



MANGAUNG METROPOLITAN MUNICIPALITY

SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN [2020/2021]

Prepared by office of the City ManagerIDP and Organisational Performance



Foreword by the Executive Mayor

The 2020/2021 Service Delivery and Budget Implementation Plan (SDBIP) translate the strategic vision and Service Delivery Objectives of Mangaung Metropolitan into specific and measurable action programmes and projects. It commits Mangaung Metropolitan to the delivery contract entered with the diverse stakeholders of our community during the Integrated Development Planning (IDP) and Budget consultative processes which concluded into Council approval of the IDP and Budget. The SDBIP entrenches the accountability requirement that the entire administration and Council has to the broader and diverse community of Mangaung. It outlines the actual programmes and projects that the municipality will be implementing using the approved Medium-Term Revenue and Expenditure Framework (MTREF) covering the 2020/2021 – 2022/2023.

The 2020/2021 Service Delivery and Budget Implementation Plan (SDBIP) review is aligned accordingly with the recent adjustment budget which provides for Municipal Cost Containment Regulations to be implemented by all departments. This includes debt collection levels for all services that must be improved such that all departments contribute to revenue collection. It further, aligns with the reporting reforms of Circular 88 as introduced by National Treasury and as well as the Back to Basics approach by the Department of Cooperative Governance and Traditional Affairs.

The financial year 2020/2021 is going to be a very tough year for Mangaung due to the challenges associated with the financial distress we are currently facing and the repercussions of Covid -19. Let us therefore work together to achieve our vision and making Mangaung the best place to live and working together with the Team of Administrators as deployed by the Provincial Government, even under these trying times, we are committed to achieving our vision of establishing a City that is "globally safe and attractive to work, invest and live in".

It is my pleasure to present the Service Delivery and Budget Implementation Plan for 2020/2021.

Cir Sarah Matawana Mlamleli

Executive Mayor

Mangaung Metropolitan Municipality

28 July 2020

MANGAUNG METROPOLITAN MUNICIPALITY 2020 – 2021

SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN

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MANGAUNG METROPOLITAN MUNICIPALITY 2020 – 2021 SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN

1. INTRODUCTION

This Service Delivery and Budget Implementation Plan (SDBIP) details the implementation of service delivery and the budget for the financial year in compliance with the Municipal Finance Management Act (MFMA), 2003 (Act 56 of 2003). Legally, the SDBIP serves as a convention between the administration, the Council and the community of Mangaung, expressing the objectives set by the City's Council as measurable products that can be implemented by the administration in a financial year. Therefore, this strategic implement includes the service delivery targets and performance indicators for each quarter that is been linked to the performance agreements of senior managers. These are integral to the implementation and entrenchment of our performance management system.

One of the fundamental aims of this SDBIP is to facilitate accountability and transparency of the municipal administration and managers to the Council and subsequently, Councillors to the communities of Mangaung. It also fosters the management, implementation and monitoring of the budget, the performance of top management and the achievement of the strategic objectives as contained in the IDP.

The SDBIP enables the Municipal Manager to monitor the performance of senior managers, the Executive Mayor to monitor the performance of the Municipal Manager and for the community to monitor the performance of the municipality as each activity contains outputs, measurable targets and timeframes. The compilation of this SDBIP is yet another important step to realise the developmental local government vision as well as the principle of democratic and accountable local government as enshrined in the White Paper on Local Government and in Section 152 (a) of the Constitution of the Republic of South Africa (1996) respectively.

The SDBIP is the management and implementation tool which sets in-year information such as quarterly service delivery and monthly budget targets and links each service delivery output to the budget of the municipality. It further indicates the responsibilities and outputs for each of the senior managers and the top management team, the resources to be used and the deadlines set for the relevant activities.

