Ga-rantho | Co-operative |
| | Madimoga Agric | Operating | Agric | Ga-masha | Co-operative |
| 29 | Ratanang Makua | Operating | Agriculture | Makua | Cooperative |
| | Baile kae Batlokwa | Operating | Agriculture | Maphopha | Cooperative |
| 30 | None | None | None | None | None |
| 31 | Lupotos | Not operating | Engineering | Dresten | Co-operative |
| | Love & Peace | Not operating | Agric | Dresten | Co-operative |
| 32 | Togamaano Cooperative | Operating | Agriculture | Shubushubung | Cooperative |

| Ward | NAME of Project or Co-operative | Status e.g. | Sector e.g. | Village | Type of business |
|------|---|--------------------|---------------|-------------------|------------------|
| | | operating | Agriculture | | e.g. Cooperative |
| | Tshishi | Operating | Agriculture | Shubushubung | Cooperative |
| | Grass to grace | Operating | Agriculture | Rostock | Cooperative |
| | Thuntsha lerole | Operating | Agriculture | Mahlabeng | Cooperative |
| | Moshwashwaneng | Operating | Agriculture | n/a | Cooperative |
| 33 | None | N/A | N/A | N/A | N/A |
| 34 | Atok mixed farming | Not operating | Agric | Sefateng | Co-operative |
| | Itireleng | Not operation | Bakery | Monametse | Co-operative |
| | Phakgamang | Not operating | Agric | Malomanye | Co-operative |
| | Kukanang | Not operating | Agric | Mphaaneng | Co-operative |
| 35 | Ikageng home base care | Operating | Agriculture | Pelangwe | Co-operative |
| 36 | Ga-masha cattle association | n/a | Agriculture | Strydkraal A | Cooperative |
| | Fetakgomo farming | n/a | Agriculture | Ga-Nchabeleng | Cooperative |
| 37 | Areshomeng Mogo | Operating | Agriculture | Sepakapakeng | Cooperative |
| | Mantshatlala | Operating | Fiber | Magagamatala | Cooperative |
| | Mapuwe gardening | Operating | Farming | Malaeng | Cooperative |
| | Phela o Phedishe | Operating | Agriculture | Matebana | Cooperative |
| | Mphanama bakery | collapse | Bakery | Mototolwaneng | NPO |
| | Aganang home base | Operating | Homebased | Strydkraal B | Cooperative |
| | Ngwanamante | Operating | Farming | Strydkraal b | Cooperative |
| | Thetiane Piggery | Operating | Farmimg | Strydkraal B | Cooperative |
| | Ikholofeleng | Operating | Farming | Radingwana | Cooperative |
| | Mamolabe aged | Operating | n/a | Radingwana | NPO |
| | Мрери | Operating | n/a | Radingwana | Cooperative |
| | Ikemeleng | Operating | Farming | Radingwana | Cooperative |
| 38 | Banna le Basadi Temong Agriculture Co op | Domant | Agriculture | Phaahlamanog e | Cooperative |
| | Mashilabele Poultry and Gardening Agriculture | Operating | Dairy | Mashilabele | Cooperative |
| | Ithusheng Tjibeng Bakery Co op | Operating | Manufacturing | Seroka | Cooperative |
| | Letsogapele Retail Co op | Operating | Services | Mashilabele | Cooperative |
| | Tadimasekgapa Crush Stone Coop | Operational | Mining | Phahlamanoge | Cooperative |
| | Thuding Tourism Coop | Not Operational | Tourism | Phahlamanoge | Cooperative |
| | Mapshikologane Farming Project | Operational | Agriculture | Phaahlamanog e | Cooperative |
| | Banna Le Basadi Temong | Operational | Agriculture | Phaahlamanog e | Cooperative |

| Ward | NAME of Project or Co-operative | | | Village | Type of business |
|------|---|--------------------|------------------------------------|---------------|-------------------|
| | | operating | Agriculture | | e.g. Cooperative |
| | Lebowa Based Organizations | Operational | ECD, Agriculture, | Phahlamanoge | |
| | | | Old Age. | | Non-Organization |
| | Diphola Trading Cooperative | Operational | Agriculture | Mashilabele | Cooperative |
| | Dihlabakela Farming Cooperative | Operational | Agriculture | Ga-Mmela | Cooperative |
| | Botlhale Waste Management & Suppliers | Operational | Waste Collection | Ga-Seroka | Registered |
| | Nyakelang Greenary and Projects Primay Cooperative | Not Operational | Agriculture | Ga-Seroka | Cooperative |
| 39 | Fetakgomo farming Agric Cooperative | Operating | Agriculture | Ga-Nchabeleng | Cooperative |
| | Ikageng dressmaking Cooperative | Operating | Sewing | Mohlaletse | Cooperative |
| | Bonolo dress making Cooperative | Operating | Sewing | Mohlaletse | Cooperative |
| | Mohlaletse poultry and fishing | Operating | Agriculture | Mohlaletse | Cooperative |
| | Maswia Ngwato | Operating | Agriculture | Ga-Nchabeleng | Cooperative |
| | Mohlaletse Badisha Agric | Operating | Agriculture | Mohlaletse | Cooperative |
| | Lediti interiar design | Operating | Manufacturing | Ga-Nchabeleng | Cooperative |
| | Mothopong gardening | Operating | Agriculture | Ga-Nchabeleng | Cooperative |
| | Modulathoko gardening | Operating | Agriculture | Mohlaletse | Cooperative |
| | Mohlaletse agric producers | Operating | Agriculture | Mohlaletse | Cooperative |
| | Ipoteng trading | Operating | Manufacturing | Ga-Nchabeleng | Cooperative |
| | Nchabeleng pensioners Association | Operating | Agriculture | Ga-Nchabeleng | NPO |
| | RSC services | Operating | Security | Ga-Nchabeleng | Cooperative |
| | Mmabathwane trading | Operating | Catering | Ga-Nchabeleng | Close Cooperative |
| | Escof music | Operating | Entertainment | Ga-Nchabeleng | Close Cooperative |
| | Boreadi Drop in centre | Operating | Bakering , Agric and fashion | Mohlaletse | Cooperative |
| | Majammogo | Operating | Agriculture | Matsimela | Cooperative |
| | Bofegana farm | Operating | Agriculture | Ga-Nchabeleng | Cooperative |
| | Phahlana Morokoma | Operating | Agriculture | Mohlaletse | Cooperative |

2.5 FINANCIAL VIABILITY

The Fetakgomo Tubatse Local Municipality (FTLM) has established a fully functional and effective Budget and Treasury Office (BTO) in line with chapter 9, section 80 of the MFMA. The key role of BTO is to carry out Revenue, Expenditure, Assets and Liability (REAL) as well as the strategic financial advice to both the senior management and the Council.

The Fetakgomo Tubatse Local Municipality (FTLM) has to generate its own revenue by way of levying our rate payers on the services rendered and receive income from National Government for the Municipality to be able to perform its powers and functions in terms of section 152 of the Constitution of the Republic of South Africa. It is in this context that the National Government has to allocate some resources in a form of Grants for Municipalities to be able to render services.

All the expenditures incurred are generally in line with the approved budget in terms of section 15 of the MFMA and policies and procedures that governs expenditures management. The municipality complies with sections 65 and 66 of MFMA. Furthermore the system of internal controls were established and maintained to ensure that there is no breakdown in business process and activities. Budget management was decentralised to the senior managers responsible for budget vote which means section 77 of the MFMA were complied with. All the section 71 and 52 reports were submitted to Provincial Treasury and National Treasury as well as to Council and this are an indication of oversight mechanism hence the principle of transparency and accountability. Municipality has implemented supply chain management system which seeks to address all the underlying challenges within the sphere of supply chain or procurement level and the SCM policy has been successfully align with various circular on SCM issued by National Treasury.

Municipality has also successfully implemented an asset register and is also complying fully with Generally Recognised Accounting Practice standards and the requirement of Municipal Budget Regulation and Reporting. Municipality have achieved 95% of MFMA compliance in terms of monitoring tool issued by National Treasury which means Municipality is MFMA compliant in terms of implementation. Municipality is working on 30 days turnaround time for processing procurement or tenders since procurement of goods and service equal service delivery, Municipality is working hard to make procurement to be efficient and effective in order to meet the objective of section 217 of the constitution. Municipality is focusing on contract management as part of key driver to success on monitoring of performance of service providers with an intention of ameliorating high level of inefficiencies such as unspent grants and poor performance by service providers.

All the statutory reports were submitted to relevant authorities on time and key MFMA reports are required to be published in the municipal website in order to enhance transparency in line with section 75 of the MFMA. Municipality use the following pillars as the measures of financial health;

- 1. Operating expenditure as the percentage of cash;
- 2. Creditors as percentage of cash and investments;
- 3. Revenue as a percentage of debtors;
- 4. Year in year increase in debtors;
- 5. Overspending on operational budget and;
- 6. Under spending on capital budget

The robust internal control measures were put in place to ensure that sections 32 of MFMA expenditures are prevented or detected timeously and all the fruitless and wasteful expenditure as well as irregular.

Section 21 of the constitution of the Republic of South Africa, 1996 provides that national legislation must prescribe measures to ensure transparency and expenditure control in each sphere of government by introducing generally recognised accounting practice, uniform expenditure classifications and uniform treasury norms and standards.

Municipal Regulations on Standard Chart of Accounts (mSCOA) to non-pilot municipalities in preparation for full mSCOA compliance by 1 July 2017. The municipality is in a process of implementing mSCOA which will provide a uniform and standardised financial transaction classification framework. Essentially this means that mSCOA prescribes the method and format that municipalities and their entities should use to record and clarify all expenditure (capital and operating), revenue, assets, liabilities, equity, policy outcomes and legislative reporting.

Mscoa Benefit for the Municipality

- Accurate recording of transactions therefore reducing material misstatements
- Reduce the month/year end reconciliation processes and journals processed
- Improve quality of information for budgeting and management decision making
- Improve oversight functions by council as the required information will be tabled for policy decisions, tariff modelling and monitoring.
- Ensure alignment and implementation of the IDP as all expenditure, both capital and operating will be driven from a project.
- Improve measurement of the impact on service delivery and the community.

5.1 Grants received by Fetakgomo Tubatse Local Municipality (FTLM)

Section 214(1) of the Constitution of the Republic of South Africa, 1996 requires an Act of Parliament to provide for the equitable division of revenue raised nationally among the National, Provincial and Local Spheres of Government and any other allocation to Provinces, Local Government or Municipalities from the National Government's share of revenue, and conditions on which those allocations may be made.

| DESCRIPTION | BUDGET YEAR 2019/2020 | ESTIMATE BUDGET 2020/ 2021 | ESTIMATE BUDGET 2021/ 2022 |
|---|--------------------------|----------------------------|-------------------------------|
| PROPERTY RATES | 140 902 437 | 148 511 168 | 156 530 771 |
| REFUSE REMOVAL CHARGES | 16 443 081 | 17 331 008 | 18 266 882 |
| INTEREST ON OUTSTANDING DEBTORS | 14 077 008 | 14 837 166 | 15 638 373 |
| LATEPAYMENT | 13 434 635 | 14 160 105 | 14 924 751 |
| LICENSING-DRIVERSLICENSES | 7 719 864 | 8 136 737 | 8 576 121 |
| LICENSING- CHANGEOFLIC/APPLFEES | 5 411 064 | 5 703 262 | 6 011 238 |
| LICENSING- COMMISSIONONVEHICLEREGIST | 4 766 396 | 5 023 781 | 5 295 065 |
| INTEREST EARNED- OUTSTANDING DEBTORS | 2 725 454 | 2 872 629 | 3 027 751 |
| FINES-TRAFFIC | 2 661 384 | 2 805 099 | 2 956 575 |
| CURRENTANDGENERAL | 769 600 | 811 158 | 854 961 |
| TENDERDOCUMENTS | 600 000 | 632 400 | 666 550 |
| LICENSING-LEARNERLICENSES | 384 800 | 405 579 | 427 481 |
| LICENSING-PERMITS | 368 200 | 388 083 | 409 039 |
| OUTDOOR ADVERTISEMENT | 346 321 | 365 022 | 384 733 |
| M-R INV PROP - SUB-LEASE PAYMENT | 263 000 | 277 202 | 292 171 |
| SALE OF REFUSE BINNS | | | |

| DESCRIPTION | BUDGET YEAR 2019/2020 | ESTIMATE BUDGET 2020/ 2021 | ESTIMATE BUDGET 2021/ 2022 |
|--|--------------------------|----------------------------|-------------------------------|
| | 214 772 | 226 370 | 238 594 |
| INTEREST ON INVESTMENTS | 210 400 | 221 762 | 233 737 |
| PLAN & DEV: BUILDING PLAN APPROVAL | 157 800 | 166 321 | 175 303 |
| BURIAL FEES | 122 640 | 129 263 | 136 243 |
| RENT-HOUSING | 115 333 | 121 561 | 128 126 |
| INTER: RECEIV - WASTE MANAGEMENT | 101 182 | 106 645 | 112 404 |
| LGSETA-TRAINING | 95 454 | 100 609 | 106 042 |
| PLAN & DEV: TOWN PLANNING & SERVITUDES | 51 548 | 54 332 | 57 265 |
| CLEARANCECERTIFICATES | 43 611 | 45 966 | 48 448 |
| PLAN & DEV: REMOVAL OF RESTRICTIONS | 36 820 | 38 808 | 40 904 |
| LAND USE CHARGE | 25 057 | 26 410 | 27 836 |
| RENTAL COMMUNITY HALLS | 24 031 | 25 328 | 26 696 |
| PHOTOCOPIES & FAXES | 12 573 | 13 251 | 13 967 |
| FINES-LIBRARYANDLOSTBOOKS | 10 675 | 11 252 | 11 859 |
| M-R INV PROP - AD HOC RENTALS | 5 786 | 6 098 | 6 428 |
| REQ INFO - PLAN PRINTING & DUPLICATES | 5 445 | 5 739 | 6 049 |
| DEVELOPMENT CHARGES | 3 156 | 3 326 | 3 506 |
| VALUATIONCERTIFICATE | 2 565 | 2 704 | 2 850 |

| DESCRIPTION | BUDGET YEAR 2019/2020 | ESTIMATE BUDGET 2020/ 2021 | ESTIMATE BUDGET 2021/ 2022 |
|----------------------------|--------------------------|-------------------------------|-------------------------------|
| RENTING OF HAWKER STALLS | 1 052 | 1 109 | 1 169 |
| FEES FOR RECREATIONAL PARK | 20 000 | | |
| INCOME FOREGONE | (5 312 600) | (5 599 480) | (5 901 852) |
| TOTAL | 206 820 544 | 217 967 774 | 229 738 033 |

2.5.2 FGTM Government Grants and Subsidies

| | BUDGET YEAR | ESTIMATE BUDGET | ESTIMATE |
|---|----------------|--------------------|---------------------|
| DESCRIPTION | 2019 /2020 | 2020/ 2021 | BUDGET 2021/2022 |
| EQUITABLE SHARE | (415,486,000) | (451,636,000) | (492,038,000) |
| GRANTS - MIG FUNDS | (80,307,284) | (84,702,000) | (90,994,709) |
| GRANTS- INEG -INTERGRATED ELECTRIFICATION GRANT | (20,000,000) | (30,000,000) | (33,000,000) |
| GRANTS - MIG FUNDS - PMU ADMIN | (4,131,900) | (4,458,000) | (5,057,291) |
| GRANTS - FMG-FINANCE MANAGEMENT GRANT | (3,000,000) | (2,500,000) | (2,500,000) |
| EPWP GRANT | (1,786,000) | - | - |
| TOTALS | (524,711,184) | (573,296,000) | (623,590,000) |

Challenges for Financial Viability

- Limited revenue base
- Resistance by property owners to pay property rates,
- Lack of supplementary valuation roll
- Inadequate debt collection rate
- High grant dependency / indigent community
- Incomplete of MSCOA compliance

LIM476 Tubatse Fetakgomo - Table A7 Budgeted Cash Flows

| Description | Ref | 2015/16 | 2016/17 | 2017/18 | | Current Ye | ar 2018/19 | | | edium Term R nditure Frame | |
|---|--------|--------------------|--------------------|---|--------------------|--------------------|-----------------------|---|------------------------|-------------------------------|---------------------------|
| R thousand | | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre-audit outcome | Budget Year 2019/20 | Budget Year +1 2020/21 | Budget Year +2 2021/22 |
| CASH FLOW FROM OPERATING ACTIVITIES | | | | | | | | | | | |
| Receipts | | | | | | | | | | | |
| Property rates | | | 40 419 | 158 477 | 86 435 | 86 435 | 86 435 | 86 435 | 74 808 | 131 413 | 138 509 |
| Service charges | | | 9 209 | 9 209 | 6 942 | 6 942 | 6 942 | 6 942 | 8 480 | 14 896 | 15 701 |
| Other revenue | | | 15 405 | 16 384 | 22 298 | 22 298 | 22 298 | 22 298 | 36 670 | 38 650 | 40 737 |
| Gov ernment - operating | 1 | | 350 246 | 342 846 | 367 663 | 382 663 | 382 663 | 382 663 | 420 272 | 454 136 | 494 538 |
| Gov ernment - capital | 1 | | 95 383 | 86 449 | 97 638 | 132 875 | 132 875 | 132 875 | 104 369 | 119 160 | 129 737 |
| Interest | | | 9 039 | 12 071 | 12 210 | 932 | 932 | 932 | 13 115 | 33 009 | 34 792 |
| Dividends | | | | | | | | | - | - | - |
| Payments | | | | | | | | | | | |
| Suppliers and employees | | | (383 715) | (608 601) | (499 239) | (453 909) | (453 909) | (453 909) | (488 499) | (537 354) | (567 782) |
| Finance charges | | | (1 537) | (1 213) | (1 846) | (1 846) | (1 846) | (1 846) | (1 315) | (47 421) | (49 982) |
| Transfers and Grants | 1 | | (5 465) | (8 087) | (5 000) | (7 778) | (7 778) | (7 778) | (6 000) | (6 324) | (6 665) |
| NET CASH FROM/(USED) OPERATING ACTIVIT | IES | - | 128 985 | 7 535 | 87 101 | 168 612 | 168 612 | 168 612 | 161 900 | 200 165 | 229 584 |
| CASH FLOWS FROM INVESTING ACTIVITIES | | | | | | | | | | | |
| Receipts | | | | | | | | | | | |
| Proceeds on disposal of PPE | | | | | | | | | _ | _ | _ |
| Decrease (Increase) in non-current debtors | | | | | | | | | _ | _ | _ |
| Decrease (increase) other non-current receiv able | i S | | | | | | | | _ | _ | _ |
| Decrease (increase) in non-current investments | Ĩ | | | | | | | | _ | - | - |
| Payments | | | | | | | | | | | |
| Capital assets | | | (110 753) | (206 550) | (112 745) | (122 730) | (122 730) | (122 730) | (134 785) | (167 818) | (168 530) |
| NET CASH FROM/(USED) INVESTING ACTIVITIE | ES . | - | (110 753) | (206 550) | (112 745) | (122 730) | (122 730) | (122 730) | (134 785) | (167 818) | (168 530) |
| CASH FLOWS FROM FINANCING ACTIVITIES | | | | *************************************** | | | | *************************************** | | | |
| Receipts | | | | | | | | | | | |
| Short term loans | | | | | | | | | _ | _ | _ |
| Borrowing long term/refinancing | | | | | | | | | _ | _ | _ |
| Increase (decrease) in consumer deposits | | | | | | | | | _ | _ | _ |
| Payments | | | | | | | | | _ | _ | _ |
| Repayment of borrowing | | | (911) | 1 523 | (1 200) | (1 200) | (1 200) | (1 200) | (1 300) | (1 400) | (1 500) |
| NET CASH FROM/(USED) FINANCING ACTIVITI | IES | - | (911) | 1 523 | (1 200) | (1 200) | (1 200) | (1 200) | (1 300) | (1 400) | (1 500) |
| NET INCREASE/ (DECREASE) IN CASH HELD | | _ | 17 320 | (197 492) | (26 844) | 44 683 | 44 683 | 44 683 | 25 815 | 30 947 | 59 554 |
| Cash/cash equivalents at the year begin: | 2 | | 191 020 | 204 147 | 240 775 | 10 775 | 10 775 | 10 775 | 10 775 | 36 590 | 67 537 |
| Cash/cash equivalents at the year end: | 2 | - | 208 341 | 6 655 | 213 931 | 55 458 | 55 458 | 55 458 | 36 590 | 67 537 | 127 091 |

The FTLM revenue collection done by way of levies, tax and services mainly from the proclaimed areas such as Burgersfort, Steelpoort, Ohrigstad, Ga-Mapodile and Praktiseer. The municipality has also developed traffic stations which generate income by way of traffic fines and testing of motor vehicles within the area.

| Description | Budget |
|----------------------------------|-------------|
| OPERATIONAL GRANTS | |
| | 2017/2018 |
| Fin Management | 4,115,000 |
| Grants from Equitable Share | 361,513,000 |
| MSIG | 1,055,000 |
| Grants from Province(EPWP Grant) | 2,035,000 |
| | 368,718,000 |
| CAPITAL GRANTS | |
| MIG Grants | 82,638,000 |
| Electrification Grant | 15,000,000 |
| | 97 638 000 |

2.5.3 Revenue Sources and Management

| REVENUE | OBSERVATION |
|--------------------------------|---|
| Rental of municipal facilities | There are three community halls that the municipality rents out to |
| (community halls, leasing of | the community, government departments as well as civil society |
| office space, guest house) | organisations. Although the halls are not maximally utilised, the |
| | municipality is able to generate a little revenue from leasing the |
| | halls out. The Civic Centre also assists a great deal. The leases |
| | sections of the Thusong Service Centre (ATOK multi- purpose |
| | community centre) to different government and private institutions. |
| | The user departments and private institution/s pay for the space |
| | leased. The leasing of office space has some maintenance |
| | implications, the costs thereof are recovered through the rental |
| | fees collectable on monthly basis. |
| Land use applications | The Municipality is generating an income from the land use |
| | applications. The collectable application fees vary in accordance |
| | to land use type that one is applying for. The fees are only payable |
| | once the application has been approved by the CoGHTA. The |
| | payment for building plans and other services are add on an ad hoc |
| | basis. |
| Investment and tender | The interests earned on investment and tender documents are also |
| documents | revenue sources |
| Traffic functions | This remain key source of revenue in the municipality as |
| | municipality claims 100% on learners licence and 80% on the other |
| | agreed upon services with Department of Transport and Roads. |
| Property rates | Municipality has started with the billing on the 01st July 2011 and |
| | the municipality uses Munsoft billing system .Business are currently |
| | paying for the property rates however the challenge remain with the |
| | state or government department to honour payments due to unclear |
| | reasons advanced by the state or provincial department and the |
| | matter is handled at level of debt forum initiated by CoGTHA. |
| Refuse Removal | This revenue source is currently collecting well and the challenge |
| | is buy in from some of the councillors. |
| Advertisement and billboards | Municipality appointed service provider to manage billboards |
| | activities on behalf of the municipality for the period of three year |
| | on contingency basis. |
| | |

Proof of residents in terms of legislation this revenue sources is classified as cost recovery revenue which means all the collected is meant to cover the cost. This as key instrument in credit control due to the fact that municipality can effectively use this as the mechanisms especially on those who not pay for the services. If resident owes municipality no proof of resident must be provided to the individual who owes the municipality.

2.6 GOOD GOVERNANCE AND PUBLIC PARTICIPATION

Council

As a concrete example of good governance and public participation, Community Development Workers (CDWs) have been appointed and ward committees have been established to serve as interface (link/conduits) between the Municipality and the community. Delineation of the spatial rationale remains a major challenge with the traditional authorities in the Municipality allocating residential site and business sites in the rural areas.

The Fetakgomo/ Greater Tubatse Council is made up of 77 Councilors comprising 39 ward Councilors and 38 PR Councilors. It has a collective executive system headed by the Mayor, while the Council is chaired by the Speaker elected in terms of Section 48 and Section 36 of the Municipal Structures Act (117 of 1998) respectively. ANC is the majority party in the council, it comprises 54 councilors followed by 15 EFF, 4 DA, SADA 1, COPE 1, PAC 1, and AZAPO.

Table below shows representation of different Political parties and Traditional Leaders in the Council

| Stakeholder | Number |
|--------------------------|--------|
| Africa National Congress | 54 |
| EFF | 15 |
| DA | 04 |
| SADA | 01 |
| COPE | 01 |
| PAC | 01 |
| AZAPO | 01 |
| Traditional Leaders | 12 |

Portfolio committees were established following the provisions of Section 80 of the Municipal Systems Act of 2000. There are 12 Traditional Leaders seconded by the Limpopo House of Traditional Leaders serving in the Fetakgomo Tubatse Local council. The table below stipulates section 80 committees as follows:

Section 80 Committees established in Fetakgomo Tubatse Local Municipality.

| COMMITTEE |
|--|
| Finance portfolio committee |
| Corporate Services portfolio committee |
| Economic, Land and Development portfolio committee |
| Community services portfolio committee |
| Technical Services portfolio committee |

Section 79 committees of the Municipal Systems Act

| NAME OF COMMITTEE |
|-------------------------------------|
| Rules Committee |
| Oversight Committee |
| Audit committee |
| Municipal public Accounts committee |
| Town planning committee |
| Geographical names committee |
| Petition and Ethics committee |

Stakeholder Relation Analysis

| Stakeholder | Function | | |
|--|--|--|--|
| Fetakgomo Tubatse Local Local | Prepare process plan for IDP Revision | | |
| Municipal Council | Undertake the overall management, coordination and monitoring of the process as well as the drafting of the local IDP | | |
| | Approve IDP within the agreed framework | | |
| | Submit necessary documentation on each phase of the IDP to the District | | |
| | Ensure participatory planning that is strategic and implementation oriented | | |
| SDM | Compile IDP framework for whole district | | |
| | Ensure alignment of IDPs in the District | | |
| | Prepare joint strategy workshops with local municipalities, provincial & national role players & other subject matter specialists. | | |
| Office of the Premier (OTP) | Ensure Medium Term Frameworks and Strategic Plans of Provincial Sector Departments consider IDPs | | |
| | Support and monitor COGHSTA alignment responsibilities | | |
| | Intervene where there is a performance problem of provincial departments | | |
| | Investigates issues of non-performance of provincial government as may be submitted by any municipality | | |
| COGHSTA | Ensure horizontal alignment of IDPs of various municipalities | | |
| | Ensure vertical/sector alignment between provincial sector departments/provincial strategic plans and IDP process at local level | | |
| | Ensure alignment between provincial departments and designated parastatals | | |
| Sector Departments (service authority) | Identify an IDP Coordinator in the Sector Department (a consistent, knowledgeable person and responsible for all IDP related issues in the Department) | | |
| | Contribute technical knowledge, ideas and sector expertise to the formulation of municipal strategies, projects and sector plans | | |
| | Actively participate in the various Task Teams established for IDP process | | |

| | Provide departmental operational and capital budgetary information |
|---|---|
| IGR structures | Provide dialogue between sectors for holistic infrastructure development |
| | Promote inter-governmental dialogue to agree on shared priorities & interventions |
| LEDET(regulatory) | Providing advice on environmental, economic development and trading issues. |
| Department Mineral and Energy | Provide support in monitoring implementation of social labour plans of the Mining house/ |
| Treasury (regulatory) | Provide support to ensure that FGTM complies with MFMA and relevant regulation. |
| Traditional leaders | Interest groups such as Magoshi, CBOs, NGOs, may be involved in the local IDP Representative Forum. Aim is to |
| Private/Business Sector | Submit their projects in the IDP of the municipality |
| | Provide information on the opportunities that the communities may have in their industry |
| Mining House | Corporate social responsibility/investment through SLPs |
| Service providers | To be contracted to provide specified services |
| Civil society (CBOs, NGOs, Organisations for youth, women and people with disability, tertiary and research institutions) | Inform and consult various interests of the community |
| Communities | Identify community needs |
| | Discuss and comment on the draft IDP review |
| | Monitor performance in the implementation of the IDP |
| | Participate in the IDP Representative Forum |
| Ward Committees | Articulate the community needs |
| | Participate in the community consultation meetings |
| | Help in the collection of the needed data/research |
| Community Development Workers | Help in the generation of the required data, thereby providing requisite support to Ward Committees |
| Political Parties | Provide inputs |
| Media | Inform the public on the municipal activities and Municipal Marketing. |

Customer Care.

Fetakgomo Tubatse Loca Municipality is busy with the development of a customer care system. The Development bank of South Africa together with Anglo is busy assisting the municipality by funding the program. A well-equipped call center has been established. Challenge is that the said equipment must be replicated in other areas of the former Fetakgomo municipality.

Citizens and customers are given opportunities to raise their complaints through walk-ins, Presidential, Premier Hotlines that are attended within a month.

Those that visit the municipality are given the opportunity to raise their concerns and their compliments, and complaints registers are attended within 5 working days, some of the cases are repeated while other are referred to Sekhukhune District Municipality.

Most of the cases relates to shortages of water and roads that need to be tarred.

PUBLIC PARTICIPATION

Fetakgomo Tubatse Loca Municipality has established its public participation unit. The unit comprises four officials focusing on special programs and public participations. Community development workers and ward committees are linked to this unit for reporting purposes and alignment. Public participation strategy is in place to guide activities that have to be undertaken by the unit. The Unit has also established clusters for the purpose of public participation processes for the IDP and the Budget. Public gatherings are the sole responsibilities of the Public participation unit.

FRAUD AND CORRUPTION

From a good governance and public participation point of view it is worth-mentioning that the Municipality has Fraud Prevention Strategy which includes Fraud and Corruption Prevention Plan, Internal Audit Charter, Audit Committee Charter, Internal Audit Unit as well as Audit Committee and Risk Committee. At present the Risk Management Framework which includes Risk Management Policy framework exists. The above seek to address a plethora of audit, anti-corruption and risk management challenges. Municipality is responsible for the latter, thereby making the Municipality to utilise its hotline; presidential and Premier hotline respectively.

AUDITS COMMITTEE

The Municipality has appointed its audit committee members and is functional. The Audit committee for the municipality is reporting directly to Council as required by law. The Risk Management Strategy of the Fetakgomo Tubatse Loca Municipality is identifying risk areas which need to be monitored on daily basis. The audit plan which is developed by the Internal Audit unit is linked or integrated into the risk strategy and serves as a vehicle to monitor progress and the processes followed during the risk reduction phase. The municipality is developing annual action plans to deal with issues or comments in the management letter raised by the Auditor General.

INTERNAL AUDIT

The municipality has established internal audit unit and is functional. The unit currently comprises of three personnel and two interns.

The Internal Audit Work Plan for the year 2016/17 was approved by the Audit Committee. Annual financial statements are prepared annually and are submitted to the Auditor General for auditing.

Table below indicates audit outcomes for the Former Greater Tubatse municipality for the past 8 financial years:

| | 2009/10 | 2010/11 | 2011/12 | 2012/13 | 2013/14 | 2014/15 | 2015/16 | July 2016- August 2016 |
|---|------------|-----------|-----------|---------|------------|-----------|-----------|---------------------------|
| I | Disclaimer | Qualified | Qualified | Adverse | Disclaimer | Disclamer | Qualified | Qualified |

Table below indicates audit outcomes for the Former Fetakgomo municipality for the past four financial years:

| 2008/9 | 2009/10 | 2010/11 | 2011/12 | 2012/2013 | 2013/2014 | 2014/15 | 2015/16 | July 2016- August 2016 |
|-------------------------------------|------------------|---------------------------|-----------|-----------|------------|-----------|-----------------|------------------------------|
| Unqualified with emphasis of matter | Clean opinion | Clean Audit opinion | Qualified | Qualified | Disclaimer | Qualified | Unqualifie d | unqualified |

The audit outcomes for the Fetakgomo Tubatse Municipality for 2017/18 qualified audit. 2018/19 Audit out come still outstanding.

Good governance and public participation challenges

- Insufficient implementation of risk management processes
- Non-attendance by some stakeholders of IGR structures (governance systems) which impacts on institutional performance
- **↓** In effective Customer care
- Minimal participation of designated groups

2.7. SOCIAL ANALYSIS

2.7. 1 Health facilities

| Name | Total | VILLAGE AND WARD |
|-------------------------|-------|-----------------------------------|
| Total of Health centers | 02 | Ga-Nchabeleng and Maandagshoek |
| Total of clinics | 38 | |
| Total of Hospitals | 02 | Driekop and Moroke |
| Mobile points available | 64 | |
| Total of Backlogs | 05 | Shakung, Shubushubung, |

| Mafarafara, Maahlashi- |
|------------------------|
| Alverton & Kgopaneng |
| |

| Challenges | Interventions |
|--|--|
| -Burned schools during service delivery protests | Building more class rooms to manage overcrowding |
| -Over crowding | -Maintenance of Infrastructure |
| -Dilapidated buildings | -Provision of Mobile Class rooms |
| -Old Buildings | -Eradication of Pit latrines |
| -PitLatrines | |
| | |

The table below indicate status of Health facilities and ward challenges:

| Ward | Village | Clinic/mobile | If mobile state frequency of visit | Challenges/comments |
|------|-----------------------------------|----------------------|------------------------------------|---|
| 1 | Makopung | Mobile | Once in two weeks | There is a need for a clinic as people travel long distance to reach health services |
| | Makgalane | No | No | People travel six km to swarang clinic |
| | Ga Mabelane | Clinic | n/a | Over crowding |
| | Newstands | Clinic | n/a | Over crowding & lack of medicines |
| | Mapareng | Mobile | Once per month | |
| | Malaeneng | Mobile | Not reliable | People foot to Phiring clinic |
| | Mokutung | Mobile | Once per month | Far from clinic |
| | Ohrigstad | No clinic and mobile | n/a | Access clinic at Burgersfort clinic |
| | Маера | No mobile and clinic | n/a | Access clinic Burgersfort clinic |
| 2 | Mapodile | Ga-Ragopola | Once a week | There is a need for central clinic as Mapodile Clinic is far from other villages |
| 3 | Ga-Mmakopa Badimong | Mobile | Once a week | There is a need for mobile to atleast 3days per week |
| | Tsereng(Pukubjane and Senthlane), | Mobile | Once a week | There is a need for mobile to atleast 3days per week |
| | Mapulaneng | Mohlaletse clinic | None | Clinic is not easily accessible especially old age people it is far and they pay transport. |
| | Ga- Phasha, | Mohlaletse clinic | None | Clinic is not easily accessible especially old age people it is far and they pay transport. |
| | Ga-Tebeila | Mohlaletse clinic | None | None |
| | Maroteng Tsate | Mohlaletse clinic | None | Clinic is not easily accessible especially old age people it is far and they pay transport. |

| Ward | Village | Clinic/mobile | If mobile state | Challenges/comments |
|------|--------------------------------|----------------------------|-------------------------|---|
| | | | frequency of visit | |
| | Selotsane, Molalaneng | Mohlaletse clinic | None | Clinic is not easily accessible |
| | Leswaneng, | | | especially old age people it is |
| | | | | far and they pay transport. |
| | Matebeleng | Mohlaletse clinic | None | None |
| | Mogolwaneng, | Mohlaletse clinic | None | None |
| | Shushumela | Mohlaletse clinic | None | Clinic is not easily accessible |
| | | | | especially old age people it is far and they pay transport. |
| | Maebe, | Mohlaletse clinic | None | None |
| | Ga-Matjie, | Mohlaletse clinic | None | None |
| | Makola | Mohlaletse clinic | None | None |
| | Lekgwarapeng | Mohlaletse clinic | None | None |
| | Rite | Mohlaletse clinic | None | Clinic is far from the village |
| | Sekateng | Mohlaletse clinic | None | None |
| 4 | Mpita, Matsianeng & Riba Cross | none | none | community travel long distance to the clinic |
| 5 | Mandela 122 | None | None | Distance to Access Clinic |
| | Pomping | None | None | |
| | Polaseng | None | None | |
| | London | None | None | |
| | Stasie | Mobile | Daily | Crossing – R37 |
| | Morewane | None | None | Distance |
| | Lepakeng | None | None | None |
| | Crossong | None | None | None |
| | Sedibaneng | None | None | None |
| | Madiseng | Mobile | Regularly | None |
| 6 | Dipolateng | clinic | n/a | n/a |
| 7 | Gowe, Kampeng, France, | All villages use | n/a | n/a |
| | Hollong, Moihoek, Maponong, | Dilokong | | |
| | Legononong, Boitumelo & | hospital | | |
| | Lekgwareng | | | |
| 8 | Seuwe | Matsageng | n/a | Clinic does not operate 24 |
| | | clinic | | hours, community travel long |
| | | | | distance to the clinic |
| 9 | Shakung | Mobile | n/a | A need for a clinic |
| | Thokwane | Mobile | n/a | n/a |
| 10 | Mashabela | Clinic | n/a | Road towards the clinic is |
| | | | | slippery and thus inaccessible |
| | | | | during rainy season |
| 11 | Makgopa | Mobile | Once a week | n/a |
| 12 | Swale | Clinic | n/a | No medical facilities |
| | Komane | Mobile | n/a | Road not properly maintained |
| | | | | Shortage of staff at H.C. |
| | | | | Boschoff Health Centre |
| 13 | Praktiseer, Ext 2-10 and 15; | Clinic | n/a | Poor service |
| 4.4 | Tshwelopele Park; Ramaube | 0 " : | | Shortage of medication |
| 14 | | Clinic | n/a | Staff not cooperating with the |
| | Moroke | Mecklenburg | | community |
| | magobading | Mobile | Once a week | n/a |
| | Habeng | Mobile | Once a month | n/a |
| | Moshira | Mobile | Once a month | n/a |
| 15 | Mashishi | Under | Thursday | Sometimes not coming |
| | | construction by C.Trust | | |
| | Kgoete, masete, morapaneng & | No clinic or | n/a | Travel long distance to access |
| | mphogo | mobile | | health facilities |
| | Shakung | mobile | Monday & | Sometimes not coming during |
| | | | Wednesday | rainy seasons |
| | | | Tuesday | l l |
| | Ditwebeleng | mobile | Tuesday | n/a |
| 16 | Ditwebeleng Kgopaneng Maakubu | Mobile Mobile | Once a week Once a week | Scheduled days not followed Scheduled days not followed |

| Ward | Village | Clinic/mobile | If mobile state frequency of | Challenges/comments |
|------|---|---------------|------------------------------|--|
| | Makashka | Mana | visit | There a was alfan alimia |
| | Mokgotho Malepe | None None | None None | There a need for clinic Mobile/ clinic needed |
| | Moretlwaneng | Clinic | N/A | None |
| | Mamogolo | None | None | Mobile is needed |
| | Lefahla | None | None | Mobile is fleeded Mobile needed |
| | Motshana | Clinic | N/A | None |
| | Moraba | None | None | Revive mobile clinic |
| | Penge | Hospital | N/A | Dysfunctional |
| 17 | Ga-selala | clinic | n/a | Shortage of staff and |
| 17 | Ga-Seiaia | Cillic | II/a | medications Operate during the day only |
| | Ga-mahlokwane | mobile | Once a month | Community travel long distance to access clinic at Ga-selala |
| 18 | Burgersfort town | clinic | 24hrs | A need for extension of the clinic |
| | Manoke | Mobile | Once per week | n/a |
| 19 | Riba moshate | Clinic | n/a | Need for a Doctor |
| 20 | Bothashoek | Clinic | n/a | Challenge of the structure only 2 cublicles Does not operate 24 hours |
| 21 | Makofane & Motlolo | Clinic | n/a | n/a |
| 22 | Taung | Clinic | n/a | Shortage of water |
| | Makotaseng | Mobile | Once a week | Sometimes fails to come |
| | Matokomane | Mobile | Once a week | Sometimes fails to come |
| | Motodi | Clinic | n/a | n/a |
| 23 | Mafarafara, | Mobile | Once a month | There is clinic needed in the |
| 20 | Alverton | Mobile | Once a month | ward as there is no clinic. |
| | Kgotlopong | Mobile | Once a month | war a do trior o lo rio olimio. |
| | Mahlatsi | Mobile | Once a month | |
| | Motlailan | Mobile | Once a month | |
| 24 | Paeng & Makgopa | Mobile | Once a week | n/a |
| 25 | Mareseleng | None | None | There is a need for clinic in all the villages |
| 26 | Rutseng, Ga-Nkoana, Banareng, Ga-moraba, Lepelle A&B, Tswenyane, Matshokgeng & Phiring | Clinic | | Old people had to wait for long hours to be assisted, request for intervention by the department |
| 27 | Malekane, Kutullo, | Mobile | Once a week | All villages need mobile |
| 28 | Ga-Rantho | clinic | none | Shortage of nurses |
| 29 | Maphopha | Mobile | Once a week | Scheduled days not followed |
| | Маера | Mobile | Once a week | Scheduled days not followed |
| | Maseven | Mobile | Once a week | Scheduled days not followed |
| | Makua | None | Once a week | Mobile needed |
| | Ratau | None | Once a week | Mobile needed |
| 30 | Oak city, Vodaville, Mountain view, Town(kweledi), Extension1(Airport), Extension 11(Showground), Mapareng(Mabocha), Thabakhul wane (Mabocha), Lekgwareng (Mokobola), Mokobola (Morulaneng) | None | None | There is a need for a clininc as people travel long distance to access health service at ward 13 Gamanyake and Penge |
| 31 | Dresten and Makgemeng village | Mobile | Once a week | Need for a clinic |
| | Mangabane village | Mobile | Thursday | |
| 32 | Shubushubung | Mobile | Once a week | n/a |
| - ' | Rostock | Mobile | Once a week | n/a |
| | Mahlabeng | Mobile | Once a week | n/a |
| | Tjibeng | Mobile | Once a week | n/a |
| | 1 .3 | | | |

| Ward | Village | Clinic/mobile | If mobile state frequency of visit | Challenges/comments |
|------|---|-------------------------------|------------------------------------|--|
| | Mooilyk | None | None | There is need for clinic and mobile and people travel long |
| | Ga-Mampa | None | n/a | distances There is a need for clinic or mobile as they access clinic at Ga-Phasha |
| | Seokodibeng | Mobile | n/a | There is a need for clinic or mobile at least twice a week |
| | Ledingwe | Mobile | n/a | n/a |
| 33 | Mogabane -shole | | n/a | There is a need for clinic |
| | Selepe Moshate | Clinic | n/a | n/a |
| | Checkers | Clinic | n/a | n/a |
| | Swazi- mnyamane | | n/a | There is a need for clinic |
| 34 | Mokgotho,Monametse, Sefateng,Mohlahlaneng, Bogalatladi, Mabulela, Maruping, | Mobile all villages Clinic at | Once a week | People travel long distance to access clinic |
| | Mogabane, Malomanye, Mphaaneng &Mashikwe | Sefateng | | |
| 35 | Ga-Maisela | None | n/a | There is lack of medication in the clinics |
| | India | None | | |
| | Pelangwe | None | | |
| | Modimolle | None | | |
| | Malogeng | None | _ | |
| | Apel | Yes | | |
| | Mapodi, | None | | |
| | Maesela-Mahlabaphoko, | None | | |
| | Mapulaneng, | None | | |
| | Nkoana Moshate, | Yes | | |
| | Matheba(majane) | None | | |
| 36 | Mooiplaas | None | n/a | There is a need for mobile clinic |
| | Strydkraal | Masha clinic | n/a | Closed and night |
| | Nchabeleng health Clinic | | | There is a need for Nchableng health Clinic to be converted to a hospital |
| 37 | Sepakapakeng | Mobile | n/a | Mobile clinic no longer adhering to schedule |
| | Moagagamatala, | Mobile | n/a | Accommodation is challenges |
| | Moshate | None | N/A | There only use Mphanama clinic |
| | seleteng | None | N/A | |
| | Matamong | None | N/A | |
| | Malaeneng | None | N/A | |
| | Mototolwaneng | None | N/A | |
| | Matebana | None | N/A | There is need for mobile clinic as they travel long distance |
| | Radingwana | None | N/a | There is a need for mobile clinic as they access clinic in Ikageng |
| | Ga-Mashabela | None | N/a | Mobile Clinic need |
| | Thanaseshu | Mobile | N/A | Mobile Clinic need |
| | Thobehlale | None | N/A | There is need clinic |
| | Ga-Matlala | None | N/A | There is need clinic and mobile |
| | Strydkraal B | None | N/A | There is a need for clinic or mobile |
| 38 | Ga-Seroka | Clinic | N/A | There is cracks inside the container, |
| | Manoge | - | N/A | There is a need for clinic and mobile |
| | Mashilabele | Mobile | On Thursday | The schedule is not followed accordingly as its been 3months without mobile clinic |
| | Phageng | • | N/A | N/A |
|] | Ga-Mmela | Clinic | N/A | N/A |

| Ward | Village | Clinic/mobile | If mobile state | Challenges/comments |
|------|---------------------|---------------|-----------------|-----------------------------------|
| | | | frequency of | |
| | | | visit | |
| | Phahlamanoge | Clinic | N/A | N/A |
| | Masehleng | - | N/A | There is a need for mobile clinic |
| 39 | Lerajane Ditlokwe | Clinic | N/A | There is a need for health |
| | Mokhulwane Ditlokwe | Clinic | N/A | service in all villages |

HIV/ AIDS AND TB, STI

HIV and AIDS is increasingly becoming a major public health problem and accounting for the highest number of deaths in the country. Statistics already indicates that one out of five people are HIV positive. Apart from addressing preventative and curative approaches it is important to address social conditions aggravating the vulnerability of communities to HIV and AIDS, such as poverty especially among rural women. Linkages between community care and support services and health facilities should be developed to ensure holistic approach to the handling of the epidemic.

Dependency ratio will increase dramatically in the short term and decline in the medium to long term (10 to 15 years) source: The Impact of HIV and AIDS on Planning Issues is enormous as the change of demographics is rapid and unpredictable. The Town and Regional Planning Commission Report indicate that the number of orphans will increase resulting in children headed households. This is already a problem especially in housing with an increase in children headed households.

The economy will be affected negatively as the household income will increasingly be spent on medical costs initially, and finally resulting in loss of income. In order to fight against this pandemic HIV and AIDS, GTM has developed local HIV and AIDS response strategy to appropriately address the pandemic.

There are collaborative efforts from the NGO community that assists the municipality in curbing further spread of the pandemic in this local sphere. Their scope includes heightening awareness through campaigns, HIV counseling and testing (HCT), ARV provisions and referrals. The Tubatse Home Community based care umbrella coordinates efforts of all home community based care groups operational in the Municipality. The Municipality has a functional Local AIDS Council that drives the implementation of Local HIV/AIDS and TB response strategy in the local sphere. It has also moved into the establishment Ward Based AIDS council in all municipal wards. The appointment of a full time Coordinator has gone a long way in the reported milestones.

| Strategic objectives | Performance Indicator | Planned Target 2019/20 | Quarterly target | Actual Achievement 2019/20Quarte r 1(April to June 2019) | Deviation from planned target to Actual Achievement 2018/19 | Comment on deviations |
|---|--|------------------------------|---------------------|--|---|--|
| Comprehensive HIV and AIDS ,STIs and TB treatment, management and support | Total patients started on ART treatment | 2 944 | 736 | 777 | None | Sustain |
| | TB/HIV co- infected client on ART rate | 93% | 93% | 78% | Poor Recording and reporting | Conduct Data Mop and verification |
| | HIV test done – total | 103 932 | 25 983 | 25 686 | None | Sustain |
| | Male condom distributed | 7 791 904 | 1 947 976 | 836 010 | Poor Recording and reporting at PDS sites. | Conduct Data Mop and verification |
| | Medical male circumcision – Total | | 1 844 | 2 613 | None | Sustain |
| | TB client 5yrs and older start on treatment rate | 92.5% | 92.5% | 94.4% | None | Sustain |
| | 7.TB client treatment success rate | 78% | 78% | 87% | None | Sustain |
| | 8. TB client lost to follow up rate | 5.9% | 5.9% | 6.5% | late presentation at facilities | To conduct ACSM campaigns |
| | 9. TB death rate | 10.2% | 10.2% | 9% | None | Sustain |
| | 10.Infant 1st PCR test positive around 10 weeks rate | 1.2% | 1.2 | 0.4% | None | sustain |
| | 11.Mother to child transmission uptake rate at 10 weeks | 85% | 85% | 77.1% | Poor Recording and reporting | Conduct Card Audits |

2.7.2 Educations

School facilities

| Descriptions | Totals |
|------------------|--------|
| Combined schools | 09 |

| Primary Schools | 128 |
|---------------------|-----|
| Secondary Schools | 233 |
| Higher Institutions | 02 |
| Special school | 01 |
| Private schools | 16 |
| ECD Centres | 250 |

Matric Pass Rate for 2018

| District | Wrote | Bachelor | Passed | % Passed |
|------------|-------|----------|--------|----------|
| Riba cross | 7 517 | 1 247 | 4 510 | 60.0% |

The table below indicates the Schools Needing Extension of Blocks, Renovation / Upgrading and Construction (New)

| Ward | Construction of new school(s) | Schools needing renovation / upgrading | Schools needing extension of blocks |
|------|---|--|---|
| 1 | Ohrigstad/ Maepa Sec. School | Mareolege Primary, Matlabong Primary, Mokutung Primary, Kgaola Secondary, Legabeng Primary, Mahlatsegwane Secondary, Laerskool Ohrigstad. | At maepa there is need for water and ablution facilities |
| 2 | Mahloakweng and Ga- Ragopola | Maelebe Primary School, and Shopyane Primary School need for upgrading need for upgrading | Maelebe Shopyane and Kgahlanong |
| 3 | Moshiane Primary School | Thete High School Mohlaletse High School Maphuthe Primary School Leganabatho Primary School Matleu Primary School | Maebe Primary School Peu Secondary School Matleu Primary School |
| 4 | None | none | none |
| 5 | N/A | Morewane Primary School | Morewane Primary School Mogolo Sec School |
| 6 | Ngwanatheko, Mampuru, makopole, rehlahleng, nkokoane, mante, mashupje, kgoboko | Ngwanatheko | n/a |
| 7 | France village | Gowe primary | Tumishi primary, Bonwankwe school, Nakgwadi school |
| 8 | Diphale (Ga-malemane, Dipatji, Ga-Makhwae, Tsokung andGa-mabilo) | Matladi-a-phaahla, Diketepe primary, Dihlabakela sec, Tswako primary | Hlahlana |
| 9 | N/A | N/A | Letolwane primary,Potoko high,Mahlo Mmutlane high |
| 10 | Primary schools at Djate, Monampane, Ga-Mongatane, Ga-makgopa, Serafa, | Djate primary, Mosego Sec, Monampane Primary, Lephenye Sec, Motlammotse primary, Teleki primary, | Djate primary, Mosego Sec, Monampane Primary, Lephenye Sec, Teleki primary, Makgopa primary, |

| Ward | Construction of new school(s) | Schools needing renovation / upgrading | Schools needing extension of blocks |
|------|---|--|--|
| | Madifahlane and secondary at Ga-Mongatane | Makgopa primary, Setlamorago primary and Diphala primary | Tshihlo Sec and Diphala primary |
| 11 | Sebope Primary School | 2 | 2 |
| | Maroga Primary School | 6 | 2 |
| | Maputle High School | 2 | 3 |
| | Maboeletsa primary School | 2 | 2 |
| | Maroka Dieta Primary School | 1 | 2 |
| 40 | Molaka Primary School | N/A | 2 |
| 12 | Matholeni,Ratau | Marole secondary,Phuti Nare, Marole High school | Moruladilepe primary, Molaka primary |
| 13 | Madikiloshe Malepe, Segorong , Dr Selahle high | Bogwasha | Leolo ,bogwasha |
| 14 | N/A | Malegodi primary | Moroke primary 3 blocks |
| | | | Ntwampe high 3 blocks |
| | | | Maepa primary 2 blocks |
| | | | Motloulela high 3 blocks |
| | | | Mohloping primary 3 blocks |
| | | | Kgolane high 2 blocks |
| | | | Ledingwe primary 1 block |
| | | | Makwane high 3 blocks |
| | | | Malegodi primary 1 block |
| | | | Hlakanang pprimary 4 blocks |
| | | | Magobanya high 2 blocks |
| 15 | Mashishi (mahlapa), Shakung | Makofane primary,Moroleng | Seoke primary, Mphogo |
| | ,Morapaneng, Ditwebeleng | primary,Shakung high, Mabje a kgoro, ,Tekanang sec,Masegodi primary | primary Moila sec, Mabje a kgoro |
| 16 | 1 Kgopanong | Masenyeletse Primary | Masenyeletse Primary |
| | 1Maakubu | Manawe Sec School | Manawe Sec School |
| | 1 Malepe | Kanama Sec School | Kanama Sec School |
| | 1Maretlwaneng | Legathoko Sec and Pre-school | Legathoko Sec and Pre- school |
| | 1Mamogolo | Makidi Sec & Mamogolo Primary | Makidi Sec & Mamogolo Primary |
| | 1Motshana | Makgatagabotse Sec School | Makgatagabotse Sec School |
| | 1Moraba | Kgakantshane Primary | Kgakantshane Primary |
| | 1 Penge | Penge Primary | Penge Primary |
| 17 | N/A | Phogole ,Ntoshang ,Ratanang new school | Phogole 1 block & hall, Ntoshang 1 block & hall,Mosedi 1 block & hall, Selala primary admin block, hall & library,Ratanang library & hall,Mamogege library & |
| | | | hall,Mohlophe 1 block |

| Ward | Construction of new school(s) | Schools needing renovation / upgrading | Schools needing extension of blocks |
|------|---|--|---|
| 18 | Burgersfort ext10 | Tubatse primary, Manoke high | Manoke high, Mafemane primary Ikhwezi primary |
| 19 | N/A | All schools | All school |
| 20 | Secondary school Bothashoek | Phaahla high,Tshwelopele primary, Mokgabudi primary,Madinoge primary, Mahlagaume primary | Phaahla high,Tshwelopele primary, Mokgabudi primary,Madinoge primary, Mahlagaume primary |
| 21 | N/A | Ntibaneng, moisele & Mafolo | Makofane, Ntibaneng, Mafolo & Kgomatlou |
| 22 | Taung & motodi | Taung high, Ntlaisheng primary, Tswetlane primary, Marota primary | Taung high, Ntlaisheng primary, Tswetlane primary, Marota primary |
| 23 | Nazaretha Alverton primary and secondary school | Mashakwaneng ,Sedibeng, Maatserepe Primary | Lehlabile |
| 24 | Majaditshukudu, Makgopa | Matshaile, Mahlahle, Morwakgwadi, Dipitsi & Legoleng | Mashakwaneng, Mathafeng Motlailane,Matshaile, Mahlahle, Morwakgwadi, Dipitsi & Legoleng |
| 25 | Mareseleng Mashifane | There is a need for a school Primary school needed | Primary and Secondary School |
| 26 | Leboeng primary, Banareng | Upgrading hall | n/a |
| 27 | Kutullo need secondary school | Malekane primary | Ngwanathupane primary need 01 block and admin |
| 28 | n/a | Masha primary,Masago primary Ngwaabe sec, Ngwanangwato sec | Masha primary, Masago primary |
| 29 | Maphopha School | Upgrading hall | None |
| | Sengange H | Upgrading hall | None |
| | Shorwane H | Renovation | Extension of blocks |
| | Dikgageng P | Upgrading hall | Extension of blocks |
| | Mashego H | Upgrading hall | Extention of blocks |
| | Madiete P | Renovation | Extension of blocks |
| | Ntake P | Renovation | n/a |
| | Maaphoko P | | |
| | Makgwale H | | |
| | Nthule Pre School | | |
| | Matladi Pre School | | |
| | Maubane Day care Magawane Pre School | | |
| | Segopotse crèche | | |
| | Motsetladi Pre School | | |
| | Maselatole Preschool | | |
| | Naledi crèche | | |
| 30 | High school (Dark city | Kweledi Secondary | Koboti Primary |
| | Paepae High School | 1 | Thabane Primary |
| | Priamary School | | Mabocha Primary |
| | Highschool (Extension 11) | | Mokobela Primary |
| | Nkota High School | | Kweledi secondary |
| | Sehloi Primary School | | |
| 31 | Dresten, Makgemeng & Kopie need secondary | Magakantshe Primary | None |
| | schools | | |

| Ward | Construction of new school(s) | Schools needing renovation / upgrading | Schools needing extension | |
|------|-------------------------------|--|---------------------------|--|
| | , | ,3 | of blocks | |
| 32 | Seroletshidi secondary | Lebelo Primary | Nyaku Secondary | |
| | _ | Kwano Primary | Mogale Primary | |
| | | Morwaswi Secondary | Malegase Primary | |
| | | Makgalanoto Priamry | Modiadie Secondary | |
| 33 | Mogabane | Selepe Primary | Sejadipudi Primary | |
| | | Lefakgomo secondary | Selepe Primary | |
| | | Manotoana Primary | Lefakgomo Secondary | |
| | | Motjatjana Primary | Tlouphuthi secondary | |
| | | Hlapogadi Primary | Ramoko Primary | |
| | | • | Kangaza secondary | |
| 34 | Makudu primary | Mphaaneng primary, Selebalo Sec, | Bogalatladi | |
| | | Serokolo Sec, Mafise primary,Phoko primary, Mafene primary | primary,Serokolo Sec | |
| 35 | Mphela Marumu | n/a | Extension | |
| | Modimolle Primary | Renovation | Extension | |
| | Idia Primary | Renovation | Extension | |
| | Nkoana Primary | Renovation | Extension | |
| | Maphotle | Renovation | Extension | |
| 36 | Ngwanamala | Upgrading | Extention of office | |
| | Tlakale | n/a | Extention of office | |
| | Frank Mashile | n/a | Extention of office | |
| | Madithame | Upgrading | n/a | |
| | Moenyane | Upgrading | n/a | |
| | Masha Makopole | N/A | Extention of office | |
| 37 | Sepakapakeng Primary | Mphanama Primary | Mphanama Primary | |
| | Matebana Primary | Makelepeng High | Makelepeng | |
| | Magagamatala High school | Thobelahlale | Modipadi primary | |
| | | Phukubjane | Strydkraal B primary | |
| | | Strydkraal B primary | Phukubjane primary | |
| 38 | Mashilabele Primary and | Dinakanyane High | Seroka Primary | |
| | Secondary | Mankopodi Primary | Dinakonyane High | |
| | | Mashilabele Primary | Mankopodi Primary | |
| | | Mmotong Primary | Pakeng Primary | |
| | | Mohwaduba Secondary | Masehleng Primary | |
| | | Masehleng Primary | Mohwaduba Secondary | |
| | | | Mashilabele Primary | |
| 39 | Hans Komane Secondary | Hans Komane | Maisela Primary | |
| | Maisela Primary | Maisela Primary | Lerajane Primary | |
| | Lerajane Primary | Lerajane Primary | Phutakwe secondary | |
| | Phutakwe secondary | Phutakwe secondary | Mampuru Thulare Primary | |
| | Mampuru Thulare Primary | Mampuru Thulare Primary | Maisela Primary | |
| | Lerajane Ditlokwe | N/A | N/A | |
| | Mokhulwane Ditlokwe | N/A | N/A | |

Source: FTLM 2019

2.7. 4 Social Security

The table below show the 2019 South African Social Security Agency beneficiary list of 120 952 people received social grants under this category (OAG, CSG, CDG, GIA, and FCG).

List of social grants receipients for Fetakgomo Local Municipality:

| Local Office | Local Office Key | Grant Type | Total Number Of Applications |
|--------------|------------------|-----------------------|------------------------------|
| APEL | 966000 | Old Age Grant | 40 |
| | | Disability Grant | 43 |
| | | Foster Care Grant | 14 |
| | | Grant-In-Aid | 95 |
| | | Care Dependency Grant | 3 |
| | | Child Support Grant | 203 |
| | | Total | 398 |
| LEBOENG | 968000 | Old Age Grant | 4 |
| | | Disability Grant | 15 |
| | | Foster Care Grant | 1 |
| | | Grant-In-Aid | 6 |
| | | Care Dependency Grant | 1 |
| | | Child Support Grant | 50 |
| | | Total | 77 |
| MOROKE | 961300 | Old Age Grant | 24 |
| | | Disability Grant | 53 |
| | | Foster Care Grant | 9 |
| | | Grant-In-Aid | 25 |
| | | Care Dependency Grant | 9 |
| | | Child Support Grant | 248 |
| | | Total | 368 |
| PRAKTISEER | 961500 | Old Age Grant | 73 |
| | | Disability Grant | 98 |
| | | Foster Care Grant | 12 |
| | | Grant-In-Aid | 26 |
| | | Care Dependency Grant | 8 |
| | | Child Support Grant | 525 |
| | | Total | 742 |

List of social grants recipients for Fetakgomo Local Municipality:

| GRANT TYPE | Total Number of Beneficiaries |
|--|-------------------------------|
| 1. Old Age | 10476 |
| 2. Disability Grant | 7397 |
| 3. War Veteran | 0 |
| 4. Combination | 10 |
| 5. GIA | 2020 |
| 6. Foster care grant beneficiary | 2970 |
| 7. Foster care grant kids | 4041 |
| 8. Child disability grant beneficiary | 1691 |
| 9. Child disability grant kids | 1285 |
| 10. Child support grant/ beneficiaries | 78023 |
| 11. Child support grant kids | 144 819 |
| Total beneficiaries | 125 564 |
| Total kids | 150 145 |
| Total grants | 553 119 |

SASSA 2019

The table below gives an indication of challenges faced at pay points.

| Ward | Villages/Town/Tow nships | Type of facility: Open Space/Community Hall/Traditional Authority Office/Shop | Fencing | | Abluti facilit | ••• | Water | facilities |
|------|-----------------------------|--|---------|-----|-------------------|-----|-------|------------|
| | | | Yes | No | Yes | No | Yes | No |
| 1 | Ohrigstad | Police station | Yes | | Yes | | | No |
| | Ohrigstad | Post Office | Yes | | Yes | | | No |
| | Makopung | Open Space | | No | | No | | No |
| | Mokutung | Shop | Yes | | Yes | | | No |
| 2 | Mapodile | Closed yard (building) | Yes | | | No | Ye | |
| | | Other villages uses open space | | | | | | |
| 3 | Malekaskraal | Tribal Hall | Yes | | | No | | No |
| | Ga-Phasha | Tribal yard | Yes | | | No | | No |
| | Maroteng | Tribal Hall | Yes | | Yes | | | No |
| | Matebeleng | N/A | n/a | n/a | n/a | n/a | n/a | No |

| Ward | Villages/Town/Tow nships | Type of facility: Open Space/Community Hall/Traditional Authority Office/Shop | Fencing | | Ablutio facilitie | | Water fa | acilities |
|------|---|--|---------|----|--|----|--|-----------|
| | | | Yes | No | Yes | No | Yes | No |
| | Maebe. | Matji Pay Point (SASSA Still Hall) | Yes | | Yes | | | No |
| 4 | Mpita, Matsianeng & Riba Cross | School yard | | No | | No | | No |
| 5 | Madiseng | Traditional authority | | No | | No | | No |
| | Mandela 122 | None | | No | | No | | No |
| | Polaseng | None | | No | | No | | No |
| | London | None | | No | | No | | No |
| | Stasie | None | | No | | No | | No |
| | Crossong | None | | No | | No | | No |
| | Pomping | Open space | | No | | No | | No |
| | Sedibaneng | None | | No | | No | | No |
| | Morewane | Open space | | No | | No | | No |
| | Lepakeng | None | | No | | No | | No |
| 6 | sethokgeng, mokgethi, | Open space & Traditiona authority | Yes | | Yes | | Yes | |
| 7 | Gowe, Kampeng, France, Hollong, Moihoek, Maponong, Legononong, Boitumelo & Lekgwareng | All villages use the same place at Malapane hall | | X | | X | | X |
| 8 | Diphale, seuwe, magabeneng, mantjakane, modimolle, madikane | Traditional authority office, moshate open space and shop | X | | X Seuw e tradi onal autho rity office | х | X Seuwe tradio nal author ity office | x |
| 9 | Thokwane, Shakung, Sehunyane, Malokela, Ga-phala and Modubeng | | | x | | x | | X |
| 10 | Djate, Madifahlane, Mashabela | Traditional authority, creche | | Х | | Х | | X |
| 11 | Maroga | Traditional Authority | Yes | | | | Yes | |

| Ward | Villages/Town/Tow nships | | | Fencing | | Ablution facilities | | Water facilities | |
|------|--|--|-----------------------------------|---------|-----|---|--|----------------------------|--|
| | | | Yes | No | Yes | No | Yes | No | |
| 12 | Mamphahlane, Gampuru, sehlaku, Komane, matimatjatji | Community hall, traditional authority, school, open space | x | | | x | X school & tradio nal author ity | х | |
| 13 | Praktiseer, Ext 2- 10 and 15; Tshwelopele Park; Ramaube | Open space | | X | | x | | х | |
| 14 | Moroke, sekhutlong, magobading, Motloulela, habeng, moshira, ga-mathule | Community hall, church, disable centre and home base care centre | X | | | x | x | No water at community hall | |
| 15 | Kgoete, mashishi, morapaneng, ditwebeleng, shakung, masete & Mphogo | Traditional authority at Mashishi, Kgwete & Masete, shop at Morapaneng, open space at Shakung & no pay point at Ditwebeleng & Mphogo | x | | × | | x | X at shakung | |
| 16 | Kgopaneng | Community hall | Yes | | | No | No | | |
| | Maakubu | Traditional authority | Yes | | | No | | No | |
| | Mokgotho | Community hall | Yes | | | No | | No | |
| | Malepe | N/A | N/A | | N/A | | N/A | | |
| | Maretlwaneng | Traditional authority office | | No | | No | | No | |
| | Mamogolo | Open space | | No | | No | | No | |
| | Lefahla | n/a | | | | | | | |
| | Motshana | Traditional authority office | Yes | | | No | | No | |
| | Moraba | Open space | | No | | No | | No | |
| | Penge | n/a | | | | | | | |
| 17 | Ga-mahlokwane, Ga-selala, Ga- manyaka & Ga- maapea | Hall at Ga-manyaka, shop at Ga-maapea, traditional authority at Ga-selala and Ga-mahlokwane | xGa- selala& Ga- manyaka | × | x | xGa- maapea & Ga- mahlok wane | x | | |
| 18 | Manoke, apiesdoring and burgersfort town | Community hall, shops and banks | х | | X | | X | | |

| Ward | Villages/Town/Tow nships | Type of facility: Open Space/Community Hall/Traditional Authority Office/Shop | Fencing | | Ablution facilities | | Water facilities | |
|------|--|--|---------|---------------|---------------------|-----|------------------|------|
| | | | Yes | No | Yes | No | Yes | No |
| 19 | Moshate, maditameng | Hall & shop | X hall | X sho p | | | X hall | shop |
| 20 | Bothashoek | Clinic | х | | x | | x | |
| 21 | Motlolo & Makofane | Traditional office | | × | | x | | x |
| 22 | Taung | Open space | Yes | - | - | No | - | No |
| 23 | Kgotlopong, Mahlatsi, Mafarafara, Motlailane & Alverton | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| 24 | Villages | Open space | | Х | | X | | X |
| 25 | Mashamothane | Traditional Authority | Yes | No | Yes | No | Yes | No |
| 26 | Rutseng, Ga- Nkoana, Banareng, Ga- moraba A&B, Lepelle, Tswenyane & Phiring | Community Hall Traditional office Open space | Yes | No | Yes | No | n/a | No |
| 27 | Moshate, tsakane, kalkontein, Buffelshoek, mabelane, makakatela, Kutullo A&B, shushumela & matepe, kutullo C&D, dithamaga & madibeng | Traditional Authority Open space shop | Yes | n/a | n/a | No | n/a | No |
| 28 | Ga Rantho | Traditional hall | Yes | n/a | Yes | n/a | n/a | No |
| | Ga Masha | Disability centre | Yes | n/a | Yes | n/a | n/a | No |
| 29 | Maphopha, Ntake, Makua, Ratau, Maepa, and Maseven | Open space | n/a | No | | No | n/a | No |
| 30 | Mokobola | Old age centre | | No | | No | | No |

| Ward | Villages/Town/Tow Type of facility: Open Space/Community Hall/Traditional Authority Office/Shop | | | Ablution facilities | | Water facilities | | |
|------|--|--|-----|---------------------|--------------------------------|------------------|-----|-----|
| | | | Yes | No | Yes | No | Yes | No |
| | Maboch | Private space | | No | | No | | No |
| | Vodaville, Mountain, Darkcity, Extension 11 | None | N/A | N/A | N/A | N/A | N/A | N/A |
| 31 | Dresden village, Makgemeng, Kopie & Mangabane, Steelport | None | n/a | n/a | n/a | n/a | n/a | n/a |
| 32 | Shubushubung , Rostock, seokodibeng Juventus, Mahlabeng,Mooily k, Tjibeng, Ledingwe, Phasha Makgalanoto, Phasha Selatole, Ga-Mampa and Seokodibeng | Community halls Thobejane shop Traditional Authority No paypoint at Shubushubung | Yes | n/a | Yes | n/a | Yes | n/a |
| 33 | Selepe Moshate | Traditional authority office | Yes | | | No | | No |
| | Manotoana Moshate | Traditional authority office | | | | | | |
| | Swazi- Mnyamane | Traditional authority office | | | | | | |
| 34 | Monametse, bogalatladi, malomanye, maruping & Sefateng | Shop, poultry site, community hall & Traditional Office | X | | X Tradi tional office | X | | X |
| 35 | Maisela moswatse) India, Pelangwe, Malogeng, Maesela- Mahlabaphoko, Mapodi,Nkoana Moshate, Apel | Traditional Authority Community hall Open space | Yes | n/a | Yes | n/a | Yes | n/a |
| 36 | Tau Nchabeleng | Traditional authority | Yes | | Yes | | Yes | |
| | Masha | Traditional authority | Yes | | Yes | | Yes | |
| 37 | Strydkraal B, Thobehlale, Magagamatala, Moshate, | Community hall Traditional authority Shop | Yes | n/a | n/a | No | n/a | No |

| Ward | Villages/Town/Tow nships | Type of facility: Open Space/Community Hall/Traditional Authority Office/Shop | | | Ablution facilities | | Water | Water facilities | |
|------|------------------------------|--|-----|----|---------------------|----|-------|------------------|--|
| | | l | Yes | No | Yes | No | Yes | No | |
| | Mototolwaneng, Radingwana | | | | | | | | |
| 38 | Ga-Seroka | Traditional Authority | Yes | | Yes | No | | No | |
| | Manoge | Traditional Authority | | No | | | | No | |
| | Mashilabele | Pay point | Yes | | Yes | | | No | |
| | Phageng | Shop (Mashia) | Yes | | Yes | | | No | |
| | Ga-Mmela | Traditional | | No | | No | | No | |
| | Phahlamanoge | Traditional | Yes | | | No | | No | |
| | Masehleng | No paypoint (Tau Phahlamohlaka) | | No | | No | | No | |
| 39 | Ga-Matsimela | | Yes | | Yes | | Yes | | |
| | Mokhulwane | | | No | | No | | No | |
| | Ga-Maisela | | Yes | | Yes | | Yes | | |

2.7.5 Safety and security

The following table indicates the category of crime, hotspot areas of crime and nearest police stations in the Fetakgomo Tubatse Loca Municipality

| Ward | Nearest police station | Hotspot area of crime | Category of crime | | |
|------|------------------------|--|--|--|--|
| | poneo canco | | e.g. Burglary | | |
| 1 | Leboeng SAPS | Market, New bus stop, Graskop cross, Ga- Majosi | Murder, Burglary, domestic violence, stock theft | | |
| | | Pilgrim Cross | Murder | | |
| | Ohrigstad | Gampokota cross | Murder | | |
| | | Abel Erasmus street | Burglary | | |
| | | Shops | Burglary | | |
| | | Маера | robbery | | |
| | | Hanna Lodge cross | Dumping of deceased bodies , in fighting at taverns, | | |
| 2 | Burgersfort | Diporwaneng, Ga-Ragopola, Molwetsi, Mpho Tuckshop | Rape, Murder and Assults | | |
| 3 | Apel police station | Maebe (taxi rank & Bannyaneng) | Theft, sexual crime, burglary at business premises and assults | | |

| Ward | Nearest | Hotspot area of crime | Category of crime | | |
|------|--|--|---|--|--|
| | police station | | e.g. Burglary | | |
| | | Ga-Phasha | Assults and burglary | | |
| | | Ga-Mahlanga | TV thefts | | |
| | | Matebeleng | TV thefts | | |
| | | Ga-Peter Kgahlantshong | TV tthefts and nyaope (sales) | | |
| | | Maebe Primary | Sexual crime, and TV thefts | | |
| | | Kgopaneng | TV theft, sexual crime, burglary at business premises and assults | | |
| | | Tlapeng la tladi | Sexual crime and assults | | |
| 4 | n/a | Mpatsing tarven, matsineng and Moseileng street, OJ,Matsineng and Mosoma Tarven | Car hijacking, robbery, rape & house breaking | | |
| 5 | Tubatse, burgersfort | Riba cross | Rape, Robbery | | |
| | burgersiort | All area | House braking, theft, murder, illegal weapon | | |
| 6 | Nazareth mapodile | n/a | Stock theft, house breaking and robbery | | |
| 7 | Driekop satellite station | R37 road in conjuction with Dilokong hospital cross, maandagshoek cross | Theft, car hijacking, rape, assault | | |
| 8 | Mecklenburg | Diphale, the entire ward | Robbery and school breaking | | |
| 9 | Mecklenburg | | Tv theft | | |
| 10 | Mecklenburg | Taxi rank next Twickenham champ, Djate next to Mathakane mountain | Burglary at business, stock theft and robbery | | |
| 11 | Driekop satellite Police Station | Maroga corner to Dilokong mine | Hijacking, raping and killings, budglary, and house theft/robbery | | |
| 12 | Mecklenburg | Molongwane village, sehlaku bus stop, crossong village, swale old hospital, masojana surrounding | Robing people during the night | | |
| 13 | Tubatse Praktiseer | Mokgetla board,Praktiseer crossing,Batubatse cross | Burglary | | |
| 14 | Mecklenburg | Motloulela, magobading cross, sekhutlong bridge, mathule cross and moshira cross | Stock theft, house breaking, robbery, rape and hijacking | | |
| 15 | Mecklenburg | Mapompale, corner Twickenham bookshop, Ditwebeleng corner hackney especially on R37 junction | Robbery, burglary, theft, rape & hijacking | | |
| 16 | Mecklenburg | Mokgotho, Maretlwaneng, Motshana | Theft and burglary at Mokgotho | | |
| | , Praktiseer | | Theft and House breaking at Maretlwaneng, and Theft and Robbery at Motshana | | |

| Ward | Nearest | Hotspot area of crime | Category of crime | | |
|------|--|--|--|--|--|
| | police station | | e.g. Burglary | | |
| 17 | Mecklenburg & Driekop satellite | Marula cross, ga-maroga to ga- mahlokwane | Rape and hijack | | |
| 18 | BURGERSFO RT | Informal settlement ext10, Leeuvallei next to Excel garage, castle square | Murder, burglary, theft of motor vehicles, rape | | |
| 19 | Mecklenburg | Mohlopi, modupi, riba moshate, maditameng | Rape, theft of motor vehicles | | |
| 20 | Tubatse | Bothashoek Pologong, Dithabaneng, santeng sections, Riverside, Sofaya | Robbery, rape, murder, house breaking, common assult | | |
| 21 | n/a | n/a | n/a | | |
| 22 | Tubatse | n/a | n/a | | |
| 23 | Tubatse Praktiseer | Alverton shopping centre | Stock theft, burglary | | |
| 24 | Leboeng | Paeng and Matshiletsane | Burglary | | |
| 25 | Tubatse SAPS and Burgersfort SAPS | Bodershoek junction, Zone 4, Madiseng, Mareseleng | Buglary, general theft | | |
| 26 | Leboeng | n/a | Stock theft and burglary at school and shop | | |
| 27 | Sekhukhune | Next to steel bridge | Car hijack and robbery | | |
| 28 | Sekhukhune station | Ga-masha next to masha primary, Maseven cross next to Ngwaabe Sec, Ga-Rantho next to Ngwaabe reservior | n/a | | |
| 29 | Sekhukhune SAPS | Maphopha Bus Stop | Robbery and Drugs, Abuse, Rape | | |
| 30 | Tubatse SAPS | Darkcity, Mountainview, Vodaville, Mokobula, Mabocha, Extension 11 | Burglary | | |
| 31 | Burgersfort | Makgemeng and along the Roads | Common assault, house breakin, burglary, livestock theft | | |
| | Steelport | Makgemeng | Common assault house breaking | | |
| 32 | | GaMpusheng to Shubushubung | Rape, murder and robbery | | |
| | | Rostock, Mahlabeng , Mooilyk | Stolen of livestock and housebreaking | | |
| | | Tjibeng – Ga Kay Shop, Tjibeng cross | Rape and Murder car accident | | |
| | | Ga-Phasha | Cable theft | | |
| | | Ledingwe R37 | Rape, Robery, Murder and House breaking | | |
| | | Seokoding, Ga-matemane cross, next to kgagudi primary | Robery, and Housebreaking | | |

| Ward | Nearest | Hotspot area of crime | Category of crime |
|------|------------------------------|--|------------------------------------|
| | police station | | e.g. Burglary |
| | | Ga-Mampa R 37 road and Ga-Mampa via mampa cross | Robery |
| 33 | Mecklenburg Police (40Km) | Selepe, Manotoana | Burglary, theft, assault |
| 34 | Apel & Mecklenburg | Bogalatladi, Sefateng & Monametse | House breaking |
| 35 | Apel Police Station | Nkoana,Apel, Pelangwe, Modimolle | Buglary |
| 36 | Apel police station | Ga-Nchabeleng, Gankwana, Apel, Strydkraal A | Buglary, cow and goat theft |
| 37 | Apel police station | Malaeng, Moshate, Magagamatala, Radingwana, Matlala, Mashabela, Thobehlale | Burglary, Killings and stock theft |
| 38 | Apel Police Station | Ga-Oria | Robbery, Rape |
| | Station | Dibolwane (Coner Seroka) | Robbery, Rape |
| | | Moeding Kgodiopong (Masehleng) | Robbery, Rape |
| | | Moeding Legabeng | Robbery, Rape |
| | | Letolong Section (corner Lethoba & Timber) | Robbery, Rape |
| | | Mashilabele Ext | House Breaking |
| 39 | Apel Police Station | Lerajane Bridge | Murder, Burglary and |
| | Station | Makgwaneng | |
| | | Filling station | |
| | | Ga-Manchidi | |
| | | Ga-Matsimela | |

2.7.6 Disaster Management

The Disaster Management Act; Act 57 of 2002, defines disaster management as a continuous and integrated multi-sectoral, multi-disciplinary process of planning and implementation of measures aimed at prevention or reducing the risks of disaster. The service is shared service between Fetakgomo GreaternTubatse FTLM and Sekhukhune District Municipality in terms of the Municipal demarcation board and Municipal systems Act, Act 32 of 2000. The Municipality established disaster management sub unit. The Municipality experienced disaster related incidents each year. This is as a result of the storms and heavy rains occurring in the area.

A number of disaster related incidents are normally reported in summer along the R37 road where houses are either blown away by strong winds and or storms.

During winter times; the area of Burgersfort extension 10 normally reports fire related disaster incidents and this is as a result of the uncontrolled shacks erected in the area. The main challenges are thus: unit is unable to assist victims with necessary relief material e.g. Tents, blankets and food parcels due to lack of funding; unit understaffed; no clear line of duties between locals and District (shared service); building under ESKOM servitude lines; building in flood line areas; uncontrolled shacks and building in the road reserves.

Disaster Management Challenges:

- **♣** Insufficient budget for disaster related matters
- Insufficient personnel to cover the area in case of disaster incident occurrences
- Insufficient tool of trade for Disaster Management Unit
- Lack of Disaster Management Plan
- ♣ Lack of Indigent/Pauper/exceptional burial policy
- Disaster incidents occurrences

2.7.7 Sports, Arts and Culture

The Fetakgomo Tubatse Local Municipality (FTLM) developed sport and recreation facilities. This facilities generally exist at the urban schools and mines. Hence, they are placed in the urban areas and are therefore not accessible to the extended rural population. A formal sports facility (Ntoampe sports facility) has been constructed in the Moroke area through the assistance of the Provincial department of sports arts and culture, Transnet and the Municipality. The said facility has delapitated due to poor maintenance and theft of some of the equipments by communities.

The Municipality is currently busy with the construction of Ga-Mapodile sports facility; Ohrigstad and Ga-Motodi respectively. Ga-Motodi sports facility is still at the planning stage whereas construction of the other two facilities is still underway.

Rural villages often have some informal sport facilities such as an open soccer field used for community sports. However, these are just open pitches in the communities that do not have the necessary infrastructure to develop sustainable sports and recreation precincts.

Plans are underway for the municipality to develop Burgersfort stadium in or around Burgersfort town. The project is still at its infant stage whereby land is still a problem for the development of the facility. The municipality is currently busy trying to source land from Manoke tribal Authority for the development of a stadium.

The Sport and Recreation is done on voluntary basis in any sport and recreation activity which contributes to the improvement of general health;skills and well-being of a person; society and a nation. The priority of the Municipality is to enhance participation of sport and recreation event. As an added function the municipality was able to launch Sport Council comprising of sporting codes like soccer; softball; netball; volleyball; cricket and others to mention a few. The FTLM has constructed the following sport facilities:

- Apel sports facility at Ga Nchabeleng which is dilapidated
- > Radingwana sport facility at Ga Radingwana under renovation
- > Orighstad sport complex at Orighstad which is under renovation

The game of football in Fetakgomo Tubatse Local Municipality is not a recent phenomenon, The are male and female football players of all age groups, coaches, administrators and referees, as well as service providers such as medical staff. Football is part of their everyday lives. Countless football players are constantly seeking to improve their game. The creation of a conducive infrastructure and enlisting the help of coaches will help the football players to improve the performance as desired.

South African Football Association has established Fetakgomo LFA which comprises of the following teams/clubs:

Masesgange Rangers-Ga Nchabeleneg MokhulwanE, Maebe Rolling Rocks-Mohlaletse Ga Matji, Mphanama United-Mphanama Malaeneng, Magape Football Club- Mphanama Prim, Rowa Football Club- Mphanama Prim, Mooiklip Football Club-Mphanama Dithothwaneng Secondary School, Real Genz-Sekhukhune College Ga Nchabbeleng, Mphanama Living Brothers-Mphanama next to Tribal Office, Motene Home Defenders-Kgabeneg ga Motene, Sekhukhune United-Mohlaletse Ga Sethunya, Haleluya Football Club-Ga Phasha Selatole, Maubeng Football Club-Thokwnae Ga Kgwete, Phaswane Football Club-Mandagshoek Swaele, Royal Pirates-Montros, Mooihoek X1 Exper-Mooihoek, Mohlopi Football Club-Driekop Sehlaku High School, Moiselo Fooball Club – Driekop, Undergroung-Rivercross, PEE85-Mabocha-Malaeneng, Golden Aces-Phiring, Platinum City-Steelpoort-Dithamaga

Cultural Services

The provision of arts and cultural services is an important function as it support social cohesion within the municipality. The Municipality has since been able to establish arts and culture council to coordinate and promote talents; promote culture of reading and contribute towards the development and appreciation of the arts and culture in general

There are currently eight Thusong Service centers in Fetakgomo Tubatse Local Municipality (FTLM) which are Leboeng, Kgautswane, Praktisser, Kgopaneng; Atock Thussong centre; Mohlaletsi Thusong centre; Mphanama Thusong centre and Ga-Mapodile Thusong Service centers. The municipality has progressively constructed community halls during the past years at Driekop and Mokgotho; Leboeng; Tjate; Sefateng community hall; Seokodibeng; Mphanama; Strykraal; Tau-Mankotsane; Moses Mabotha: Pelangwe; Selepe community hall and Sefateng. Various mining houses have also build community halls as part of their social labor plans in areas like, Ga-Selala (Manyaka), Mandagshoek and Legabeng village near Ga-Maroga.

Challenges:

- Inadequate sports and recreational facilities
- Insufficient budget for sports art & culture activities
- Insufficient staff

2.7.8 Libraries

Out of the 167 villages that are within the Municipality, there are only four (4) Public Libraries, at Apel, Mapodile, Orhigstad and Burgersfort. Two out of the four libraries are old, dilapidated, with inadequate space for users. All four libraries are still operating on a manual system and do not have ICT services. All these libraries lack current information resources and there is qualified staff only at Apel. The Municipality has signed the protocol agreement with the Department of Culture, Sports and Recreation with regards to Library Service. The Libraries are currently staffed by both provincial and municipal staff. Currently the monthly statistics of library users is at around 16000 for all the Libraries combined.

As a Unit the Library services has so far conducted outreach programs during the library calendar days. Burgersfort library is in a process of acquiring Braille material for inclusion of disabled users in their programmes.

In terms of Schedule 2 Part B of the Constitution of the Republic of South Africa, libraries are an exclusive mandate of the Provincial Department of Sports, Arts and Culture. The Municipality is currently rendering this function as an unfunded mandate as we are not receiving any financial support from the Province. The support expected includes, building of libraries, appointment of staff and procurement library material.

In areas without community hall facilities, School halls and church buildings are often used by communities during elections, community meetings, etc. The table indicate the sports recreational facilities within the municipality.

List of Libraries

| No | Library | Ward | Village | Area | Management |
|----|---------------|----------|-------------|-------------|------------|
| 01 | Atok TSC | 30 | Atok | Atok | FTLM |
| 02 | Mapodile | 02 | Ga-Mapodile | Steelpoort | FTLM |
| 03 | Burgersfort | 18 | Burgersfort | Burgersfort | FTLM |
| 04 | Ohrigstad | 01 | Ohrigstad | Ohrigstad | FTLM |
| 05 | Moses Mabotha | Regional | Regional | Apel | DSAC |

Heritage site

No mesum is available at the moment

The museum services are also responsible for the management of heritage sites with FTLM. The best known heritage site are Tjate; ecogaves and footprint at Ga Mashabela

PUBLIC AMENITIES

Public amenities should be reachable and usable by the community which includes swimming pools; parks; museums and community facilities.

Community Facilities

The following are community facilities managed by the Fetakgomo Tubatse Municipality:

1) Community Halls

| No | Community Hall | Ward | Village | Area |
|----|--------------------------|----------|---------------|-------------|
| 00 | Moses Mabotha Civic Hall | Regional | Regional | Apel |
| 01 | Mphanama | 37 | Mphanama | Apel |
| 02 | Mohlaletse | 03 | Mohlaletse | Apel |
| 03 | Strydkraal | 36 | Strydkraal | Apel |
| 04 | Pelangwe | 35 | Pelangwe | Apel |
| 05 | Seokodibeng | 32 | Seokodibeng | Mecklenburg |
| 06 | Tjate | 10 | Tjate | Burgersfort |
| 07 | Moeng | 11 | Ga-Moeng | Burgersfort |
| 08 | Driekop | 07 | Frans Section | Burgersfort |
| 09 | Mokgotho | 16 | Ga-Mokgotho | Penge |
| 10 | Leboeng | 26 | Nkoana/Molapo | Ohrigstad |

2.8 MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT

2.8. 1 Institutional Analysis

This section provides a synopsis of institutional analysis. It tells an important story of the municipality based on nine (9) critical components of the institutional plan, viz: powers and functions; Organisational Structure; Policies, Procedures and systems; Council and Committees' functioning; Performance Management System; Workplace Skills Plan; Employment Equity; human resource plan (OHS, EAP, Staff Retention and succession plans); and resources. The detailed analysis and/or status quo report on each of the component appear below.

FETAKGOMO TUBATSE LOCA MUNICIPALITY (FTLM) POWERS AND FUNCTIONS:

The powers and functions of the Fetakgomo Tubatse Local Municipality (FTLM) are based on the provisions of the Constitution of the Republic of South Africa (RSA, 1996: Section 156 and 229 read with part B of both Schedules 4 and 5) as well as the Local Government: Municipal Strictures Act (RSA, 1998:s83). The amenable functions are listed below:

2.8. 2 Illustration of Powers and Functions amenable to Fetakgomo Tubatse Local Municipality

| FUNCTION | AUTHORISED | PROVIDED BY |
|--|------------|--------------------------------------|
| Water and sanitation | No | SDM |
| Electricity Reticulation | No | ESKOM |
| Municipal Roads | Yes | FGTM (FTLM) |
| Other roads (District and Provincial and National) | No | SDM and Limpopo Department Transport |
| Housing | No | COGHSTA |
| Building regulations | Yes | FGTM (FTLM) |
| Local tourism | Yes | FGTM (FTLM) |
| Disaster management | yes | FGTM (FTLM) and SDM |
| Fire fighting | No | SDM |
| Street lighting | Yes | FGTM (FTLM) |
| Traffic and Parking | Yes | FGTM (FTLM) |
| Trading regulations | Yes | FGTM (FTLM) |
| Local sports facilities | yes | FGTM (FTLM) |
| Municipal planning | yes | FGTM (FTLM) |

| Municipal public transport | Yes | FGTM (FTLM) |
|--|-----|-------------|
| Storm water | No | SDM |
| Municipal airport | Yes | FGTM (FTLM) |
| Billboards and advertising | Yes | FGTM (FTLM) |
| Control of liquor and food outlet and street trading | Yes | FGTM (FTLM) |
| Local amenities | yes | FGTM (FTLM) |
| Waste management | yes | FGTM (FTLM) |
| Parks and recreations | yes | FGTM (FTLM) |

Status of Top positions

| POSITIONS | STATUS |
|-------------------------------------|--------|
| MUNICIPAL MANAGER | Vacant |
| CHIEF FINANCIAL OFFICER | Vacant |
| DIRECTOR CORPORATE SERVICES | Vacant |
| DIRECTOR TECHNICAL SERVICES | Filled |
| DIRECTOR DEVELOPMENT PLANNING | Filled |
| DIRECTOR COMMUNITY SERVICES | Filled |
| DIRECTOR LOCAL ECONOMIC DEVELOPMENT | Filled |

2.8. 3 Fetakgomo Tubatse Local Municipality (FTLM) Staff compliment

| DESCRIPTION | STATUS |
|---------------------------------|--------|
| Total positions on organogram | 539 |
| Total filled positions | 307 |
| Total vacant positions | 231 |
| Female | 127 |
| Male | 180 |
| People Living with Disability | 5 |
| African | 304 |
| Coloured | 02 |
| Indian | None |
| Whites | 2 |
| Filling of Top Management Posts | 06 |
| Alignment with IDP/Budget | yes |

2.8.4 Skills profile and needs for both Councillors and Officials

Municipalities are required in terms of the Skills Development Act no 97 of 1998 to facilitate training for capacity building in order to address skills gaps created as a result of the past. Fetakgomo Tubatse Local Municipality (FTLM) pays the skills development levy on a monthly basis as required by the Skills Development Levies Act no 9 of 1999.

A skills audit is conducted on an annual basis to inform the Workplace skills plan which guides all the training to be conducted throughout the year, the Workplace skills plan and Annual Training Reports are then submitted annually to the LGSETA.