The SDBIP is a layered plan, with the top layer dealing with consolidated service delivery targets, and linking such targets to top management. This is high-level and strategic in nature and is required to be tabled in Council for noting by the Executive Mayor

The strategic SDBIP is intended for the use by the public and Councillors. Such high-level information should also include per ward information, particularly for key expenditure items on capital projects and service delivery which will enable each Ward Councillor and Ward Committee members to oversee service delivery in their ward. The top management is then expected to develop the next (lower) layer of detail of the SDBIP, by providing more detail on each output for which they are responsible, and breaking up such outputs into specific activities and linking these to each middle-level and junior manager.

This is crucial in the City's quest to extend in phases performance management system to managers and other employees of Council.

2. MFMA legislative requirement

In terms of Section 53 (1) I (ii) of the MFMA, the SDBIP is defined as a detailed plan approved by the mayor of a municipality for implementing the municipality's delivery of municipal services and its annual budget, and which must indicate the following:

- (a) projections for each month of -
 - (i) revenue to be collected, by source; and
 - (ii) operational and capital expenditure, by vote
- (b) service delivery targets and performance indicators for each quarter, and other matters prescribed being a management and implementation plan (not a policy proposal)

The SDBIP is not required to be approved by the council. According to Section 53 of the MFMA, the Executive Mayor is expected to approve the SDBIP within 28 days after the approval of the budget. This section requires him or her to take all reasonable steps to ensure that the SDBIP is approved within 28 days. In addition, the Executive Mayor must ensure that the revenue and expenditure projections for each month and the service delivery targets and performance indicators as set out in the SDBIP are circulated or made public within 14 days after its approval.

3. The statutory planning context as introduced by circular 88

The Municipal Systems Act and Municipal Finance Management Act provides a legal framework around which a municipal planning must occur. The Spatial Planning and Land Use Management Act of 2013, in combination with the Division of Revenue Act, has given impetus to the introduction of the BEPP as an additional planning instrument for metropolitan municipalities with a distinct spatial imperative for the built environment. Figure 1 illustrates how these planning instruments relate to the results-chain and the targeted spread of indicators.

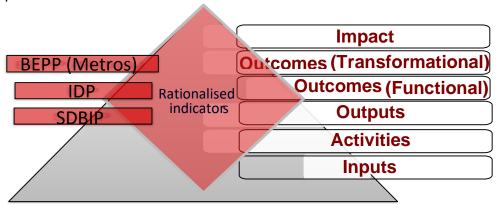


Figure 1: Performance indicators on the results-chain as the focus of the reporting reforms work

From the above it is clear that each planning instrument is intended to correspond to a distinct results-chain level and that this should guide and inform the selection and application of indicators in these planning documents. Also apparent is that the emphasis of the rationalised set of indicators is to ensure a leaner, more streamlined and strategic set of indicators is prioritised and tracked, particularly between the output and outcome levels.

Importantly, the nature of city transformation sought at the level of the BEPP does not allow for a clear-cut or distinct conceptual alignment between this level and that of the functional outcome level expressed in the IDP. The alignment and logical functional linkage is however sought between the IDP, SDBIP and the performance part in the Annual Report, recognising the critical importance of the mechanisms operating between the product or service delivery and the result sought by the municipality.

3.1 Clarifying the IDP and SDBIP interface

Component 3 of MFMA Circular No. 13 has been widely interpreted by municipalities. As a result, many municipalities have blurred the lines between selecting outcome and output indicators in their IDPs and SDBIPs and reporting on them in their quarterly and annual reports. *In line with the original intention of the SDBIPs, this circular seeks to clarify that the SDBIP should only be concerned with performance information that speaks to "products or services" directly produced or delivered within the control of the municipality, otherwise known as outputs.* The targets set for these indicators should therefore be informed by the resourcing allocation derived from the prioritisation and strategic direction set out in the IDP. Similarly, the IDP should be concerned primarily with the outcomes and set targets in relation to these over the medium term.

The following is intended to provide conceptual clarity with regards to the planned and reporting instruments appropriate for the respective result chain level.