Table below indicates the skills needs for 2018/19 Officials:

| Finance | 34 |
|-------------------------------|----|
| ADMINISTRATION | 18 |
| TECHNICAL | 68 |
| LEGAL | 2 |
| CORPORATE | 5 |
| MANAGEMENT AND LEADERSHIP | 25 |
| PROTECTION SERVICES | 28 |
| Middlel and High level skills | 13 |
| Busaries awarded to leaners | 12 |
| | |

2.8.5 Legal services

During the financial year under review; the Municipality experienced high number of law-suits as a result of administrative decision that were either right or wrong. It should be noted that administrative actions of the Municipality can be only challenged if they are erratic and/or in other instances, Citizens and business challenges actions taken by the Municipality if such actions are made to be sound or prudent.

2.8.6 Labour relations

Fetakgomo Tubatse Loca Municipality subscribes to all legislation regulating employment relations within the workplace. Labour relations sub-unit has been established with the sole mandate of ensuring a balance with regard to employment practices within the workplace.

Fetakgomo Tubatse Local has a functional Local Labour Forum is constituted. The forum must work in line with the SALGBC main collective agreement. The committee must sit on monthly basis to discuss issues relating to employment relations.

2.8.7 Information Technology status

IT audit was carried out in accordance with the International Standards on Auditing of the International Auditing and Assurance Standards Board (IAASB) and the Standards for Information Auditing of the Information Systems Audit and Control Association (ISACA). The effectiveness of the general controls surrounding the IT environment at the municipality was measured against the internationally accepted Control Objectives for Information and Related Technology (COBIT) framework and industry best practices

2.8.8 Business continuity and disaster recovery

ICT Business continuity describes the daily information and communication technology activities that are undertaken to enable the municipality to perform its key functions and deliver its ICT services.

It involves disaster recovery, planning and contingency planning, data recovery, risk management and emergency response.

Disaster recovery is an element of ICT business continuity. It is the required to restore a system, service or data to its prior to a disaster or the closest achievable stat of depending on the success of the disaster recovery operations.

2.8.9 Policies and plans for FETAKGOMO TUBATSE LOCAL MUNICIPALITY: FGTM

| POLICY/PLAN | STATUS |
|----------------------------------|----------|
| Integrated SDF | Approved |
| LUMS | Approved |
| Integrated waste management plan | Approved |
| Employment equity plan | Approved |
| Workplace skills plan | Approved |
| HIV/AIDS plan | Approved |
| LED strategy | Approved |
| Housing sector plans | Draft |
| Revenue enhancement plan | Approved |
| Disaster management plan | Approved |

| POLICY/PLAN | STATUS |
|--|-----------------|
| Capital investment plan | Approved |
| Environment management plan | None (district) |
| Energy master plan | None (ESKOM) |
| Water services development plan | None (district) |
| Integrated transport plan | Approved |
| Risk management strategy and plan | Approved |
| 5 year investment plan | Approved |
| Consolidated infrastructure plan | Draft |
| Roads and storm water management plan | Approved |
| Water sector plan | Draft |
| Investment of funds policy | Approved |
| Credit control policy and debt control manual | Approved |
| Water services operations and maintenance strategy(GSDM) | Approved |
| Water services by-laws(GSDM) | Approved |
| Asset management policy | Approved |
| Supply chain management policy | Approved |
| Fleet management policy | Approved |
| Performance management policy | Approved |
| Communication strategy | Approved |
| Customer Care Framework | Approved |
| Public participation policy | Draft |
| Mayor and Speaker discretionary policy | Draft |
| Mangement of public gathering policy | Draft |
| Delegation of powers and functions policy | Review |
| Rules of order policy | Review |
| IT policy | Approved |
| Street by-law | Gazetted |
| Management and control of Hostel by-law | Gazetted |
| Informal street trading by-law | Gazetted |
| Waste management by-law | Gazetted |
| Traffic by-law | Gazetted |

| POLICY/PLAN | STATUS |
|--|----------|
| Noise abatement | Gazetted |
| Hiring of community by-law | Gazetted |
| Electricity by-law | Gazetted |
| Crematories and crematoria by-law | Gazetted |
| Emergency services by-law | Gazetted |
| Licensing and control of establishment that sell food to the public by- law | Gazetted |
| Municipal Turnaround Strategy | Approved |
| Granting aid | Draft |

Performance Management System

As the integration phase highlights, the PMS framework of the municipality is being implemented to assess both institutional and individual performance. The former Fetakgomo Municipality has during the 2008/2009 financial year started to cascade PMS implementation to managers reporting to section 57 managers. The former Greater Tubatse Municipality's PMS focuses only on the Institutional performance.

The cascading of the PMS is tied to the introduction of performance commitments to first level managers and level four officers. The FTM's PMS Consumerates with its financial resources. Thus, every financial year, the institution was budgeting for the performance bonuses to cater for the reward of those deserving informed by the performance reports.

To bring the PMS framework in par with current programme and mandates, the municipality with special focus of the following areas as listed below:

- Integration of principles underpinning PMS;
- Integration of Back to Basics;
- Integration of Spatial Rationale as one of the Key Performance Areas of municipal governance;
- Integration of Core Competence Requirements; and
- Schedule of Performance Review.

Employment Equity Challenges

The Municipality is 52:25 grappling with the **employment equity challenge** of ensuring that its structures reflect equitable representation of all groups, particularly the people with disability.

The male-female ratio stands at 49:22 excluding interns. This translates into the municipality having 31% of its workforce being women while men contribute 69% of the workforce. Thus, the municipality has a variance of 19% to achieve the gender balance amongst its workforce.

- None responsive of the gender to the municipal recruitment drive
- Municipality too rural
- Inadequate social facilities and infrastructure in the municipality
- High vacancy rate on the organogram
- High suspension rate and therefore this culminates to high acting rate in most positions
- Brain drain
- Inadequate implementation of the employment equity plan
- No equity plan available for the municipality

HUMAN RESOURCE PLANS.

The human resource plans including the Employment Equity Plan (EEP) which was recently reviewed to address the above shortcomings are listed in the integration phase. The main challenge at present revolves around implementation of the Plan.

Municipal Transformation Challenges:

- Inadequate institutional governance systems
- Lack of proper coordination on formulation and implementation of by-laws
- High volume of litigations against the Municipality due to uncoordinated contract management
- Inadequate maintenance of municipal facilities
- Inadequate disaster preparedness and IT connectivity
- Inadequate records management
- Limited powers & functions

2.9 Community Needs Analysis

Chapter 4 of the Municipal Systems Act No.32 of 2000 stipulates that the local community following from public participatory engagements of Fetakgomo Tubatse Local Municipality (FTLM) with communities and stakeholders issues repeatedly surfaced as overarching needs of the community and thus are recognised as ward **priority** in this IDP/Budget. The municipality applied the community based planning approach to stimulate participatory governance by awarding community members a fair opportunity to deliberate on issues affecting them in their respective

wards. Furthermore, this approach was implemented to include the local community in decision-making, planning and generally allowing them to play an active part in their own development. The IDP Rep forum meeting was held with different stakeholders on the 28 November 2019, which gave emphasis on issues of priority per ward and challenges of the entire Fetakgomo local municipality. Table below indicate ward priority for 2020/21 IDP/Budget:

WARD SERVICE DELIVERY PRIORITIES (List of ward service delivery priorities - in order of preference)

| Ward No | No. | Priority | Location |
|---------|-----|---------------------------|---|
| Ward 01 | 1 | Water | Gamabelane,Newtands,Mokutung,Mapareng,Malaeneng |
| | | | Makgalane ,Makopung,Ohrigstad ,Maepa |
| | 2 | Roads | Ga mabelane,,Mapareng,Malaeneng |
| | 3 | Bridges | Mapareng ,Malaeneng |
| | 4 | Hall | Ga mabelane |
| Ward 02 | 1 | Water | Malaeneng,Mahlakoena,Garagopola,Mapodile,Molawetsi,Tukakgomo1, Tukakgomo,Phapong,Legabeng |
| | 2 | Electricity | Mahlakoena ,Malaeneng ,Phapong |
| | 3 | High Mast Lights | Tukakgomo 1,Mahlakoena, Malaeneng, Phapong ,Garagopola, ,Tukakgomo 1 |
| | 4 | Sanitations / VIP Toilets | Mahlakoena ,Malaeneng ,Phapong ,Garagopola ,Tukakgomo 1,Tukakgomo 2,Legabeng ,Molawetsi |
| | 5 | Storm Water Control | Tukakgomo 2 |
| | 6 | Access Bridges | Phapong |
| Ward 03 | 1. | High Masts lights | a) Maeba,,b) Matebeleng,,c) Ga Matjie,d) Malekaskraal-Tswereng,e) Phukubjane, |
| | 2. | Roads | a) ward 03 access roads (all),b) Ga-Phasha to Ga-Mmakopa D4204,c) Ga Mmakopa.,d) Mogohlwaneng |
| | | | e) To schools,f) To Meshate. |
| | 3. | Bridges | a) Matebeleng to Ga Phasha.,b) D4206 - Mohlaletse clinic to Marota Maroteng, (Provinces) ,Re construction of the existing Bridges.,a) 2* Mabotagale Bridges |
| | | | b) Mpulaneng bridge.c) Mogohlwaneng bridge. |
| | 4. | Sports Ground | All |
| | | Postal office | Ward 03 |
| | 5. | RDPs | All ward |
| | 6. | Sanitation | Maroteng, Tswereng, Phukubljane |
| Ward 04 | 1 | Sanitation | Mpita,,Matsianeng ,Madithongwane,Legabeng ,Riba cross ,East |
| | 2 | RDP Houses | Mpita, Matsianeng ,Legabeng ,Riba cross central |

| | 3 | Water | Matsianeng,,Madithongwane,Legabeng ,Riba cross central ,Riba cross East |
|---------|---|---|--|
| Ward 05 | 1 | Paving of main street from London via Nthame primary to Mandela 1,2 and crossong | London,,Stasie,Mandela 1 & 2,Mandela Lepakeng to Crossong |
| | 2 | Access bridges | Mandela lepakeng and crossong ,mandela lepakeng and Letlabela crèche |
| | 3 | Storm water drainage | London,,Stasie ,Mandela 1,2, lepakeng and Crossong |
| | 4 | Apollo lights | London,,Stasie,,Lepakeng,Mandelacrossing,Madiseng(OJ)Polaseng,Pomping (Cemetery),Morewane (madithongwane access bridge) |
| | 5 | Paving of road from R37 via Moshate to Cemetery (Madiseng) | From R37 via Fanang Diatla General Dealer to Moshate & Cemetery |
| | 6 | Fencing of cemeteries | Mandela sedibaneng,,Polaseng ,Stasie ,London |
| Ward 06 | 1 | Paving of Roads | Maribiri Matamong and Phasha,Mampuru |
| | 2 | Water | Phasha |
| | 3 | Bridge | Maribiri and Maraganeng |
| | 4 | High Mast Lights | |
| Ward 07 | 1 | Access bridges | Gowe,Kampeng ,Legonong ,France / Mooihoek |
| | 2 | Electricity | Legonong,,France ,Mooihoek Mashemong |
| | 3 | VIP Toilets | The Whole ward |
| | 4 | Water | Holong ,Legonong |
| | 5 | RDP | |
| Ward 08 | 1 | Water | Diphale ,Seuwe,Mantjekane |
| | 2 | Access Roads | Diphale ,Mantjekane ,Madikane |
| | 3 | Twickenham Tar Road | Modimolle |
| | 4 | RDP | Diphale,Seuwe,Mantjekane ,Modimolle |
| | 5 | Electricity Post connection | Diphale,,Seuwe,Mantjekane ,Modimolle |
| | 6 | VIP Toilets | Diphale ,Madikane ,Seuwe ,Magabaneng ,Modimolle,Mantjekane |
| Ward 09 | 1 | Roads | Thokwane ,Shakung ,Modubeng ,Ga Phala ,Malokela |
| | 2 | Bridges | Thokwane |
| | 3 | High Mast Light | Sehunyane,,Ga Phala ,Modubeng |
| | 4 | Pavement of streets | Modubeng,Ga Phala ,Malokela ,Sehunyane,Shaking |
| | 5 | Water Reticulation | Ga Phala |
| Ward 10 | 1 | Electricity New and Extensions | Tjate,Tidintitsane, Ga mongatane, Maakgake, Ga Makgopa, Dithabaneng, Serafa, Madifahlane |

| | 2 | Water extensions, boreholes & pipeline extension | Tjate,Tidintitsane, Ga mongatane, Maakgake, Ga Makgopa, Dithabaneng, Serafa, Madifahlane |
|---------|---|--|---|
| | 3 | Roads, Tarred roads | Tjate,Tidintitsane, Ga mongatane, Maakgake, Ga Makgopa, Dithabaneng, Serafa, Madifahlane |
| | 4 | RDP Houses | Tjate,Tidintitsane, Ga mongatane, Maakgake, Ga Makgopa, Dithabaneng, Serafa, Madifahlane |
| | 5 | Toilets | Tjate,Tidintitsane, Ga mongatane, Maakgake, Ga Makgopa, Dithabaneng, Serafa, Madifahlane |
| | 6 | Bridges | Tjate,Tidintitsane, Ga mongatane, Maakgake, Ga Makgopa, Dithabaneng, Serafa, Madifahlane |
| Ward 11 | 1 | Access road paving | Moeng ,Garagopola ,Legabeng,Difataneng |
| | 2 | High Mast Lights | Mooihoek ,Garagopola,Legabeng |
| | 3 | Bridges | Maroga |
| | 4 | Electricity | Sekiti New Stands,Garagopola New Stands |
| | 5 | Cemetery Fencing | Mooihoek ,Difataneng |
| Ward 12 | 1 | Roads and Bridges | Ga Komane ,Matimatjatji ,Mashibishane,Balotsaneng ,Ga Mpuru |
| | 2 | Electricity | Mamphahlane ,Hwashi ,Sehlaku ,Mahubane ,Swale |
| | 3 | Water | |
| | 4 | Internal Streets | |
| | 5 | RDP | |
| | 6 | Mobile Clinic | |
| Ward 13 | 1 | Water | All ward |
| | 2 | Sanitation | |
| | 3 | Tarred roads | |
| | 4 | Electricity | |
| | 5 | Bins | |
| | 6 | Hugh Mass Lights | |
| Ward 14 | 1 | Water | Sekhutlong ,Moroke,Moshira ,Magobading ,Motloulela ,Habeng |
| | 2 | Electricity | Magobading ,Motloulela ,Moroke,Habeng ,Moshira |
| | 3 | Incomplete RDP Houses | Moroke ,Habeng ,Motloulela |
| | | New Allocation RDP Houses | Moshira, Moroke, Magobading , Habeng |
| | 4 | Community halls | Moshira, Motloulela, Habeng, Moroke, Sekutlong |
| | 5 | Cemeteries | Magobading ,Moroke ,Habeng |
| | 6 | High Mast Lights | Sekutlong,Magobading ,Habeng ,Motloulela ,Moshira,Moroke |
| Ward 15 | 1 | Water | Masete, Shakung, Ditwebeleng |

| | 2 | Road | Morapaneng, Masete, Ditwebeleng |
|---------|---|---|---|
| | 3 | RDP | Mashishi, Kgwete , Masete, Ditwebeleng , Morapaneng |
| | 4 | Sanitation (VIP) | Ditwebeleng, Morapaneng, Masete, Shakung |
| | 5 | Electricity | Morapaneng, Ditwebeleng, Shakung |
| | 6 | High mast lights | Masete, Morapaneng, Ditwebeleng |
| Ward 16 | 1 | Water | -Kgopaneng,-Penge ,-Ga-Motshana,-Maretlwaneng,-Maakubu |
| | | | -Ga-Moraba,-Mamogolo,,Lefahla ,-Mokgotho,- Ga-Malepe |
| | 2 | Roads | - Maakubu,-Ga-Motshana,-Kgopaneng,-Ga-Mokgotho,-Penge |
| | | | -Ga-Moraba,-Lefahla ,-Maretlwaneng,-Mamogolo ,- Malepe |
| | 3 | RDP Houses | -Penge,-Maakubu,-Kgopaneng,-Mokgotho,-Ga-Motshana |
| | | | -Maretlwaneng,-Mamogolo,-Ga-Moraba,-Lefahla,-Malepe |
| | 4 | Sanitation | -Maretlwaneng,-Penge,-Motshana,-Maakubu,-Kgopaneng |
| | | | -Moraba,-Mamogolo,- Lefahla,-Ga-Moraba,-(All School Need Flushing Toilet) |
| | 5 | Network | -Kgopaneng,-Lefahla,-Penge,-Ga-Motshana,-Maretlwaneng |
| | | | -Mamogolo,-Ga-Mokgotho,-Ga-Moraba,- Maakubu |
| | 6 | Access Bridge | -Ga- Motshana,-Penge, Ga-Mokgotho, Maretlwaneng,- Maakubu |
| | | | -Kgopaneng,-Lefahla |
| Ward 17 | 1 | Electricity | Hlololo, Ditholo, Mphethi, lekgwareng , Mokorororo |
| | 2 | Water | All villages in ward 17 |
| | 3 | Sanitation | All villages in ward 17 |
| | 4 | Roads | All villages in ward 17 |
| | 5 | CWP Project | Mahlokwane, Maapea, Manyaka, Mphethi |
| | 6 | RDP houses | All villages in ward 17 |
| Ward 18 | 1 | Tarring and Regravelling of roads | Burgersfort Ext 10, Manok Village, Aapiesdooring |
| | 2 | High Mast Lights | Burgersfort Ext10, Manok Village, Aapiesdooring |
| | 3 | Electricitypost connections and Free Basic Services | Burgersfort Ext 10, manok village, Aapiesdooring |
| | 4 | Establishment of Parks and Stadium | Burgersfort Ext 10, Manok village, Aapiesdooring |
| | 5 | Establishment of Regional and Upgrading of Cemeteries | Burgersfort Ext 10. Manok Village, Aapiesdooring |
| | 6 | Provision of Land for Farming | Manok village and Aapiesdooring |

| Ward 19 | 1 | Electricity | Motaganeng,Frans Park ,Barcelona Park |
|---------|---|-----------------------------|--|
| | 2 | Water | Frans Park |
| | 3 | RDP | Motaganeng,Legabeng ,Barcelona ,Ga Riba ,Ga-sekome |
| | 4 | VIP Toilet | Motaganeng ,Frans Park ,Legabeng ,Maathipa ,Ga Riba |
| | | | Ga sekome, Kampeng,Maditameng |
| | 5 | Bridges | Motaganeng ,Frans Park ,Legabeng ,Maathipa ,Ga Riba |
| | | | Ga sekome,Kampeng,Maditameng |
| Ward 20 | 1 | Electricity | Dithabaneng, Khalanyoni, Pakaneng, Riversite |
| | 2 | Water | All ward |
| | 3 | Roads | All internal road |
| | 4 | Bridges | Dithabaneng, Phelindaba, Riversite, Pakaneng and Santeng |
| | 5 | RDP houses | All ward |
| | 6 | Sports Centre | Pologong |
| Ward 21 | 1 | Post connection electricity | Ga podile new stands, Motlolo village, Gamakofane , Pidima |
| | 2 | Bridge D4179) | Sekopung, Gamakofane |
| | 3 | Resevoir | Pidima |
| | 4 | Sanitation | Pidima, Gamakofane, Sekopung, Gapodile, Motlolo |
| | 5 | Community hall | Pidima, Sekopung, Gapodile |
| | 6 | Clinic | Pidima, Gamakofane, Sekopung, Gapodile, Motlolo |
| Ward 22 | 1 | Electricity | Taung |
| | 2 | Tar road | Motodi, matokomane & Taung |
| | 3 | Bridges | Motodi, matokomane & Taung |
| | 4 | RDP Houses | Motodi, makotaseng, matokomane & Taung |
| | 5 | Access roads | Motodi, makotaseng, matokomane & Taung |
| | 6 | VIP toilets | Motodi, & Taung |
| Ward 23 | 1 | Water | All villages |
| | 2 | Electricity | |
| | 3 | Housing | |
| | 4 | Roads and bridges | |
| | 5 | Clinic | |
| | 6 | sanitation | |
| Ward 24 | 1 | Tar road | |
| | | Water | |

| | | Employment | |
|---------|---|-----------------------------|---|
| | | Fencing of cemeteries | |
| | | Quick medical assistance | |
| Ward 25 | 1 | Water | All villages |
| | 2 | Roads | All villages need regravelling of roads |
| | 3 | Bridge | Between Mareseleng and zone 5 in skodipolar section |
| | 4 | Robot | Bothashoek cross |
| Ward 26 | 1 | Electricity | Vrystad, Newstand Rutseng, Ga-Nkoana, Moraba, Matshokge |
| | 2 | Water | Vrystad, Rutseng, Banareng, |
| | 3 | High mast light | All villages |
| | 4 | RDPs | All villages |
| | 5 | Roads | Phiring & Lepelle |
| | 6 | Building of school | Sekibidi & Mahlakeng |
| Ward 27 | 1 | Water reticulation | Kutullo (shushumela) |
| | 2 | Sanitation | All villages |
| | 3 | Post office | |
| | 4 | High mast lights | |
| | 5 | Network tower | Tsakane |
| | 6 | Library | |
| Ward 28 | 1 | Access road (internal road) | All villages |
| | 2 | Water | |
| | 3 | Electricity | |
| | 4 | High Mast light | |
| | 5 | Community hall & Library | |
| | 6 | Hospital | |
| Ward 29 | 1 | Electricity | Ntake, Makua, Ratau, Maepa new stands |
| | 2 | Water | Ntake, Makua, Ratau, Maepa new stands |
| | 3 | Roads to Meshate | Maphopha, Ntake, Makua, Ratau, Maepa, and Maseven |
| | 4 | Bridges | (Maseven) Mampharafara, (Maphopha) Sengange and (Maepa) Motsetladi |
| | 5 | High mast lights | Talane taxi rank, ntake moshate, matjomane church, maphopha moshate |
| | 6 | Community halls | Ntake, Makua, Ratau and Maseven |
| Ward 30 | 1 | Water | Praktiseer ,Mabocha ,Mokobola |

| | 2 | Sanitation | Vodaville,Mountain view,Mountain square |
|---------|---|-----------------------|--|
| | 3 | Electricity | Magabe Park ,Mountain square ,Mabocha New stands |
| | | | Mokobola New stands |
| | 4 | Roads and Storm Water | Praktiseer A, Vodaville, Mountain View ,Mountain Square |
| | | | Extension 11,Mabocha ,Mokobola |
| | 5 | Refuse removal | Vodaville, Mountain view, Mountain square, Extension 11, Mabocha |
| | | | Mokobola |
| | 6 | Bridges | Praktiseer A ,Mountain view ,Extension 11,Mabocha ,Mokobola |
| Ward 31 | 1 | Water | Dresden village, Makgemeng, Kopie & Mangabane |
| | 2 | Electricity | Dresden village, Makgemeng,& Mangabane, |
| | 3 | Roads | Dresden village, Makgemeng, Kopie & Mangabane, Steelpoort |
| | 4 | Secondary school | Dresden & Mangabane |
| | 5 | RDP houses | Dresden village, Makgemeng, Kopie & Mangabane, |
| | 6 | High mast lights | Dresden village, Makgemeng, Kopie & Mangabane, |
| | 7 | Bridges | Dresden village, Makgemeng, Kopie |
| Ward 32 | 1 | Roads | All villages of Ward 32 |
| | 2 | Water | |
| | 3 | Housing | |
| | 4 | Electricity | |
| | 5 | Education | |
| | 6 | Sanitation | |
| | 7 | Health | |
| Ward 33 | 1 | Water | Swazi-Mnyamane next to Hlapogadi School |
| | | | Reticulation not reaching other villages due to low pressure from single borehole |
| | | | No reticulation pipes installed, borehole more than 1km from most households |
| | | | No water supply, 2 boreholes low pressure, pipelines not reaching most households (investigate borehole capacity) |
| | | | No water supply to all households |
| | | | No water supply to most households. A single borehole 4km away from the end of section. Concrete reservoir constructed at Fanang Diatla but never utilised |
| | 2 | Roads | D4180 Sefateng Atok via GaSelepe to Twickenham Swazi-Mnyamane village, Swazi-Mnyamane village ,GaSelepe |
| | | | Boselakgaka,D4180 to Selepe Primary school,Boselakgaka ZCC into Matshelapata |

| | 3 | Clinics | Swazi-Mnyamane |
|---------|---|-----------------------|--|
| | 4 | Highmast lights | Boselakgaka Matshelapata, Sekhutlong ,GaSelepe Mašemong |
| | | | Swazi-Mnyamane next to Cemetry |
| | 5 | Electrification | Mogabane Mašemong, Kgoladitshehlo,GaSelepe Mašemong |
| | 6 | Multi-purpose centre | GaSelepe village |
| Ward 34 | 1 | Electricity | Mabulela A, Bogalatladi A, Sefateng, Mohlahlaneng next to serokolo river |
| | 2 | VIP Toilets | Bogalatladi A, Mpoteleng, Sefateng, and Parkeng |
| | 3 | Bridges | Malomanye 2, Mabulela A, Mokgotho to Rapholo river |
| | 4 | Culverts | Mokgotho to Graveyard |
| | 5 | High Mast lights | Sefateng mpoteleng, Parkeng, Mabulela A, Mafeane 2, Monametsane, Monametse tipeng, Mokgotho mashemong, Mogolaneng, Bogalatladi, Mogolaneng |
| | 6 | Palisade fencing | Mokgotho, Monametse, Tipeng section, Malomanye, Sefateng, Mabulela, Maruping, Mogabane and Bogalatladi |
| Ward 35 | 1 | Water | India Takaneng, Malogeng, Pelangwe |
| | 2 | RDP houses | All villages |
| | 3 | Sanitation | All villages |
| | 4 | Bridges | Nkwana, Pelangwe, Modimolle, Apel |
| | 5 | High Mast light | All villages |
| | 6 | Fencing of cemeteries | |
| | 7 | Clinics | Pelangwe, India, Malogeng |
| Ward 36 | 1 | Water | All villages |
| | 2 | Electricity | Sepakapakeng, Matamong, Malaeneng, Matebane, Matlala, Thabanaseshu, Thobehlale, Strydkraal B and Radingwana |
| | 3 | RDP Houses | All villages |
| | 4 | Roads | Matsinkele to Sepakapakeng,Radingwana to Mphanama,Matlala to Thobehlale,Thobehlale to Mashabela,From D4200 to Kutukubje cemeteries |
| | 5 | Cemeteries | Sepakapakeng, Matamong, Magagamatala, Mototolwaneng |
| | 6 | Library | Maphanama,strydkraal B, Radingwana and Matlala |
| Ward 37 | 1 | Water | All villages |
| | 2 | RDPs | |
| | 3 | Roads | |
| | 4 | Bridges | |
| | 5 | Sanitation | |
| | 6 | High mast light | |

| | 7 | Schools | Matebane primary, Malaeneng A primary, Sepakapakeng primary, Magagamatala high, Thobehlale high |
|---------|---|------------------|--|
| Ward 38 | 1 | Electricity | Mashilabele new Extension (320 households) Shenyaneng (28 households) |
| | 2 | VIP Sanitation | Phahlamanoge (123 need VIP toilets), Shenyaneng (29), Phageng (31) Manoge (15), Matlou(12), Seroka (15), Ga-Mmela (266) |
| | 3 | Water | Al ward various villages |
| | 4 | Cemetry | Sekhutlong cemetery, Manoge Cemetry, Phahlamanoge Cemetry |
| | 5 | RDP | Mashilabele 20, Masehleng 10, Ga-Seroka 50, Ga-Mmela 80, Phageng 08 Phahlamanoge 17 |
| | 6 | Secondary school | Mashilabele new |
| Ward 39 | 1 | Roads | Magotwaneng |
| | 2 | Bridge | Marakwaneng |
| | 3 | Water | Sekubeng, Dibilwaneng, Rite, Sekateng, Mokhulwane, Masehlaneng, Lerajane/Ditlokwe, Rite new settlement |

CHAPTER 3: STRATEGY PHASE

1. BACKGROUND

This chapter provides an overview of the Fetakgomo Tubatse Municipality's key development strategies. Strategies Phase involves formulation of strategies to address problem issues identified in the Analysis Phase in the medium, short and long term. It provides core ideology of the Municipality, for example formulation of vision (achievable statement about future of the Municipality, where the municipality wants to go in the near future. This includes the development of objectives (what the Municipality would like to achieve in order to address problem issues and realized the vision).

Strategies phase is about finding the most appropriate ways/means of achieving municipal objectives.

The Fetakgomo Tubatse Local Municipality has aligned its objectives and strategies goals to that of the National Development Plan – Vision 2030 (NDP) as well as other relevant National and Provincial strategies.

Section 35(a) and (b) of the Municipal Systems Act 32 of 2000 stipulates thus ,the principal strategic planning instrument which guides and informs all planning and development, and all decisions with regard to planning management and development, in the municipality; binds the municipality in the exercise of its executive authority, except to the extent of any inconsistency between a municipality's integrated development plan and national or provincial legislation, in which case such legislation prevails.

2. STRATEGIC APPROACH

Strategies Phase involves formulation of strategies to address problem issues identified in the Analysis Phase in the medium, short and long term. It provides core ideology of the Municipality, for example formulation of vision (achievable statement about future of the Municipality, where the municipality wants to go in the near future. This includes the development of objectives (what the Municipality would like to achieve in order to address problem issues and realized the vision).

Strategies phase is about finding the most appropriate ways/means of achieving municipal objectives.

The Fetakgomo Tubatse Local Municipality has aligned its objectives and strategies goals to that of the National Development Plan – Vision 2030 (NDP) as well as other relevant National and Provincial strategies.

Strategic planning means to make the best use of limited resources considering the given conditions and policies to give guidelines which includes the following:

Prioritising on issues or challenges identified in the status quo analysis chapter 2 of the 2019/20 Draft
 IDP and focusing more on services delivery priorities as directed by the ward base planning from all 39 wards within our jurisdiction.

- Addressing root causes of problems or challenges identified and give guide to strategic phase considering the development of strategies.
- Consideration of given resources and relevant context into account to come out of the best solutions attached to prioritisation.
- Identification and analysing alternative strategies to options e.g. (asking the "How-question") rather than going for preconceived solutions.

STRATEGIC PLANNING OBJECTIVES

- To determine/review the direction of the Municipality
- To ensure that the Municipality remains relevant to community needs
- To play government's role in shaping the future
- ♣ To develop a road map (strategic plan) to be followed by all stakeholders
- ♣ To develop clear goals (NDP, LDP) for the cycle remaining.
- Improve decision-making processes (by setting development guidelines to be followed)
- Ensure that council, administration and stakeholders adhere into a common vision and set of values

MAJOR CHALLENGES FACING THE MUNICIPALITY

The IDP status Quo report adopted the council in the second quarter of this financial year 2019/20 indicated the following challenges:

- Land for development and roads infrastructure
- Electricity backlog (Operation Mabone)
- Water shortages
- Roads, and bridges backlogs
- Slow development of the municipal are despite its developmental strengths
- Reliance on grants due to reliance on two sources of own revenue (Property rates and Refuse) no Water and Electricity Authority
- Major challenges:

- Land for development and roads infrastructure
- Electricity backlog (Operation Mabone)
- Water shortages
- Roads, and bridges backlogs
- Slow development of the municipal are despite its developmental strengths
- Reliance on grants due to reliance on two sources of own revenue (Property rates and Refuse) no Water and Electricity Authority

During the Month of January 2020 the strategic sessions conducted with the following internal departments:

| Department of Community services | 14/01/2020 |
|------------------------------------|------------|
| Department of Development Planning | 17/01/2020 |
| Municipal Manager's office | 20/01/2020 |
| Department of Budget and Treasury | 21/01/2020 |
| Department of Corporate Services | 22/01/2020 |

The strategic session of the Municipality held on 11-13 February 2020 identified critical factors used to prioritization, focusing, addressing the roots of problems, taking own resources into account, and searching for the best solutions as they are summarized as follows:

- Considering more effective ways and means which can satisfy needs of the community as prioritised with given funds/ or our financial status
- · Consideration of
- A review and confirmation of current strategies and outcomes
- Ensure continuity whilst aligning to changes in the municipal environment
- An innovative ideas which must give guide to the strategic process and project phase
- Development of plans, policies, by-laws and procedure Manuals and alignment with key sector plans.

3. THE VISION 2030, MISSION, VALUES AND GOALS

| Vision | "A developed platinum city for a sustainable human settlement" |
|---------|--|
| Mission | Mission Statement: Committed to provide efficient integrated services, radical socio-economic transformation, industrialization and enabling environment through partnerships for a sustainable development. |
| | Accountable through active community participation |
| | Economic enhancement to fight poverty, inequality and |
| | unemployment |
| | Render accessible, sustainable and affordable service |
| | Municipal transformation and institutional development; and |
| | Sustainable livelihoods through environmental management |

3.1 VALUES

The foregoing could especially be achieved by upholding the following values:

| Values | Descriptive analysis |
|---------------------|--|
| High standard o | Professionalizing local government is identified as essential tenet of |
| professional ethics | transformation of the sector. The Municipality upholds high standard of |
| | professional ethics as enunciated in the Constitution. Hard work, service to |
| | the people, humility, honesty and respect are integral components of |
| | professional values. Respect not only the laws of the land but also one |
| | another in a performance relationship - this emphasises mutual respect |
| | and regard for dignity of a person or his/her responsibility. |
| Consultation | Regular consultation with the people about the services the Municipality |
| | provides. |
| Service Standards | Need to specify the quality of services people can expect. |
| Access | Increase access to services especially people disadvantaged by attitude |
| | related barriers. |
| Courtesy | Treatment of customers with courtesy, concern and consideration. Things |
| | such as smile, respect for customers, apology if things go wrong – this cost |
| | nothing. |
| Information | Provide more & better information about services so that customers have |
| | full, accurate relevant and up-to-date information about services they are |
| | entitled to receive. |
| Openness and | Tell people how the Municipality runs, its departments cost and who is in |
| Transparency | charge of what function and services. |

| Values | Descriptive analysis | |
|-----------------|--|--|
| Redress | If the promised standard of services is not delivered | |
| | (failures/mistakes/performance problems occur), citizens should be offered | |
| | an apology, a full explanation and a speedy and effective remedy; and | |
| | when the complaints are made, citizens should receive a sympathetic, | |
| | positive response. | |
| Value for Money | Give the best possible value for money so that customers feel that their | |
| | contribution through taxation rate and contributors to service is used | |
| | effectively, efficiently and savings ploughed back to improve their lives. The | |
| | implementation of Batho Pele Principles is continuous process, not a once | |
| | off-task, to be done all the time. | |

Source: Constitution (RSA, 1996) and RSA (Batho Pele Principles)

3.2 MUNICIPAL STRATEGIC GOALS.

The municipal strategic goals is about alignment of vision, mission and objectives to achieve strategic goals, the following are follows:

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

3.3 MUNICIPAL PRIORITY AREAS, KEY PERFORMANCE AREAS (KPAs) AND STRATEGIC DEVELOPMENT OBJECTIVES

| Priority Area | Key Performance Area | Development Objectives |
|---------------------|-----------------------------|---|
| Spatial Rationale | Spatial Rationale | To promote integrated human settlements |
| Organisational | Municipal Transformation & | To build municipal capacity by way of raising institutional |
| Development | Organisational Development | efficiency, effectiveness and competency |
| Access to Basic | Basic Services Delivery & | To facilitate for basic services delivery and infrastructural |
| Services | Infrastructural Development | development / investment |
| Job Creation | Local Economic Development | To create an environment that promotes growth, development |
| | | thereby facilitating job creation and inequality poverty. |
| Financial Viability | Financial Viability | To improve overall municipal financial management |
| Good Governance | Good Governance & Public | To promote a culture of participatory and good governance |
| | Participation | |

As spelled out in the Local Government: Municipal Planning and Performance Management Regulations (RSA, 2001:s09) read with the Local Government: Municipal Systems Act (no. 32 of 2000) (RSA, 2000:s26 (c)), targets and indicators are set in later sections of this document. In this regard, six municipal focal strategic priorities have been identified.

The objectives above are aligned to the Limpopo Development Objectives as outlined in the Limpopo Development Plan (2015-2019) which has four (04) specific objectives outlined below:

- Outline the contribution from Limpopo Province to the NDP and national MTSF for this period;
- Provide a framework for the strategic plans of each provincial government department, as well as the IDPs and sector plans of district and local municipalities;
- Create a structure for the constructive participation of private sector business and organized labour towards the achievement of provincial growth and development objectives; and
- Encourage citizens to be active in promoting higher standards of living in their communities" (see LDP, 2015-2019:17 for detailed exposition).

The essence of this IDP is over a medium to a longer horizon, the realization of twelve (12) outcomes which have been approved by the Cabinet for the period ending 2014 and the Medium Term Strategic Framework (MTSF) (the national MTSF for 2015-2019 is the first five-year implementation plan of the National Development Plan), which twelve key outcomes are:

- Improved quality of basic education;
- A long and healthy life for all South Africans;
- All people in South Africa are and feel free;
- · Decent employment through inclusive economic growth;
- A skilled and capable workforce to support an inclusive growth path;
- An efficient, competitive and responsive economic infrastructure network;
- Vibrant, equitable and sustainable rural communities with food security for all;
- Sustainable human settlements and improved quality of household life;
- A responsive, accountable, effective and efficient local government system;
- Environmental assets and natural resources that are well protected and continually enhanced;
- Create a better South Africa and contribute to a better and safer Africa and World; and
- An efficient, effective and development oriented public service and empowered, fair and inclusive citizenship (RSA, 2010:12).

The municipality is aligning its development plans with the objectives of the District Model for development to focus on the Long-term plans and key transformation processes.

The objectives and focus of the Long-Term Plans will be on:

- a) Managing urbanisation, growth and development;
- b) Determining and/or supporting local economic drivers;

- c) Determining and managing spatial form, land release and land development;
- d) Determining infrastructure investment requirements and ensure long-term infrastructure adequacy to support integrated human settlements, economic activity and provision of basic services, community and social services:
 - Ensuring social and affordable housing provision to meet needs across range of income groups; and
 - Ensuring long-term security of water, energy, food, land and air quality for the people.
- e) Institutionalize long term planning whilst addressing 'burning' short term issues



The content of the Plans will elaborate the key transformation processes required to achieve long-term strategic goals and a desired future in each of the 44 district and 8 metro spaces.



The below table indicate the Alignment of FTLM Key Priorities Areas; Development Objectives; Limpopo Development Plan (LDP), NDP, Back to Basics and mSCOA

The following policy and legislative prescripts have specific and widespread bearing on the IDP processes especially on strategic reviewal:

| LEGISLATIONS | POLICIES | PRONOUNCEMENTS |
|----------------------------------|---------------------------|----------------|
| The Constitution | SDGs | SONA |
| Municipal System Act | Agenda 2063 | SOPA |
| Municipal Finance Management Act | NDP, NSDP, SDF | SODA |
| | LDP | SOLMA |
| | Key Government Priorities | Circulars |

| FTLM Key Priority areas | FTLM Key Performance Area | FTLM (IDP) Development Objectives | Limpopo Development Plan (LDP) Key Pillars | National Development Plan (NDP) Key Pillars | Back to Basics Strategy Key Performance Areas | Municipal Regulations on Standard Chart of Accounts (mSCOA) |
|--------------------------|---|---|--|---|--|--|
| Access to Basic Services | Basic Services Delivery & Infrastructural Development | To facilitate basic services delivery and infrastructural development / | Infrastructure development | Building capabilities of the people and the state; | Basic Service: Creating Conditions for Decent Living | Improve measurement of the impact on service delivery and the community. |
| Job Creation | Local Economic Development | To promote economic development in the FTLM Municipal Area | Economic development and transformation | A developmental state capable of correcting historical inequalities and creating opportunities for more people while being professional, competent and responsive to the needs of all citizens; | Basic Service: Creating Conditions for Decent Living | Ensure alignment and implementation of the IDP as all expenditure, both capital and operating will be driven from a project. |
| Spatial Rationale | Spatial Rationale | To promote integrated human settlements. | Integrated sustainable rural development & sustainable human settlements | South African leaders putting aside narrow sectarian interests in favour of national interest and putting the country first. | Basic Service: Creating Conditions for Decent Living | Improve quality of information for budgeting and management decision making |

| Organisational | Municipal | To strengthen | Building a | Have South Africans be | Building Capable | Improve oversight |
|----------------|---------------------|----------------------|--------------------|----------------------------|----------------------|---------------------------|
| Development | Transformation & | institutional | developmental and | active citizens in their | Institutions and | functions by council as |
| | Organisational | efficiency and | Capable State | community and in the | Administrations | the required information |
| | Development | governance | | development of the | | will be tabled for policy |
| | | | | country; | | decisions, tariff |
| | | | | | | modelling and |
| | | | | | | monitoring. |
| Financial | Financial Viability | To improve overall | Building a | A growing and inclusive | Sound financial | Accurate recording of |
| Viability | | municipal financial | developmental and | economy with higher | management | transactions therefore |
| | | management | Capable State | investment, better skills, | | reducing material |
| | | | | rising savings and greater | | misstatements |
| | | | | levels of competitiveness; | | |
| Good | Good | To enhance good | Social cohesion | Unite all South Africans | Public Participation | Reduce the month/year |
| Governance | Governance & | governance and | and transformation | around a common | & Putting people | end reconciliation |
| | Public | public participation | | programme to fight | first | processes and journals |
| | Participation | | | poverty and inequality and | | processed |
| | | | | promote social cohesion; | | |

THE STRATEGIC PARADIGM

Strategic Paradigm of the Municipality focussed on the movement between the Current and Desired state of Fetakgomo Tubatse Local Municipality. The methodology included the use of various management models as part of a process to establish a paradigm in defining the strategic framework. These are described in the below diagram:



The table below provides a broad conceptual overview of Outcome Nine (09) which has profound bearing on local government, "A responsive, accountable, effective and efficient local government system" with seven (07) outputs:

| | Output and Measures / Conceptual Overview | | |
|----------|---|---|--|
| Output 1 | Implement a differentiated | Credible & simplified IDPs for delivery of municipal | |
| | approach to municipal financing, | services. Entail revenue management & plan/strategy. | |
| | planning & support | Ensure that critical posts (MM, CFO, Engineer/Technical | |
| | | Services, and Town Planner) are audited & filled by | |
| | | competent & suitably qualified individuals. | |
| Output 2 | Improving access to basic services | In respect of this output, Water (100% supply), sanitation | |
| | | (100%), refuse removal (75%), electricity. Establish Bulk | |
| | | Infrastructure Fund to unlock delivery of reticulation | |
| | | services. | |
| Output 3 | Implementation of the Community | Initiatives that provide work opportunities to communities at | |
| | Work Programme | local level e.g. through functional co-operatives. Useful | |

| | | work (i.e. 1-2 days a week or one week a month) at specific |
|----------|---------------------------------|---|
| | | wards needs to be identified. The overall national target for |
| | | CWP job opportunities is 4.5milion. |
| Output 4 | Actions supportive of the human | Procure well located land. Release of land for low income |
| | settlement outcome | & affordable housing to support delivery of housing units |
| | | with 30 to 45 minute journey to work & services using less |
| | | than 8% of disposable income. The objective is to create a |
| | | well-functioning, integrated & balanced rural settlements |
| Output 5 | Deepen democracy through a | Strengthen people-centred approach to governance & |
| | refined Ward Committee model | development (i.e. community participation, ward |
| | | committees etc.) |
| Output 6 | Administrative & financial | Sustain clean audit. Monthly average collection rate on |
| | capability | billing to rise to 90%. Reduce debtors (should not be more |
| | | than own revenue) |
| Output 7 | Single widow of c | Finalization of changes on powers & functions. Review of |
| | o-ordination | legislation & policies (implementation more by national & |
| | | provincial government) |

The municipal Departmental Contributions towards the attainment of the above (inclusive of core Departmental Functions) follow below.

MUNICIPAL SWOT ANALYSIS

The municipal has developed SWOT Analysis to examine and assesses the internal strengths and weaknesses, and external opportunities and threats. An important part of a SWOT analysis Involves listing and evaluating the organisation's strengths, weaknesses, opportunities, and threats.