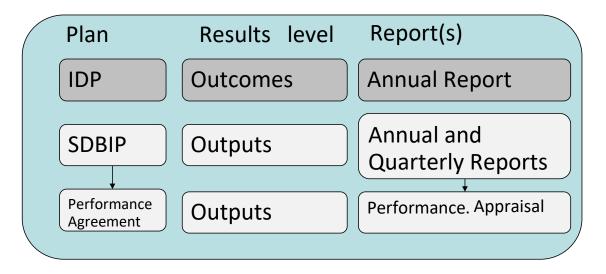


Figure 2: Planning and reporting instruments and their result level

In Figure 2 there is an important relationship between the Outcomes (Functional) and the Outputs (Functional) reflected in the SDBIP. The indicators were crafted at outcome

and output level with a common conceptual frame and it is expected that both would find expression in terms of annual reporting so that this logical linkage can be made.

4. Linking the IDP and the Budget

Integrated Development Planning requires many different planning processes to be brought together and co-ordinated. In terms of linking service plans or service delivery and budget implementation plans of the individual department in the Municipality with the other planning processes in the IDP, the departments routinely produce operational plans, capital plans, annual budgets, institutional and staffing plans, etc. to take the IDP forward. Clearly it is not feasible to include these details within the IDP document.

The city had initially nine (9) developmental priorities and after the resolution taken at the Mayco Lekgotla these priorities has since been regenerated into five (5) strategic development review as presented below:

The 5-strategic development review below corresponds perfectly with the goals of the national government's 14 Outcomes, particularly Outcomes 4, 8 and 9; National Development Plan (Vision 2030), and the Free State Government's Growth and Development Strategy. All these plans and strategies share the common goals of integrated sustainable human settlements, growing the economy to create jobs; reducing unemployment and halving poverty; ensuring reliable basic services; financial sustainability, and fostering of good governance.

- Spatial Transformation
- Economic Growth
- Service Delivery Improvement
- Financial Health Improvement
- Organisational Strength

The MTREF budget is allocated against these key performance areas at a municipal level. Corporate objectives with measurable key performance indicators (KPIs) and targets are identified. The municipal planning processes undertaken at departmental and sub-department levels yields objectives with indicators, targets and resource allocation (includes the budgets) at these various levels.

The implementation of the SDBIP is categorised in terms of votes as prescribed by the MFMA. The votes indicate a budget allocation for the Core Administration and Centlec as a municipal entity providing electricity as outlined below:

- 1. City Manager;
- 2. Executive Mayor;
- 3. Corporate Services;
- 4. Finance:
- 5. Social Services;
- 6. Planning;
- 7. Human Settlements and Housing;
- 8. Economic and Rural Development;
- 9. Engineering Services;

- 10. Water Services;
- 11. Waste and Fleet Management
- 12. Miscellaneous Services;
- 13. Strategic Projects and Service Delivery;
- 14. Electricity Centlec (SOC) Ltd.

5. Reporting on SDBIP

This section covers reporting on the SDBIP as a way of linking the SDBIP with the oversight and monitoring operations of the Municipal administration.

Various reporting requirements are outlined in the MFMA. Both the Executive Mayor and the accounting officer have clear roles to play in preparing and presenting these reports. The SDBIP provides an excellent basis for generating the reports for which MFMA requires. The reports then allow the Mangaung Metropolitan Council (Ward and Proportional Representative Councillors) to monitor the implementation of service delivery programmes and initiatives across the Municipality.

5.1 Monthly Reporting

Section 71 of the MFMA stipulates that reporting on actual revenue targets and spending against the budget should occur monthly. This reporting must be conducted by the accounting officer of a municipality no later than 10 working days, after the end of each month.

Reporting must include the following:

- (i) actual revenue, per source;
- (ii) actual borrowings;
- (iii) actual expenditure, per vote; actual capital expenditure, per vote;
- (iv) the amount of any allocations received

If necessary, explanation of the following must be included in the monthly reports:

- (a) Any material variances from the municipality's projected revenue by source, and from the municipality's expenditure projections per vote
- (b) Any material variances from the service delivery and budget implementation plan and;

Any remedial or corrective steps taken or to be taken to ensure that the projected revenue and expenditure remain within the municipalities approved budget.