STRENGTHS

- Adequate systems in place i.e. plans, policies etc.
- Qualified personnel and Energetic workforce
- Senior positions filled
- Performance Management System
- Communication systems in place
- Internal Audit and Audit Committee functional
- Section 79 and 80 committees functional
- Good relationship with Magoshi
- Youthful Labour force and youth structures in place and functional
- Ward committees capacitated and functional

WEAKNESSES

- Non-implementation of By-Laws, policies and systems (plans and policies, etc.)
- Inadequate policy and legislative compliance
- Mismatch/misplaced resources
- Lack of tools of trade to perform functions adequately i.e. Fleet and Machinery
- Insufficient sports facilities i.e. community facilities
 i.e. incomplete community facilities
- Disclaimer Audit opinion
- Inadequate participation of community and stakeholders in systems of local government

| Financial viability | Limited cascading of PMS to lower level |
|--|---|
| Labour peace | Bureaucracy due to red tape to hamper high |
| Adequate communication with stakeholders | performance |
| | Poor delegation of authority |
| | Under staffed in certain Directorates |
| | Low levels of expenditure on conditional grants Lack of training and coaching of staff |
| | Lack of compensation for local travel claims |
| | Dilapidated building infrastructure and lack of proper maintenance |
| | High backlog on waste collection especially in rural areas |
| OPPORTUNITIES | THREATS |
| Community radio station in place and | Poor civic education |
| functional | Community matches/Violent protest or strikes |
| Local newspapers operational | Public protest and violence |
| Job Creation opportunities | Illegal gathering |
| SEZ – Special Economic Zone | Closure of mines |
| Water Source development | Retrenchments in the mining industry |
| Minerals reserves | Skills mismatch in the community with the job |
| | opportunities in the business sector |

| KEY PERFORMAANCE AREA | RESOLUTIONS |
|-----------------------------------|--|
| Spatial Rationale | Land Audit |
| | Identify land and projects to be implemented |
| | Do proper planning on the available and consult private land |
| | owners |
| | Ensure that land is demarcated and Magoshi are consulted on |
| | issues of demarcating land |
| | Put signage on the Municipal land |
| Municipal Transformation and good | Development of policies e.g. fleet management |
| governance | Cascading of performance management systems |
| | Litigation status report must continuously be presented |

| must be concluded within the municipal | |
|--|--|
| LLF | |
| | |
| kshops on HR policies | |
| port on contract management with service | |
| | |
| offices be refurbishment for staff allocation and | |
| es to utilise Apel offices. | |
| ent report must be presented to EXCO e.g status | |
| | |
| Provision of salary disparity | |
| Job evaluation report be presented to EXCO and management | |
| Coghsta | |
| khune District on quarterly basis on issues of | |
| Standard be improved to house connections | |
| ter Authority status | |
| viving or revitalising the water structures on the | |
| n SDM | |
| ground and with SDM Prioritise municipal facilities on issues of water and engage | |
| | |
| Mines to assist Engage Eskom in finalising Operation Mabone | |
| rs to develop post connection list and submit to | |
| | |
| Eskom Engage Department of Energy on alternative energy to cover | |
| Apel areas | |
| nitoring of projects by Councillors | |
| Engage the Department of Roads and Transport on the reasons | |
| ashifane steel bridge | |
| to assist in paving Steelpoort Vehicle Testing | |
| | |
| VTS with resources for purpose of functionality to | |
| ue | |
| Transport for handover of Mabopo Driver's | |
| Station. | |
| ring of employees at all Municipal Thusong | |
| | |
| nance of municipal facilities e.g community halls | |
| nance of municipal facilities e.g community halfs | |
| | |

| Local Economic Development | Community to be engaged and inform the Municipality on issues related to mining |
|----------------------------------|---|
| | Plan to assist Hawkers on disposal of rubbish. Distribution of |
| | plastic bags |
| | Handover of the Market stalls for usage to avoid vandalisation |
| | Reconsider to move back the EPWP project to Community |
| | Services |
| | Engage the Department of Mineral Resources on illegal mining |
| | specifically the unattended holes which pose danger to |
| | community around Atok |
| | Engage the Department of Mineral Resources on development |
| | of framework for community mining forums |
| | • Ensure that implementation of Mining SLPs is aligned to the |
| | community needs |
| | Assist in regulating spaza shops at Households yards |
| | • Progress report on mines assisting the municipality with |
| | electrification |
| Strategic Planning (MM's office) | Communication must consider usage of social media to reach |
| | most of our communities and attract investors |
| | • Encourage our community towards SEZ readiness and |
| | identification of opportunities |
| | Township regeneration plan |
| | All departments are encourage to assist the municipality in |
| | identification of grants for investment purpose e.g. SETA |
| | Security personnel must be reduced |
| | continuous theft in our municipal building while security is |
| | available e.g. Mabopo |
| | Plans must be developed for the municipal security rather than |
| | to outsource |
| | Finger print system must be functional and provide a report |
| | Staff Management e.g. late coming |
| | Technical indicators to be developed in line with the draft SDBIP |
| Budget and Treasury | Development of funding and reserve policy |
| | Own budgeted projects must be reduced |
| | Travelling and subsitance must be monitored |

3.1. THE VISION 2030, MISSION, VALUES AND GOALS

| Vision | "A developed platinum city for a sustainable human settlement" | | |
|---------|--|--|--|
| Mission | Mission Statement: Committed to provide efficient integrated services, radical socio-economic transformation, industrialization and enabling environment through partnerships for a sustainable development. | | |
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| | Render accessible, sustainable and affordable service | | |
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3.2. VALUES

The foregoing could especially be achieved by upholding the following values:

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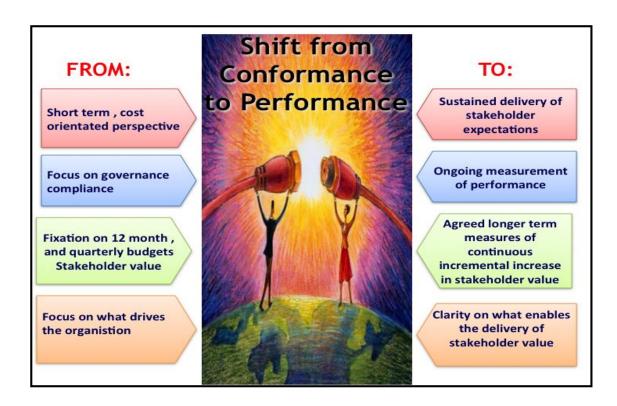
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- Section 79 and 80 committees functional
- Good relationship with Magoshi
- Youthful Labour force and youth structures in place and functional
- Ward committees capacitated and functional
- Financial viability
- Labour peace
- Adequate communication with stakeholders

WEAKNESSES

- Non-implementation of By-Laws, policies and systems (plans and policies, etc.)
- Inadequate policy and legislative compliance
- Mismatch/misplaced resources
- Lack of tools of trade to perform functions adequately
 i.e. Fleet and Machinery
- Insufficient sports facilities i.e. community facilities i.e. incomplete community facilities
- Disclaimer Audit opinion
- Inadequate participation of community and stakeholders in systems of local government
- Limited cascading of PMS to lower level
- Bureaucracy due to red tape to hamper high performance

| | Poor delegation of authority | | |
|---|--|--|--|
| | Under staffed in certain Directorates | | |
| Low levels of expenditure on conditional gran | | | |
| | Lack of training and coaching of staff | | |
| | Lack of compensation for local travel claims | | |
| | Dilapidated building infrastructure and lack of proper maintenance | | |
| | High backlog on waste collection especially in rural | | |
| | areas | | |
| OPPORTUNITIES | THREATS | | |
| Community radio station in place and functional | Poor civic education | | |
| Local newspapers operational | Community matches/Violent protest or strikes | | |
| Job Creation opportunities | Public protest and violence | | |
| SEZ – Special Economic Zone | Illegal gathering | | |
| Water Source development | Closure of mines | | |
| Minerals reserves | Retrenchments in the mining industry | | |
| | Skills mismatch in the community with the job | | |
| | | | |

MUNICIPAL DEPARTMENTAL CONTRIBUTIONS

| Department | Core Functions | Departmental Vision | |
|--------------------|--|-------------------------------|--|
| Budget & Treasury | Financial planning & management | "A Custodian of Sound | |
| | Revenue management | Financial Management" | |
| | Expenditure management | | |
| | Asset management | | |
| | Contract Management | | |
| | Supply Chain Management | | |
| | Annual Financial Statements compilation | | |
| Technical Services | Engineering master planning | "A Champion in Infrastructure | |
| | Infrastructure projects' implementation, management, | Development" | |
| | monitoring & evaluation | | |
| | MIG expenditure | | |
| | Internal streets | | |
| | Street lighting | | |
| | High mast lighting | | |
| | Operations & maintenance | | |

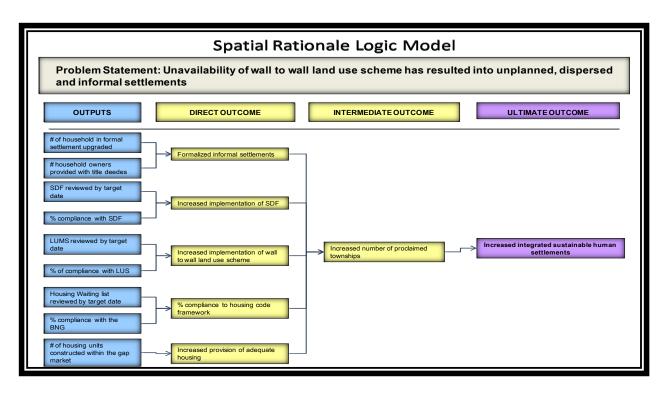
| | General engineering services | |
|----------------------------|---|-------------------------------|
| Development Planning | Municipal planning | "Premier Department ir |
| | Land use management | Development Planning 8 |
| | Spatial planning | sustainable integrated humar |
| | Building regulations | settlements" |
| | Human settlements / housing services | |
| Local Economic Development | Mining | "A Champion of local economic |
| & Tourism | Agricultural | Growth & Development" |
| | Local tourism | |
| | Industrialisation | |
| | Social services | |
| | Local business support | |
| | Cooperative support | |
| | Public private partnership | |
| | Trading regulations | |
| Community Services | Emergency services | "A Vehicle for Sustainable |
| | Law enforcement | Community Services" |
| | Drivers' and vehicle licensing | |
| | Public facilities | |
| | Environmental management / refuse removal | |
| | Cemeteries' management | |
| | Sports, recreation, arts & culture | |
| | Community safety | |
| Corporate Services | Customer care | "Centre for Good Governance" |
| | Legal Services | |
| | By-laws development & enforcement | |
| | Organisational development | |
| | Human resource management & development | |
| | Individual Performance Management | |
| | Executive support / Council secretariat | |
| | Special programmes and events | |
| | Ward Committees | |
| | Public Participation | |
| | Communications, Marketing and Publicity | |
| | IT Support | |
| | Records Management | |
| | Fleet & facilities management | |
| Municipal Manager | Strategic planning | "An Effective and Accountable |
| | Corporate performance management system | Administration" |
| | Intergovernmental relations | |

| External Audit | |
|-----------------------------------|--|
| Internal Audit | |
| Risk Management | |
| Audit Committee Support | |
| MPAC Support | |
| Departmental support & management | |

KPA1. Spatial Rationale: The Objective: To Promote integrated human settlements (Output 04)

| КРА | Problem statement | Code | Development strategies | Outcome |
|----------------------|--|-------|---|--|
| Spatial Rationale | Undeveloped acquired municipal land | SP/1 | Township establishment processes | Disposable land |
| | Lack of proper traditional settlements | SP/2 | Demarcation of sites | Well Planned rural settlements |
| | Land invasion | SP/3 | Intensify awareness, educate communities & traditional leaders on land use management and land development. Erection of notice boards and fencing Engagement with DRDLR on land invasion | Safe and healthy living environment Security |
| | Illegal Land Use | SP/4 | Implementation of municipal SPLUMA by-law and enforcement thereof. Finalisation and implementation of Wall to Wall Land Use Scheme. | Desirable and harmonious land development. |
| | | SP/5 | Formalisation of informal settlements | |
| | Outdated land use management tools (SDF, Land Use Scheme etc.) | SP/6 | Finalisation and implementation of municipal Spatial Development Framework Finalisation and implementation of Land Use Scheme. | Desirable and harmonious land development. |
| | Dispersed & unbalanced settlements | SP/8 | Finalisation and implementation of wall to wall Land Use Management Scheme. Finalisation and implementation of Spatial Development Framework. Development of precinct plan. | Compact city |
| | Lack of effective transport planning | SP/9 | Establishment of transport planning unit. Development and implementation of integrated transport plan. Engagement with stakeholder forum (Transport Forum, Department of Transport etc) for the development of Integrated Transport Plan (ITP) and By-pass roads. | Integrated and efficient transportation |
| | High concentration of traffic around town | SP/10 | Development of by-pass route (Western Ring Road) | Smooth and easy traffic flow |
| | Inability to implement level 1 housing functions. | SP/11 | Capacitation of housing Unit. Finalisation of housing accreditation. Undertake feasibility study to ascertain the options of upgrading or relocation of informal settlements. | Harmonious & Coordinated human settlements. |

| KPA | Problem statement | Code | Development strategies | Outcome |
|-----|--|-------|---|---|
| | Lack of security of land tenure | SP/12 | Engagement with stakeholders' forum (such as traditional leaders) for tenure upgrading considerations. Upgrading of land tenure of R293 townships. | Secured tenure & investment attraction |
| | Abandoned Breaking New Grounds (BNG) houses due to unavailability of basic services | SP/14 | Engage COGHSTA, Mines, etc. on the provision of services in greenfields | Informed beneficiaries and community at large |
| | `Illegal sale and occupation of BNG houses. | SP/15 | Underpin housing consumer education. | Informed beneficiaries and community at large |
| | Poor workmanship and incomplete BNG houses | SP/16 | NHBRC, Municipal building inspector and COGHSTA project manager to ensure quality control during the construction process. Develop a Register to register snag list identified during site inspection and write it in the site instruction book and monitor the progress. | Safe and quality structures. |
| | Illegal buildings (building without approved plans) | SP/17 | Awareness of National Building Regulations and Building Standards Act 103 of 1977 Implementation of Building Regulations by-law through Inspections and turnaround time for approved plans | Safe, quality and compliant structures |
| | Urban congestion and fragmentation | SP/18 | Development and implementation of densification policy | Compact city |
| | | SP/19 | Development of encroachment analysis report | Compliant structures |
| | Uncoordinated systems | SP/20 | Development of GIS billing system. | Improved revenue collection |
| | Lack of identifiable and numbered properties in rural areas | SP/21 | Development of identifying and numbering system of properties in rural areas. | Traceable properties |
| | Illegal outdoor advertising | SP/22 | Review and implementation of outdoor advertising policy | Desirable outdoor advertising |
| | Lack of property management tool | SP/23 | Development of property management plan Review of land disposal policy | Harmonious and co- ordinated property management |
| | Lack of Building Plans filing system | SP/24 | Development of a building plans filing system | Secure, quality and convenient building plan management |

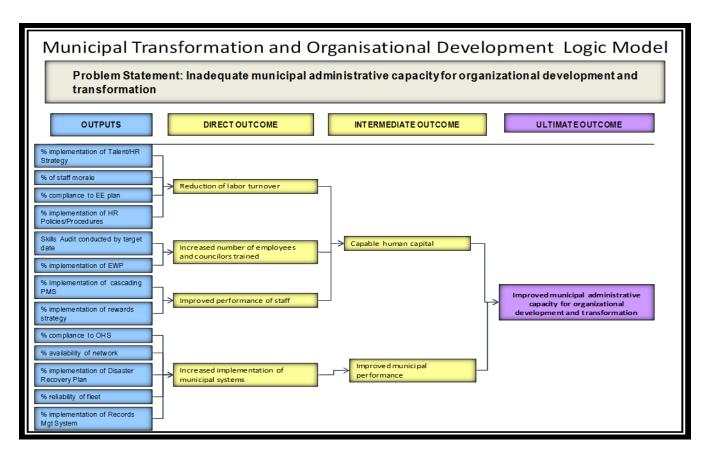


KPA 2: Municipal transformation and Institutional development: *The Objective is to build municipal capacity by way of raising institutional efficiency, effectiveness and competency* (output 01-07)

| КРА | Problem statement | Code | Development strategies | Outcome |
|---|--|------|---|---|
| Municipal transformation and organisational | Inadequate institutional governance systems | MT/1 | Review & implementation of municipal planning frameworks, e.g. IDP/Budget | Synchronised planning, credible IDP/Budget |
| development | Lack of proper coordination on formulation and implementation of by-laws | MT/2 | Coordinate formulation and implementation of municipal by laws to ensure compliance and enforcement | Good governance |
| | High volume of litigations against the Municipality due to uncoordinated contract management | MT/3 | Integration of contract management with legal services to ensure compliance and promote alternative dispute resolution methods | Minimize litigation costs |
| | Inadequate disaster preparedness and IT | MT/4 | By-laws: Implementation and rationalization of existing by-laws | Improved regulatory compliance environment |
| | connectivity | MT/5 | Development and Implementation of Disaster Recovery Plan (DRP) and Business Continuity | Secured data center |
| | | MT/6 | Development and Implementation of network connectivity. Development of IT Master Plan. | Integrated network connectivity and accessibility |
| | | MT/7 | Enhancement & improvement of legislative compliance. | Good governance and accountability |
| | | MT/8 | Ensure provision of adequate & reliable information management systems. Installation of Wi-fi connection to municipal facilities | Effective and efficient information management |

| КРА | Problem statement | Code | Development strategies | Outcome |
|-----|--|----------------|--|--|
| | Lack of effective HR Resource Management and development | MT/9 | Ensure realistic human resources development and effective Human Resource Management | Improved skills and work performance |
| | | MT/10 | Rationalization and review HR Management policies | |
| | | MT/9 | Engage various stakeholders for training programmes support for internal & external stakeholders (bursaries & training programmes) | |
| | | MT/11 | Development of appropriate HR policies to support organization development | |
| | | MT/12 | Skills development for employees and councilors | |
| | | MT/13 | Employee Satisfactory survey | |
| | | MT/14 | Implementation of Performance Management System | Institutional accountability & |
| | | MT/15 | Promulgation of municipal by-law | attainment of municipal goals |
| | | MT/16 | Promoting Employment Equity Plan | Practices or factors that promote employment equity and diversity |
| | | MT/17 | Ensure compliance to applicable labour legislation | Productive & performance focused personnel & maximum compliance to legislation |
| | | MT/18 | Ensure functionality of the Local Labour Forum | Sound labour relations |
| | | MT/19 | Development of remuneration policy and salary structure | Salary parity |
| | | MT/20 | Finalization of job evaluation and placement | Improved work performance |
| | | MT/21 | Implementation of Anti-Corruption and Fraud Prevention Strategy | Prevention of corruption & enhanced institutional accountability |
| | Insufficient municipal | MT/22 | Provision of efficient fleet management | Reliable fleet |
| | resources | MT/23 | Source of lease for maintenance of municipal fleet e.g. vehicles, yellow machinery and trucks | management services |
| | | MT/24 | Provision of office furniture | |
| | Unavailability of policies | MT/25 | Development of Fleet Management policy | |
| | High rate of litigations | MT/26 | Development and implementation of appropriate mechanisms to reduce litigations | Legislative compliance |
| | Inadequate | MT/27 | Implementation of condition assessment plan | Safe environment |
| | maintenance of | MT/28 | Refurbishment of old municipal building | |
| | municipal facilities | MT/29 | Provision of adequate staff for maintenance | |
| | Unavailability of office space | MT/30 | Provision of Office space for the Municipality | |
| | | MT/31 | Development of Stakeholder Engagement Strategy | |
| | Conflicts within communities & among stakeholders | MT/32 MT/33 | Development of Stakeholder Engagement Strategy | Social cohesion |
| | Inadequate records management | MT/34 | Ensure functionality of record management | Sustainability of institutional memory |
| | | MT/35 | | Social cohesion |

| КРА | Problem statement | Code | Development strategies | Outcome |
|-----|--|-------------------------|---|--|
| | Inadequate security management Limited powers & functions | MT/36 MT/37 MT/38 | Development of Stakeholder Engagement Strategy Strengthen security management Lobby in partnership with stakeholders for amenability for increased powers & functions such as: *Water services provider / authority; *Electricity licensing; *Housing authority; and | Sustainability of institutional memory & business continuity Safe municipal assets and work environment |
| | Limited Occupational health and safety Limited Occupational health and safety | MT/39 | *Executive Mayoral status. Promotion of occupational health and safety e.g. medical surveillance, fumigation in the municipal facilities Wellness Programs for employees | Improved, fully responsive municipal administration Health and safety environment |



KPA 3: infrastructure development and basic services delivery: The Objective "To facilitate for basic services delivery and infrastructural development / investment" (OUTPUT 02)

| КРА | Problem statement | Code | Development strategies | Outcome |
|-----|---|----------------|--|--|
| | Shortage of portable water and reliable water sources | SD.1 | Identify and prioritise villages with no water infrastructure | Access to water |
| | | SD.2 | Submit to SDM for prioritisation of extension on bulk water to new areas | |
| | | SD.3 | Monitor execution of feasibility studies prior construction to enable quality infrastructure | Quality assurance |
| | | SD.4 | Facilitation of Internal water supply (Community and Municipal Facilities). | Access to portable water |
| | Inadequate operation and maintenance of water infrastructure | SD.5 | Highlight to SDM for improved and acceptable turnaround time of maintenance & operation of water infrastructure | Functional water infrastructure |
| | Lack of Infrastructure Operational Maintenance plan | SD.6 | Development of Infrastructure Operational Maintenance Plan e.g Public lighting, Roads & stormwater and Community Facilities. | Prolonged assets lifespan for sustainable service provision |
| | Insufficient basic level sanitation services (85%) & unsanitary environment | SD.7 SD.8 | Engage SDM for allocation of sufficient sanitation units to meet national target Facilitate for the construction & upgrading | Improved access to healthy sanitation |
| | ansumedly environment | SD.9 | of existing sewage plants Monitor execution of feasibility studies prior | Quality assurance |
| | | SD.10 | construction to enable quality infrastructure Facilitate engagement of all targeted communities in sanitation | Informed communities |
| | | SD.11 | awareness/education Facilitate monitoring of sanitation projects | Satisfied beneficiaries |
| | | SD.12 | Construction of water borne Ablution facilities in all Municipal & Community Facilities | Improved OHS, Environmental friendly |
| | Post connection electricity/ extensions backlog | SD.13 | Engage ESKOM in prioritisation of villages in line with the IDP's priority list | Broad coverage electrification Solar energy Street lights, Highmast lights |
| | | SD.14 | Update data on households that need Post Connections with possibility of new projects | |
| | | SD.15 SD.16 | Provision of solar energy Ensure availability of Business Plans for non-electrified households | Access to solar energy Broad coverage electrification |
| | Households without electricity | SD.17 | Provision of electricity to households | Access to electricity |
| | High number of indigents | SD.18 | Ensure that indigents benefits from FBE, awareness to communities on registration and collection | Improved FBE configured indigent beneficiaries |
| | | SD.19 | Constant updating of beneficiary list/database | Reliable beneficiary data base. Benefit by all deserving |
| | Impassable roads (rocky, dongas etc) | SD.20 | Mobilise resources through engagements with RAL, DoRT & SANRAL for surfacing and maintenance of District, Provincial and national roads. | Improved accessibility & mobility for communities |

| КРА | Problem statement | Code | Development strategies | Outcome |
|-----|---|-------|--|---|
| | | | Development of municipal access Roads Master plan Implementation of municipal access roads per priority list Construction and maintenance of municipal roads and bridges (walkways). | |
| | Shortage housing units | SD.21 | Negotiate, monitor implementation of adequate of low cost housing units with COGHSTA. | Access to housing by the needy |
| | Cemeteries | SD.22 | Identify, prioritise & construction of fence and ablution facilities | Human dignity & healthy environment |
| | Inadequate Refuse management and illegal dumping | SD.23 | Maintenance of the waste management assets, existing, develop new landfill sites, and an expand refuse collection. | Sustainable & affordable waste management services |
| | Huge storm water drainage backlog | SD.24 | Engage DoRT, SANRAL & other relevant authorities for provision of storm water drainage in their respective roads Construction of storm water drainage in | Improved accessibility & mobility within FTLM |
| | | | municipal roads Maintenance of storm water drainage in all municipal access roads. | |
| | Poor network (cell phone, TV & radio) coverage | SD.25 | Follow up with SENTECH, ICASA, Cell phone operations & relevant authorities for strengthening network coverage within FTM. | Effective communication |
| | Inadequate access to telephones | | Lobby for TELKOM in favour of provision of landline/telephone facilities | |
| | Inadequate working relationship with sector departments | SD/26 | Engage the sectoral departments by having infrastructure working session | Improved working relationship with sectoral departments |
| | Insufficient municipal resources (plant and equipment | SD/27 | Leasing of plant and equipment (earthmoving machinery) | Effective maintenance on roads. |
| | Delays in projects completion due to community protests and other community leaders demands | SD/28 | Engage all stakeholders before the project can start | Projects completion timeously |
| | Withholding of MIG allocations and or transfers due to delays in projects implementation | SD/29 | Project identification, feasibility studies conducted, and appointment of contractors prior a year of implementation i.e. forward planning | MIG allocation 100% spends on projects. |

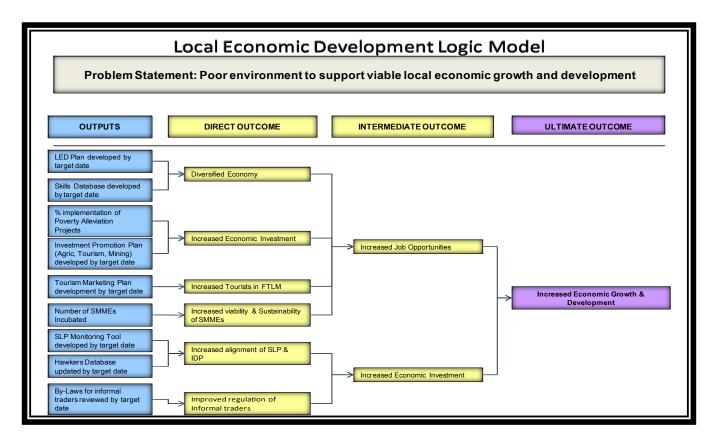
KPA: 4 Local Economic Development

Objective: To create an environment that promotes growth, development thereby facilitating job creation and inequality poverty (OUTPUT03)

| КРА | Problem statement | Code | Development strategies | Outcome |
|-------------------------------|---|--------|--|--|
| Local Economic Development | Inadequate environment to support viable local economic growth and development | LED/1 | Create an enabling environment for the attraction, retention and expansion of foreign and local investments through development and rigorous implementation through multi stakeholder engagements Design a proactive approach for local and foreign investment through provision of incentives in exchange for socio-economic development, skills transfer and job creation | Viable environment for economic activity |
| | | LED/3 | Rationalization and implementation of the Local Economic Development Strategy | |
| | Inadequate economic sector diversification (outweighed by mining | LED/4 | Lobby for mining houses to jointly fund and support catalytic sector projects in tourism, agriculture and manufacturing (non-mining linked) to create alternative economy for sustainable economic develop ent. Facilitate the establishment of Special | Diversified local economy |
| | | LED/5 | *Create environment for engagement and development of SLPs projects. *Ensure implementation and reporting of SLP projects. | |
| | High levels of unemployment and poverty | LED/6 | *Facilitate access to job opportunities (casual and permanent) through public private partnerships. | Poverty alleviation Community empowerment |
| | | LED/7 | *Facilitate socio-economic empowerment programs through training, skills development and mentorship programs in the poorest rural communities *Lobby and facilitate learnerships and internship programmes for unemployed graduates. *Encourage entrepreneurship to unemployed graduates. | |
| | | LED/8 | *Promote and support community-based income generating projects *Support and initiate job opportunities programmes such as EPWP and CWP. | |
| | Skill deficit | LED/09 | Conduct initiatives for feasibility study on a mining training college | Efficient Skills complementing the mining industry |
| | Inadequate investment in agriculture (crop farming and animal rearing) | LED/10 | *Resuscitation of the agricultural sector through partnerships with the DTI for growing high value crops for job creation. *Resuscitate and support Agricultural schemes. *Create conducive environment for Market Linkages for local Agricultural enterprises. | Food security |

| КРА | Problem statement | Code | Development strategies | Outcome |
|-------------------------------|--|--------|---|--|
| | | LED/11 | Spearhead the establishment of an agricultural skills support centre that will champion the skill development framework in the agricultural sector *Facilitate training and workshops for local Agriculture enterprises. *Facilitate Agricultural exhibitions/EXPOs (local & international). *Facilitate Market Linkages (internal and external markets) | |
| | | LED/12 | Identify and facilitate the transformation of Praktiseer, Strydskraal, Ohristad and Penge area into an Agricultural corridors | |
| Local Economic Development | Inadequate support to SMMEs | LED/13 | Facilitate Sector specific capacity interventions with SEDA. | Self-reliant SMMEs |
| | | LED/14 | Facilitate linkages of SMMEs to available opportunities especially in the rural areas through Enterprise Supplier Development (ESD) programme. Facilitate Ward based Entrepreneurship Awareness with various stakeholders (e.g SEDA, leda) | |
| | Dormant tourism sector | LED/15 | Promote local and regional tourism through marketing of available destinations i.e. ecotourism, historical sites and cultural/heritage sites | Exploited tourism opportunities |
| | | LED/16 | Enhance sector competitiveness through financial and technical support to conferencing accommodation facilities, as well as creating a signature ambiance for the local facilities | Preserved heritage sites and culture |
| | | LED/17 | Promotion and preservation of culture and heritage Sites within Fetakgomo Tubatse LM | |
| | | LED/18 | Establishment of an Information Desk (maps, and handbooks) located at the <i>Burgersfort Crossing Mall</i> to promote local tourism | |
| | | LED/19 | Utilization of municipal website, and billboards as a marketing tool. | |
| | Limited mining contribution to community | LED/20 | Influence/input in mines' social responsibility plans and monitor implementation | Improved social corporate responsibility |
| | development & Beneficiation | LED/21 | Establish partnership with government and private sector other key stakeholders to support local economic development | |
| | | LED/22 | Intensify campaigns aimed at up-scaling localised beneficiation plants of locally mined | Value chain creation |
| | | LED/23 | Advocate for increased budgetary support towards SLP projects and CSI projects as implemented by mines | |
| | | LED/24 | Development and enforcement of Street Trading By-Law. | |

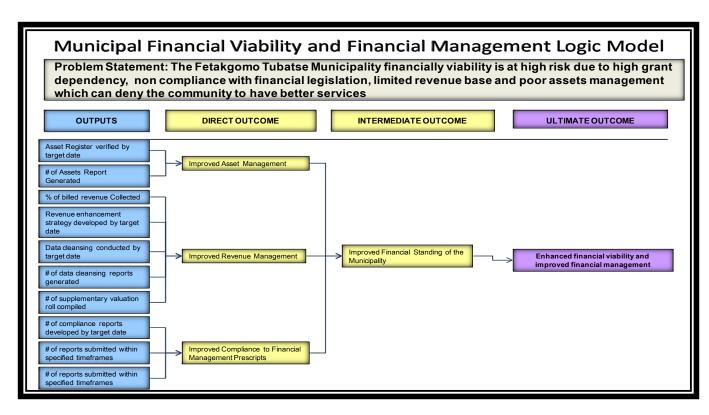
| КРА | Problem statement | Code | Development strategies | Outcome |
|-------------------------------|---|--------|--|-----------------------------|
| | | LED/25 | Re-establishment of Street Trade Management Committee and gazetting of Street Trade Charge Sheet | |
| | | LED/26 | Establishment of Hawkers Association Committee constituting of representatives from various subcommittees and from the entire municipality. | |
| | | LED/27 | Facilitate for construction of new stalls in areas of need and concentration for economic activities. | |
| | | LED/28 | Facilitate for maintenance of existing hawkers stalls by providing Equipment of service infrastructure (water, electricity and sanitation), maintenance and branding of all municipal stalls | |
| Local Economic Development | Inadequate manufacturing and industrial opportunities | LED/29 | Facilitate the establishment Special Economic Zones (SEZ) programme in FTLM Promotion of various sector manufacturing opportunities across sectors, agriculture, energy, ICT, textile etc. | Diversified Economic growth |



KPA.5 FINANCIAL VIABILITY

STRATEGIC OBJECTIVE: "TO IMPROVE OVERALL MUNICIPAL FINANCIAL MANAGEMENT" OUTCOME 06

| КРА | Problem statement | Code | Development strategies | Outcome |
|------------------------|--|------|--|--|
| Financial viability | Limited revenue base | F.1 | Concentrate on collection of revenue from the following potential sources. Traffic function (Learners' drivers license, renewal & registration of motor vehicles & testing services), Property rates, Renting of Council facilities, Billboards tariffs, Building Regulations, Refuse removal and collection Land use application | Financially viable & sustainable municipality |
| | Limited revenue base | F.2 | Collect refuse from Tubatse Ex 2 | Sustainable municipality |
| | Resistance by property owners to pay property rates, | F.3 | Implementation of certified valuation roll & compilation of supplementary valuation roll | Improved revenue base Credible valuation roll & |
| | Lack of supplementary valuation roll | | Appoint a municipal valuer | Improved revenue base |
| | Accounts not reaching customers | F.4 | Municipal open an account with post office | Improved distribution of accounts |
| | Inadequate debt collection rate | F.5 | Maximum debt collection rate (hand over debtors to debt collectors) | Increased revenue |
| | Customers not responding to debt collectors | F.6 | Enforce litigation processes | Improved revenue |
| | Non-compliant Asset Register | F.7 | Maintenance & Updating of Asset Register | Satisfied customers / GRAAP compliant Asset Register |
| | High grant dependency / indigent community | F.8 | Engaging LEDET on devolution of trade regulation function | Diversified revenue sources |
| | | F.9 | Lobby for Investments and funding e.g. DBSA | Financial viability |
| | | F.10 | Provision of basic services to the indigent community | Satisfied customers / low grant dependency |
| | High rate of unemployment | F.11 | To ensure effective implementation of the indigent policy | |
| | Slow indigent registration process | F.12 | Ward councillors should actively drive the indigent registration process | Improved management of debt |
| | Negative Audit outcomes | F.13 | Ensure adherence of Financial principles and legislative frameworks | Unqualified report |
| | Incomplete of MSCOA compliance | F.14 | Ensure compliance of MSCOA implementation and functional steering committee. | MSCOA Compliance |
| | Late payment of creditors | F.15 | Adherence to section 65 of MFMA and monitoring of invoices. | MFMA compliance |
| | Poor record keeping of payment vouchers | F.16 | Provision of enough space for filling | |
| | payment rodeners | F.17 | Development of Expenditure Management Policy | |



Kpa.6 Good governance and public participation

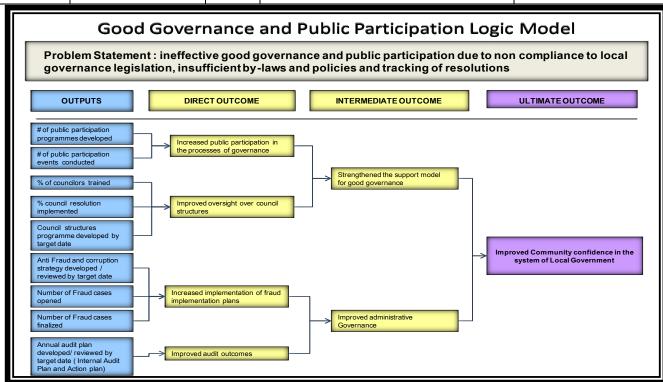
Strategic Objective: "To promote a culture of participatory and good governance" Output 05

| КРА | Problem statement | Code | Development strategies | Outcome |
|--|---|-------|---|---|
| -Good Governance and Public participation | Inaccessible Cemeteries and Inadequate municipal owned Cemeteries | GG.1 | Identify, prioritise & construct user friendly cemeteries with necessary infrastructure. e.g feasibility study and expand function of crematorium services) | Human dignity & healthy |
| | | GG.2 | Development and maintenance of Municipal Regional Cemeteries | environment |
| - | | GG.3 | Installation of Electronic Cemetery Software Management System(4 municipal cemeteries) | |
| | Insufficient Parks | GG.4 | Identification of suitable land for development new parks , and rehabilitation of existing parks | Improved social cohesion |
| | | GG.5 | Development of spray parks | |
| | | GG.6 | Maintenance and beautification of parks and open spaces e.g. grass cutting | |
| | Non adherence to the traffic regulations. | GG.7 | Increase resources to deal with law enforcement e.g calibration of speed and road block trailer equipment devices. | Safer communities and road users comply with traffic laws |
| | | GG.8 | Roads safety and law enforcement campaigns and Roadblocks | |
| | Traffic congestion | GG.9 | Visible municipal traffic officers. Lobby for alternative route to ease traffic congestion on R37 | |
| | Insufficient vehicles, learners and drivers licensing centres | GG.10 | Decentralisation of licensing services across the Municipal areas | Improved service delivery Improved revenue collection |

| КРА | Problem statement | Code | Development strategies | Outcome |
|-----|--|----------------|---|---|
| | Unpaid Traffic fine Inadequate Transport facilities | GG.11 GG.12 | Increase the scope of work of the existing service provider to include functions such as sms, phoning and posting of letters to the offenders Development of transport master plan | Enhance Revenue Collection Effective and Efficient transport system |
| | | GG.12 | Engagement forum for transport with sector | |
| | | | departments. e.g rural safety | |
| | Landfill sites Management | GG.14 | Facilitation and rehabilitation of taxi ranks | |
| | | GG.15 | Effective disposal site by conducting compliance matters eg Monthly Project meeting Landfill site Monitoring External audit | |
| | | GG.16 | Rehabilitation of landfill site and identify new landfill site. Development of Cells(TOR) compliance with LEDET regulations | |
| | Air pollution, | GG.17 | Development of waste management transfer stations | |
| | environmental pollution and Climate change | GG.18 | Implementation of an Integrated waste management plan approved by council | |
| | | GG.19 | Collection of households refuse removal Eradication of illegal dumps hotspots Expansion of refuse removal to other areas | |
| | Lack of Environmental education | GG.20 | Minimization of waste management e.g storage facilities , recylers | Clean, safe and healthy environment |
| | | GG.21 | Undertake environmental awareness & encourage solar and other sources of energy friendly and greening of the municipality. | |
| | | GG.22 | Implementation of waste management By Laws | |
| | Inadequate Refuse management and illegal dumping Insufficient resources(budget) to respond timeously on Disaster incidents | GG.23 | Maintenance of the waste management assets, existing, develop new landfill sites, Extension of refuse collection to unserviced areas. Clearing of skip bins placed in strategic areas. Encourage recycling programmes. Development of transfer stations | Sustainable & affordable |
| | | GG.24 | Mobilisation of & provision of relief to disaster victims within prescribe period of 12hrs. Educate communities about disaster management. Lobby for partnership with other sectors in favour of provision/location of a Disaster Management Centre within FTLM. Development/rationalisation of Disaster Management Plan Functional disaster advisory forum | waste management services Safe and resilient communities |
| | Insufficient libraries | GG.26 | Continuous Engagements with DSAC to build | Improved literacy levels |
| | | | more libraries and function effectively Operating libraries over the weekend LSA signing and monitoring implementation | · ' |
| | Lack of Sporting facilities | GG.27 | Development of multi sports facilities to cater for all sporting codes. Facilitate Sports arts and culture programmes Grading of existing sports field | Social Cohesion |

| КРА | Problem statement | Code | Development strategies | Outcome |
|-----|--|-------|--|---|
| | Non-functionality of Sports Council | GG.28 | Facilitate and revive the sport council and sitting allowance be paid Forge partnerships with Sports federations e.g. SAFA, Netball SA, Rugby SA and Swim SA | Improved social cohesion |
| | | GG.29 | Development and implementation of internal audit Annual plan. Installation of internal audit system e.g. teammate. | |
| | | GG.30 | Follow-up on external audit (AG's management letter. | |
| | | GG.31 | Establishment of functional audit and performance audit committee | |
| | | GG.32 | Review of institutional performance management information, systems and compliance with laws, acts and procedures. Review of implementation of municipal strategic plans and operational plan. | |
| | | GG.33 | Conduct Ad-hoc investigations | |
| | | GG.34 | Conduct specialised Audits e.g IT audit | |
| | | GG.35 | Review of internal Audit frameworks | |
| | | GG.36 | Installation of security systems & tools e.g. access control system | |
| | Insufficient implementation of risk management processes | GG.37 | Establish security control room e.g CCV camera monitoring | Effective internal control systems and Good governance |
| | | GG.38 | Develop, review and monitor implementation of risk management processes. | |
| | Non-attendance by some stakeholders of IGR structures | GG.39 | Strengthening the support model for governance structure (Council, Exco & other Council Committees) | Adequate institutional governance system |
| | (governance systems) which impacts on | GG.40 | Bench mark for improvement | Good governance |
| | institutional performance | GG.41 | Employ customized capacity building for governance structure | Capacitated stakeholders governance structure |
| | | GG.42 | Support & strengthen existing fora i.e. IDP Forum, Magoshi Forum and other IGR structures Ensure ward committee supports | Structured participation |
| | | GG.43 | Ensure integrated service delivery & support for cross cutting issues | Co-operative governance & social accountability |
| | | GG.44 | Ensure alignment of community outreach and public participation programs from all spheres of government. | Informed communities |
| | | GG.45 | Rationalisation of public participation policy | |
| | | GG.46 | Improve municipal wide communication and review of communication strategy. Eg. Media realise and marketing and branding. | |
| | Minimal health provision on facilities | GG.47 | Stakeholder engagements with department of Health and other social partners for mobile clinic and private hospitals e.g mining houses | Accessibility of health services closer to our communities. |
| | HIV/AIDS prevalence | GG.48 | Forge partnership with stakeholders e.g. awareness campaigns | Reduced rate of HIV/AIDS infection |

| КРА | Problem statement | Code | Development strategies | Outcome |
|-----|--|-------|--|---|
| | Minimal participation of designated groups | GG.49 | Strengthening support for Youth Council, Women Council, Disability Council, children, moral regeneration and military veterans | Mainstreaming and integration of focus groups' interests into municipal development planning enterprise |
| | Lack of sports facilities and inadequate maintenance | GG.50 | Develop and maintain sports facilities Develop & implement sports programmes. | Healthy and competitive communities |
| | Fraud & corruption | GG.51 | Development & implementation of Fraud Prevention Strategy | Clean administrative governance |
| | | GG.52 | Development & annual review of strategic & operational risk registers | |
| | Inadequate security management systems | GG.53 | Develop, implement and monitor total security function. | Safeguarding of municipal facilities and its employees. |
| | Inadequate educational facilities & equipment | GG.54 | Engage Dept. of Education for construction of schools, upgrading/renovation, extension of blocks, general infrastructural provision & equipment at schools | Improved and safe learning environment. |
| | In effective Customer care | GG.55 | Revitalisation of call centre and suggestion box | Improved service delivery. |
| | Minimal participation of designated groups | GG.56 | Strengthening support for Youth Council, Women Council, Disability Council, children, elderly, aids council & moral regeneration | Mainstreaming and integration of focus groups' interests into municipal development planning enterprise |



CHAPTER 4: PROJECTS PHASE

This chapter illustrates key projects for the 2020/21 financial year as aligned to the budget. A mixture of both capital and some operational items are reflected.

KPA1. Spatial Rationale: The Objective: To promote integrated human settlements (Output 04)

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | jet | | Overall Total | Wards | Villages | Responsible |
|------------|--|--|--|---------------|---------------|------------|---------------|------------------------------|--------------------------|-------------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| INSTITUTIO | NAL PROJECTS | | | | | | | • | | |
| SPI/01 | Tubatse –B Township Establishment (±1000) | % Progress in Planning/ Township establishment on donated land Part of Ptn 10 Appiesdoorndraai 298 KT | 45% progress on township establishment on donated land Aapiesdoorndraai 298 KT | R590 200 | R0.00 | R0.00 | R 590 200 | 18 | Appiesdoornd raai, | Development Planning |
| SPI/02 | Implementation of SPLUMA | % progress in development Wall to wall LUMS | 30% progress in development of wall to wall LUMS | R 720 480 | R0.00 | R0.00 | R 720 480 | All | All | Development Planning |
| | | % progress in Rationalization SDF | 30% progress development of the Municipal SDF | R0.00 | R0.00 | R0.00 | R0.00 | All | All | Development Planning |
| SPI/03 | Transport planning | % progress in development of Integrated transport plan | 85% progress in development of Integrated transport plan | R 897 000 | R0.00 | R0.00 | R 897 000 | All | All | Development Planning |
| | | % progress securing servitude for Western ring road | 45 % progress in securing servitude for Western ring road | R0.00 | R0.00 | R0.00 | R0.00 | | | |
| SPI/04 | Formalization of informal settlements | % progress in Planning / formalization of informal settlements(Dresden) | 50 % progress on planning / formalization of informal settlements (Dresden) | R660 000. | R0.00 | R0.00 | R660 000. | 31, 07, 19, 37, 38, 36 | Dresden, Mashilabele, | Development Planning |
| | | % progress in Planning / formalization of informal settlements(Mashilabele) | 50 % progress on planning / formalization of informal settlements (Mashilabele) | | | | | | | |
| | | % progress in rezoning of ERF 479 Burgersfort Ext 10 | 30% progress in rezoning of ERF 479 Burgersfort Ext 10 | R0.00 | R0.00 | R0.00 | R0.00 | 18 | Burgersfort Ext 10 | |
| | | % Feasibility for development of social housing on ERF 479 Burgersfort Ext 10 | 100% Feasibility for development of social housing on ERF 479 Burgersfort Ext 10 | R0.00 | R0.00 | R0.00 | R983 250 | 18 | Burgersfort Ext 10 | |
| | | % Progress in formalisation of Praktiseer Extensions (4574 Erven) | 100% Progress in formalisation of Praktiseer Extensions (4574 erven) | R2 000 000 | R2 000 000 | R 1500 000 | R5 500 000 | 13 | Praktiseer | |
| | | % progress in Planning / formalization of informal settlements | 100 % progress on planning / formalization of informal settlements (Strydkraal) | R0.00 | R800 000 | R0.00 | R800 000 | 36 | Strydkraal | |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Target | | | | Wards | Villages | Responsible |
|---------|--|--|---|-----------------|----------------|----------------|-------------|--------------|--------------------|-------------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| SPI/05 | Land tenure Security upgrading-Tubatse A | % Progress in Land Tenure Security upgrading-Tubatse A | 55% Progress in Land Tenure Security upgrading-Tubatse A | R 1500 000 | R 1 800 578 | R0.00 | R3 300 578 | 13 and 30 | Praktiseer | Development Planning |
| SPI/06 | Fetakgomo Extension 2 township establishment (±1000 erven) | % Progress in township establishment on donated land (Ptns 6 of Farm Hoeraroep KS) | 85% Progress in township establishment on donated land (Ptn 6 of Farm Hoeraroep KS) | R1 577 600 | R0.00 | R0.00 | R1 577 600 | 35,36, 37 | Mashung, Mabopo | Development Planning |
| SPI/07 | Development of Fetakgomo Tubatse Platinum City | % Progress in Development of Fetakgomo Tubatse Master Plan | 100% Progress in development of Fetakgomo Tubatse Master Plan | R 0.00 | R0.00 | R 2 000 000 | R 2 000 000 | All | All | Development Planning |
| SPI/08 | Development of Fetakgomo Tubatse Urban Regeneration Plan | % Progress in development of Fetakgomo Tubatse Urban Regeneration Plan | 100% Progress in development of Fetakgomo Tubatse Urban Regeneration Plan | R500 000 | R1 500 000 | R.00 | R 2 000 000 | All | All | Development Planning |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Ta | rget | | Overall | Wards | Villages | Responsible |
|----------|--|---|--|-------------|---------|---------|----------|-------|----------|-------------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| OPERATIO | NAL PROJECTS | | | | | | | | | |
| SPO/01 | Stakeholder engagement for provision of bulk services and projects pipelining | # of stakeholder engagement meetings held for provision of bulk services and projects pipelining | 4 stakeholder engagement meetings held for provision of bulk services and projects pipelining | R10 000 | R10 460 | R 10941 | R 31 401 | All | All | Development Planning |
| SPO/02 | Awareness on functionality of BNG Houses | #Housing Consumer Education workshops conducted | 4 Housing Consumer Education workshops conducted | R10 000 | R10 460 | R 10941 | R 31 401 | All | All | Development Planning |
| SPO/03 | Awareness of national building regulations and land use management Continuous monitoring | # of national building regulations and land use management campaigns conducted | 4 national building regulations and land use management campaigns conducted | R10 000 | R10 460 | R 10941 | R 31 401 | All | All | Development Planning |
| SPO/04 | Turnaround time in approving Building Plans from date submitted | Turnaround time in approving Building Plans(≤ 500m²) | 30 working days Turnaround time in approving Building Plans | R0.00 | R0.00 | R0.00 | R0.00 | All | All | Development Planning |
| | | Turnaround time in approving Building Plans(≥500m²) | 60 working days Turnaround time in approving Building Plans | R0.00 | R0.00 | R0.00 | R0.00 | All | All | Development Planning |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Ta | rget | | Overall | Wards | Villages | Responsible |
|---------|---|---|--|-------------|-----------|----------|------------|----------|----------------------|-------------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| SPO/05 | Relocation and rectification of township beacons in Urban areas | % of queries raised with the municipality on boundary encroachment disputes resolved | 100% progress in relocation of beacons in Urban areas (Burgersfort, Steelpoort, Macklenburg, Ohrigstad, etc) | R500 000 | R500 000 | R500 000 | R1 500 000 | 1, 18,31 | All townshi ps | Development Planning |
| SPO/06 | Development of densification and CBD boundary policy | % progress in development of densification policy | 100 % progress in development of densification policy | R100 000 | R0.00 | R0.00 | R100 000 | All | All | Development Planning |
| SPO/07 | Implementation of Joint Municipal Planning Tribunal | # of land development applications served before Joint Municipal Planning Tribunal | 08 land development applications served before Joint Municipal Planning Tribunal | R0.00 | R0.00 | R0.00 | R0.00 | All | All | Development Planning |
| SPO/08 | Development of Municipal Planning Tribunal (MPT) | % progress in development of Municipal Planning Tribunal (MPT) | 100% progress in development of Municipal Planning Tribunal | R0.00 | R300 000 | R300 000 | R600 000 | All | All | Development Planning |
| SPO/09 | Development of Burgersfort precinct plan | % Progress in development of Burgersfort precinct plan | 100% Progress in development of Burgersfort precinct plan | R700 000 | R 200 000 | R0.00 | R 900 000 | 18 | Burgersf ort | DVP |
| SP0/10 | Development of Steelpoort precinct plan | % Progress in development of Steelpoort precinct plan | 100% Progress in development of Steelpoort precinct plan | R0.00 | R0.00 | R0 00 | R0 .00 | 31 | Steelpo ort | DVP |
| SPO/11 | Review of Apel precinct plan | % Progress in development of Apel precinct plan | 100% Progress in development of Apel precinct plan | R 300 000 | R0.00 | R0.00 | R 300 000 | 36 | Apel | DVP |
| SPO/12 | Development of Burgersfort encroachment analysis report | % Progress in development of Burgersfort analysis report | 100% Progress in development of Burgersfort analysis report | R 250 000 | R500 000 | R0.00 | R750 000 | 18 | Burgersf ort | DVP |
| SPO/13 | Engagement with DRDLR on land invasion | # of engagements with DRDLR | 4 engagements with DRDLR | R0.00 | R0.00 | R0.00 | R0.00 | All | All | DVP |
| SPO/14 | Review and implementation of outdoor advertising policy | % progress in review and implementation of outdoor advertising policy | 100% progress in review and implementation of outdoor advertising policy | R0.00 | R0.00 | R0.00 | R0.00 | All | All | DVP |
| SPO/15 | Inspection of RDP housing units by NHBRC, Coghsta & Municipality. | # RDP housing units inspected by NHBRC, Coghsta & Municipality. | 100 RDP housing units inspected by NHBRC, Coghsta & Municipality. | R0.00 | R0.00 | R0.00 | R0.00 | All | All | DVP |
| SPO/16 | Linking GIS with the billing systems | % Progress Linking GIS with the billing systems | 100% Progress Linking GIS with the billing systems | R 800 000. | R0.00 | R0.00 | R800 000. | All | All | Development Planning |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Tar | | Overall | Wards | Villages | Responsible | |
|---------|--|---|--|--------------|------------|----------|------------|----------|-------------|-------------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| SPO/17 | Establishment and implementation of Land Development Appeal Authority | # of appeals received | 10 appeals received | R100 000 | R104 600 | R109 412 | R 314 012 | All | All | Development Planning |
| SPO/18 | Development of Land Development Applications and Building Plans Management System | % Progress Development of Land Development Applications and Building Plans Management System | 100% Development of Land Development Applications and Building Plans Management System | R0.00 | R1 000 000 | R0.00 | R1 000 000 | All | All | Development Planning |

KPA 2: Municipal transformation and Institutional development: The Objective is to build municipal capacity by way of raising institutional efficiency, effectiveness and competency (output 01-07)

| Project | Project/Programme | Performance | 2020/2021Targets | Budget & Tar | get | | Overall Total | Wards | Villages | Responsible |
|-------------|--|---|--|--------------|-----------|-----------|---------------|-------|----------|-------------|
| No. | | Indicator | | 2020/2021 | 2021/2022 | 2022/2023 | | | | Department |
| PMS and I | IDP | | | | | | | | | |
| Institution | al Projects | | | | | | | | | |
| MTI/01 | Approval of 2020/21 SDBIP | Submission of 2020/21 SDBIP to the Mayor for Approval | 28 June 2020 submission date of 2020/2021 SDBIP to the Mayor's office for Approval | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | MM's office |
| MTI/02 | Performance Agreements for Senior Managers | Due date for signing 2020/2021 senior managers Performance Agreements | 15 August 2020 senior managers old signed their Performance agreements | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | MM's office |
| MTI/03 | Performance Assessment of senior managers | # of Formal Individual Assessment/review conducted | 2 Formal Individual Assessment/review conducted | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | MM's office |
| MTI/04 | Review of Performance Management Framework | Completion date of reviewing 2018/19 Performance Management framework | 31 May 2020 due date for review of 2019/20 Performance Management framework into 2020/21 Performance Management Framework | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| MTI/05 | 2020/21 Mid – Year performance Report | Submission of 2020/21 Mid – Year Report to the Mayor, National and | 25 January 2021 submission date of 2020/21 Mid – Year Report to the Mayor, | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |

| | | Provincial Treasury and COGHSTA | National and Provincial Treasury and COGHSTA | | | | | | | |
|---------|--|--|---|-----------|-------------|-----------|-------------|-----|-----|-----------------------|
| MTI/06 | 2019/20 Annual Performance Report | Submission of 2019/20 Annual Performance Report to AG | 31 August 2020 submission date of 2019/20 Annual Performance Report to AG | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| MTI/07 | 2019/20 Annual Report | Submission of 2019/20 Annual Report to council | 30 January 2021 submission of 2019/20 Annual Report to council | R 157 800 | R 165 059 | R 172 652 | R 495 510 | All | All | MM's office |
| MTI /08 | 2019/20 Oversight Report | 2018/19 oversight report submitted to council | 31 March 2021 submission date of 2019/20 Annual report oversight report | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| | | Submission of 2019/20 Oversight to AG, Provincial Treasury and COGHTSA | 30 April 2021 2019/20 Oversight Report submitted to AG, Provincial Treasury and COGHTSA | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| MTI/09 | 2021/22 IDP/Budget | Submission of 2021/22 IDP/Budget to council | 31st May 2021 submission of 2021/22/ IDP/Budget to council | R 242 918 | R 254 093 | R 265 781 | R 762 792 | All | All | MM's office |
| MTI/10 | Upgrading of municipal fleet management system | # of reports on upgrading of municipal fleet management system | 4 quarterly reports on upgrading of municipal fleet management system | R500 000 | R 1 200 000 | R 0.00 | R 1 700 000 | N/A | N/A | Corporate Services |
| MTI/11 | Review of Organisational Structure | Organisational structure reviewed | 31 MAY 2021 Organisational Structure reviewed | R0.00 | 0.00 | 0.00 | 0.00 | N/A | N/A | Corporate Services |
| MTI/12 | Provision of Office Accommodation | # of reports generated on provision of Office Accommodation | 4 quarterly reports provision of office Accommodation | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Service |
| MTI/13 | Promulgation of by-laws | # of by-laws promulgated | 3 by-laws promulgated | R 209 000 | R 218 615 | R 228 670 | R 656 284 | N/A | N/A | Corporate Services |
| MTI/14 | Employee conduct reports | # Employee conduct reports submitted to council (hearings) | 4 employee conduct reports (hearings) submitted to council | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |
| MTI/15 | Litigation Reports | # of litigation reports submitted to Council | 4 litigation reports submitted to Council | R0.0 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |
| MTI/16 | Cascading of Performance Management System | % Progress in cascading PMS to level (grade 14-18) managers | 100% Progress in cascading PMS to level (grade 14 -18)managers | R0.00 | R0.00 | R0.00 | R0.00 | All | All | Corporate Services |

| MTI/17 | Skills Development Programmes | #of employee training for skills development | 25 employees trained for skills development | R 1052 000 | R 1100 392 | R 1 151 010 | R 3 303 402 | All | All | Corporate Services |
|----------------|----------------------------------|--|--|--------------|------------|-------------|---------------|-------|----------|---------------------------|
| OPERATIO | DNAL PROJECTS | | | | | | | | | |
| MTO/01 | EXCO – Lekgotla | # of Quarterly EXCO – Lekgotla Organised | 4 Quarterly EXCO – Lekgotla Organised | R54 836 | R 57 358 | R 59 996 | R 172 190 | All | All | MM's office |
| MTO/02 | Quarterly Performance Reports | # Quarterly Performance Reports submitted to Council | 4 Quarterly Performance Report submitted to Council | R 0.00 | R 0.00 | R 0.00 | R 0.00 | All | All | MM's office |
| MTO/03 | Back to Basic programme (B2B) | # of monthly B2B reports submitted to COGTA | 12 monthly B2B reports submitted to COGTA | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| MTO/04 | Back to Basic programme (B2B) | # of quarterly Back to Basic reports submitted to COGHSTA | 4 Quarterly Back to Basic reports submitted to COGHSTA | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| MTO/05 | 2021/22 IDP/Budget | Submission of 2021/22 IDP Process plan to council | 31 August 2020 submission date of 2021/22 IDP process plan to council | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| | | Submission of Analysis phase to council | 30 October 2020 2021/22 IDP Analysis phase report submitted to council | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| | | Strategic Planning | 28 February 2021 Strategic planning session arranged | R200 000 | R209 000 | R218 823 | R 628 023 | All | All | MM's office |
| | | Submission of Project phase to council | 30 March 2021 Draft 2021/22 IDP submitted to council | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| | | IDP/Budget public consultation | 30 April 2021 IDP/Budget public consultation organised | R0.00 | R0.00 | R0.00 | R0.00 | All | All | MM's office |
| | | 2021/22 Final IDP | 31 May 2021 Final IDP submitted to council | R0.00 | R 0.00 | R 0.00 | R 0.00 | All | All | MM's Office |
| Project No. | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Tar | • | | Overall Total | Wards | Villages | Responsible Department |
| | | | | 2020/21 | 2021/22 | 2022/23 | | | | 3 opai illioni |

| Project No. | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | et | | Overall Total | Wards | Villages | Responsible Department |
|----------------|--|--|--|---------------|--------------|--------------|---------------|-------|----------|------------------------|
| NO. | | indicator | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| MTO/01 | Purchase of vehicles, yellow machines and trucks | # of reports on Purchases of vehicles, yellow machines and trucks | 4 quarterly reports on purchases of vehicles, yellow machines and trucks | R 7 000 000 | R 0.00 | R 0.00 | R 7 000 000 | N/A | N/A | Corporate Services |
| MTO/02 | Lease /rentals of vehicles | # quarterly reports on lease & rentals vehicle | 4 quarterly reports on lease & rentals vehicle | R1 200 000 | R1 264 800 | R1 500 000 | R 3 964 800 | N/A | N/A | Corporate Services |
| MTO/03 | Upgrading of municipal fleet management system | #of reports on upgrading of municipal fleet management system | 4 quarterly reports on upgrading of municipal fleet management system | R 0.00 | R 0.00 | R 0.00 | R 0.00 | N/A | N/A | Corporate Services |
| MTO/04 | Office Rental(civic centre Lease rental) | # of reports for office rental | 4 quarterly reports for office rental | R 25 638 382 | R 26 817 747 | R 28 051 364 | R 80 507 493 | N/A | N/A | Corporate Service |
| MTO/05 | Refurbishment of municipal building | # of reports generated on refurbishment | 4 quarterly reports generated on refurbishment | R 2 500 000 | R2 615 000 | R2 7 35 290 | R 7 850 290 | N/A | N/A | Corporate Service |
| | maintenance of municipal facilities | # of reports maintenance of municipal facilities | 4 quarterly reports generated municipal facilities | | | | | | | |
| | Repair and Maintenance Building regional office | # of Repair and Maintenance Building regional office | 4 quarterly reports generated municipal facilities | R 1000 000 | R 104600 | R 109 116 | R 3140 116 | N/A | N/A | Corporate Service |
| MTO/06 | Office furniture and equipment's | # of reports generated for purchase of office furniture | 2 Reports generated for purchase of office furniture | R 600 000 | R 625 500 | R 652 084 | R 1 877 584 | N/A | N/A | Corporate Service |
| MTO/07 | Cleaning Materials and equipment's | # of reports generated on purchase of cleaning materials and equipment's | 4 Reports generated on purchase of cleaning materials and equipment's | R 500 000 | R 523 000 | R 547 058 | R 1 570 058 | N/A | N/A | Corporate Service |

| Project No. | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | et | | Overall Total | Wards | Villages | Responsible Department |
|----------------|--|---|--|---------------|------------|-------------|---------------|-------|----------|---------------------------|
| | | | | 2020/21 | 2021/22 | 2022/23 | | | | |
| MTO/08 | Repairs and Maintenance of Machinery and Equipment(Yellow Machines and Trucks) | # of reports generated on terms of reference developed on appointment of fixed term contract for repairs and maintenance of Yellow Machines and Trucks. | 4 quarterly progress reports on appointment of fixed term contract for repairs and maintenance of Yellow Machines and Trucks. | R 4000 000 | R4 184 000 | R 4 376 464 | R 12 560 464 | N/A | N/A | Corporate Services. |

| Project No. | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | get | | Overall Total | Wards | Villages | Responsible Department |
|----------------|---|--|---|---------------|---------|---------|---------------|-------|----------|---------------------------|
| 140. | | mulcator | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| OPERATIO | DNAL PROJECTS: Fleet & F | acilities Management | | | | | | | | |
| MTO/09 | Installation of Air – conditioning Systems | # of reports generated on terms of reference developed on appointment of fixed term contract for repairs and maintenance services of air – conditioning systems. | 4 quarterly progress reports on appointment of fixed term contract for repairs and maintenance services of air – conditioning systems | R 300 000 | R0.00 | R 0.00 | R3 00 000 | N/A | N/A | Corporate Services. |
| MTO/10 | Purchase of Wendy Houses for Security Guards. Three Satellite Offices and two Recreational Parks. | #of reports generated on purchase of Wendy Houses for Security Guards. | 4 quarterly reports generated on purchase of Wendy Houses for Security Guards. | R0 .00 | R 0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services. |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Target | | | Overall Total | Wards | Villages | Responsible |
|----------|--------------------|-----------------------|-----------------|-----------------|---------|---------|---------------|-------|----------|-------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| HUMAN RE | SOURCE DEVELOPMENT | | | | | | | | | |
| OPERATIO | NAL PROJECTS | _ | _ | | • | | • | • | | |

| MT0/11 | Review and Implementation of Employment Equity Plan | Submission date of Employment Equity Reports to the department of Labour | 16th January 2020/21 Employment Equity summited to the Department of Labour. | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |
|--------|--|--|--|-------------|----------------|----------------|-------------|-----|-----|-----------------------|
| MTO/12 | Skills Development Programmes | # employees supported through Internal bursary | 20 employees supported through Internal bursary | R 1 500 000 | R 1 569 000 | R 1 641 174 | R 4 710 174 | N/A | N/A | Corporate Services |
| | | # of learners supported through External bursary | 20 learners supported through External bursary | | | | | | | |
| | | # employees trained | 50 Employees trained | R 0 .00 | R 0 .00 | R 0 .00 | R 0 .00 | N/A | N/A | Corporate Services |
| MTO/13 | Review , rationalisation and development of municipal policies | # of municipal policies reviewed, rationalised and developed | 15 of municipal policies reviewed, rationalized and developed | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |
| MTO/14 | Implementation of OHS Policy | # of OHS audits conducted | 01 - OHS audit conducted | R600 000 | R 627 600 | R 656 470 | R 1 884 070 | N/A | N/A | Corporate Services |
| | | # of reports produced on site inspection and monitoring of Capital projects | 4 - reports produced on site inspection and monitoring of Capital projects | | | | | N/A | N/A | Corporate Services |
| | | # of OHS committee meetings held | 4 OHS Meetings held | | | | | N/A | N/A | Corporate Services |
| | | # of medical surveillance conducted | 01 Medical surveillance conducted | | | | | N/A | N/A | Corporate Services |
| | | # of fumigation and pest control conducted in the municipal facilities | 4 fumigation and pest control conducted in all municipal offices | R 600 000 | R627 000 | R656 470 | R1 884 070 | N/A | N/A | Corporate Services |
| | | # of COIDA returns of earnings (Compensation Fund) submitted to Compensation Commissioner | 1 COIDA returns of Earnings submitted to Compensation Commissioner | R2 500 000 | R2 615 000 | R2 735 290 | R7 850 290 | N/A | N/A | Corporate Services |
| | | # of Reports produced on replenishing of First Aid Kits | 4 quarterly reports produced on replenishing of First Aid Kits | R62 700 | R65 584 | R68 601 | R 196 885 | | N/A | Corporate Services |

| MTO/15 | Wellness Programs | # of reports generated on Wellness Programs | 4 reports generated on wellness Programs | R 600 000 | R 627 600 | R 656 470 | R 1 884 070 | N/A | N/A | Corporate Services |
|----------|---|---|---|--------------|-----------------|-----------------|--------------|-----|-----|-----------------------|
| MTO/16 | Personal Protective Equipment or Clothing | # of reports produced on issuing of Personal Protective Clothing | 4 reports generated on issuing of PPE/C | R 500 000 | R 523 000 | R 547 058 | R 1 570 058 | N/A | N/A | Corporate Services |
| MTO/17 | Employees Satisfactory Survey | # of reports produced on Employees Satisfactory Survey | 4 reports generated on Employees Satisfactory Survey | R 50 000 | R 52 300 | R 54 706 | R 157 006 | N/A | N/A | Corporate Services |
| | RELATIONS | | | | | | | | | |
| MTO/18 | Functionality of LLF | # of LLF Meetings held | 12 LLF Meetings held | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate |
| | | # of LLF reports submitted to Municipal Manager | 12 reports submitted to Municipal manager | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Services |
| MTO/19 | Disciplinary procedures | Turnaround time in initiating Disciplinary hearing Matters from the date reported. | 90 days in initiating disciplinary matter from the date reported. | R100 000 | R 104 600 | R 109 412 | R 314012 | N/A | N/A | Corporate Services |
| LEGAL SE | RVICES | | | | | | | | | |
| MTO/20 | Litigation Reports (Defending and Instituting cases for and against the municipality) | # of Litigation reports submitted to Municipal Manager | 12 litigation reports submitted to Municipal Manager | R 14 841 090 | R 15 523 780 | R 16 237 874 | R 46 602 744 | N/A | N/A | Corporate Services |
| MTO/21 | Turnaround time in responding to legal issues | Turnaround time in responding to legal issues from the date reported | 07 working days Turnaround time in responding to legal issues from the date reported | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |
| RECORDS | MANAGEMENT | | | | | | | | | |
| MTO/22 | Awareness campaign on records management | # Awareness campaign on records management | 4 Awareness campaign on records management | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |
| MTO/23 | Purchase of Electronic records management Software, High speed Scanners and Printer | # Progress on acquisition of records management Software, high speed Scanners and Printer | 4 quarterly reports on purchases of Electronic Records Management Software, High speed scanners and Printer | R700 000.00 | R0.00 | R0.00 | R700 000.00 | N/A | N/A | Corporate Services |
| MTO/24 | Purchase of mobile filling and storage system | # Progress on acquisition of mobile filling and storage System | 1 reports on purchase of mobile filling and storage system | R 500 000 | R0.00 | R0.00 | R 500 000 | N/A | N/A | Corporate Services |

| MTO/25 | Purchase of 2 x wall mounted air conditioners in the records storage space | # Progress on the acquisition of 2 x wall mounted air conditioners in the records storage space | 1 report on purchase of 2 x wall mounted air conditioners in the records storage space | R300 000 | R0.00 | R0 000 | R 300 000 | N/A | N/A | Corporate Services |
|--------|--|---|--|----------|-------|--------|-----------|-----|-----|-----------------------|
| MTO/26 | Disposal of redundant records | #Progress report on the disposal of redundant records | 1 report on disposal of redundant records | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |
| MTO/27 | Review of Municipal File Plan | #Progress report on the reviewing of policies: Municipal File Plan | 1 report on reviewing of policies: Municipal File Plan | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |

KPA 3: BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT (OUTPUT 2)

Strategic objective: To Facilitate for Improved Service Delivery and Infrastructural Development/Investment

| Project | Project/Programme | Performance | 2020/21 Targets | В | udget & Targe | t | Overall Total | Source | Wards | Villages | Responsible |
|------------|--|--|---|-----------------|---------------|---------|-----------------|--------|--------------|---------------------------------|-----------------------|
| No. | | Indicator | | 2020/21 | 2021/22 | 2022/23 | | | | | Department |
| INSTITUTIO | ONAL PROJECTS | | | | | | | | | | |
| BSDI/1 | Leboeng Access Road – Phase 2 | % Progress in Construction of Leboeng Access Road | 100% progress in construction of the Leboeng Access Road | R 34 137 918.83 | N/A | N/A | R 34 137 918.83 | MIG | 01 and 26 | Leboeng | Technical services |
| BSDI/2 | Completion of Mapodile Sports Facilities - Phase 2 | % Final completion in Construction of Mapodille sports facility phase 2 | 100% Final completion in Construction of Mapodile sports facility phase 2 | R 4 900 000.00 | N/A | N/A | R 4 900 000.00 | OWN | 2 | Mapodile | Technical Services |
| BSDI/3 | Completion of Tubatse Fetakgomo Highmast lights - Phase 1 | # of Highmast lights to be energized | 40 high mast lights to be energized | R 3 100 000.00 | N/A | N/A | R 3 100 000.00 | OWN | All | Different villages | Technical Services |
| BSDI/4 | Completion of Strydkraal Community hall internal street | % Completion in Construction of the Strydkraal Community hall internal street | 100% Completion in Construction of the Strydkraal Community hall internal street | R 500 000.00 | N/A | N/A | R 500 000 | OWN | 36 | Strydkraal | Technical Services |
| BSDI/5 | Planning and Design Appiesdrooring to Manoke road | % Planning Design of Appiesdrooring to Manoke road | 100% Planning of design Appiesdrooring to Manoke road | R 1 000 000 | N/A | N/A | R 1000 000 | OWN | 18 | Appiesdroori ng to Manoke | Technical Services |

| Project | Project/Programme | Performance | 2020/21 Targets | В | udget & Target | | Overall Total | Source | Wards | Villages | Responsible |
|---------|---|---|--|-----------------|-----------------|---------|-----------------|-------------|----------|---|-----------------------|
| No. | | Indicator | | 2020/21 | 2021/22 | 2022/23 | | | | | Department |
| BSDI/6 | Planning and design of N1 road from Bothashoek T – junction to River cross | % Planning Design of N1 road from Bothashoek T – junction to River cross | 100 % Planning design of N1 road from Bothashoek T – junction to River cross completed | R 1000 000 | N/A | N/A | R 1000 000 | OWN | 4,5,20,2 | Rivercross,m ashamothan e and bothashoek | Technical Services |
| BSDI/7 | Planning and design of Driekop access road from N3 Gamohlopi to Hollong | % Planning of designs for Access roads N3 Gamohlopi to Holong | 100% Planning design of Access road N3 Gamohlopi to Hall completed | R 500 000 | N/A | N/A | R 500 000 | OWN | 7,19 | Driekop, Ga- Mohlopi | Technical Services |
| BSDI/8 | Planning Design of Mashamotane Access road to Moshate | % planning of designs for Mashamotane Access road to Moshate | 100% planning designs for Mashamotane Access road to Moshate completed | R 500 000 | N/A | N/A | R 500 000 | OWN | 25 | Mashamotan e | Technical Services |
| BSDI/9 | Planning and design of Mareseleng Access bridge | % planning designs for Mareseleng Access bridge | 100% planning and designs for Mareseleng Access bridge completed | R 500 000 | N/A | N/A | R 500 000 | OWN | 25 | Mareseleng | Technical Services |
| BSDI/10 | Planning and design of Selala access road to Moshate | % planning and designs for Selala Access roads to Moshate | 100% planning and designs for Selala Access roads to Moshate completed | R 500 000 | N/A | N/A | R 500 000 | OWN | 17 | Selala | Technical Services |
| BSD/11 | Magakala access bridge and access road – Phase 2 | % Progress in Construction of the Magakala Access bridge and access roads | 100% Progress in Construction of the Magakala Access bridge and access roads | R 40,498,129.58 | N/A | N/A | R 40,498,129.58 | MIG | 14 | Magakala | Technical Services |
| BSD/12 | Mashung Internal streets (Nchabeleng, Nkoana and Apel) – Phase 1 | % Progress in Construction of Mashung Internal streets | 100% Progress in Construction of Mashung Internal streets | R 4 612 952 | R34,067,94 8 | N/A | R 38 680 900 | MIG | 36 | Mashung | Technical Services |
| BSD/13 | Completion of Radingwana Sport Facility | % Completion in construction of Radingwana Sport | 100% Completion in construction of Fetakgomo municipal | R 2 200 000.00 | N/A | N/A | R 2 200 000 | OWN/MI G | 36 | Mohlaletse | Technical Services |

| Project | Project/Programme | Performance | 2020/21 Targets | В | udget & Targe | t | Overall Total | Source | Wards | Villages | Responsible |
|---------|---|---|--|----------------|-----------------|--------------|----------------|--|-----------------|--|-----------------------|
| No. | | Indicator | | 2020/21 | 2021/22 | 2022/23 | | | | | Department |
| | | facilities internal streets | facilities internal streets | | | | | | | | |
| BSD1/14 | Burgersfort Ext 54 road and storm water | % progress in construction of Burgersfort Ext 54 Road and Storm water | 100% progress in construction of Burgersfort Ext 54 Road and Storm water | R. 0.00 | N/A | N/A | R 0.00 | Redress Commu nity Mining Town | 19 | Burgersfort Ext 54 | Technical Services |
| BSD1/15 | Burgersfort Ext 71 & 72 water and sewer internal reticulation | % progress in construction of Burgersfort Ext 71 & 72 water and sewer internal reticulation | 100% progress in construction of Burgersfort Ext 71 & 72 water and sewer water internal reticulation | R 0.00 | N/A | N/A | R 0.00 | Redress Commu nity Mining Town | 19 | Burgersfort Ext 71 & 72 | Technical Services |
| BSD/16 | Completion of Motodi Sports Complex | % Completion in Construction of the Motodi Sports Complex | 100% Completion of construction of the Motodi Sports Complex | R 1 800 000.00 | N/A | N/A | R 1 800 000.00 | OWN | 22 | Ga-Motodi | Technical Services |
| BSD/17 | Completion of Orghistad Sports Complex – Phase 2 | % progress in Completion of Orghistad Sports Complex – Phase 2 | 100% Completion of Orghistad Sports Complex – Phase 2progress of construction of the Motodi Sports Complex | R 5 000 000.00 | N/A | N/A | R 5 000 000.00 | OWN | 01 | Orgistad | Technical Services |
| BSD/18 | Operation Mabone | # of outstanding operation Mabone project households to be electrified | 8163 outstanding operation Mabone project households to be electrified | R 10 000 000 | R 15 000 000 | R 40 000 000 | R 65 000 000 | Own | 1, 5, 13, 19 | Taung, Praktiseer X 3 and 11, Kutollu, koppie, mandela east and west, Barcelona, Maputle and Dibakwane | Technical services |

| Project | Project/Programme | Performance | 2020/21 Targets | | udget & Targe | et | Overall Total | Source | Wards | Villages | Responsible |
|------------|--|---|---|----------------|-----------------|-------------------|---------------|--------|-------------------|----------------------------------|-----------------------|
| No. | | Indicator | | 2020/21 | 2021/22 | 2022/23 | | | | | Department |
| BSDI/19 | Development of Infrastructure master plans | Completion date for the development of Municipal Public Lighting Master plan | 30 June 2021 Completion date for the development of Municipal Public Lighting Master Plan | R 1 000 000 | N/A | N/A | R 1 000 000 | OWN | All | All villages | Technical Services |
| BSDI/20 | Application for electricity distribution licence | Completion for Application for electricity distribution licence | 30 June 2021 Application for electricity distribution licence Complete | R 1 000 000 | N/A | N/A | R 1000 000 | OWN | All | All villages | Technical Service |
| BSDI/21 | Application for water Distribution licence | Completion for Application for water Distribution licence | 30 June 2021 Application for water Distribution licence Complete | R 1 000 000 | N/A | N/A | R 1000 000 | OWN | All | All villages | Technical Service |
| Operationa | l Projects | | | | | | | | | | |
| BSDO/1 | Infrastructure Consultation Fees | % Planning and design of Infrastructure Projects | 100% Planning and Design of Infrastructure Projects | R 1 000 000.00 | R 2 000 000 | R 3 000 000.00 | R 6 000 000 | OWN | All | Different Villages | Technical Services |
| BSD0/2 | Maintanance of Roads Infrastructure | # of roads rehabilitated | 4 roads re rehabilitated | R 20 000 000 | R 20 920 000 | R 21 882 320 | R 62 802 320 | OWN | All | Different villages | Technical Services |
| | | Turnaround time in fixing potholes from the identified date | 15 working days Turnaround time in fixing potholes from the identified date | | | | | | | | |
| | | # of road maintenance reports generated | 4 road maintenance reports generated | | | | | | | | |
| BSD0/3 | Maintenance of Traffic lights | Turnaround time in fixing traffic light from the date observed | 15 working days Turnaround time in fixing traffic light from the date observed | R 1 045 000 | R 10 93 070 | R 1 143 351 | R 3 281 421 | OWN | Ward 18 and 13 | Praktiseer and Burgersfort | Technical Services |
| BSDO/4 | Maintenance of streetlights and high mast lights | Turnaround time in fixing street lights and high mast light from date reported | 15 working days Turnaround time in fixing street lights and | R 3 135 000 | R 3 279 210 | R 3 430 054 | R 9 844 263 | OWN | All | All villages | Technical Services |

| Project | Project/Programme | Performance | 2020/21 Targets | | Budget & Targe | t | Overall Total | Source | Wards | Villages | Responsible |
|---------|--|--|--|-------------|----------------|-------------|---------------|--------|-----------------|--------------|-----------------------|
| No. | | Indicator | | 2020/21 | 2021/22 | 2022/23 | | | | | Department |
| | | | high mast light from date reported | | | | | | | | |
| BSDO/5 | Free Basic Electricity | # FBE campaigns held | 4 FBE campaigns held | R 6 270 000 | R 6 558 420 | R 6 860 107 | R 19 688 527 | OWN | All | All villages | Technical Services |
| | | # of Indigent households receiving FBE | 9000 Indigent households receiving FBE | | | | | | | | |
| BSDO/6 | Planning and Design of street lights on main intersections (R555 between the mall robots to Thabamoshate) R37 Bothashoek cross, towards Praktiseer, R555 Spar robots to Motaganeng 3 way stop Steelpoort town to Tubatse Ferrochrome | Completion date for the Planning and Design of installation of street lights on main intersections (R555 between the mall robots to Thabamoshate) R37 Bothashoek cross, towards Praktiseer, R555 | 30 June 2021 Completion for the planning and design of installation of street lights on main intersections (R555 between the mall robots to Thabamoshate) R37 Bothashoek cross, towards Praktiseer, R555 | R 500 000 | R 0.00 | N/A | R 5 00 000 | OWN | 18,13,20 ,31 | | Technical Service |
| BSDO/7 | Fencing of Steelpoort VTS | % progress report of fencing of Steelpoort VTS | 100% progress report on the fencing of Steelpoort VTS | R500 000 | 0.00 | 0.00 | R 500 000 | OWN | 31 | Steelpoort | Technical Services |
| BSDO/8 | Development of access road at Malogeng Landfill site | % progress on the development of access road at Malogeng Landfill site | 100% progress on the development of access road at Malogeng Landfill site | R200 000 | 0.00 | 0.00 | R 200 000 | OWN | 34 | Malogeng | Technical Services |
| BSDO/9 | Development of new Burgersfort Landfill Site | % Progress on the development of new Burgersfort Landfill site | 100% progress on the development of New Burgersfort Landfill Site | R8 000 000 | R3 000 000 | R0.00 | R 11 000 000 | OWN | 31 | Appiesdoring | Technical Services |
| BSDO/10 | Fencing of Sebidikane/ Burgerfort Cemetery | % progress report on the fencing of Sebidikane / Burgersfort cemetery | 100% progress report on the fencing Sebidikane/ Cemetery | R 300 000 | R0.00 | R0.00 | R 300 000 | OWN | 18 | Burgersfort | Technical Sevices |
| BSDO/11 | Development of New Apiesdoring Regional Cemetery | % progress report on the development of Apiesdoring Regional Cemetery | 100% progress report on the development of Apiesdoring Regional Cemetery | R1000 000 | R3 000 000 | R0.00 | R 4000 000 | OWN | 31 | Apiesdoring | Technical Services |

KPA: 4 LOCAL ECONOMIC DEVELOPMENT OBJECTIVE: TO CREATE AN ENVIRONMENT THAT PROMOTES GROWTH, DEVELOPMENT THEREBY FACILITATING JOB CREATION AND INEQUALITY POVERTY (OUTPUT03)

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Tar | get | | Overall Total | Wards | Villages | Responsible |
|-----------|---|---|---|--------------|------------|-------------|---------------|-----------|------------------------------|---|
| No. | | | _ | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| INSTITUTI | ONAL PROJECTS | | | - | • | • | • | • | • | • |
| LEDI/01 | Rationalization & Review of LED Strategy | % Rationalization & Review of LED Plan | 100 % Rationalisation & review of LED Strategy | R529 500 | R0.00 | R0.00 | R 529 500 | N/A | N/A | LED |
| LEDI/02 | SEZ Municipal, Special Presidential Mining Package & Distressed Mining Towns- Regeneration Programme | # of initiatives towards SEZ support , # of initiatives towards Special Presidential Mining Package & Distressed Mining Towns-Regeneration Programme supported | 4 Initiatives towards SEZ Support, 2 initiatives towards Special Presidential Mining Package & Distressed Mining Towns-Regeneration | R10 590 | R11 077 | R11 587 | R 33 254 | N/A | N/A | LED |
| | | FTLM SEZ Institutional Readiness Report | Programme supported 1 FTLM SEZ Institutional Readiness Report | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | LEDT |
| LEDI/03 | IDP and SLP integration resource mobilization | # of Reports generated on IDP & SLP integration and resource mobilization | 4 Reports generated on IDP & SLP integration resource mobilization | R 685 400 | R 1000 000 | R 1 759 680 | R 3 445 080 | All wards | All municipal villages | LEDT |
| LEDI/04 | FTLM Grant Funding Policy | % progress in development and implementation of Grant Funding Policy | 100% progress in development and implementation of Grant Funding Policy | R 0 .00 | R 0 .00 | R 0 .00 | R 0 .00 | N/A | N/A | Legal Services/ Corporate Services |
| LEDI/05 | FTLM EPWP Policy | % progress in review and implementation of FTLM EPWP Policy | 100% progress in review and implementation of FTLM EPWP Policy | R 0 .00 | R 0 .00 | R 0 .00 | R 0 .00 | N/A | N/A | Legal Services/ Corporate Services |
| LEDI/06 | FTLM Street Trading By-Laws | % progress in development and implementation of FTLM Street Trading By- laws | 100% progress in development and implementation of FTLM Street Trading By-laws | R 0 .00 | R 0 .00 | R 0 .00 | R 0 .00 | N/A | N/A | Legal Services/ Corporate Services |
| LEDI/07 | FTLM SMME By-Laws | % progress in development and implementation of FTLM SMME By-Laws | 100% progress in development and implementation of FTLM SMME By-Laws | R 0 .00 | R 0 .00 | R 0 .00 | R 0 .00 | N/A | N/A | Legal Services/ Corporate Services |
| LEDI/08 | Job Creation and Skills Development Facilitation | # of Jobs created through LED programmes | 3230 Jobs created through LED programmes | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | LEDT |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Tai | rget | | Overall Total | Wards | Villages | Responsible |
|----------|---|--|---|--------------|-----------|-----------|---------------|---------------------|---|-------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| OPERATIO | NAL PROJECTS | 1 | <u> </u> | | | | <u> </u> | | | |
| LEDO/1 | LED Fora | # of LED/Sector Forums held | 4 LED Forums held | R105 900 | R1 10771 | R115867 | R 332 538 | N/A | N/A | LED |
| | | # of Economic Summits Held | 2 Summits Held (LED & Mining Summit | R 158 850 | R16 6157 | R173 800 | R498 807 | N/A | N/A | LED |
| LEDO/2 | Local Farmers and Cooperatives Support | # of existing Agricultural schemes supported | 4 existing Agricultural schemes supported | R 529 500 | R 553 857 | R 579 334 | R 1 662 691 | 16, 26,13,37 | Maretlwane ng, Phiring, Praktiseer and Strydkraal | LED |
| | | # of sustained agricultural projects supported | 8 sustained agricultural projects supported | | | | | Across all wards | Across all wards | LED |
| | | # of New Agricultural projects supported | 05 New Agricultural projects supported | - | | | | Across all wards | Across all wards | LED |
| | | # of Agricultural/Co-ops workshops facilitated | 02 Agricultural Workshops facilitated | R105 900 | R 110 771 | R 115 867 | R 332 538 | Across all wards | Across all wards | LED |
| | | # of Agricultural/Co-ops Summits/Seminar facilitated | 02 Agricultural Summits/Seminars facilitated | | | | | | | |
| LEDO/3 | Street Traders (Hawkers) Support | # initiatives facilitated for monitoring of existing stalls | 4 initiatives facilitated for monitoring of existing stalls | R0.00 | R0.00 | R0.00 | R0.00 | Across all wards | Across all wards | LED /Technical |
| | | # of initiatives towards maintenance of hawkers stalls | 03 initiatives towards maintenance of hawkers stalls: Installation of services (Praktiseer, Burgersfort and Apel) | R111 407 | R 116 532 | R 121 892 | R 349 831 | | | |
| LEDO/4 | Local Business Skills Support | # of business skills Trainings/Workshops facilitated | 04 business skills Trainings/Workshops facilitated | R 21180 | R 30 923 | R 32 345 | R 84 448 | Across all wards | Across all wards | LED |
| | | # of Reports towards operation of Local Business' Advisory Centers | 04 Reports towards operation of Local Business' Advisory Centers (Burgersfort and Apel Areas) | R0.00 | R0.00 | R0.00 | R0.00 | Across all wards | Across all wards | LED |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Tai | rget | | Overall Total | Wards | Villages | Responsible |
|---------|---|--|--|--------------|-----------|-----------|---------------|--------------------------|--|----------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| | | # of Local Business Advisory Centre Ward- Based Outreach Programmes | 4 Local Business Advisory Centre Ward- Based Outreach Programmes | R0.00 | R0.00 | R0.00 | R0.00 | Across all wards | Across all wards | LED |
| LEDO/5 | Mentorship Support for Youth, Women & People with Disabilities SMMEs | # of Youth, Women & People with Disabilities SMMEs supported | *02 Youth, *02 Women & *02 People with Disabilities SMMEs (06)supported | R 170 398 | R 178 236 | R 186 435 | R 535 069 | Across all wards | Across all wards | LED |
| LEDO/6 | Mining & Industrial Facilitation | # of Fetakgomo-Tubatse Municipal Mining Forums Held | *2 Quarterly Mining Forums Held | R0.00 | R0.00 | R0.00 | R0.00 | All affected wards | All affected villages | LED , DMR & Mines |
| | | # of Social Labour Plans reports generated | *4 Social Labour Plans reports generated | R0.00 | R0.00 | R0.00 | R0.00 | Mining Wards | Mining Villages | LED |
| | | # of initiatives facilitated towards Mining Community Stakeholder Engagement Forums | *20 Initiatives facilitated towards Mining Community Stakeholder Engagement Forums | R0.00 | R0.00 | R0.00 | R0.00 | Mining Wards | Mining Wards | LED |
| | | % of queries/complaints on Mining Community Interventions and Stabilization responded | 100% of queries/complaints on Mining Community Interventions and Stabilization responded | R0.00 | R0.00 | R0.00 | R0.00 | Mining Wards | Mining Wards | LED |
| LEDO/7 | Promotion of Local Tourism | # of overnight accommodation facilities awareness workshops | 5 accommodation facilities supported for graded | R127 080 | R 132 926 | R 139 040 | R 399 046 | All Wards | All Wards | LEDT |
| | | # of tourism attraction sites promoted | *4 tourists attraction sites promoted | | | | | 24,16, 32, 10 | Mokutung, Penge,Tjib eng, Ntswaneng | LEDT, |
| | | # of LED marketing (brochure) produced | 1 LED of LED marketing (brochure) produced | R 50 000 | R 0.00 | R0.00 | R 50 000 | All wards | All affected sites | LED |
| LEDO/8 | Fetakgomo Tubatse Tourism Information Centre | # of initiatives facilitated towards establishment Fetakgomo Tubatse Information Centre | 2 initiatives towards establishment of Fetakgomo Tubatse Information Centre | R 0.00 | R 0.00 | R 0.00 | R 0.00 | 18 | Tubatse crossing mall | LED&T, |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targe | et | | Overall Total | Wards | Villages | Responsible |
|---------|---|--|---|----------------|------------|------------|---------------|-----------|------------------------------|-------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| LEDO/9 | IDP and SLP integration resource mobilization | # of Reports generated on IDP & SLP integration and resource mobilization | 4 Reports generated on IDP & SLP integration resource mobilization | R 0.00 | R0.00 | R0.00 | R 0.00 | All wards | All municipal villages | LEDT |
| LEDO/10 | Development of Tjate Heritage Site | #Draft conceptual document (design drawings) for the development of the area into a Heritage Site | Facilitate for the development of Conceptual Drawings for the project. (Initiate Request for Proposals with SCM department and PPP model) | R 1000 000 | R 1500 000 | R 3000 000 | R 5 500 000 | All wards | All municipal villages | LEDT |