5.2 Quarterly Reporting

Section 52 (d) of the MFMA compels the Executive Mayor to submit a report to the council on the implementation of the budget and the financials of the municipality within 30 days of the end of each quarter. The quarterly performance projections captured in the SDBIP form the basis for the mayor's quarterly report.

5.3 Mid-year Reporting

Section 72(1) (a) of the MFMA outlines the requirements for mid-year reporting. The accounting officer is required by the 25th January of each year to assess the performance of the municipality during the first half of the year considering:

- (i) the monthly statements referred to in section 71 of the first half of the year
- (ii) the municipalities service delivery performance during the first half of the financial year, and the service delivery targets and performance indicators set in the service delivery and budget implementation plan;
- (iii) the past year's annual report, and progress on resolving problems identified in the annual report; and
- (iv) the performance of every municipal entity under the sole or shared control of the municipality, considering reports in terms of Section 88 from any such entities.

Based on the outcomes of the mid-year budget and performance assessment report, an adjustments budget may be tabled if actual revenue or expenditure amounts are materially different from the projections contained in the budget or the SDBIP. The SDBIP is also a living document and may be modified based on the mid-year performance review. Thus, the SDBIP remains a kind of contract that holds the Mangaung Metropolitan Municipality accountable to the community.

5.4 Mangaung Strategic Scorecard

The city has five (5) strategic development objectives as underlined and bolded below:

- **Spatial Transformation**: Implement and integrated and targeted strategy that transforms the spatial and economic legacy of Mangaung.
 - Spatial Development
 - Integrated Public Transport
 - Environmental Management and climate change
- <u>Economic Growth</u>: Boost economic development by strengthening organisational performance
 - Poverty eradication, rural and economic development and job creation
- Service Delivery Improvement: Strengthen service delivery as a priority for economic growth
 - Refurbishment and maintenance for all bulk infrastructure, assets and facilities.
 - Integrated Human Settlements
 - Social and community services
- Financial Health Improvement: Implement a financial recovery plan that rebuilds financial Strength
 - > Financial Sustainability e.g. revenue enhancement
- Organisational Strength: Strengthen the organisation the heart of it all
 - Good Governance

5.5 Three Year Capital Plan (SA6)

MAN Mangaung - Supporting Table SA6 Reconciliation of IDP strategic objectives and budget (capital expenditure)

| Strategic Objective | Goal | Goal Code | Ref | 2016/17 | 2017/18 | 2018/19 | | urrent Year 2019/ | 20 | 2020/21 Mediu | m Term Revenue Framework | & Expenditure |
|---------------------------------|-----------|--------------|------|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------------|------------------------|-----------------------------|---------------------------|
| R thousand | | | Itel | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Service Delivery Improvement | | | | _ | 639 159 | 666 768 | 905 513 | 524 090 | 524 090 | 877 779 | 895 090 | 870 491 |
| Organisational Strength | | | | _ | 12 009 | 23 539 | 87 271 | 31 476 | 31 476 | 39 169 | 37 614 | 33 716 |
| Economic Growth | | | | - | 14 569 | 7 537 | 31 481 | 11 231 | 11 231 | 6 450 | 46 432 | 49 873 |
| Spatial Transformation | | | | _ | 94 901 | 102 871 | 212 677 | 142 256 | 142 256 | 200 252 | 178 738 | 146 014 |
| Financial Health Improvement | | | | - | 8 365 | 16 439 | 29 318 | 16 608 | 16 608 | 12 911 | 22 387 | 23 462 |
| Good Governance | | | | _ | 5 509 | 4 713 | - | - | - | - | - | _ |
| Allocations to other p | riorities | | 3 | | | | | | | | | |
| Total Capital Expenditure | | | 1 | _ | 774 510 | 821 867 | 1 266 261 | 725 662 | 725 662 | 1 136 562 | 1 180 261 | 1 123 556 |