KPA.5 FINANCIAL VIABILITY

STRATEGIC OBJECTIVE: "TO IMPROVE OVERALL MUNICIPAL FINANCIAL MANAGEMENT" OUTCOME 06

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Ta | arget | | Overall Total | Wards | Villages | Responsible |
|----------|---------------------------------|--|---|-------------|---------|---------|---------------|-------|----------|-------------|
| No. | | | | 2020/20 | 2021/22 | 2022/23 | | | | Department |
| INSTITUT | IONAL PROJECTS | | | | | | • | • | • | |
| BTOI/01 | Budget & Financial Reporting | Submission date of 2019/20 AFS to Auditor General of South Africa | 31 August 2020 AFS submitted to Auditor General of South Africa | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| | | Approval date of main Municipal Budget of 2020/21 | 31 May 2020 approval date of main Municipal Budget of 2020/21 | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| | | Approval date of 2019/20 Budget Adjustment | 28 February 2020 Approval date of 2019/20 Budget Adjustment | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| | | Submission date of 2019/20 Mid-Year Report (s72) to the Mayor, National treasury & provincial treasury | 25 January 2020 Submission date of 2019/20 Mid-Year Report (s72) to the Mayor, National treasury & provincial treasury | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| | | #of Quarterly Reports submitted to Council(s52) | 4 Quarterly Reports submitted to Council(s52) | | | | | | | |
| BTOI/02 | Revenue Management | % revenue collected from government debts | 10% collected from Government debts | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| BTOI/03 | Expenditure Management | Turnaround time in payment of creditors | 30 days turnaround time in payment of Creditors from | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | et | | Overall Total | Wards | Villages | Responsible |
|---------|---|--|--|---------------|-------------|-------------|---------------|-------|----------|------------------------------|
| No. | | | | 2020/20 | 2021/22 | 2022/23 | | | | Department |
| | | from date receipt of invoice in BTO | date receipt of invoice in BTO | | | | | | | |
| BTOI/04 | SCM Implementation | # SCM reports submitted to council | # 4 SCM reports submitted to council | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| BTOI/05 | Compilation of Supplementary Valuation Roll | #supplementary valuation roll compiled | 1 supplementary valuation roll compiled | R 1 800 000 | R 1882 800 | R 1969 409 | R 5652 208 | N/A | N/A | ВТО |
| | Data cleansing | | | R 500 000 | R 523 000 | 547 058 | R 1570 | N/A | N/A | BTO |
| | Revenue Enhancement strategy | | | R500 000 | R 523 000 | 547 058 | R 1570 | N/A | N/A | ВТО |
| | Debt collection | | | R1000 000 | R 1 046 000 | R 1094 116 | R 3140 116 | N/A | N/A | BTO |
| BTOI/06 | External Audit | % of 2019/20 AGSA findings resolved | 100% Of 2019/20 AGSA findings resolved | R 7 100 000 | R 7 426 600 | R 7 768 223 | R 22 294 824 | N/A | N/A | All municipal Departments |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Tar | get | | Overall Total | Wards | Villages | Responsible |
|---------------|-----------------------------------|--|--|--------------|------------|------------|---------------|-------|----------|-------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| Operational I | Projects | | | | | | • | | | |
| BTOO/1 | Revenue Management | % revenue collected from rental municipal facilities | 85% revenue collected from rental municipal facilities | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| | | % revenue collected from Refuse Removal | 40% revenue collected from Refuse removal | | | | | | | |
| | | % revenue collected from Property Rates | 60% revenue collected from Property rates | | | | | | | |
| BTOO/2 | Asset And Inventory Management | # of Municipal asset maintenance reports produced | 12 Municipal asset maintenance reports produced (Moved to Corporate) | R 1 000 000 | R10 46 000 | R 10 14996 | R 3140 116 | N/A | N/A | ВТО |
| | | # of Asset counts conducted | 4 Asset counts concluded | | | | | | | |
| | | Turnaround time in insuring assets after delivered to the municipality | 30 working days turnaround time in insuring assets after delivered to the municipality | | | | | | | |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Ta | | | Overall Total | Wards | Villages | Responsible |
|---------|--|--|---|-------------|-------------|--------------|---------------|-------|----------|-------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| | | # of inventory reports | 4 Inventory Reports | | | | | | | |
| | | produced | produced | | | | | | | |
| | | # of inventory count | 4 inventory counts | | | | | | | |
| | | conducted | conducted | | | | | | | |
| | Asset management system | Due date for the procurement of Assets Management system | 30 September 2019 | N/A | N/A | R660 000 | R660 000 | N/A | N/A | ВТО |
| | Insurance of Municipal | Turnaround time in | 30 working days | R1 600 00 | R 1673 600 | R 1750 586 | R 5024 186 | N/A | N/A | ВТО |
| | Assets | insuring assets after delivering to the municipality | Turnaround time in insuring assets after delivering to the municipality | 111 000 00 | 11 1070 000 | 17 17 00 000 | 10021100 | 1471 | 1971 | B10 |
| BTOO/3 | Budget & Financial Reporting | # of MFMA compliance reports submitted relevant stakeholders | 12 Monthly Reports (s71) submitted to Mayor & provincial treasury | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| BTOO/4 | SCM Implementation | Completion date in reviewing Demand Management Plan (DMP) | 31st May 2020 | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| | | # of contract performance reports submitted to council | 4 contract performance reports submitted to council | | | | | | | |
| | | % bids awarded to SMME's. | 80% of bids awarded to SMME's (Women, 20%, Youth, 50%, People living with Disability 7%) | | | | | | | |
| | | % of tenders above R100 000 captured on the National Treasury contracts website | 100% tenders above R100 000 captured on the National Treasury contracts website | | | | | | | |
| | | % of construction tenders advertised on the CIDB website | 100% of construction tenders advertised on the CIDB website | | | | | | | |
| BTOO/5 | Review Of Finance Policies And Strategies | # of finance policies reviewed | 13 finance policies reviewed (Bad-debts Policy; Credit and Debt policy; Tariff Policy; Property Rates Policy; Cash Shortage | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Tar | get | | Overall Total | Wards | Villages | Responsible |
|---------|---------------------------------|---|---|--------------|---------|---------|---------------|-------|----------|-------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | | | | Department |
| | | | Policy; SCM Policy; Asset Management Policy; Budget and Virement Policy; Indigent Management Policy; Cash and Investment Policy; Finance manual, Funding and Reserve Policy, Standard For Infrastructure Procurement and Delivery Management) | | | | | | | |
| BTOO/6 | Indigent Register Management | # of Free basic service (FBE& FBRR) reports submitted to council | 4 of Free Basic Service (FBE& FBRR) reports submitted to council | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |
| BTOO/07 | Internal Audit | % progress in the implementation of Internal and External Audit action plan | 100% progress in the implementation of Internal and External Audit action plan | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | ВТО |

KPA.6 GOOD GOVERNANCE AND PUBLIC PARTICIPATION STRATEGIC OBJECTIVE: "TO PROMOTE A CULTURE OF PARTICIPATORY AND GOOD GOVERNANCE" OUTPUT 05

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targe | et | | Overall | Wards | Villages | Responsible |
|--------------|--|---|---|----------------|------------|------------|-------------|-----------|-----------------------------------|--------------------------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| Institutiona | l Projects Community Service | S | | • | • | | • | | 1 | • |
| GGI/01 | Rehabilitation of Apel Recreation park | Completion date in the rehabilitation of Apel Recreational Park | 30 June 2021 rehabilitation of Apel Recreational Park completed | R300 000 | R0.00 | R300 000 | R 600 000 | 36 | Ga Nkoana | Community Services |
| GGI/02 | Construction of Transfer stations | # of transfer stations constructed | 3 transfer stations constructed (Ngwaabe, Penge and Mphanama Cluster) | R 1000 000 | R 1000 000 | R 0.00 | R 2000 000 | 16,29, 37 | Penge, Ngwaabe and Mphanama | Technical Services |
| GGI/03 | Rehabilitation of Burgersfort Landfill site | # of Closure Permit obtained | 1 closure permit obtained Work towards handing over | R0.00 | R0.00 | R 1000 000 | R 1 000 000 | 18 | Burgersfort | Community / Technical Services |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Tar | get | | Overall | Wards | Villages | Responsible |
|---------|---|---|--|--------------|-----------|-----------|------------|---------|-----------------------|-----------------------|
| No. | | | J | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| GGI/04 | Review of the rationalized Disaster Management Plan | Completion date for review and rationalization of Disaster Management Plan | 31 December 2020 Completion date for review and rationalization of Disaster Management Plan | R100 000 | R 104 600 | R 109 412 | R 314 012 | All | All | Community Services |
| GGI/05 | Coordination of Thusong Service Center's | # of service level agreements signed by TSC role players | 10 service level agreements signed by TSC role players | R0.00 | R0.00 | | R0.00 | N/A | N/A | Community Services |
| GGI/07 | Professional service refuse removal | # of refuse removal services reports submitted to council | 4 refuse removal services reports submitted to council | R 0.00 | R 0.00 | | R 0.00 | N/A | N/A | Community Services |
| GGI/08 | Functionality of FTLM Traffic Stations | # of functional traffic station | 04 - Functional Traffic Stations | R 0.00 | R 0.00 | | R 0.00 | N/A | N/A | COMMUNITY SERVICES |
| GGI/09 | Facilitate total transfer of Leboeng Thusong Service Centre into municipal ownership | % progress on the transfer of Leboeng Thusong Service Centre into municipal ownership | 100% progress on the transfer of Leboeng Thusong Service Centre into municipal ownership | 0.00 | 0.00 | 0.00 | | 01 | Leboeng | Community Services |
| | DNAL PROJECTS | | | | | | | | | |
| | neteries and Crematoria | | | | | | | | | |
| GGO/01 | Construction of Guardroom at Burgersfort Recreation Park | % progress in the construction of guardroom for security personnel at Burgersfort Recreation park | 100% progress in the construction of guardroom for security personnel at Burgersfort Recreation park | R150 000 | R0.00 | R 0.00 | R 150 000 | 18 | Burgersfort Town | Technical Services |
| GGO/02 | Construction of Spray park at Burgersfort & Apel Recreational parks | # of spray park developed at Burgersfort & Apel Parks to attract community usage | 2 spray park developed at Burgersfort & Apel Parks to attract community usage | R500 000 | R600 000 | R0.00 | R 1100 000 | 18 & 36 | Burgersfort & Apel | Technical Services |
| GGO/03 | Purchase of Working equipment's (bush cutter) for satellite offices | # of working equipment's (bush cutter) for satellite offices purchased | of working equipment's (bush cutter) for satellite offices purchased | R 300 000 | R0.00 | R0.00 | R 300 000 | 18 & 36 | Burgersfort & Apel | Community Services |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | jet | | Overall | Wards | Villages | Responsible |
|-----------|---|--|--|---------------|-----------|-----------|-------------|----------------------------|---|-----------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| GGO/04 | Software for cemetery management system | # cemetery management system software purchased | 1 cemetery management system software purchased | R 150 000 | R0.00 | R0.00 | R150 000.00 | 18 | Burgersfort | Community Services |
| GGO/05 | Environmental awareness campaigns | # environmental awareness campaigns held | 4 environmental awareness campaigns held | R 100 000 | R 104 000 | R109 000 | R 314 011 | All cluster | All cluster | Community Services |
| GGO/06 | Maintenance of cemeteries | # of municipal cemeteries maintained | 4 municipal cemeteries maintained | R 105 000 | R 109 830 | R 114 882 | R 329 712 | 01,02, 13, 16,18, | Penge, Mapodile, Praaktiseer, Ohrigstad ,Burgersfort | Community Services |
| GGO/07 | Feasibility study on Apel regional cemetery | # of initiative performed in conducting feasibility study on Apel regional cemetery | 2 initiatives performed in conducting feasibility study on Apel regional cemetery | R 100 000 | R0.00 | R0.00 | R 100 000 | 37 | Apel | Community Services |
| GGO/08 | Maintenance & Beautification | # of reports generated on maintenance and beautification of municipal gardens | 4 reports generated on maintenance and beautification of municipal gardens Trees , Refuse bags Repairs and maintenance of parks | R 543 400 | R 568 396 | R 594 543 | R 1 706 339 | 01,02,18, 13,34 & 36 | Ohrigstad, Mapodile, Burgersfort, Praktiseer, Apel & Atok | Community Services |
| Community | Safety | | 1 1 2 2 | • | 1 | 1 | 1 | 1 | 1 | 1 |
| GGO/09 | Transport forum | # of Transport fora held | 4 transport fora held | R0.00 | R0.00 | | R0.00 | N/A | N/A | Community Services |
| GGO/10 | Road Safety and Law enforcement Campaigns | # of Road Safety and Law enforcement campaigns conducted | 4 Road Safety and Law enforcement campaign conducted | R 106 000 | R 110 876 | R115 976 | R 332 852 | All Clusters | All clusters | Community Services |
| GGO/11 | Rehabilitation of Burgersfort Taxi rank | % progress in rehabilitation of Burgersfort taxi rank | 100 % progress in rehabilitation of Burgersfort taxi rank | R 1000 000 | R0.00 | R0.00 | R 1000 000 | 18 | Burgersfort | Technical Services |
| GGO/12 | Calibration of speed measuring devices | # of times speed measuring devices calibrated | 2 times speed measuring devices calibrated | R 200 000 | R 0.00 | R 0.00 | R 100 000 | N/A | N/A | Community Services |
| GGO/13 | Purchasing of traffic official uniform | # of time traffic official uniform purchased | 1 time traffic official uniform purchased | R 263 000 | R 275 098 | R 287 753 | R 825 851 | N/A | N/A | Community Services |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | et | | Overall | Wards | Villages | Responsible |
|---------|---|---|---|---------------|-----------|-----------|-------------|--------------|---------------------------|-----------------------|
| No. | | | _ | 2020/21 | 2021/22 | 2022/23 | Total | | _ | Department |
| GGO/14 | Functionality of Traffic Stations | # Learners tested | 1300 Learners tested | R0.00 | R0.00 | R0.00 | R0.00 | All | All | Community Services |
| | | # of Drivers tested | 1300 of Drivers tested | R0.00 | R0.00 | R0.00 | R0.00 | All | All | Community Services |
| | | # Vehicles tested for road worthiness | 500 Vehicles tested | R0.00 | R0.00 | R0.00 | R0.00 | All | All | Community Services |
| GGO/15 | Purchase of traffic fleet | # of traffic vehicles purchased | new traffic vehicles purchased | R1 200 000 | R0.00 | R0.00 | R 1 200 000 | N/A | N/A | Community Services |
| GGO/16 | Calibration of vehicles testing machines | # of vehicles testing machines calibrated | 2 x calibration of vehicles testing machines | R 200 000 | R 209 200 | R 218 823 | R 628 023 | 31 & 36 | Steelpoort and Nchabeleng | Community Services |
| GGO/17 | Implementation of the findings from Transport Inspectorate Unit | # of reports generated on the implementation of the findings from Transport Inspectorate Unit | 2 x report on the implementation of the findings from Transport Inspectorate Unit | R 0.00 | R 0.00 | R 0.00 | R 0.00 | N/A | N/A | Community Services |
| GGO/18 | Procurement of indigenous trees | # of indigenous trees procured | 150 x indigenous trees procured | R 150 000 | R 156 900 | R164 117 | R 471 017 | All clusters | All clusters | Community Services |
| GGO/19 | Establishment of radio control room | % progress report on the establishment of radio control room | 100& progress report on the establishment of radio control room | R 1000 000 | R0.00 | R0.00 | R 1000 000 | 18 | Burgersfort | Community Services |
| GGO/20 | Coordination of Community Safety Forum | % progress report on the establishment of community safety forum | 100% progress report on the establishment of community safety forum | R 100 000 | R 104 600 | R 109 412 | R 314 012 | All Cluster | All clusters | Community Services |
| GGO/21 | Development of Community Safety Plan | % progress on the development of Community Safety Plan | 100% progress on the development of Community Safety Plan | R0.00 | R0.00 | R0.00 | R0.00 | All cluster | All cluster | Community Services |
| GGO/22 | Fire arm training refresher course for traffic officers | # of fire arm training of traffic officers attended | 2 x fire arm training of traffic officers attended | R 450 000 | R 470 700 | R 492 352 | R 1 413 052 | N/A | N/A | Community Services |
| GGO/23 | Advance driver training of traffic officers | # of advance driver training of traffic officers | 1 x advance driver training of traffic officers | R 0.00 | R 0.00 | R 0.00 | R 0.00 | N/A | N/A | Community Services |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targe | et | | Overall | Wards | Villages | Responsible |
|-----------|--|--|--|----------------|--------------|-----------------|--------------|------------------------------|---|-----------------------|
| No. | | | _ | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| GGO/24 | Refresher course training of examiners | # of refresher course training attended | 1 x refresher course of examiners attended | R 0.00 | R0.00 | R 0.00 | R 0.00 | N/A | N/A | Community Services |
| Environme | nt and Waste Management | | | | • | 1 | 1 | • | | • |
| GGO/25 | Operation and Management of landfill sites | # of landfill site maintenance reports produced | 4x land fill sites maintenance reports produced | R0.00 | R0.00 | R0.00 | R0.00 | 34 | Malogeng | Community Services |
| GGO/26 | Professional service refuse removal | # of households receiving weekly refuse removal services | 11 500 households receiving weekly refuse removal services | R 10 530 000 | R 11 014 380 | R 11 521 041 | R 33 065 421 | 01,02,13, 18,30,31& 36 | Praktiseer, Ohrigstad Mapodile Burgersfort | Community Services |
| | | # of businesses centres receiving weekly refuse removal services | 6 businesses centres receiving weekly refuse removal services | | | | | | Steelpoort | |
| GGO/27 | Promotion of waste minimization | # of waste recycling training conducted | 2 x waste recycling trainings conducted | R 14 415 | R 15 078 | R15 772 | R 45 265 | N/A | N/A | Community Services |
| | | # of waste liter/pickers purchased | 50 waste liter/pickers purchased | R0.00 | R50 000 | R52 900 | R102 900 | N/A | N/A | Community Services |
| GGO/28 | Procurement of mobile balling machines | # of mobile bailing machines procured | 2 x mobile balling machines procured | R 600 000 | R 100 000 | R 105 800 | R 805 800 | N/A | N/A | Community Services |
| GGO/29 | Environmental awareness campaigns | # environmental awareness campaigns held | 4 environmental awareness campaigns held | R 100 000 | R 104 600 | R109 412 | R 314 012 | All Clusters | All Clusters | Community services |
| GGO/30 | Cell development project at Malogeng Landfill site | % Progress in the development of a Cell at Malogeng Landfill Site | 100% cell development at Malogeng Landfill site | R300 000 | R 313 800 | R328 235 | R 942 035 | 34 | Malogeng | Technical Services |
| GGO/31 | Land Fill compliance Monitoring Committee sessions for both Malogeng and Burgersfort | # of external landfill monitoring sessions conducted | *04x Compliance monitoring committee sessions attended for Malogeng *04 x Compliance monitoring committee session attended for Burgersfort | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Community Services |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | jet | | Overall | Wards | Villages | Responsible |
|---------|---|---|---|---------------|------------|------------|------------|-----------------|---|-----------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| | | | *01x external landfill audit conducted for Malogeng *01 x external landfill site audit conducted for Burgersfort | R250 000 | R 261 500 | R 273 529 | R 785 029 | 18 & 34 | Burgersfort & Malogeng | Community Services |
| GGO/32 | Environmental Forum Meetings | # of environmental forum meetings attended | 04 environmental forum meetings attended | R0.00 | R0.00 | | R0.00 | N/A | N/A | Community Services |
| GGO/33 | Purchasing of PPE | % progress in the purchasing of Personal Protective Equipments /clothing. | 100% progress in the purchasing of PPE | R150 000 | R 156 900 | R 164 117 | R 471 017 | N/A | N/A | Corporate Services |
| GGO/34 | Purchase of refuse working tools(refuse bags, gloves, dust musk, disposable aprons | # of refuse working tools purchased(refuse bags, gloves, dust musk, disposable aprons | *800 x packets refuse bags *300 x packets gloves *300 x packets dust musk *300 x disposable aprons | R 200 000 | R209 200 | R218 823 | R 628 023 | N/A | N/A | Community Services |
| GGO/35 | Pilot project for the extension of waste services to rural areas | # of rural areas for pilot project on waste collection | 4 x rural areas for pilot projects on waste collection | R0.00 | R 1000 000 | R1 058 000 | R2 058 000 | 13,25,34 &36 | Praktiseer Ext 02, Mashifane Park, Atok & Strydkraal | Community Services |
| GGO/36 | Develop noise pollution by-laws | # of by-law developed | 1 x by-laws developed | R50 000 | R0.00 | R0.00 | R50 000 | All Cluster | All cluster | Community Services |
| GGO/37 | Develop air pollution by law | # of by-law developed | 1 x by-laws developed | R50 000 | R0 00 | R0.00 | R50 000 | All Cluster | All Cluster | Community Services |
| GGO/38 | Modification of skip bins | # of skip bins modified | 50 x skip bins modified | R 400 000 | R0.00 | R0.00 | R 400 000 | N/A | N/A | Community Services |
| GGO/39 | In-house pilot project for waste collection services | # of areas for in-house pilot project for waste collection services | 2x areas for in-house pilot waste collection services | R500 000 | R529 000 | R559 682 | R1 588 682 | 02,13,31 | Praktiseer township, Darkcity. Mapodile. | Community Services |
| GGO/40 | Development of new Burgersfort landfill site | % progress on the development of new Burgersfort landfill site | 100% progress on the development of | R0.00 | R0.00 | R0.00 | R0.00 | 18 | Burgersfort | Community Services |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Targ | et | | Overall | Wards | Villages | Responsible |
|-------------|---|---|---|---------------|-------------|------------|-------------|--|--------------------|-----------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| | | | new Burgersfort landfill site | | | | | | | |
| Disaster Ma | anagement | 1 | | • | ' | - 1 | • | 1 | • | • |
| GGO.41 | Purchase of disaster vehicles | # of disaster vehicles purchased | 1 disaster vehicle purchased | R300 000 | R0.00 | R0.00 | R 300 000 | N/A | N/A | Community Services |
| GGO.42 | Purchase of disaster relief material (blankets & sponges) | # Of disaster relief material purchased | 2200 disaster material purchased (1470= blankets, 730=sponges | R 1 109 862 | R 1 160 916 | R1 214 318 | R 3 485 095 | N/A | N/A | Community Services |
| | | Development of disaster relief policy | 100% disaster relief policy developed | | | | | | | |
| GGO.43 | Disaster Awareness campaigns held | # of disaster awareness campaigns held | 4 disaster awareness campaigns | R 10 967 | R 11 472 | R 11 999 | R 34 438 | All Cluster | All clusters | Community Services |
| GGO.44 | Disaster advisory forum | # of disaster advisory forum held | 4 disaster forum held | R 11 088 | R 11 598 | R 12 131 | R 34 818 | N/A | N/A | Community Services |
| | | # of Disaster Advisory Technical Committee meetings held | 4 disaster advisory Technical Committee meetings held | | | | | | | Community Services |
| GGO.45 | Paupers burials for the needy | % progress of paupers burials conducted | 100% progress of paupers burials conducted | R 221 762 | R 231 963 | R242 633 | R 696 358 | All | All | Community Services |
| Thusong S | Service Center's | | | | | | | | | |
| GGO.46 | Coordination of Thusong Service Center's | # of Quarterly Thusong Centre Operational Reports generated | 4 Quarterly Thusong Centre Operational Reports generated | R0.00 | R0.00 | | R0.00 | N/A | N/A | Community Services |
| | | # of Thusong Centre stakeholder forum (LISSC) meetings facilitated | 4 Thusong centre stakeholder forum meetings facilitated | R 11 088 | R 11 598 | R12 131 | R 34 818 | N/A | N/A | Community Services |
| | | # of Thusong Services centre awareness campaigns held | 4 Thusong Services centre awareness campaign held | R 11088 | R 11 598 | R12 131 | R 34 818 | 2,6,12,27, 28,29,31, 01,24,26, 32,33,34 & 35 | Cluster B,C & F | Community Services |

| Project | Project/Programme | Performance Indicator | 2020/21 Targets | Budget & Target | t | | Overall | Wards | Villages | Responsible |
|-------------|-------------------------------------|--|--|-----------------|-----------|-----------|-------------|------------------|---|-----------------------|
| No. | | | | 2020/21 | 2021/22 | 2022/23 | Total | | | Department |
| | | # of lease agreements concluded for all municipal investment properties | 4 Lease agreements for all municipal investment properties | R0.00 | R0.00 | 0.00 | R0.00 | N/A | N/A | Community Services |
| Sports, Art | ts and Culture | | | | | | | | | |
| GGO.47 | Sports, Arts and culture programmes | # sports, Arts and culture programmes implemented | 13 Sport, Arts and culture programmes implemented 1.Authorship workshop 2.Library Week 3. World book day | R 0.00 | R 0.00 | R 0.00 | R 0.00 | 02, 01, 18 | Mapodile, Burgersfort, Ohrigstad | Community Services |
| | | # of books purchased for Public Libraries | 300 books purchased for Libraries | R 418 000 | R 437 228 | R 457 340 | R 1 312 568 | 01,02,18 & 34 | Ohrigstad,Map odile,Burgersfot & Atok | Community Services |

| Project | Project/Programme | Performance Indicator | 2020/2021Targets | Budget & Target | Overall Total | Wards | Villages | Responsible | | | |
|------------|---|--|--|-----------------|---------------|-----------|-------------|-------------|-----|-------------|--|
| No. | | | | 2020/2021 | 2021/2022 | 2022/2023 | | | | Department | |
| Communic | Communications : Institutional Projects | | | | | | | | | | |
| GGI/01 | Printing of news letters | # of newsletter editions printed | 4 newsletter editions printed | R 300 000 | R 313 800 | R328 235 | R 942 035 | ALL | ALL | MM's Office | |
| Operationa | Operational Projects | | | | | | | | | | |
| GGO/01 | Advertisement | Turnaround time in placing advertisement from the time received from end user department | 7 days Turnaround time in placing advertisement from the time received from end user department | R 554 404 | R579 907 | R606 582 | R 1 740 893 | ALL | ALL | MM's Office | |
| GGO/02 | Communication Strategy | Completion date for reviewing of Municipal | 30 September 2020 reviewing of | R0.00 | R100 000 | R0.00 | R 100 000 | ALL | ALL | MM's Office | |

| Project | Project/Programme | Performance Indicator | 2020/2021Targets | Budget & Targ | et | | Overall Total | Wards | Villages | Responsible |
|-------------|--|--|--|---------------|-----------|-----------|---------------|-------|----------|-------------|
| No. | | | _ | 2020/2021 | 2021/2022 | 2022/2023 | | | | Department |
| | | Communication Strategy (internal & Public) | Municipal Communication Strategy completed (internal & Public) | | | | | | | |
| GGO/03 | Marketing and Branding of the Municipality | # of promotional materials procured (diaries, calendars, banners & gazebos) # of National symbols national flags installed in the municipal buildings (National and Municipal flags) | 6012 promotional materials procured (1000 diaries, 5 000 calendars, 4 gazebo and 8 banners) 24 National symbols national flags installed in the municipal buildings (12 National and 12 Municipal flags) | R332 959 | R348 275 | R364 296 | R1 045 530 | ALL | ALL | MM's Office |
| GGO/04 | Media Releases | # of Print media statements released | 12 print media statements released | R 210 800 | R 220 496 | R230 640 | R661 936 | ALL | ALL | MM's Office |
| | | # of Electronic media statements released | 12 electronic media statements released | R 0.00 | R 0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| GGO/05 | Customer care framework | # completion date of customer care survey | 30 December 2020 completion date conducting customer care survey | R158 100 | R165 373 | R172 980 | R 496 452 | ALL | ALL | MM's Office |
| RISK MAN | AGEMENT | 1 | <u>I</u> | 1 | | | 1 | | | 1 |
| INSTITUTION | ONAL PROJECTS | | | | | | | | | |
| GGI/01 | Implementation of risk management policy and strategy. | # of risk assessment facilitated | 3 risk assessment facilitated | R55 000 | R57 530 | R60 176 | R172 706 | ALL | ALL | MM's Office |

| Project | Project/Programme | Performance Indicator | 2020/2021Targets | Budget & Targ | et | | Overall Total | Wards | Villages | Responsible |
|----------|---|--|---|---------------|-------------|-------------|---------------|-------|----------|-------------|
| No. | | | | 2020/2021 | 2021/2022 | 2022/2023 | | | | Department |
| GGI/02 | Implementation of Anti- fraud and corruption strategy/policy | # of reports produced on reported fraud & corruption cases. | 4 reports produced on reported fraud & corruption cases produced through Hotline or internal. | R55 440 | R57 990 | R60 658 | R 174 088 | ALL | ALL | MM's Office |
| GGI/03 | Implementation of security policy and plans | # of security audits produced | 2 security audits produced | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| OPERATIO | DNAL PROJECT | <u>l</u> | <u> </u> | | | | | | | L |
| GGO/01 | Implementation of risk management policy and | # of risk assessment facilitated | 3 risk assessment facilitated | R 0.00 | R 0.00 | R 0.00 | R 0.00 | ALL | ALL | MM's Office |
| | strategy. | # of Risk management committee meetings held | 4 Risk Management Committee Meetings held | R 55 440 | R57 990 | R60 657 | R 175 088 | ALL | ALL | MM's Office |
| | | # of risk management reports submitted to Audit committee | 4 risk management reports submitted to Audit committee | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| | | # of reports produced on the progress made in the implementation of identified action Plans to mitigate risks. | 3 reports on progress made on the implementation of action plans produced | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| GGO/02 | Development of Business Continuity Management and Disaster Recovery Plan | % on the development of BCM and DRP. | 100% developed BCM & DRP | R 1 450 000 | R 1 516 700 | R 1 586 468 | R 4 553 168 | ALL | ALL | MM's Office |
| GGO/03 | Implementation of Anti- fraud and corruption strategy/policy | # of reports produced on reported fraud & corruption cases. | 4 reports produced on reported fraud & corruption cases produced through Hotline or internal. | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| | | # of Anti-Fraud and corruption awareness campaigns facilitated | 2 Anti-Fraud & corruption awareness campaigns facilitated | R 0.00 | R 0.00 | R 0.00 | R 0.00 | ALL | ALL | MM's Office |
| GGO/04 | Procurement and installation of security equipment, systems and | # of municipal offices where security | 5 municipal offices where security | R500 000 | R300 000 | R200 000 | R 1000 000 | ALL | ALL | MM's Office |

| Project | Project/Programme | Performance Indicator | 2020/2021Targets | Budget & Targ | jet | | Overall Total | Wards | Villages | Responsible |
|----------|---|---|--|---------------|-----------|-----------|---------------|-------|----------|-------------|
| No. | | | | 2020/2021 | 2021/2022 | 2022/2023 | | | | Department |
| | tools (security monitoring tools, boom gates, turnstiles gates, metal detectors, X-ray machines, etc. | equipment, systems and tools installed. | equipment, systems and tools installed. | | | | | | | |
| GGO/05 | Implementation of security policy and plans | # of security inspections conducted of private security companies. | 12 reports produced on security inspections conducted to private security companies. | R0.00 | R0.00 | R0.00 | R 0.00 | ALL | ALL | MM's Office |
| | | # of security audits produced | 2 security audits produced | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| | | # of security awareness campaigns facilitated | 2 security awareness campaigns facilitated | R55 000 | R55 000 | R55 000 | R165 000 | ALL | ALL | MM's Office |
| GGO/06 | Establishment of municipal control room | # control room established | 1 municipal control room established | R 0.00 | R 0.00 | R0.00 | R 0.00 | ALL | ALL | MM's Office |
| GGO/07 | Supply and installation of firearm Safes | # of firearm safes purchased | 10 of safes firearm purchased | R100 000 | R0.00 | R0.00 | R 100 000 | ALL | ALL | MM's Office |
| GGO/08 | Installation and maintenance of Alarm and access Control systems | # of municipal offices where alarms and access Control systems installed or maintained | 5 municipal offices/sites where alarms and access Control systems installed or maintained | R250 000 | R250 000 | 500 000 | R1000 000 | ALL | ALL | MM's Office |
| GGO/09 | Upgrading & Maintenance of existing CCTV Cameras and Installation on of new CCTV Camera's in the critical areas | # of Municipal sites/ offices where CCTV Cameras, upgraded, maintained and installed. | 5 Municipal sites/ offices where CCTV Cameras, upgraded, maintained and installed. | R500 000 | R400 000 | R100 000 | R 1000 000 | All | All | MM's Office |
| INTERNAL | AUDIT | | | <u> </u> | | | 1 | | | |
| | ONAL PROJECTS | | | | | | | | | |

| Project | Project/Programme | Performance Indicator | 2020/2021Targets | Budget & Targ | et | | Overall Total | Wards | ALL | Responsible |
|----------|---|---|---|---------------|-------------|-------------|---------------|-------|-----|-------------|
| No. | | | | 2020/2021 | 2021/2022 | 2022/2023 | | | | Department |
| GGI/01 | Risk Based Audit Projects | # of Internal Audit Risk Based projects conducted | 6 - internal audit- risk based audit conducted | R 218 925 | R 228 995 | R239 592 | R 687 450 | ALL | ALL | MM's Office |
| GGI/02 | Development/ Review and approval of Internal Audit frameworks | % Development/ Review and approval of Internal Audit frameworks | 100% Development/ Review and approval of Internal Audit frameworks *Internal Audit Charter *Internal Audit Plan *Internal Audit Methodology | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| GG1/03 | Functionality of Audit committee | # of audit committee reports Submitted to council | 4 audit committee reports Submitted to council | R 1 032 920 | R 1 080 434 | R 1 130 134 | R 3 243 488 | ALL | ALL | MM's Office |
| OPERATIO | DNAL PROJECTS | | | | | | | • | 1 | |
| GGO/01 | Risk Based Audit Projects | # of Internal Audit reports submitted to Audit committee | 6- Internal Audit reports submitted to Audit committee | R 0.00 | R 0.00 | R 0.00 | R0.00 | ALL | ALL | MM's Office |
| GGO/02 | Performance Audit projects | # of internal Audit Performance Projects conducted | 06 - Internal audit- Performance Audit projects conducted | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| | | # of internal audit Performance report submitted to Performance audit committee | 06- Performance Audit report submitted to Performance committee | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| GGO/03 | Compliance Audit Projects | # of Compliance Audit projects conducted | 02 - Internal audit- Compliance audit conducted (Internal Audit Follow-up, AFS Review) | R632 400 | R 661 490 | R 691 919 | R 1 985 809 | ALL | ALL | MM's Office |
| | | # of - Internal audit- Compliance reports submitted to Audit committee | 02 - Internal audit- Compliance audit reports submitted to Audit committee | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| GGO/04 | Specialized Audit and Ad-hoc Projects | # of Specialized Audit and Ad-hoc Projects | 02-Specialized Audit Project (IT Audit and mSCOA) | R 332 642 | R 347 944 | R 363 949 | R1 044 535 | ALL | ALL | MM's Office |

| Project | Project/Programme | Performance Indicator | 2020/2021Targets | Budget & Targe | et | | Overall Total | Wards | Villages | Responsible |
|--------------|----------------------------------|---|--|----------------|-------------|-------------|---------------|--------------|--------------|-----------------------|
| No. | , , | | | 2020/2021 | 2021/2022 | 2022/2023 | | | | Department |
| | | reports submitted to Audit Committee | | | | | | | | |
| | | | 100% of Ad-hoc Request conducted reports submitted to Audit committee | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| GGO/05 | Functionality of Audit committee | # of audit committee meetings held | 4 audit committee meetings held council | R 20 900 | R 21 862 | R 22 867 | R 65 628 | ALL | ALL | MM's Office |
| GGO/06 | Clean Audit | # External Audit Follow- up conducted | 2 External Audit Follow-up Report | R0.00 | R0.00 | R0.00 | R0.00 | ALL | ALL | MM's Office |
| Project | Project/Programme | Performance Indicator | 2019/20 Targets | Budget & Targe | <u> </u> | ! | Overall Total | Wards | Villages | Responsible |
| No. | | | - | 2020 | 2021/22 | 2022/2023 | 1 | | | Department |
| Public Parti | cipation | | | | • | • | | | | |
| GGO.28 | Public Participation | # of public participation facilitated for Annual report presentation | public participation facilitated for Annual report presentation | R 1 045 292 | R 1 093 376 | R 1 143 671 | R 3 282 340 | All wards | All villages | Corporate Services |
| | | # of public participation facilitated for IDP/BUDGET presentation | 01 – public participation facilitated for IDP/BUDGET presentation | | | | | All wards | All villages | Corporate Services |
| | | # of public participation facilitated for laws presentation | 4 public participation facilitated By – law presentation | | | | | All wards | All villages | Corporate Services |
| GGO.29 | Ward committee support | # of consolidated ward committee reports submitted to council | 4 consolidated ward committee reports submitted to council | R 700 000 | R 732 200 | R 765 881 | R 219 8081 | N/A | N/A | Corporate Services |
| | | # of ward committee conference | 1 of ward committee conference held | | | | | | | |
| Council Sup | pport | COMBIENCE | CONTRETENCE HEIG | 1 | | | 1 | | | |
| GGO.30 | Council Support | # of EXCO meetings held | 12 EXCO meetings held | R 0.00 | R 0.00 | R 0.00 | R 0.00 | N/A | N/A | Corporate Services |

| | | # of council committees meetings (BTO,CC, DVP, CS, ITS & LED) held # of ordinary council meetings held # special council | 12 council committees meetings held 4 ordinary council held 3 Special council held | R 0.00 | R 0.00 | R 0.00 | R 0.00 | N/A | N/A N/A | |
|---------|---|--|--|-------------|-------------|-------------|-------------|---------------------------|---|-----------------------|
| GGO.31 | MPAC Programmes | # of MPAC reports tabled to council | 4 MPAC reports tabled to council | R 72 975 | R 76 332 | R 79 843 | R 229 149 | | N/A | Corporate Services |
| GGO.32 | Local Geographic names committee | # of LGNC Committee meetings held | 4 LGNC meetings. | R 26 125 | R 27 326 | R 28 584 | R 82 034 | N/A | N/A | Corporate Services |
| | | % progress in the development of the Local Geographical Names Change Policy (LGNC) | 100% progress in the development of the Local Geographical Names Change Policy (LGNC) | R0.00 | R0.00 | R0.00 | R0.00 | N/A | N/A | Corporate Services |
| GGO.57 | Mayoral Magosi Forum | # of Mayoral Magoshi forum held | 4 Magoshi forum held | R 104 500 | R 109 307 | R 114 335 | R 328 140 | N/A | N/A | Corporate Services |
| INFORMA | TION TECHNOLOGY UNIT | | <u>I</u> | I. | ·L | <u> </u> | JI. | · | J. | <u>I</u> |
| GGO.33 | Network Connectivity | Completion date for Review and implementation Integration Network Connectivity | To develop and implement the integrated Network Connectivity for Municipal Offices by 30 March 2020 | R 1 045 000 | R1 093 070 | R 1 143 351 | R 3 281 421 | 1,2,3,13, 18,34& 36 | Burgersfort, Oristard,Mohl aletsi,Mapodil e,Praktisier,M ashung & Atok | Corporate Services |
| GGO.34 | Disaster Recovery Plan and Service Continuity | Review Report of DRP and Service continuity plan | 30 October 2020 review of DRP and Service Continuity completed | R 1450 000 | R 1 516 700 | R 1 586 468 | R 4553 168 | 18&36 | Mashung and Burgersfort | Corporate Services |
| GGO.35 | IT Software Licences | Renewal of IT Software Licenses | 30 March 2021 Renewal of IT software Licenses completed | R 1 567 500 | R 1 639 605 | R 1 715 027 | R 4 922 132 | 18 & 36 | Mashung & Burgersfort | Corporate Services |

| GGO.36 | Implementation of IT Systems Support | Turnaround time for providing support fixing IT Systems | 5 working days turnaround time for t for providing support in fixing IT Systems | R 4 702 500 | R 4 918 815 | R 5 145 080 | R 14 766 395 | 18 & 36 | Mashung & Burgersfort | Corporate Services |
|--------|---|---|--|-------------|-------------|-------------|--------------|---------------------------|---|-----------------------|
| GGO.37 | IT Strategy plan | Review of IT Strategy Plan | 30 October 2020 review of IT Strategy plan completed. | R 0.00 | R 0.00 | R 0.00 | R 0.00 | 1,2,3,13, 18,34& 36 | Burgersfort, Oristard,Mohl aletsi,Mapodil e,Praktisier,M ashung & Atok | Corporate Services |
| GGO.38 | IT Computer Hardware's | Replacement of old IT computer Hardware's | 31st December 2021 for replacement of old IT computer Hardware's replaced | R 0.00 | R 0.00 | R 0.00 | R 0.00 | 1,2,3,13, 18,34& 36 | Burgersfort, Oristard,Mohl aletsi,Mapodil e,Praktisier,M ashung & Atok | Corporate Services |
| GGO.39 | Wifi-Connection to Municipal Libraries and Apel Regional Office | Wifi-Connection to Municipal Libraries and Apel Regional Office | 31st March 2020 Wifi- Connection to Municipal Libraries and Apel Regional Office | R0.00 | R0.00 | R0.00 | R0.00 | 1,2,3,13, 18,34& 36 | Burgersfort, Oristard,Mohl aletsi,Mapodil e,Praktisier,M ashung & Atok | Corporate Services |
| GGO.40 | Leasing of Printing and Copies machine | Leasing of Printing and Copies machine | 30 September 2021 Leasing of Printing and Copies machine | R 4000 000 | R 4184 000 | R 4376 464 | R 12 560 464 | 18 & 36 | Mashung & Burgersfort | Corporate Services |

| Project | Project/Progra | Performance Indicator | 2020/21 Targets | Budget & Ta | rget | | Overall Total | Wards | Responsible |
|------------|-----------------------|---------------------------------------|------------------------------------|-------------|-----------|-----------|---------------|-------|--------------------|
| No. | mme | | - | 2020/21 | 2020/21 | 2021/22 | | | Department |
| Special Pr | rogrammes | | | | | - | • | | |
| GGO.41 | Special Programmes | # of Disability initiatives conducted | 8 Disability Initiatives conducted | R 316 217 | R 330 762 | R 345 978 | R 992 958 | N/A | Corporate Services |
| | | # of Youth initiatives conducted | 5 Youth initiatives conducted | R 235 259 | R 246 080 | R 257 400 | R 738 740 | N/A | Corporate Service |
| | | # Mandela Day held | 1 Mandela day Held | R 54967 | R 57 495 | R 60 140 | R 172 602 | N/A | Corporate Service |
| | | # of Children Initiatives conducted | 4 Children initiatives conducted | R 109 934 | R 114 991 | R 120 281 | R 345 206 | N/A | Corporate Service |
| | | # of Gender Initiatives conducted | 5 Gender Initiatives conducted | R 109 934 | R 114 991 | R 120 281 | R 345 206 | N/A | Corporate Service |
| | | #of Elderly Initiatives conducted | 8 Elderly initiatives conducted | R 109 934 | R 114 991 | R 120 281 | R 345 206 | N/A | Corporate Service |

| | | # of Moral Regeneration | 8 Moral regeneration initiatives | | | | R 86 301 | N/A | Corporate Service |
|--------|-----------------------|------------------------------------|-----------------------------------|-----------|-----------|-----------|-------------|-----|--------------------|
| | | initiatives conducted | conducted | R 27 483 | R 28 747 | R 30 070 | | | |
| | | #of Local Aids Council initiatives | -4 Local Aids Council initiatives | | | | R 586 849 | N/A | Corporate Service |
| | | conducted | conducted | R 186 888 | R 195 485 | R 204 477 | | | |
| GGO.42 | Mayoral Programmes | # of Mayoral Imbizos facilitated | 4 Mayoral Imbizos facilitated | | | | R 1 035 617 | N/A | Corporate Service |
| | rogrammoo | # of Mayoral Stakeholder | 4 Mayoral Stakeholder engagement | | | | | | Corporate Service |
| | | engagement | held | R 329 802 | R 344 973 | R 360 842 | | | Corporate Oct vice |

PROJECTS BY OTHER SECTORS

| Project Name | Budget Year | Project Status | TOTAL BUDGET 2020/2021 | Planned Connections 2020/2021 |
|-----------------------------------|-------------|----------------|------------------------|-------------------------------|
| ESKOM | · | | <u>.</u> | · |
| Balotsaneng | 2020-2021 | CRA | R 1,966,500.00 | 95 |
| Ga-Mamphahlane | 2020-2021 | CRA | R 2,566,800.00 | 124 |
| Ga-Mpuru | 2020-2021 | CRA | R 351,900.00 | 17 |
| Ga-Selepe ext | 2020-2021 | DRA | R 2,200,012.41 | 41 |
| Hwasi | 2020-2021 | CRA | R 848,700.00 | 41 |
| Mahubane | 2020-2021 | CRA | R 931,500.00 | 45 |
| Mashilabele/Shushumela ext | 2020-2021 | CRA | R 1,697,400.00 | 82 |
| Mphaaneng ext | 2020-2021 | CRA | R 207,000.00 | 10 |
| Swale | 2020-2021 | CRA | R 828,000.00 | 40 |
| Ga-Nkoana Mashung Ext 3 | 2020-2021 | DRA | R 3,645,500.00 | 157 |
| Sehlaku | 2020-2021 | CRA | R 351,900.00 | 6 |
| Mabopo Sehlabeng Ext | 2020-2021 | CRA | R 1,380,000.00 | 80 |
| Malaeneng /Mahlakwena /Garagopola | 2020-2021 | ERA | R 6,448,053.45 | 699 |

| Project Name | Budget 2021-2022 | Project Status | Project type | TOTAL |
|------------------|------------------|----------------|-----------------|----------------|
| ESKOM | | | 1 | |
| Motlolo | 2021-2022 | CRA | Pre-Engineering | R 1,150,000.00 |
| Maapea Hlololo | 2021-2022 | CRA | Pre-Engineering | R 690,000.00 |
| Ga-Mphethi | 2021-2022 | CRA | Pre-Engineering | R 115,000.00 |
| Frans Park | 2021-2022 | CRA | Pre-Engineering | R 690,000.00 |
| Matjaditshukhudu | 2021-2022 | CRA | Pre-Engineering | R 805,000.00 |
| Ga-Mabelane | 2021-2022 | CRA | Pre-Engineering | R 69,000.00 |
| Маера | 2021-2022 | CRA | Pre-Engineering | R 115,000.00 |
| Kgotlopong | 2021-2022 | CRA | Pre-Engineering | R 115,000.00 |
| Khalanyoni | 2021-2022 | CRA | Pre-Engineering | R 23,000.00 |
| Motlailana | 2021-2022 | CRA | Pre-Engineering | R 34,500.00 |
| Matimatjatji | 2021-2022 | CRA | Pre-Engineering | R 34,500.00 |
| Fetakgomo 5B | 2021-2022 | CRA | Pre-Engineering | R 287,500.00 |

| PROJECT NAME | FINANCIAL YEAR | EXPENDITURE | RESPOSIBLE DEPARTMENT |
|--|----------------|------------------|-----------------------|
| NRA: R.037-020-2005/1 | 2020/2021 | R 300 000 000.00 | SANRAL |
| AND C.002-013-2014/1 | | | |
| NRA: R.037-020-2005/1 AND C.002-013-2014/1 | 2021/2022 | R 76 000 000.00 | SANRAL |

| PROJECT NAME | KEY INITIATIVES | ESTIMATED COST |
|--------------|--|-----------------|
| LEDA | | |
| SEZ | Acquisition of the Mining Input Suppliers Park | To be confirmed |
| | Upgrading of the R37 and R555 roads | |
| | Joining of D4134 Penge with D3895 Mashilwane (100km) | |
| | Rail (12km) | |
| | Regional Landfill | |

SIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT

| PROJECT | INDICATORS | ANNUAL TARGET 2020/2021 | BUDGET 2020- 2021 | BUDGET 2021-2022 | BUDGET 2022-2023 | FUNDER/ FUND NAME |
|---|---|-------------------------|----------------------|---------------------|---------------------|----------------------|
| SEKHUKHUNE DISTRICT MUNICIP | PALITY | | | | | |
| Construction of Mooihoek bulk water supply phase 4E | Number of Km for bulk water constructed | 100% completion | 13,500,000.00 | 15,000,000.00 | - | RBIG |
| Mooihoek bulk water supply phase 4F1 | Number of Km for bulk water constructed | 100% completion | 3,000,000.00 | - | 20 995 000 | RBIG |
| Mooihoek bulk water supply phase 4F2 | Number of Km for bulk water constructed | 100% completion | 2,500,000.00 | - | - | RBIG |

| PROJECT | INDICATORS | ANNUAL TARGET 2020/2021 | BUDGET 2020- 2021 | BUDGET 2021-2022 | BUDGET 2022-2023 | FUNDER/ FUND NAME |
|---|---|---|----------------------|---------------------|---------------------|----------------------|
| Construction of Mooihoek bulk water supply phase G1 | Number of Km for bulk water constructed | 40% completion | 9 000,000.00 | 5 000 000 | | RBIG |
| Construction of Mooihoek bulk water supply phase G2 | Number of Km for bulk water constructed | 100% completion | 10 000 000 | 5,000,000.00 | 5000 000 | RBIG |
| Construction of Mooihoek Reservoirs phase 4H1 | Number of Reservoir constructed | 100% completion | 0.00 | 5,000,000.00 | - | RBIG |
| Construction of Mooihoek Reservoirs phase 4H2 | Number of Reservoir constructed | 100% completion | 0.00 | 32,150,000.00 | 5,000,000.00 | RBIG |
| Sanitation incidents | Number of registered sanitation incidents resolved within 14 days | 700 registered sanitation incidents resolved within 14 days | 29 833 359,00 | 90 000 000 | 105 000 000 | SDM |
| Water incidents | Number registered water incidents resolved within 14 days | 5000 registered water incidents resolved within 14 days | | | | |
| ML Bulk Water Purchases | Number Mℓ of water purchased | 16 500Mℓ of water purchased | 130 000 000,00 | 166 080 170 | 220 000 000 | SDM |
| Municipal services - Eskom own use | | | 30 000 000,00 | 50 000 000 | 60 000 000 | SDM |
| Upgrading of Mooihoek WTW by 24MI | Capacity to produce additional 24MI | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |
| Upgrading of Ga Malekana WTW | Number of Km for bulk water constructed | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |
| Nkadimeng Regional Water Supply Scheme Extension – 3 | Number of Km for bulk water constructed and number of boreholes | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |
| Olifantspoort South Regional Water Supply Project: Phase 8 | Number of Km for bulk water constructed and number of boreholes | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |

| PROJECT | INDICATORS | ANNUAL TARGET 2020/2021 | BUDGET 2020- 2021 | BUDGET 2021-2022 | BUDGET 2022-2023 | FUNDER/ FUND NAME |
|--|---|---|----------------------|---------------------|---------------------|----------------------|
| Water Reticulation to Dresden, Ga- Manoke , Alverton, Ga- Matodi, | Number of Km for bulk water constructed and number of boreholes | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |
| Water Reticulation to Mashamothane extension | Number of Km for bulk water constructed and number of boreholes | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |
| Upgrading of Groblersdal Lukau water supply scheme | Number of Km for bulk water constructed | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |
| Mampuru water supply scheme | Number of Km for bulk water constructed and number of boreholes | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |
| Praktiseer water supply scheme | Number of Km for bulk water constructed and number of boreholes | Approval for funding and register for MIG funding | 0.00 | 1 000,000.00 | 0.00 | SDM |
| Water Conservation and Water Demand Management programmes | Number of WC/WDM programmes implemented | To implement the WC/WDM Strategy programmes June 2021 | 0.00 | 1 000,000.00 | 2 000,000.00 | SDM |
| Update and review of Water & Sanitation Master Plan(WSMP) and Water Service Development Plan | Number of Water & Sanitation Master Plan and WSDP updated | Council approved updated and reviewed Water & Sanitation Master Plan, and Water Service Development plan(WSDP) by June 2021 | 0.00 | 0.00 | 0.00 | SDM |
| Registration of servitude for bulk water infrastructure. | Number of bulk water servitude registered. | One servitude registered. | 0.00 | 1 000,000.00 | 500,000.00 | SDM |
| Conduct Feasibility Studies and develop Technical reports | Number of Feasibility Studies conducted and technical Reports developed | 5 Feasibility Studies conducted and technical Reports developed. | 0.00 | 5 000,000.00 | 3 000,000.00 | SDM |
| Taung Water Supply Intervention | Number of Km for distribution network | 70% Implementation | 0.00 | 2 000 000 | 9,000,000.00 | WSIG |
| Tukakgomo water intervention and meter installations. | Number of Km for bulk water constructed and number of boreholes | 70% Implementation | 5 000 000.00 | 6,000,000.00 | - | WSIG |

| PROJECT | INDICATORS | ANNUAL TARGET 2020/2021 | BUDGET 2020- 2021 | BUDGET 2021-2022 | BUDGET 2022-2023 | FUNDER/ FUND NAME |
|--|---|---|----------------------|---------------------|---------------------|----------------------|
| Maebe drilling and equipping of borehole | Number of Km for bulk water constructed and number of boreholes | 70% Implementation | 10 000 000.00 | 9 500 000 | - | WSIG |
| Mapodile WC/WDM | Number of Km for bulk water constructed and number of boreholes | 70% Implementation | 0.00 | 7 500 000 | 8 000 000 | WSIG |
| Rutseng Water Intervention | Number of Km for bulk water constructed | 70% Implementation | 7 000 000.00 | 5,000,000.00 | - | WSIG |
| Mashamothane Water Supply Intervention | Number of Km for bulk water constructed | 70% Implementation | 6 500 000.00 | 5 000 000 | 7,000,000.00 | WSIG |
| Kgaphamadi Water Supply Intervention | Number of Km for bulk water constructed | 70% Implementation | 0.00 | 8 000 000 | 5 000 000 | WSIG |
| Mapodile Oxidation ponds | Number of Km for bulk water constructed | 70% Implementation | 500 000.00 | 1,500,000.00 | 5,612,000.00 | WSIG |
| Leboeng (Ga-kwana) | Number of Km for bulk water constructed | 70% Implementation | 0.00 | 0 | 8 500 000 | WSIG |
| Praktiseer Meter Installation | | | 0.00 | 9 500 000 | 8 000 000.00 | WSIG |
| Fetakgomo VIP Backlog Programme (Phase 2,3) | Number of VIP sanitation units completed | 560 VIP sanitation units to be constructed | 10,000,000.00 | 12,000,000.00 | - | MIG |
| Tubatse VIP Backlog Programme (Phase 2,3) | Number of VIP sanitation units completed | 560 VIP sanitation units to be constructed | 12,000,000.00 | 12,000,000.00 | | MIG |
| Motlailana, Makgemeng Water Supply | Number of Km for bulk water constructed | construct 60% of bulk and distribution network | 39,392,898.69 | 15,000,000.00 | - | MIG |
| Malekana Regional Water Scheme | Number of Km for bulk water constructed | construct 60% of bulk and distribution network | 51,432,991.37 | 147,408,190.67 | - | MIG |
| Lebalelo South connector pipes and reticulations | Number of Km for bulk water constructed | construct 60% of bulk and distribution network | 74 287 181.71 | - | - | MIG |
| Lebalelo South: Phase 3 (Ga- Maroga and Motlolo Bulk and Reticulation Infrastructure | Number of Km for bulk water constructed | construct 60% of bulk and distribution network | 70 453 175.96 | 108,053,700.06 | - | MIG |
| Mampuru Bulk Water Scheme | Number of Km for bulk water constructed | Approval of technical report for funding and register for MIG funding | - | 17 707 872.56 | 100 000 000.00 | MIG |

| PROJECT | INDICATORS | ANNUAL TARGET 2020/2021 | BUDGET 2020- 2021 | BUDGET 2021-2022 | BUDGET 2022-2023 | FUNDER/ FUND NAME |
|---|---|---|----------------------|---------------------|---------------------|----------------------|
| Lebalelo Central Regional Water; Sub-Scheme 1,2& 3 | Number of Km for bulk water constructed and number of boreholes | Approval of technical report for funding and register for MIG funding | - | - | 135 978 896.35 | MIG |
| Environmental Pollution Prevention | Improved quality of life of 24 communities through air quality awareness campaigns in the district by 2021. | Improved quality of life of 24 communities through air quality awareness campaigns in the district by 2021. | R300 000.00 | R500 000. 00 | R500 000. 00 | SDM |
| Water quality monitoring | Improved water quality throughout the district by collecting 300 water samples by 2021 | Improved water quality throughout the district by collecting 300 water samples by 2021 | R50 000. 00 | R100 000. 00 | R100 000. 00 | SDM |
| Food Safety control | Improved 1400 food premises for safety compliance by 2021 | Improved 1400 food premises for safety compliance by 2021 | R0 | R45 411.00 | R45 411.00 | SDM |
| Waste Management | 914 Health Care risk Waste Management premises improved by 2021 | 914 Health Care risk Waste Management premises improved by 2021 | R0 | R22 705.00 | R22 705.00 | SDM |
| Health Surveillance of premises | Improved Health Surveillance of 750 Premises by 2021 | Improved Health Surveillance of 750 Premises by 2021 | R0 | R0 | R0 | SDM |
| Surveillance and prevention of communicable diseases | 100 Surveillance and prevention of communicable diseases awareness campaigns provided by 2021 | 100 Surveillance and prevention of communicable diseases awareness campaigns provided by 2021 | R0 | R43 085, 00 | R43 085, 00 | SDM |
| Communicable diseases outbreak control | Number of reported Communicable disease outbreaks traced by 2021 | Number of reported Communicable disease outbreaks traced by 2021 | R0 | R0 | R0 | SDM |
| Vector Control | Number of monitoring on Vector Control conducted to premises by 2021 | 1400 monitoring on Vector Control conducted to premises by 2021 | R0 | R0 | R0 | SDM |

| PROJECT | INDICATORS | ANNUAL TARGET 2020/2021 | BUDGET 2020- 2021 | BUDGET 2021-2022 | BUDGET 2022-2023 | FUNDER/ FUND NAME |
|---|--|--|----------------------|---------------------|---------------------|----------------------|
| Disposal of the dead | Number of evaluations on Disposal of the Dead facilities conducted by 2021 | 100 evaluations on Disposal of the Dead facilities conducted by 2021 | R0 | R0 | R0 | SDM |
| Chemical safety | Number of evaluations on safety to chemical handling premises conducted by 2021 | 300 evaluations on safety to chemical handling premises conducted by 2021 | R0 | R0 | R0 | SDM |
| Fire and Rescue Operations | Number of all provided fire and rescue mitigation operations by 2021 | Number of all provided fire and rescue mitigation operations by 2021 | R800 000.00 | R1 000 000. 00 | R1 000 000. 00 | SDM |
| Emergency Management Services Training Academy | Provide 3 effective fire- fighting trainings by 2021 | Provide 3 effective fire- fighting trainings by 2021 | R0 | R34 726.35 | R34 726.35 | SDM |
| Fire Safety and Prevention | Number of all fire safety and prevention services provided by 2021 | Number of all fire safety and prevention services provided by 2021 | R0 | R42 500,00 | R42 500,00 | SDM |
| Disaster risk assessment | Number of all disaster risk assessment operations conducted by 2021 | Number of all disaster risk assessment operations conducted by 2021 | 0.00 | 0.00 | 0.00 | SDM |
| Disaster risk reduction | 48 Disaster risk reduction awareness campaigns coordinated by 2021 | 48 Disaster risk reduction awareness campaigns coordinated by 2021 | 0.00 | 0.00 | 0.00 | SDM |
| Disaster response and recovery | Number of all reported disaster response and recovery operations coordinated by 2021 | Number of all reported disaster response and recovery operations coordinated by 2021 | R400 000.00 | R500 000,00 | R500 000,00 | SDM |
| Disaster management plan and framework review | 1 disaster management plan and framework reviewed by 2021 | 1 disaster management plan and framework reviewed by 2021 | R0 | 0.00 | 0.00 | SDM |
| Special Operations | 3 special high density days campaigns coordinated by 2021 | 3 special high density days campaigns coordinated by 2021 | R0 | R60 000,00 | R60 000,00 | SDM |

| PROJECT | INDICATORS | ANNUAL TARGET 2020/2021 | BUDGET 2020- 2021 | BUDGET 2021-2022 | BUDGET 2022-2023 | FUNDER/ FUND NAME |
|---|---|---|----------------------|---------------------|---------------------|----------------------|
| Disaster management plan and framework review | 1 disaster management plan and framework reviewed by 2021 | 1 disaster management plan and framework reviewed by 2021 | R0 | 0.00 | 0.00 | SDM |

PROJECTS BY MINING SECTOR

1. Modikwa Platinum mine

| Project | Project/Programme | | Years of Imple | mentation | | | Overall Budget | Villages | Responsible |
|---------|---|-------------|----------------|-------------|-------------|-------------|----------------|--|-------------|
| No. | | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | | | Department |
| 01. | Learner Development support | R0.00 | R500 000 | R0.00 | R500 000 | RO.00 | R 1 000 000 | High schools with eight villages next to Modikwa | MODIKWA |
| 02. | Teacher Development support | R500 000 | RD.DD | R500 000 | RO.DO | RO.00 | R 1000 000 | High & primary school in eight villages next to Modikwa | |
| 03. | Bursaries | R 1.500 000 | R1.600 000 | R 1.600 000 | R 1.700 000 | R 1.900 000 | R8.500 000 | High schools with eight villages next to Modikwa | |
| 04. | Brick Manufacturing Plant | R.00 | R5 000 000 | R0.00 | RO.00 | RO.00 | R5 000 000 | Ga- Mpuru | |
| 05. | Cartridge Manufacturing Buy-Bag center | RD.00 | RO.00 | RO.00 | R 3 000 000 | RO. 000 | R 3 000 000 | Ga Maroga | |
| 06. | Cleaning chemical manufacturing center | R 0.00 | RO.00 | R 3 000 | R 0.00 | RO.00 | K 3 000 000 | Sehlaku | |

| Project | Project/Programme | Year | s of Implementa | ation | | | Overall Budget | Villages | Responsible |
|---------|-------------------|------------|-----------------|---------|-----------------|-------|----------------|-----------------|-------------|
| No. | | 2019/20 | 2020/21 | 2021/22 | 2022/23 2023/24 | | | | Department |
| | | | | | | | | | |
| 07. | Tar Road | R8 000 000 | R 0.00 | RO.00 | RO.00 | RO.00 | R 8 000 000 | Mamphahlane, to | MODIKWA |
| | | | | | | | | Mpitikwane | |

| Project | Project/Programme | Y | ears of Implement | tation | Overall Budget | Villages | Responsible | | |
|---------|--|------------|-------------------|------------|----------------|-------------|----------------|---|-------------|
| No. | | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | | | Department |
| | | | R10 000 | R10 000 | RO. 00 | R0.00 | R10 000 | | |
| 08. | Access Roads | RO.00 | | RO.00 | R4000 000 | RO.00 | RO.00 | All seven villages next to Modikwa | - |
| 09. | Paving | R0.00 | RO.OO | RO.00 | R5 000 000 | R0.00 | R5 000 000 | Molongwane | |
| 10. | Extension of water pipes & Reservoir | R.00 | | R5 000 000 | R0.00 | | R5 000 000 | Matimatjatji / Hwashi | |
| | | RO.00 | RO.00 | RO 00 | R1000 00 | R0.00 | R1000 000 | Sekiti | - |
| | | R0.00 | RO.00 | R1000 000 | RO.00 | RO.00 | R1000 000 | Mahubane | |
| | | RO.DO | R1.500 000 | R0.00 | RO.00 | RO.00 | RO.00 | Balotjaneng | - |
| Project | Project/Programme | | ears of Implement | tation | | | Overall Budget | Village | Responsible |
| No. | | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | | | Department |
| 11. | SMME Support & mentorship programme | R1 000 000 | R 1000000 | R 1000 000 | R 1000 000 | R 1000 000 | R 5 000 000 | Matimatjatji & Hwashi | MODIKWA |
| 12. | Business incubation | R 0.00 | RO.OO | RO.DO | RO. DO | R0.00 | R5 000 000 | Targeted SMMEs in eight village next to Modikwa | |
| 13. | Contractor development programme | R 0.00 | R 1000 000 | R 1000 000 | R 1000 00 | R 4000 000 | R 5 000 000 | Host communities ((contractors) | - |
| 14. | Home-based care support programme | R 0.00 | R 5 000 000 | R 5000 000 | R 5 000 000 | R 5 000 000 | R 20 000 000 | Eight host communities | |

2. Sefateng Chrome Mine

| Project | Project/Programm | Year | s of Implementa | tion | | | Overall Budget | Villages | Responsible |
|---------|---|------------|-----------------|---------|----------|---------|----------------|---|-------------|
| No. | е | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | | | Department |
| 01. | Community water supply support | R 800 000 | R 1550 000 | RO.00 | R500 000 | RO.00 | R 955 000 | Tjibeng, Ga Phasha, Ga Mampa and Seokodibeng | SEFATENG |
| 02. | Main Road Improved Gravel road upgrade | R880 000 | R 240 000 | RO.OO | R0.00 | RO.00 | R 1 .120 000 | Ga Phasha and Ga Mampa | |
| 03. | School Support | R 806 250. | R 701 250 | R O. OO | R 0.00 | R 0.00 | R 1.507 500 | Tjibeng, Ga Phasha, Ga Mampa and Seokodibeng | |
| 04. | Community Hall Support | R 711 000 | R 725 000 | RO.OO | R0.00 | RO.00 | R 1.436 000 | Ga Phasha and Ga Mampa | |
| 05. | Mobile clinic assistance | R 355 000 | R 585 000 | RO.OO | | RO. 000 | R 940 000 | Ga Phasha and Ga Mampa | |
| 06. | SMME Development | R 250 000 | R 250 000 | R | R 0.00 | RO.00 | R 500 000 | Tjibeng, Ga Phasha, Ga Mampa and Seokodibeng | |

3. Chromex Mine

| Project | Project/Programm | Year | s of Implementa | tion | | | Overall Budget | Villages | Responsible |
|------------|--|----------------------|---------------------------|----------------------|----------------------|----------------------|----------------------------|----------------------|-------------|
| No. | е | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | | | Department |
| 01. | Community water Project | R 600 000 | R 600 000 | R600 000 | R600 000 | RO.DO | R 2.400. 000 | Magakala | CHROMEX |
| 02. 03. | District Road Project Road Project Towards R37 | R 4000 000 R 0.00 | R 1 000 000 R 1000 000 | RO.OO R 2 000 000 | R0.00 R 2 000 000 | RO.DO R 2 000 000 | R 5 000 000 R 7 000 000 | Magakala Magakala | |

4. Dwarsrivier chrome Mine

| Project | Project/Programm | | Years of Imple | mentation | | | Overall | Villages | Responsible |
|---------|----------------------------------|-------------|----------------|-----------|---------|---------|-------------|-------------------------------|-----------------|
| No. | е | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | Budget | | Department |
| D1. | Water project | R 2 300 000 | RO 000 | RO.DO | R 0.00 | RO.DO | R 2 300 000 | Ga Rantho (Ntswaneng section) | DWARSRIVIE R |
| 02. | Electrification of households | R 1 000 000 | R O 000 | RD.00 | RO.00 | R0.00 | R 1000 000 | Ga Rantho | |
| 03. | Roads (Steelbridge Projects) | R 2 000 000 | R 7000 000 | R 0.00 | R 0.00 | RO.DO | R 9 000 000 | Ga Malekane | |
| 04. | Educational Infrastructure | R 2 000 000 | R 000 | RD.00 | RO.00 | RO.00 | R 2 000 000 | Ga Masha | - |

5. Glencore

| Project | Project/Programme | | Years of Imple | mentation | | | Overall Budget | Villages | Responsible |
|---------|--------------------------------------|---------|----------------|------------|--------------|-------------|----------------|-------------|-------------|
| No. | | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | | | Department |
| 01. | Electrification of 600 households | R 0.00 | R 16 000 000 | R0.00 | R 0.00 | RO.DO | R 16 00 000 | Kutulla | GLENCORE |
| 02. | Electrification of 300 households | R 0.00 | R O 000 | R 9 000 00 | RO.00 | RO.OO | R 9 000 000 | Tsakane | |
| 03. | Electrification of 300 households | R 0.00 | R 7000 000 | R 0.00 | R 16 000 000 | RO.00 | R 16 000 000 | Tukakgomo | |
| 04. | Electrification of 300 households | R 0.00 | R 000 | RO.00 | RO.OO | R16 000 000 | R 16 000 000 | Mahalakwena | |

6. Nkwe Platinum Mine

| Project | Project/Programm | | Years of Imple | mentation | | | Overall | Villages | Responsible |
|---------|------------------|---------|-----------------|-----------|---------|---------|-------------|--------------------------|-------------|
| No. | e | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | Budget | | Department |
| | | | | | | | | | |
| 01. | Water supply | R 0.00 | R 12 000 000 | RO.DO | R 0.00 | RO.00 | R 12 00 000 | Ga Mpuru and Mamphahlane | NKWE |

7. Annesley Andulusite Mine

| Project | Project/Programm | | Years of Imple | mentation | | | Overall | Villages | Responsible |
|---------|------------------------------|------------|----------------|-----------|------------|-------------|-----------|--------------|-------------|
| No. | е | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | Budget | | Department |
| 01. | Ga Malepe Water | R 0.00 | R 100 000 | R0.00 | R 0.00 | RO.00 | R 100 000 | Ga Malepe | ANNESLEY |
| | supply . | | | | | | | ' | |
| 02. | Penge water provision | R 1000 000 | R 0.00 | R 0.00 | R 1000 000 | RO.00 | R 200 000 | Penge | |
| 03. | Atchar Making factory | R 100 000 | R 0.00 | R 0.00 | R 0.00 | RO.DO | R 100 000 | Ga Mokgotho | |
| 04. | Pidima Water provision | R 100 000 | R 000 | RD.00 | RO.00 | R16 000 000 | R 100 000 | Pidima | |
| 05. | Maretlwaneng water provision | R 120 000 | R 0.00 | R 0.00 | R 0.00 | R 0.00 | R 120 000 | Maretlwaneng | |
| 06. | Refurbishment of classrooms | R 120 000 | R0.00 | R 0.00 | R 0.00 | RO.00 | R 120 000 | Modubeng | |

8. Samancor

| Project | Project/Programm | | Years of Imple | mentation | | | Overall | Villages | Responsible |
|---------|---|-------------|----------------|-------------|-----------------|------------|--------------|--|-------------|
| No. | e | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | Budget | - | Department |
| | | | | | | | | | |
| 01. | Road infrastructure development | R 1000 000 | R 0.00 | RO.00 | R 0.00 | RO.00 | R 1 000 000 | Maangabane | SAMANCOR |
| 02. | School infrastructure development | R 2 000 000 | R 0.00 | R 0.00 | R 0.00 | RO.DO | R 2 000 000 | Ga Phasha | |
| 03. | School infrastructure development | R 2 000 000 | R 0.00 | R 0.00 | R 0.00 | RO.DO | R 2 000 000 | Ga Masha | |
| 04. | Water provision | R 0.00 | R 3 000 000 | R 3 000 000 | R 10 000 000 | R 8000 000 | R 24 000 000 | Ga Maroga and Ga Riba | |
| 05. | Water provision | R 0.00 | R 2700 000 | R 3 000 000 | R 3 000 000 | R 1170 000 | R 9870 000 | Ga Phasha, Ga Mampuru, Mapodile, Bengwenyama, Dithamaga and Mahalakwena. | |
| 06. | Steelbridge contribution | R 0.00 | R 5 000 000 | R 5 000 000 | R 0.00 | RO.00 | R 5 000 000 | Ga Malekane, Kaalfontein and Ngwaabe Villages | |
| 07 | Water provision | R 0.00 | R 4000 000 | R 3 000 000 | R 2 000 000 | R 1000 000 | R 10 000 | Ga Malekane, Kaalfontein and Ngwaabe Villages | |

9. Black Chrome Mine

| Project | Project/Programm | | Years of Imple | mentation | | | Overall | Villages | Responsible |
|---------|--|-----------|----------------|-----------|----------|---------|-----------|--|-----------------|
| No. | e | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | Budget | | Department |
| 01. | Community water infrastructure provision | R 129 000 | R 39 140 | R 70 615 | R 33 540 | R0.00 | R 272 295 | Morethe,Madutameng, Phalatseng and Kampeng, | BLACK CHROME |
| 02. | Upgrade of water infrastructure | R 37 902 | R 152 900 | R 40 280 | R 45 783 | RO.00 | R 276 865 | Moeng, Mashemong and Dithamaga | |
| 03. | Upgrade of water infrastructure | R 0.00 | R 0.00 | R 54 410 | R 40 616 | RO.OO | R 95 026 | Mangabane and Makurung | BLACK CHROME |
| 04. | Upgrade of water infrastructure | R 0.00 | R 0.00 | R 56 876 | R 0.00 | R 0.00 | R 56 876 | Mandela | |

10. Twickenham Platinum Mine

| Project | Project/Programm | | Years of Imple | mentation | | | Overall | Villages | Responsible |
|---------|---|------------|----------------|-----------|---------|---------|-------------|---|-------------|
| No. | e | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | Budget | | Department |
| 01. | Community Library and ICT center | R 1000 000 | R 0.00 | RO.OO | R 0.00 | RO.OO | R 1 000 000 | Nine Twickenham hosting communities | TWICKENHAM |
| 02. | Water provision | R 3210 000 | R 3 434 700 | R 0.00 | R 0.00 | RO.DO | R 6644700 | Twelve villages around Twickenham mine | |
| 03. | Construction of access bridges | R | R 0.00 | R 0.00 | R 0.00 | RO.DO | K | Swazi Mnyamane and Mampa | |
| 04. | Construction of four Admin blocks in four schools | R 5 300 00 | R 2500 000 | R 0.00 | R 0.00 | R 0.00 | R 7800 000 | Ditwebeleng, Ga Mongatane and Magobading | |
| 05. | Improving of health infrastructure Phasha Makgalanoto clinic | R 500 000 | R 500 000 | R 0.00 | R 0.00 | R 0.00 | R 1000 000 | Phasha Makgalanoto | |

| Project | Project/Programm | | Years of Imple | mentation | | | Overall | Villages | Responsible |
|---------|---|------------|----------------|-----------|---------|---------|-------------|--|-------------|
| No. | е | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | Budget | | Department |
| 06. | ECD ,Leadership and character teaching | R 1075 000 | R 1075 000 | R 0.00 | R 0.00 | RO.DO | R 2150 000 | Over four schools within Twickenham | |
| 07 | Support to learner developments and material supply | R 1500 00 | R 1500 000 | R 0.00 | R 0.00 | R 0.00 | R 3 000 000 | Ten high schools around the mine | |
| 08 | ICT training and internet cafe | R 400 000 | R 150 000 | R 0.00 | R 0.00 | R 0.00 | R 550 000 | Molekane | |

11. Bokoni Platinum

| Project | Project/Programme | YE | Years of Implementation | | | | | Responsible |
|---------|-------------------|---------|-------------------------|-------------|---------|---------|-------------|-------------|
| No. | | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | | Department |
| | | | | | | | | |
| 01. | Access Bridge | R 0.00 | R 5 000 000 | RO.00 | R 0.00 | RO.00 | R 5 000 000 | BOKONI |
| 02. | High mast lights | R 0.00 | R 0.00 | R 3 000 000 | R 0.00 | R 0.00 | R 3000 000 | |

12. Two Rivers Platinum Mine

| Project | Project/Programm | | Years of Imple | mentation | | | Overall | Villages | Responsible |
|---------|---|------------|----------------|-------------|-----------|---------|-------------|-------------------------|-------------|
| No. | е | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | Budget | - | Department |
| 01. | Enterprise and supplier development | R 0.00 | R 0.00 | R 1638 891 | R 0.00 | RO.DO | R 1638 891 | | TWO RIVERS |
| 02. | Infrastructure development (Ntake combined school) | R 1190 000 | R 0.00 | R 0.00 | R 0.00 | RO.00 | R 1190 000 | Ga Ntake | |
| 03. | Infrastructure development (Masha Nkotwane Primary) | R 0.00 | R 1320 00 | R 0.00 | R 0.00 | RO.DO | R 1320 000 | Ga Masha | |
| 04. | Infrastructure development (Ngwaabe Science Laboratory) | R 0.00 | R 0.00 | R 1237 00 | R 0.00 | R 0.00 | R 1237 000 | Ga Masha | |
| 05. | Upgrading of traditional offices | R 445 000 | R 240 000 | R 0.00 | R 0.00 | R 0.00 | R 685 000 | Ngwaabe area | |
| 06. | High mast lights | R 650 000 | R 0.00 | R 0.00 | K 310 000 | RO.00 | R 960 000 | | |
| 07 | Upgrading of Access roads | R 500 000 | R 0.00 | R 740 260 | R 650 000 | R 0.00 | R 1 890 260 | Kalkfontein and Ngwaabe | |
| 08 | Municipal capacity building initiatives- Road Repairs | R 2 150 00 | R 2247 479 | R 2 000 000 | R 0.00 | R 0.00 | R 6397479 | | |

CHAPTER 5: INTEGRATION PHASE

INTRODUCTION

This chapter presents an integration phase of this IDP. It sums up the overarching frameworks, policies, strategies and sector plans that seek to synergic ally address the challenges identified in the analysis phase and promote the principles of sustainable development. These will be discussed in accordance with the KPAs.

ALIGNMENT WITH SECTOR PLANS

The Municipal Systems Act states that municipalities must exercise their executive and legislative authority within the constitutional system of co-operative government. The IDP would be aligned with national and provincial governments' plans. Key development plans such as the National Development Plan and the Limpopo Development Plan to ensure alignment with national and provincial development priorities.

KPA 1: SPATIAL RATIONALE: SECTOR PLANS

| Sector Plan | A brief description and overview | Status |
|-----------------|---|------------------------------------|
| Spatial | The FTLM has developed its Spatial Development Framework | Draft SDF is in place, awaiting |
| Development | in 2018 in terms of the provision of section 12 of Spatial | adoption by the Council for public |
| Framework (SDF) | Planning and Land Use Management Act, Act 16 of 2013. The | participation. |
| | FTLM Spatial Development Framework is aligned with the | |
| | Provincial Development Strategy (PGDS) with its strong | |
| | emphasis on improving the quality of life and sustainable | |
| | development; the PGDS is informed by the National Spatial | |
| | Development Plan and all provincial documents that have a | |
| | bearing on growth and development in Limpopo. | |
| | The aim of a Spatial Development Framework is to provide | |
| | general direction of preferred land use which therefore guide | |
| | decision-making and over a multi-year period aimed at the | |
| | creation of integrated and habitable built and natural | |
| | environment. In other words the SDF aims at informing the | |
| | decisions of different organs of state as well as creating a | |
| | framework to guide and facilitate spatial investment of both | |
| | private and public sector entities: | |
| | The SDF aims to address the following deliverables: | |
| | • Existing policies, plans, resolutions and by-laws in the | |
| | municipality pertaining to spatial issues | |
| | The municipal-wide spatial issues (in relation to the needs | |
| | and the projects identified) | |
| | The settlement spatial patterns and dis-functionality. | |
| | Identification and analysis of the existing nodal points | |

| Sector Plan | A brief description and overview | Status |
|-----------------------|--|------------------------------------|
| | Major structuring elements, urbanisation trends and | |
| | spatial implications | |
| | Strategic roads and transportation networks | |
| | Municipal investment and spending patterns | |
| | Location and trends of basic services and infrastructure | |
| | Location of low income houses | |
| | Environment conservation and sensitive areas and the | |
| | impact which development may have on the environment | |
| | Areas of agricultural potential land currently affected by | |
| | land claims | |
| | Major sporting nodes or areas with relevant infrastructure | |
| | Spatial relationship between urban and rural areas | |
| | Relationship between the spatial issues and the vision of | |
| | the municipality | |
| Building regulations | FTLM adopted the building regulations By-Law, 2018 in terms | The Building Regulations By-Law |
| By-Law, 2018 - | of section 12(3) of the Municipal Systems act, 2000(Act No.32 | was adopted by council in 2018 |
| (OC06/2018) | 2000). The policy was promulgated in line with the National | (council resolution number – |
| | Building regulations and Building standard Act, 1977 and | (OC06/2018) and gazetted on the |
| | Regulations made under the Act approved by the Minister of | 21st September 2018. |
| | Trade and Industry. It aims at addressing the following: | |
| | -Restriction on the erection of buildings within the one-in –fifty | |
| | year flood line | |
| | -Building activities that needs approval from FTM | |
| | -Construction of Un-approved building plans | |
| | -Exemptions from required building approvals | |
| | -Building approval requirements | |
| | -Certificate of occupancy | |
| | -Penalties for construction of unapproved building plans | |
| | -Penalties for altering of existing structures before approval | |
| | etc. | |
| SPLUMA By-Laws- | FTLM has adopted and gazetted its Spatial Planning and land | By-law has been approved by the |
| (OC05/2018) | use by-law 2018 on the 5 th October 2018. | Council (Council resolution |
| | The aim of the by-law is to regulate land use management and | OCO5/2018) and gazetted on the |
| | spatial planning development (future planning) as mandated | 05/10/2018). |
| | by the SPLUMA, 2013. | |
| Land Use Scheme | FTLM Land Use Scheme is being developed in terms of the | Draft LUS is in place, awaiting |
| (LUS) | provision of Section 23(1) of the Spatial Planning and Land | adoption by the Council for public |
| | Use Management, Act 16 of 2013. Its main objectives are to | participation |
| | provide wall to wall land development and land use | |
| | management. It helps the Municipality to determine the use | |

| Sector Plan | A brief description and overview | Status |
|----------------------------------|--|--|
| | and development of land within the municipal area to which it relates in order to promote, harmonious and compatible land use patterns; aesthetic considerations; sustainable development and densification; and the accommodation of cultural customs and practices of traditional communities in land use management. The adoption of LUS is anticipated in 2018/19 financial year | |
| Informal Settlement Policy | To guard against unlawful occupation of land owned by the municipality. This provides a clear guideline on the processes to follow in the event of invasions. | SC39/2017) |
| Land Disposal Policy-(SC39/2017) | The FTLM has adopted the Land Disposal Policy in 2017. The main objective of this policy is to provide for the management, lease and disposal of Council's immovable property in compliance with the Supply Chain Management Policy in a manner that supports the strategic interventions of the national and provincial spheres of government and the strategic objectives of Fetakgomo Tubatse Local Municipality. | The Land Disposal Policy was adopted by council in 2017 (Council resolution number – (SC39/2017) |
| GIS Policy | To provide guidelines, general principles, and procedures on the use and management of spatial information in the Municipality and ensure spatial enablement of information on land tenure administration in accordance with the municipal land use management controls system. | SC39/2017) |
| LGNC Policy | To provide general procedural guidelines for naming and renaming of geographical features and entities within the Fetakgomo municipal jurisdiction. The policy enlightened that Correction of the existing euro-centric names and other prevalent ills of the past regime. It was endorsed by the council on the 30 April 2015 under resolution C97/2015. | Local Geographic Names Committee has been moved to the office of the mayor since the amalgamation of the two municipalities. Therefore Office of the Mayor is responsible to give the current status of the policy |
| Apel Precinct Plan | The Apel Precinct Plan was adopted by the Council in December 2009. The focus of the Plan is to develop a set of guidelines which can and will be used to direct development within the defined area, the Apel node in particular the Hoeraroep farm. As the growth point of the municipal area, the node is currently not developed in a manner that supports most of the characteristics of an ideal growth point node. The plan undertakes precinct analysis/study of the defined area and highlight catalytic public sector led projects that are required to kick start or contribute to the development of the node. | The Plan is in the process of being reviewed and is awaiting budget |

| Sector Plan | A brief description and overview | Status |
|---------------------|---|-------------------------------------|
| Informal Settlement | The FTM developed and Informal Settlement Policy adopted | The Informal Settlement Policy was |
| Policy-(C78/2014) | by Council on the 30 June 2014. The purpose of this policy is | adopted by council in 2014 (council |
| | to guide the process to be followed when managing and | resolution number – (C78/2014) |
| | controlling authorized and unauthorized informal settlement | |
| | located in Fetakgomo Local Municipality. | |
| Housing Sector | The Housing Sector Plan was adopted by Council in 2018. The | The Land Disposal Policy was |
| Plan- (SC26/2018) | Housing Sector Plan provides guidelines for the delivery of | adopted by council in 2018 (council |
| | adequate housing as enshrined in Sec 26(1) of the | resolution number – (SC26/2018) |
| | Constitution of the Republic of South Africa. | |
| Land Invasion | The FTLM has developed a Land Invasion Prevention Strategy | The final Land Invasion Prevention |
| Prevention Strategy | in 2018. The Land Invasion Prevention Strategy is to explore | Strategy is in place and awaiting |
| | mechanisms that can be used to prohibit invasion against | adoption by the Council. |
| | municipal owned land which will in turn assist the Municipality | |
| | to regulate and maintain land development within the | |
| | jurisdiction of the Municipal area. | |
| Land use audit | The purpose is to protect and identify municipal land and | Adopted by council 2019 |
| report | record the ownership of our citizens in FTLM jurisdiction. | |

KPA: 2 INSTITUTIONAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT

Human Resource Policies (The FTM has managed to develop, consolidate and adopt its Human Resource Policies including):

| Sector Plan | A brief description and overview | STATUS | | |
|-----------------------------------|---|---|--|--|
| Attendance and punctuality policy | This policy is adopted by council on the 29 th May 2017, Resolution No: SC31B/2017 | | | |
| Bursary Policy | This policy is adopted by council on the 29th May 2017, Resolution No: SC31B/2017 | | | |
| OHS Policy | This policy is adopted by council on the 29th May 2017, Resolution No: SC31B/2017 | | | |
| Overtime Policy | This policy is adopted by council on the 29th May 2017, Resolution No: SC31B/2017 | | | |
| PMF Performance | This policy is adopted by council on the 29 th | The framework is reviewed annually, | | |
| Management Policy | May 2017, Resolution No: SC31B/2017 | currently the municipality has started with the | | |
| | | review process for 2019/20 the draft is | | |
| | | issued out for management inputs. | | |
| Recruitment Selection | This policy is adopted by council on the 29th M | May 2017, Resolution No: SC31B/2017 | | |
| Appointment Policy | | | | |

| Sector Plan | A brief description and overview | STATUS | | |
|--|--|---|--|--|
| SCM Supply Chain Management Policy | This policy is adopted by council on the 29 th M | May 2017, Resolution No: SC31B/2017 | | |
| Secondment Policy | This policy is adopted by council on the 29th May 2017, Resolution No: SC31B/2017 | | | |
| Subsistence & Travel Policy | This policy is adopted by council on the 29th M | May 2017, Resolution No: SC31B/2017 | | |
| Travel Policy | This policy is adopted by council on the 29th N | May 2017, Resolution No: SC31B/2017 | | |
| Records Management Policy | This policy is adopted by council on the 30 th J | anuary 2018, Resolution No. OC98/2018 | | |
| Registry Procedure Manual | This policy is adopted by council on the 30 th J | anuary 2018, Resolution No. OC98/2018 | | |
| Education, Training and Development Policy (29 June 2009, Council Resolution C15/09) | This policy recognises a workplace as an active learning environment and commits the FTM to undertake education, training and development of its employees as per the Skills Development Act. This is part of capacity building for employees. | | | |
| Bursary Policy | The purpose of the policy is to regulate and provide a framework through which financial aid and support can be provided to employees and members of the community for the advancement of their studies. Resolution No: SC31B/2017 | | | |
| Travel and out of pocket expenses policy for councillor | The aim of this policy is to provide the municipality with comprehensive travel and out of pocket expenses policy framework for councillors for implementation within the municipality. Resolution SC31B/2017. | | | |
| Subsistence and Travelling Policy | | M was adopted in 2017. The main objective of ent of subsistence and travel allowance for the 1B/2017 | | |
| Leave policy | Leave policy for GTM was adopted in 2011. Is on requirements for applications for various ty | | | |
| Staff Retention Policy (29 th June 2009, Council Resolution C01/09) | The FTM developed and adopted a retention intention to keep critical skills and attract new FTM does not have such, succession plan. T which the municipality operates and which is I emphasis, the purpose of the policy is to prevadverse effect on service delivery, retain and regarded as critical to achieve the vision and potential for assuming a higher degree of response succession planning and to create and sustain | ones. Regarding succession planning, the his is attributed to the environment within argely influenced by politics. As a point of ent loss of competent staff that can have attract key staff members whose services are mission of the FTM, to identify individuals' consibility, to develop skills base for | | |

| Sector Plan | A brief description and overview | STATUS | | |
|---|---|--|--|--|
| Employee Assistance Programme Policy | | ir performance at work. The policy introduces times of need. However, this policy was only ar and it has never been put to test. Through it | | |
| Occupational Health and Safety Policy | Occupational Health and Safety policy was developed in 2017. The need for the policy stems from safety policy to Occupational Health and safety Act, 1993 which requires employers, including municipalities amongst other things to develop and adopt an occupational health. Resolution SC31B/2017 | | | |
| Employment Equity Plan | The EEP for GTM developed the policy in 201 challenges: -Address under-representation of designated levels in the work force -Identifying and developing strategies for the stimetables for the implementation of affirmative mission of the GTM -Establishing of procedures for the monitoring process -Establish procedures to address and resolve enforcement of EE. The objective of the plan is to achieve equitable from designated groups within each occupation comply with s20 of the Employment Equity Actives in the employ of FTM and those transfer placement procedures. | groups in all occupational categories and achievement of numerical goals and reaction measures, taking into account the grand enforcement of the implementation disputes regarding implementation and tole representation of suitably qualified people onal category and level in the workplace and ct (no. 55 of 1998). It deals with staff placement | | |
| Fetakgomo File Plan | The objective of the file plan is to ensure that all correspondence is filed correctly and ensure that permanently valuable documents are not destroyed and to prevent the retention of ephemeral documents. | | | |
| Human Resource Policies and Procedures (18 th December 2008, Council Resolution C97/08) | It contains Recruitment, Selection and Appointment, Conditions of Service (Grievance Procedures, Discipline & Disciplinary Procedures, Personnel Retrenchment and Personnel Replacement Policy), Basic Conditions of Employment Act, Code of Conduct, Overtime Policy, Leave and Overtime Forms | | | |

| Sector Plan | A brief description and overview | STATUS | | |
|--|--|---|--|--|
| Workplace Skills Plan | A Workplace Skills Plan for the Greater Tubatse Municipality was adopted in September 2015 and its main objectives are to capacitate employees with necessary skills in order to maximise service delivery in municipal workplace. This was developed in terms with SAQA requirements and is reviewed annually for its alignment with the IDP. Fetakgomo Municipality develops and implements the workplace skills plans every financial year. The plan is developed in consultation with the staff members, committees and councillors. Individuals from the mentioned stakeholders complete questionnaires that serve as tools to identify training needs. The training needs are further consolidated in to the workplace skills plan and submitted to LG SETA after approval by the council. This should be able to serve as an intervention in addressing the issues of scarce skills. | | | |
| | | | | |
| Institutional Plan | highlighted in the analysis phase. According to expected to develop institutional plans. The pure ensure that consistent and integrated set of many consistent and co | rimary objective of an institutional plan is to neasures are put in place for institutional ade providing for gender equity and appropriate of South Africa, Act No 33 of 2000 and the well as reviewing the institutional g process in keeping with the IDP. The Plan al activities that flow from the prioritised he institutional plan is required to result in the der and equity imbalances facing the iven the financial resources at the disposal of vice partnerships and the recognition that the y in service delivery oriented towards at must create a learning base for in-house | | |
| Fetakgomo Tubatse Local Municipality (FTLM) performance Management framework. | The objectives of institutionalising Performance Management system, beyond the fulfilling of legislative requirements, is to serve as a primary mechanism to monitor, review and improve the implementation of the municipality's IDP. | The framework is reviewed annually, currently the municipality has started with the review process for 2019/20 the draft is issued out for management inputs. | | |
| Attendance and Punctuality Policy | The municipality is responsible for providing to with services required to effectively and efficient SC31B/2017 | he public, both residents and businesses alike ency operate the municipality. Resolution | | |

| Sector Plan | A brief description and overview | STATUS | | |
|--------------------------------------|---|---|--|--|
| ICT Change Management | The FTM has adopted ICT Change Managem | nent Policy Council resolution No. (<i>C38/2014</i>). | | |
| Policy | | takgomo Municipality with a procedure for the | | |
| | | ned to manage record and track all changes for | | |
| | Fetakgomo Municipality ICT environment. The standardized processes are followed and adh | | | |
| | · | | | |
| | changes take place as a quick change, with "after the fact" documentation, without any prior authorisation. | | | |
| ICT Steering Committee | ICT Steering committee Charter Council resol | lution No. (C39/2014) as the policy-level group | | |
| Charter | responsible for providing leadership and direct | tion in support of the Office of the Municipal | | |
| | | ral focus is to provide the executive leadership | | |
| | for the coordination of ICT related activities be | • • | | |
| | | where feasible to societies and others aid in the | | |
| | development and implementation. The objecti | | | |
| | Management in governing and overseeing Fe feasibility of IT plans and providing requisite re | | | |
| | | I management by giving guidance and helping | | |
| | clarify priorities on IT issues and to ensure that | | | |
| | implemented. | | | |
| 1.6 ° T.1 1 | 16 6 7 1 1 1 1 1 | 10.5 10. 10. 10. 15. | | |
| Information Technology User | Information Technology User Access Manage | | | |
| Access Management Policy & Procedure | No <i>(C40/2014)</i> . This Policy and Procedure integrated Availability of Estalogoma Local Municipal | | | |
| Procedure | and Availability of Fetakgomo Local Municipal preventing unauthorised user(s) access to Fe | | | |
| | Information Systems. This policy establishes | | | |
| | Control policy for the authorization, modification | | | |
| | "Business Applications" Munsoft and VIP. It al | | | |
| | involved in the access control process. The m | · | | |
| | allocation of access rights to information and | | | |
| | revoking of access to all information systems | and services. | | |
| Information Communication | The FTM has developed ICTP and adopted b | y Council on the 30 June 2014 Resolution No: | | |
| Technology Policy | (C73/2014). All the employees' share the info | ormation communication technology facilities at | | |
| | Fetakgomo Local Municipality (FTM). These f | acilities are provided to employees for the | | |
| | purpose of conducting municipality business. | FTM does permit a limited amount of personal | | |
| | use of these facilities, including but not limited | t to computers, printers, e-mail and internet | | |
| | access. However, these facilities must be use | | | |
| | even a few individuals has the potential to neg | | | |
| | business and interfere with the work or rights | | | |
| | expected to exercise responsible and ethical l | - | | |
| | Communication Technology facilities. Any act | ion that may expose potential system failure is | | |

| Sector Plan | A brief description and overview | STATUS |
|--|--|---|
| | prohibited and may result in disciplinary action up to and including termination of employment and/or criminal prosecution. | |
| | The Fetakgomo Local Municipality ICT Policy (ICTP) document sets out the principles and standards which determine acceptable use of the Information Communication Technology of the Municipality. The primary aim of this ICTP document is to balance protection of the systems, services and information that makes up those resources. | |
| Information Technology Strategy Plan Policy | The FTM has developed IT Strategy Plan Policy council resolution No. C72/2014 which is required to provide a long-term vision for information systems and information technology in Fetakgomo Local Municipality that is based on the Municipalities strategies and vision, human and information needs, and regulatory compliance. The IT Strategy presents a framework and methodology to provide management with the facilities to help them achieve their overall strategic objectives, plan, review, and control information systems projects. The IT Strategy also contains specific elements to give guidance on what is required and how it will be done, the use of explicit tools to support and automate the process, and how to manage and sustain the quality of the results. | |
| Information & Communication Technology Governance Framework Policy | The FTM developed an Information & Commu Policy Council Resolution No: C71/2014. The Municipality improves: | unication Technology Governance Framework main purpose of information technology by |
| | a) Direct or indirect service delivery to the public to services delivered by the MunB) Productivity of the Municipality. | |
| | c) Cost-efficiency of the Municipality. | |
| | The lack of a governance-wide IT governance framework has resulted in a fragmented approach to the implementation of and adherence to policies and standards, and unlocking the value that ICT could contribute to business enablement. | |
| ICT Firewall Policy | ICT Firewall Policy Council Resolution No. <i>(C43/2014)</i> . The purpose of this ICT Firewall Policy is to allow or block unauthorized network or Internet devices and services sending traffic or receiving traffic over a network. To define standards for provisioning security devices owned and/or operated by FTM. The main objective is to prevent exploitation of insecure services, restrict inbound/outbound traffic from unregistered devices, control inbound/outbound access to/from specific services or devices and monitor traffic volumes; to provide guidance on when firewalls are required or recommended. | |
| Information Technology Backup Policy Review | The FTM developed Information Technology Resolution No: C70/2014. The purpose of this media on a regular basis (i.e., backed up), for | s policy) must be copied onto secure storage |

| Sector Plan | A brief description and overview | STATUS |
|---|---|---|
| | business resumption. This policy outlines the minimum requirements for the creation and retention of backups. Special backup needs which exceed these minimum requirements, should be accommodated on an individual basis. | |
| Sports Arts and Culture Plan | The FTM, through Community Services, has developed the Sports Arts and Culture Plan on May 2013. This plan outlines the community services work and key activities to be undertaken in respect of sports, arts and culture. The sports Indaba normally held annually are derivative of this plan. | |
| Legal Policy and Procedure | | ine the scope of legal services provided by the sers or consultants involved in the provision of imployees within the Municipality in relation to |
| Procedure Manual: Grader, Tipper Truck and TLB | The purpose of the Operations Manual is to regulate the use and operations of the municipal Grader, TLB and Tipper Truck | |
| Overtime Policy | Overtime policy adopted by council Resolution SC31B/2017. The main purpose to conform to the determination of earnings thresholds as issued by the minister of labour from time to time and also to provide control mechanisms on the performance of overtime by council employees. | |
| Recruitment, selection and appointment policy. | The recruitment, selection and appointment policy adopted by council Resolution SC31B/2017. The municipality recognises that its employment processes practices and procedures must comply with the principle of the rule of law includes the principle of legality which requires the municipality its political structures and political offices-bearers as well as its employees, to comply at all times and without exception with the relevant legal prescripts governing the situation concerned. | |
| Secondment and acting in higher positions policy | The Secondment and acting in higher positions policy adopted by council Resolution SC31B/2017. The municipality views the transfer and secondment of employees as an important human resource tool to improve performance and to attain employees to skill enhancement. | |
| Records Management Policy | The records management policy adopted by council on the 30/01/2018 resolution: OC98/2018. | |
| Registry Procedure Manual | The Registry Procedure Manual adopted by council on the 30/01/2018 resolution: OC98/2018. | |

BY-LAWS

The following by-laws exist within the Municipality:

| Sector Plan | A brief description and overview | STATUS |
|--|--|--------|
| Standard Child Care Facilities By-Law | The By-law provides for procedures, methods and practices to regulate child care facilities. | |
| By-Law Relating To Streets | The By-law provides for procedures, methods and practices to regulate the utilisation of streets. | |
| Refuse Removal By- Law | GTM developed the refuse removal by-law in terms with section 75 (1) of the municipal systems act, 2000. The by-law was developed in 2009. | |
| | The Purpose of the by-law is to promote the achievement of a safe and healthy environment for the benefit of the residents in the area. | |
| | It also seeks to provide procedures, methods and practices to regulate the dumping of refuse and removal thereof in GTM area of jurisdiction. | |
| | It promotes safe and healthy environment by regulating dumping of refuse and the removal thereof. | |
| Billboards By-Law | It provides for procedures, methods and practices to regulate billboards. | |
| Building Regulations By Law | It protects public health and safety as it relates to construction and occupancy of buildings and structures. It further promotes good practice in the design and construction of buildings for people in or around the buildings and others affected by the buildings. | |
| Refuse Removal policy (CSC04/09) | The Refuse Removal Policy enables the FTM to protect health of the public, promote quality and sustainability of the environment by controlling pollution of ecosystem and empower communities to take responsibility for the cleanliness of their environment. | |
| Fetakgomo Atok Thusong Service Centre (TSC) Policy (CSC03/09) | This policy seeks to promote cost effective, integrated, efficient and sustainable service provision. It attempts to ensure equitable and effective access to government information and services to the people, thereby building partnership between government, local communities, civil society and private sector. | |

KPA: 3 BASIC SERVICE DELIVERY AND INFRASTRUCTURE PLANNING: SECTOR PLANS

| ing key objectives: Analyze the current level of services to | |
|---|--|
| esired level of services by the community, determine future | |
| demand and forecasts, lifecycle of assets including background data, routine maintenance plan | |
| | |
| ater Sector Plan in the 2006/2007 Financial Year. The plan | |
| 2007/2008 financial year. The ultimate goal of the plan is to | |
| ion of portable water within all areas of Fetakgomo. The | |
| the water sector plan with the overall water needs outlined in | |
| vironmental requirements of water for economic development. | |
| nual is to regulate the use and operations of the municipal | |
| | |
| | |
| | |

KPA: 4 LOCAL ECONOMIC DEVELOPMENT: SECTOR PLANS

| Sector Plan | A brief description and overview | STATUS |
|----------------------|---|---|
| Local Economic | GTM has developed LED strategy in 2016 and is | The specification for the TOR have served |
| Development Strategy | aligned with the Limpopo Growth and Development | before the bid specification committee and |
| | Strategy, Provincial Spatial Framework, National | the project is due to be advertised including |
| | Spatial Development Perspectives and ASGISA. The | appointment is envisaged with the 2018/19 |
| | strategy identifies the mining activities taking place in | financial year. The final approved strategy |
| | the area as the primary economic activity in GTM. It | will in the next financial year 2019/20. |
| | also outlines key issues that have to be taped into to | |
| | unlock the economic potential in GTM. | |
| | The strategy also identified Agricultural sector as a | |
| | key sector that has to support the mining industry in | |
| | GTM with agricultural products. | |
| | Tourism is one other key sector which has to be | |
| | unlocked and a few sites were identified with key | |
| | activities or milestone that has to be unlocked for | |
| | tourism to flourish in the area. | |
| | FTM has developed the LED Strategy and was | |
| | approved by the Council (C90/11). This document | |
| | responds to locational economic constraints of the | |
| | municipality. It describes the role of the municipality | |
| | in LED which is more of facilitating than being the | |
| | primary implementer. The aim of the LED strategy is | |
| | to create an enabling environment for employment | |
| | opportunities for local residents, reduce constraints to | |

| Sector Plan | A brief description and overview | STATUS |
|---------------|---|---|
| | business investment and growth, tackle market | |
| | failures to make market work better and strengthen | |
| | the competitiveness of local firms. The strategy is | |
| | thus aligned to key planning documents cited in the | |
| | previous sections like LEGDP, NSDP, NGP (New | |
| | Growth Path), NDP et cetera | |
| | The newly merged municipality is currently in | |
| | progress to have the two LED Strategies rationalized. | |
| | The framework is need to align to the municipal SDF, | |
| | LUMS and NDP. The framework should be inclusive | |
| | of a Marketing Strategy, Tourism Strategy and guide | |
| | the establishment of the SEZ within FTLM. | |
| Tourism Plan | The FTM has adopted council resolution no :(| The specification for the TOR have served |
| | DP19/10) the Tourism Plan which seeks to provide | before the bid specification committee and |
| | tourism guidelines within Fetakgomo. The main | the project is due to be advertised including |
| | purpose of the plan is to promote tourism within the | appointment is envisaged with the 2018/19 |
| | FTM. | financial year. The final approved strategy |
| | The merged municipality is underway in merging the | will in the next financial year 2019/20. |
| | two LED from both municipalities and have 1 concise | |
| | document. The final LED Strategy will be inclusive of | |
| | a Tourism Plan and Marketing Plan. | |
| Grant Funding | The FTM developed Grant funding Policy council | The draft FTLM Grant Funding Policy will |
| Policy | resolution No: (C77/2014) and the LED Strategy | serve before municipal structures with the |
| | identifies the Local Farmers Support (LFS) and | 2018/19 FY, approval is envisaged |
| | Youth Enterprise Support (YES) programmes. The | 2019/20 FY. |
| | programmes are aimed at creating an enabling | |
| | environment to local business to thrive through the | |
| | acquisition of assets, for the reduction of costs. In its | |
| | effort to address the key priorities of government and | |
| | the Job drivers as identified in the National | |
| | Development Plan, the municipality sets aside grant | |
| | funding for the programmes to support local | |
| | Cooperatives or any form of organized business. | |
| | This support is primarily aimed at stimulating pro- | |
| | poor growth whilst strengthening local competitive | |
| | advantage and paving the way for sustainable | |
| | economic growth. Moreover, the grant funding | |
| | support is aimed at providing emerging businesses | |
| | to increase their outputs and reducing input costs | |

| and thereby accessing markets at competitive prices. Small Micro Medium Enterprises By-Law There is a mushrooming of informal small, medium and micro enterprise businesses operating within residential areas such as Spaza shops, Containers, Taverns and Carwash among other micro businesses for catering for the day to day needs of the community. Most of the above mentioned businesses are illegal in the sense that formal town planning processes were not complied with in relation to special land uses. This also includes applications to the business licencing department or LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail //business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables a sten by sten procedural process were communities. | Sector Plan | A brief description and overview | STATUS |
|--|--------------------|--|---|
| Small Micro Medium Enterprises By-Law There is a mushrooming of informal small, medium and micro enterprise businesses operating within residential areas such as Spaza shops, Containers, Taverns and Carwash among other micro businesses for catering for the day to day needs of the community. Most of the above mentioned businesses are illegal in the sense that formal town planning processes were not complied with in relation to special land uses. This also includes applications to the business licencing department or LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail //business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By-Law The draft document will be serving before municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | | and thereby accessing markets at competitive | |
| Enterprises By-Law and micro enterprise businesses operating within residential areas such as Spaza shops, Containers, Taverns and Carwash among other micro businesses for catering for the day to day needs of the community. Most of the above mentioned businesses are illegal in the sense that formal town planning processes were not complied with in relation to special land uses. This also includes applications to the business licencing department or LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables | | prices. | |
| Enterprises By-Law and micro enterprise businesses operating within residential areas such as Spaza shops, Containers, Taverns and Carwash among other micro businesses for catering for the day to day needs of the community. Most of the above mentioned businesses are illegal in the sense that formal town planning processes were not complied with in relation to special land uses. This also includes applications to the business licencing department or LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables | Small Micro Medium | There is a mushrooming of informal small, medium | The draft document will be serving before |
| Taverns and Carwash among other micro businesses for catering for the day to day needs of the community. Most of the above mentioned businesses are illegal in the sense that formal town planning processes were not complied with in relation to special land uses. This also includes applications to the business licencing department or LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables | Enterprises By-Law | and micro enterprise businesses operating within | |
| businesses for catering for the day to day needs of the community. Most of the above mentioned businesses are illegal in the sense that formal town planning processes were not complied with in relation to special land uses. This also includes applications to the business licencing department or LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables | | residential areas such as Spaza shops, Containers, | and due for approval in 2019-20 FY. |
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| planning processes were not complied with in relation to special land uses. This also includes applications to the business licencing department or LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables | | the community. Most of the above mentioned | |
| relation to special land uses. This also includes applications to the business licencing department or LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables | | businesses are illegal in the sense that formal town | |
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| LEDT. Given the functions above, it is clear that a Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables | | relation to special land uses. This also includes | |
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| Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables Tuck/Spaza shop must not be confused with retail /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. The draft document will be serving before municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | | Given the functions above, it is clear that a | |
| /business facilities on stands located along activity streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables The draft document will be serving before municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | | | |
| streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables streets or nodes and serving a wider community at a larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. The draft document will be serving before municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | | | |
| larger scale. In addition, an Erf on which a Tuck/Spaza shop is operated should retain its primary use as residential. Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables The draft document will be serving before municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | | | |
| Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables The draft document will be serving before municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | | larger scale. In addition, an Erf on which a | |
| Street Trading By- Laws The municipality aims at regulating and formalising the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables The draft document will be serving before municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | | Tuck/Spaza shop is operated should retain its | |
| Laws the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | | primary use as residential. | |
| Laws the informal street trading economic activities more especially through the municipal CBD. The municipality needs to have a framework that enables municipal structures with the 2018-19 FY and due for approval in 2019-20 FY. | Street Trading By- | The municipality aims at regulating and formalising | The draft document will be serving before |
| municipality needs to have a framework that enables | Laws | the informal street trading economic activities more | municipal structures with the 2018-19 FY |
| | | especially through the municipal CBD. The | and due for approval in 2019-20 FY. |
| a step by step procedural process were communities | | municipality needs to have a framework that enables | |
| a stop by stop procedural process were communities | | a step by step procedural process were communities | |
| and the enforcement unit would have had active | | and the enforcement unit would have had active | |
| participation in the draft document prior to | | participation in the draft document prior to | |
| implementation. | | implementation. | |
| SLP and IDP This framework will assist the municipality to keep The municipality has appointed a service | SLP and IDP | This framework will assist the municipality to keep | The municipality has appointed a service |
| Rationalization track and maintain the Social Labour Plans (SLP) for 3 years (2018-19 FY till 2020-21 FY) | | | |
| Framework and (CSI) submitted by mines to DMR for their the final approval for the framework is | Framework | and (CSI) submitted by mines to DMR for their | |
| mining licences applications and commitments. 2020-21 FY | | mining licences applications and commitments. | 2020-21 FY |
| The document/framework would guide service | | The document/framework would guide service | |
| delivery projects co-ordinated by the municipality | | _ | |
| and mining sector. The framework will be | | | |
| incorporating the vision that the municipality has in | | | |

| Sector Plan | A brief description and overview | STATUS |
|-------------|---|--|
| | terms of development through the SDF, LUMS and | |
| | guide also investment opportunities between the | |
| | mining houses in anticipation of the establishment of | |
| | an industrialised economic hub. The industrialised | |
| | economic hub would be informed by the SEZ Policy | |
| | to be drafted by council. | |
| EPWP Policy | The Expanded Public Works Programme (EPWP) is | The draft document will be serving before |
| | a nation-wide Government programme aiming at | municipal structures within the 2018-19 FY and due for approval in 2019-20 FY. |
| | drawing significant numbers of unemployed into | |
| | productive work, so that they increase their capacity | |
| | to earn an income. Job creation and skills | |
| | development remain key priorities of the South | |
| | African Government. The Expanded Public Works | |
| | Programme (EPWP) is a Cabinet endorsed | |
| | Programme aimed at creating work opportunities. | |
| | The Programme is implemented by all spheres of | |
| | government, across four (4) defined sectors, namely | |
| | the Infrastructure, Social, Non-State and | |
| | Environment and Culture sectors. The Programme's | |
| | overall coordinator is the National Department of | |
| | Public Works (DPW). | |
| | The Programme is implemented in the context of | |
| | strategic Government initiatives which includes the | |
| | New Growth Path (NGP). | |

KPA: 5 FINANCIAL VIABILITY: SECTOR PLANS

| Sector Plan | A brief description and overview |
|-----------------------------------|--|
| Revenue Enhancement Strategy | Revenue Enhancement Plan for the Greater Tubatse Municipality has developed a |
| ((SC23/2015) | revenue enhancement plan in 2016. Its main objectives are to put in place systems and |
| | programs that will assist the municipality in maximizing its revenue collection. The plan |
| | is aligned with the PGDS, NSDP, GTM LED strategy and other provincial and national |
| | documents that inform growth and development. |
| | The FTM has adopted the Revenue Enhancement Strategy on 28 May 2014. The |
| | strategy is intended to enhance the revenue base of FTM. |
| Asset Management | The Council has approved the reviewed policy, Fixed Asset Policy and it was last |
| Policy(SC23/2015) | reviewed in 2014. |
| Fixed Assets Policy (SC23/2015) | The FTM has adopted the Fixed Assets Policy on the 28 May 2015. |
| Tariff Policy(SC23/2015) | The FTM has a Tariff Policy. The tariffs are calculated in various ways, dependent upon |
| | the nature of the service being provided. The objective of the tariff policy is to: enable |
| | the FTM to be self-sustainable through tariff income, enables the Council to determine |
| | tariffs in line with the applicable legislation. All households with the exception of the |
| | indigent, should pay the full cost of the services consumed. Municipal tariffs must not |
| | be unduly a burden to local business through higher tariffs, as costs affect the |
| | sustainability and competitiveness of such business. |
| Bad Debts Write Off Policy | The policy was developed and adopted in 2008. |
| (SC23/2015) | The purpose of this policy is to ensure that the principles and procedures for writing off |
| | irrecoverable debt are formalized. |
| | Ensure that household consumers with no or lower income are not denied a reasonable |
| | service and that the municipality is not financially burdened with non-payment of |
| | services |
| | This Policy provides guidance in determining irrecoverable debts so that debtors of the |
| | Municipality are not overstated in the books of the Council. The FTM adopted on the |
| | 28 May 2015this policy in compliance with s97 of the MSA as well as s64 of the MFMA |
| Financial Management Plan | The FTM has at the moment the three/3 year's Financial Plan which addresses the |
| (SC23/2015) | financial challenges highlighted in the Analysis Phase. The financial priority of the |
| | municipality is viability and sustainability. The Financial Plan is aligned to the Medium |
| | Term Revenue Expenditure Framework and caters for the income, revenue and |
| | expenditure for the year under review as well as two/2 outer years. This plan is under |
| | the stewardship of the Finance Department. The process of extending the financial plan |
| | to cover five years throughout will unfold with the development and finalization of the |
| | Municipal Infrastructure Investment Framework (MIIF). |
| Financial Credit Control and Debt | GTM approved the CCDCP in 2011. The policy is developed in line with Section 195 (1) |
| Collection Policy (SC23/2015) | of the Constitution that provides that the public administration must be governed by the |
| | democratic values and principles enshrined in the Constitution, including- |
| | •The promotion of the efficient, economic and effective use of resources; |

| Sector Plan | A brief description and overview |
|--------------------------------|---|
| | •The provision of services impartially, fairly, equitably and without bias; and |
| | •The fact that people's needs must be responded to. |
| | Systems Act provides that the administration of a municipality must take measures to |
| | prevent corruption; give members of a local community full and accurate information |
| | about the level and standard of municipal services that they are entitled to receive; and |
| | inform the local community about how the municipality is managed, of the costs involved |
| | and the persons in charge. |
| | The FTM has adopted Financial Credit Control and Debt Collection Policy on the 28 |
| | May 2015. The Main purpose of the policy s to sustain the local governance and |
| | continued service delivery, the collection of income levied on account statement |
| | submitted to debtors (Current accounts) must be realized within a turnover rate not |
| | exceeding 30 days. Payment of arrears must also be addressed sufficiently for the main |
| | categories of debtors in order to minimize arrear debtors. |
| Finance Procedure Manual | The FTM has adopted Finance procedure manual on the 28 May 2015. The main |
| (SC23/2015) | purpose is to ensure that all purchases of the organisation must be done in accordance |
| | with council's Supply Chain Management Policy. |
| Indigent Policy (SC23/2015) | GTM developed the policy in 2015 and the policy seeks to ensure that the subsidy |
| | scheme for indigent households forms part of the financial management system of |
| | Greater Tubatse Municipality and to ensure that the same procedure is followed for each |
| | individual case. |
| | Grants-in-aid may, within the financial ability of the Municipality, be allocated to |
| | household owners or tenants of premises who receive electricity (directly from Eskom), |
| | refuse removal, water and sewer (rendered per service level agreement for Greater |
| | Sekhukhune DM) and assessment rate services, in respect of charges payable to the |
| | Municipality for such services. |
| | The FTM has an Indigent Policy (2015). This policy provides indigent support insofar as |
| | municipal services to indigent households. Indigent household means a household |
| | income of not more than R1, 100 (monthly) irrespective of the source of income, plus |
| | six dependents living together under the same house. If there are income earners in the |
| | household who are not dependent on the applicant, their income is included. |
| Supply Chain Management Policy | The Supply Chain Management Policy ,It provides policy guidelines as and when the |
| | procures goods or services, disposes goods no longer needed, selects contractors to |
| | provide assistance in the provision of municipal services otherwise than in Chapter 8 of |
| | the Municipal Systems Act applies. Resolution SC31B/2017. |
| Banking and Investment Policy | This policy is aimed at gaining optimal return on investments, without incurring undue |
| (SC23/2015) | risks, during those periods when cash revenues are not needed for capital or operational |
| | purposes. |

| Sector Plan | A brief description and overview |
|---------------------------------|---|
| Investments policy | Investment policy for GTM was approved in 2011 and its purpose is to ensure that |
| | investment of surplus funds forms part of the financial management procedures of the |
| | Greater Tubatse Local Municipality and to ensure that prudent investment procedures |
| | are applied consistently. |
| Budget and Virement Policy | It was adopted by council on the 28 May 2015. The policy aims to set budgeting |
| (SC23/2015) | principles which the municipality should follow in preparing annual budget, in |
| | implementing and controlling the budget during the financial year, in adjusting the |
| | budget as directed by the MFMA. The annual budget is the financial planning document |
| | that involves all operating revenue and expenditure decisions. |
| Cash Shortage Management Policy | The FTM adopted Cash Shortage Management Policy on the 28 May 2015. The main |
| | objectives of the policy is to describe the steps to be taken when there is a cash shortage |
| | subsequent to a cashing up procedure at any cash collection point of the municipality. |
| Cash Management and Investment | The CIF for the Greater Tubatse Municipality is developed in accordance with the local |
| Policy | government: Municipal Finance Management Act (MFMA) Act No: 56 of 2003 and the |
| | investment and PPP regulations for the MFMA published in Government Gazette 27431 |
| | of 2005. |
| | The FTM adopted Cash Management and Investment Policy on the 28 May 2014. The |
| | purpose of this policy is to ensure that investment of surplus funds forms part of the |
| | financial management procedures of the FETAKGOMO LOCAL Municipality and to |
| | ensure that prudent investment procedures are applied consistently. |
| Payroll procedure Manual | The FTM adopted Payroll procedure manual on the 28 May 2015. |
| (SC23/2015) | |
| Property Rates Policy | Property rates policy for GTM was approved in 2008. |
| | The purpose of this policy is to allow Council to exercise its power to impose rates within |
| | a statutory framework, with the aim to enhance certainty, uniformity and simplicity, |
| | taking into account the historical imbalances within communities, as well as the burden |
| | of rates on the poor. |
| | As trustees on behalf of the local community, the Municipality shall adhere to its |
| | legislative and moral obligation to ensure it implements this policy to safeguard the |
| | monetary value and future service provision invested in property. |
| | The FTM adopted Property Rates Policy on the 28 May 2015. This policy document |
| | guides the annual setting (or revision) of property rates tariffs. It does not necessarily |
| | make specific property rates tariffs proposals. Details pertaining to the applications of |
| | the various property rates tariffs are annually published in the Provincial Gazette and |
| | the municipality's schedule of tariffs, which must be read in conjunction with this policy. |

With the above policies / plans the FTM hopes to achieve a strong financial position with the ability to: Adjust efficiently to the community's changing services requirements, Effectively maintain, improve and expand the municipality

infrastructure, Manage the municipality's budget and cash flow to the maximum benefit of the community and Prudently plan, coordinate and implement responsible and sustainable community development and growth. The previous section, Analysis Phase indicated that the FTM has Audit Committee and Risk Management Committee. It also tabulated the extent to which comments from the Auditor-General's report are being addressed through a comparative analysis of audit opinion from adverse (2005/6) to qualified (2006/7) and to qualified (both 2007/8 and 2008/9 financial years). Further to this the Audit Action Plan to respond to AG was developed and implemented as at 30th January 2010. It entailed corrective steps on report with matters of emphasis.

KPA: 6 GOOD GOVERNANCE AND PUBLIC PARTICIPATION: SECTOR PLANS

| Sector Plan | A brief description and overview STATUS | |
|-----------------------|---|--|
| Policy on Ward | This policy (adopted in 2006) regulates the management and functioning of the Ward | |
| Committees | Committees in the Municipality. It enables the FTM to have effective Ward Committee system | |
| | that promotes participatory democracy. The policy carries the role of the Ward Committees at | |
| | lengths, criteria for membership, election processes, and term of office, filling of vacancies, | |
| | Ward Committees' meetings, sub-committees, municipal support, accountability and | |
| | relationships. Consequently, Ward Committees play substantial role in soliciting community | |
| | views on service delivery and ensure that community views are encapsulated in the IDP/Budget. | |
| | Further to this, the GSDM's budget provide for support to local municipality in general including | |
| | Ward Committees. | |
| Public Participation | Greater Tubatse municipality has adopted the public participation strategy in 2012. The strategy | |
| Policy | is reviewed annually during the review of the IDP and Budget. Purpose of the strategy is to | |
| | create and encourage members of the community to participate in the affairs of the municipality | |
| | including the development, implementation and review of the IDP and the budget in terms with | |
| | chapter 4 of the Local Government Municipal systems act of 2000. | |
| | Public Participation Policy Council Resolution No. (C03/13). The purpose of this policy is to guide | |
| | and regulate public participation in Fetakgomo Local Municipality's area of jurisdiction. The main | |
| | objective of this policy is to provide a broad framework through which the Municipality can | |
| | engage its stakeholders in the development of plans and the implementation of subsequent | |
| | decisions or final products. The Municipality also has an obligation to comply with statutory | |
| | requirements which direct its operations and such statutes alluding to public participation as an | |
| | integral part of governance. The incorporation of public participation in the municipal | |
| | programmes is also intended to ensure legitimacy and credibility of processes and final | |
| | products. | |
| Communication | The FTM has adopted the Communication Strategy Council Resolution No: (C47/2014) which | |
| Strategy | aims at making communication between the FTM and its residents more effective. The strategy | |
| | sets out communication channels the municipality should explore with its citizens. | |
| Draft Protocol Manual | The FTM has adopted Draft Protocol Manual Council Resolution No. (C71/2015) for the | |
| | municipality to restore and protect the dignity of our Principals & their entourage, during state | |
| | events & functions; through professional and standard rules of Protocol practices plus most | |

| Sector Plan | A brief description and overview | STATUS |
|--------------------------|---|--|
| | significant: ensure there is total elimination of common errors | & mistakes. Further to render |
| | effective and efficient Protocol services at all times to the best of | our ability. |
| Stakeholder | The FTM has adopted the Stakeholder Engagement Strategy (SE | ES) Council Resolution number |
| Engagement Strategy | C12/12 (2012/13), The primary statement of the problem | is delayed or unsuccessful |
| (SES) | implementation of developmental projects as flagged in the | Service Delivery and Budget |
| | Implementation Plan (SDBIP) and other sources of mandate. | It is common cause that this |
| | problem has reared its ugly head in recent years and regre | ttably exacerbates the social |
| | problems our IDP (Integrated Development Plan) seeks to add | dress from a systemic point of |
| | view such as decaying infrastructure, slow economic gro | wth, poverty, inequality and |
| | unemployment and so forth. These problems have widespi | read, far reaching prejudicial |
| | ramifications on the municipal population in general and government | ernance in particular. Loss of |
| | community confidence in municipal government and governa | |
| | activities and conflicts are among other detrimental impact | • |
| | engagement. The SES grapples with an answer to this problem | - · · · · · · · · · · · · · · · · · · · |
| Internal Audit | The objective of this guide is to establish a standard | The Internal Audit |
| Methodology | methodology for conducting internal audit reviews as required | Methodology was developed |
| | in terms of section 165 & 166 of the Municipal Finance | and approved by Audit |
| | Management Act (MFMA), and Treasury Regulations. This | Committee on the 20 June |
| | methodology is applicable to all audit reviews except those | 2018. |
| | conducted by specialised audit functions. | Submission was made for council to note Internal Audit |
| | This guide must be used in conjunction with all other relevant | frameworks during their |
| | policy documents, for example, the Internal Audit Charter and | ordinary sitting of the 25 |
| | Audit Committee Charter. | October 2018, however |
| | Addit Committee Charter. | council was disrupted. |
| | Although the scope and nature of the system being audited may | |
| | differ substantially from one Audit to the next, this methodology | |
| | must be applied to the adequate and effective review of all | |
| | systems of internal control. | |
| Internal Audit Charter | The purpose of the charter is to set out the nature, role, | Internal Audit Charter was |
| mitornary idait oriantor | responsibility, status and authority of Internal Auditing within | developed and approved by |
| | the municipality and to outline the scope of the internal audit. | Audit Committee on the 20 |
| | The charter determines the ability and responsibility of the | June 2018. |
| | Internal Audit function set by the Audit Committee and | Submission was made for |
| | explains the roles and scope of the Internal Audit within | council to note Internal Audit |
| | Fetakgomo Tubatse Local Municipality. | frameworks during their |
| | | ordinary sitting of the 25 |
| | | October 2018, however |
| | | council was disrupted. |

| Sector Plan | A brief description and overview | STATUS |
|-----------------|---|--------------------------------|
| Audit Committee | Outlines the role and purpose of the Audit Committee within | Audit Committee Charter |
| Charter | the municipality, which is to assist the Municipal Council in | was developed and |
| | fulfilling its oversight responsibilities for the financial reporting | approved by Audit |
| | process, the system of internal control, the audit process, and | Committee on the 20 June |
| | the Municipality's process for monitoring compliance with laws | 2018. |
| | and regulations and the code of conduct. | Submission was made for |
| | The audit committee operates as a committee of the council. | council to note Internal Audit |
| | The audit committee performs the responsibilities assigned to | frameworks during their |
| | it by the MFMA (sections 166), and the corporate governance | ordinary sitting of the 25 |
| | responsibilities delegated to it under its charter by the council. | October 2018, however |
| | The charter outlines the basis for: | council was disrupted. |
| | Preparing the audit committee's annual work plan; | |
| | Setting the agenda for meetings; | |
| | Requesting skills and expertise; | |
| | Making recommendations to the accounting officer and | |
| | municipal council; | |
| | Assessing the audit committee's performance by its | |
| | members, municipal council, management, Auditor- | |
| | General and internal auditors; and | |
| | Contributions and participation at meetings. | |
| Risk Management | Risk management is recognised as an integral part of | This policy is adopted by |
| Policy | responsible management and the Municipality therefore adopts | council on the 26th October |
| | a comprehensive approach to the management of risk. The | 2017, Resolution No: |
| | features of this process are outlined in the Municipality's Risk | OC42/2017 |
| | Management Strategy. It is expected that all Directorates, Sub- | |
| | directorates, units, operations and processes will be subject to | |
| | the Risk Management Strategy. It is the intention that these | |
| | Directorates, Sub-directorates and Units will work together in a | |
| | consistent and integrated manner, with the overall objective of | |
| | reducing risk, as far as reasonably practicable. | |
| | Effective risk management is imperative to the Municipality to | |
| | fulfil its mandate, the service delivery expectations of the public | |
| | and the performance expectations within the institution itself. | |
| | The realisation of the Municipality's strategic plan depends on | |
| | the institution being able to take calculated risks in a way that | |
| | does not jeopardize the direct interests of stakeholders. Sound | |
| | management of risk will enable the Municipality to anticipate | |
| | and respond to changes in its service delivery environment, as | |
| | well as make informed decisions under conditions of | |
| | uncertainty. | |

| Sector Plan | A brief description and overview | STATUS |
|--|---|--|
| Sector Plan Anti-corruption and fraud Prevention Plan | A brief description and overview Fraud represents a significant potential risk to the Municipality's assets and reputation. The Municipality is committed to protecting its funds and other assets. The Municipality will not tolerate corrupt or fraudulent activities whether internal or external to the organizations, and prosecute any parties involved on fraud activities. This Anti-Corruption Strategy and Fraud Prevention have been developed as a result of the expressed commitment of Government to fight corruption. It is also an important contribution to the National Anti-Corruption Strategy of the country and supplements both the Public Service Anti-Corruption Strategy and the Local Government Anti-Corruption Strategy. | STATUS This policy is adopted by council on the 26 th October 2017, Resolution No: OC42/2017 |
| Risk Management Strategy | The risk management strategy outlines a high level plan on how the Municipality will go about implementing its risk management policy. The risk management strategy is informed by the risk management policy. The risk management strategy and risk management implementation plan are developed together to ensure connectivity and continuity. Both documents should be approved and reviewed in three years or when need arise. | This policy is adopted by council on the 26 th October 2017, Resolution No: OC42/2017 |
| Fraud Risk Management | Fraud represents a significant potential risk to the Municipality's assets and reputation. | This policy is adopted by council on the 26 th October 2017, Resolution No: OC42/2017 |
| Risk Management Charter | The Risk Management Committee Charter has been established to assist the Accounting Officer to fulfil his / her risk management and control responsibilities in accordance with prescribed legislation and corporate governance principles. The primary objective of the Committee is to assist the Accounting Officer in discharging his / her accountability for risk management by reviewing the effectiveness of the institution's risk management systems, practices and procedures, and providing recommendations for improvement. | This policy is adopted by council on the 26 th October 2017, Resolution No: OC42/2017 |
| Security Policy | A security policy is the essential basis on which an effective and comprehensive security program can be developed. The importance of this critical component of the overall security | This policy is adopted by council on the 26th October |

| Sector Plan | A brief description and overview | STATUS |
|--------------------------|--|---------------------------------|
| | system, however, is often overlooked. A security policy is the | 2017, Resolution No: |
| | primary way in which management's expectations for security | OC42/2017 |
| | are translated into specific and measurable goals and | |
| | objectives. It is crucial to take a top down approach based on a | |
| | well stated policy in order to develop an effective security | |
| | system. | |
| | On the contrary, if there isn't a security policy defining and | |
| | communicating those decisions, then they will made by the | |
| | individuals designing, installing and maintaining security | |
| | systems. This will result in a disparate and less than optimal | |
| | security system being implemented. | |
| | A security policy is a formal statement of the rules through which | |
| | people are given access to an institution's premises, assets, | |
| | and technology and information assets. The security policy | |
| | should define what business and security objectives | |
| | management desires, but not how these solutions are | |
| | engineered and implemented. | |
| Disability Framework for | <u> </u> | OGTA, the FTM approved the |
| Local Government | Disability Framework for Local Government which aim at guidin | |
| | to: (1) mainstream disability into the Key Performance Areas of lo | |
| | (2) ensure the participation of people with disabilities in governar | |
| | (3) develop and implement programmes to empower people wit | |
| | the implementation of the Integrated National Disability Strategy | |
| CUSTOMER CARE | | |
| FRAMEWORK | Municipality to exercise Customer Care and Management in relati | · |
| | taxes. | . 0 |
| | And Whereas Section 156(1) of the Constitution of the Republic | of South Africa, 1999 conferred |
| | powers of the Municipality to administer. Now therefore the Mu | |
| | Tubatse Local Municipality adopts the Customer Care Framework | - |
| Fetakgomo Youth | | |
| Development Policy | | |
| Framework | specifically to ensure active involvement of young people in the m | |
| | the quality of life of young people in Fetakgomo, developing and | |
| | multi-sectoral, interdisciplinary and integrated approach in | _ |
| | programmes and interventions that impact on major youth iss | |
| | service delivery is aligned to the municipal service delivery priori | |
| | nine guiding pillars for youth development i.e. job creation p | |
| | programme, skills development programme, health promotion, | |
| | culture and heritage promotion programme, good governance, | |
| | moral regeneration. | and jodin |
| | | |

| Sector Plan | A brief description and overview | STATUS |
|-------------------------|--|----------------------------------|
| HIV/AIDS | The GTM has developed its HIV/AIDS Plan in 2009 and is alig | ned with the framework for an |
| Mainstreaming Strategy | integrated local government response to HIV/Aids developed by the provincial and local | |
| for Fetakgomo Local | government (2007) and the HIV and AIDS and STI strategy plan for South Africa 2007-2011. | |
| Municipality | Following are HIV and AIDS and STI strategic plan for South A | frica 2007-2011 developed by |
| | the South African National Aids Council:•Part | tnership,•Leadership,•Capacity |
| | building, •Communication, •Equal access, •Protecting rights of the | children, • Targeting vulnerable |
| | groups | |
| | The FTM has developed and adopted the HIV/AIDS Mains | treaming Strategy during the |
| | 2007/2008 financial year. The strategy is aimed at increasing a | awareness on the pandemic in |
| | the municipal area. It also empowers councillors and employee | s of Fetakgomo Municipality to |
| | deal with HIV/AIDS matters in service delivery. | |
| Fleet management | Fleet management policy for GTM was adopted in 2008. The ob | |
| policy | municipality fleet operations is to provide appropriate vehicles fo | • |
| | operations within the Greater Tubatse municipality to assist thes | · |
| | municipal objectives. The overall objective is to select the best v | |
| | departmental requirements based on technical and Total Cost of | . , |
| | The policy will ensure the effective management and cost control | |
| | Greater Tubatse municipality and departmental budgets. The cu | - |
| | Tubatse municipality is to outsource the core fleet management provider. | operations to the service |
| | A specific Service Level Agreement (SLA) must be in place with | the service provider |
| Integrated Waste | Approved by council on the 26/07/2018 Council Resolution | The IWMP was endorsed by |
| management | No.OC17/2018 to address all areas of waste management- | the MEC for Department of |
| Plan(IWMP be | from waste prevention and minimization (waste avoidance), to | Economic, Environmental |
| incorporated in the IDP | its collection, storage, transport, treatment, recovery and final | and Tourism on the |
| adoption phase) | disposal. It will not only address the practicalities of waste | 16/10/2018 |
| Chapter 3 section 11 | management but also the issues of public education and | |
| 4a(ii) of the Waste Act | changing concept; as these are vital to a successful | |
| states that each | management system | |
| municipality must | | |
| include the approved | | |
| IWMP in its IDP as | | |
| contemplated in | | |
| Chapter 5 of the | | |
| Municipal System Act | | |
| for approval by council | | |
| ioi approvai by council | | |

| Sector Plan | A brief description and overview | STATUS |
|--------------------------|---|--|
| Disaster Management | The Disaster Management Act 57 of 2002 state that each | DRAFT submitted to Council |
| Plan | organ of state must have a Disaster Management Plan and | for noting and therefore awaiting Council resolution |
| | review and update it regularly. Planning for the disaster leads | |
| | to organizational preparedness and readiness in anticipation of | |
| | an emergency or disasters.The aim of the disaster | |
| | management plan is for the municipality to be practical in | |
| | implementation of the plan. This document is therefore guided | |
| | amongst others by Disaster Management Act 57 of 2002, | |
| | National Disaster Management Framework as well as the | |
| | Constitution of Republic of South Africa Act 108 of 1996.Each | |
| | section of this Disaster Management Plan seeks to address | |
| | the multi-disciplinary, multi-sectoral and coordinated approach | |
| | to disaster management as stipulated in the Act. | |
| Fetakgomo Tubatse | FTLM like other local municipalities are mandated by Section | Draft By- law in place. No |
| Local Municipality Draft | 25(e) of Environmental Conservation Act, 1989 (Act 73 of | public consultation taken |
| Noise Control by law | 1989) to regulate and control noise, vibration and shock within | place due to lack of capacity |
| | its jurisdiction. Municipal System Act and Constitution also | within the municipality. |
| | allows local municipalities to develop by-laws that are in line | |
| | with national legislations and relevant provinces' legislations | |
| | that must be enforced within their specific jurisdictions. FTLM | |
| | has therefore developed draft noise control by-law to regulate | |
| | disturbing noise and noise nuisance within its jurisdiction. | |
| Draft Waste | To deliver integrated environment & solid waste management | The Draft Waste |
| Management | services and to regulate the removal and disposal, of waste by | Management By-Law still on |
| By- law | establishing a system to ensure that the removal and disposal, | a Public and Stakeholder |
| | is done in a manner that would not cause harm to human | Consultation Processes |
| | health or damage to the environment, and in particular | which started in March 2018 |

OTHER DISTRICT (SDM)'S PLANS COVERING FTM'S DEVELOPMENTAL ISSUES

The table below highlights some of the SDM's plans which have substantive bearing on FTM and consequently FTM did not deem develop own, additional plans as they (SDMá) adequately cater and attend to the needs as identified in the Analysis Phase - the FTM makes use of the following SDM's plans:

| SDM's Sector Plan | A brief description and overview |
|------------------------|--|
| Road Master Plan | The SDM has developed the district wide Road Master Plan which provides basis for |
| | engagement to address the road backlogs identified in the previous discussion, Analysis |
| | Phase. |
| Integrated Waste | The FTM's refuse removal project has its persuasion in the SDM's Integrated Waste |
| Management Plan | management Plan (IWMP). This means that the SDM's IWMP finds application at FTM. The |
| | SDM's IWMP is supplemented by the FTM's IEP as previously shown developed and adopted |
| | in 2003. |
| Air Quality Management | As its function (environmental management / air quality), the SDM's AQMP of 2008 gives |
| Plan (AQMP) | prominence to air quality issues that are common place within the FTM in line with s15(2) of |
| | the NEMA (National Environmental Management Act) as well as Air Quality Act (no.39 of |
| | 2004). It presents qualitative extent of air pollution rather than quantitative description |
| | because the main causes of air pollution within FTM are insignificant. |
| Integrated Transport | Greater Tubatse Municipality has developed its plan in 2016 The plan and development |
| Plan | framework in integrated with land development objectives(LDOs) integrated development |
| | plans (IDPs) prepared in terms of provincial development planning legislation, such as guide |
| | plans, structure plans, development plans, policy plans or other plans affecting the |
| | development of land, prepared by other relevant sphere of government |
| | The SDM has an Integrated Transport Plan (ITP) which attends to the public and private |
| | modes of transport, infrastructure, facilities and services of the Fetakgomo. |