6. Revenue and Expenditure Projections

6.1 Monthly Projections of Revenue by Source and Expenditure by Type (SA25)

MAN Mangaung - Supporting Table SA25 Consolidated budgeted monthly revenue and expenditure

| Description | Ref | | Budget Year 2020/21 | | | | | | | | Medium Terr | n Revenue and Framework | l Expenditure | | | |
|---|------|----------|---------------------|----------|----------|----------|----------|----------|----------|----------|-------------|----------------------------|---------------|------------------------|---------------------------|---------------------------|
| R thousand | | July | August | Sept. | October | November | December | January | February | March | April | Мау | June | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Revenue By Source | | | | | | | | | | | | | | | | |
| Property rates | | 114 693 | 114 693 | 114 693 | 114 693 | 114 693 | 114 693 | 114 693 | 114 693 | 114 693 | 114 693 | 114 693 | 114 693 | 1 376 320 | 1 372 375 | 1 538 023 |
| Service charges - electricity revenue | | 227 083 | 227 083 | 227 083 | 227 083 | 227 083 | 227 083 | 227 083 | 227 083 | 227 083 | 227 083 | 227 083 | 227 084 | 2 724 997 | 2 793 811 | 2 927 698 |
| Service charges - water revenue | | 81 925 | 81 925 | 81 925 | 81 925 | 81 925 | 81 925 | 81 925 | 81 925 | 81 925 | 81 925 | 81 925 | 81 925 | 983 100 | 1 052 926 | 1 141 172 |
| Service charges - sanitation revenue | | 30 377 | 30 377 | 30 377 | 30 377 | 30 377 | 30 377 | 30 377 | 30 377 | 30 377 | 30 377 | 30 377 | 30 377 | 364 526 | 361 100 | 417 234 |
| Service charges - refuse revenue | | 12 355 | 12 355 | 12 355 | 12 355 | 12 355 | 12 355 | 12 355 | 12 355 | 12 355 | 12 355 | 12 355 | 12 355 | 148 264 | 162 926 | 179 353 |
| Rental of facilities and equipment | | 3 531 | 3 531 | 3 531 | 3 531 | 3 531 | 3 531 | 3 531 | 3 531 | 3 531 | 3 531 | 3 531 | 3 531 | 42 366 | 44 400 | 46 531 |
| Interest earned - ex ternal investments | | 1 910 | 1 910 | 1 910 | 1 910 | 1 910 | 1 910 | 1 910 | 1 910 | 1 910 | 1 910 | 1 910 | 1 910 | 22 915 | 24 015 | 25 168 |
| Interest earned - outstanding debtors | | 22 498 | 22 498 | 22 498 | 22 498 | 22 498 | 22 498 | 22 498 | 22 498 | 22 498 | 22 498 | 22 498 | 22 498 | 269 971 | 282 929 | 296 510 |
| Dividends received | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 |
| Fines, penalties and forfeits | | 3 243 | 3 243 | 3 243 | 3 243 | 3 243 | 3 243 | 3 243 | 3 243 | 3 243 | 3 243 | 3 243 | 3 243 | 38 920 | 40 788 | 42 746 |
| Licences and permits | | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 477 | 500 | 524 |
| Agency services | | | | | | | | | | | | | _ | _ | _ | _ |
| Transfers and subsidies | | 75 877 | 75 877 | 75 877 | 75 877 | 75 877 | 75 877 | 75 877 | 75 877 | 75 877 | 75 877 | 75 877 | 75 877 | 910 524 | 848 560 | 925 630 |
| Other revenue | | 44 140 | 44 140 | 44 140 | 44 140 | 44 140 | 44 140 | 44 140 | 44 140 | 44 140 | 44 140 | 44 140 | 44 141 | 529 684 | 637 160 | 692 369 |
| Gains | | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 360 | 377 | 396 |
| Total Revenue (excluding capital transfers and | cont | 617 702 | 617 702 | 617 702 | 617 702 | 617 702 | 617 702 | 617 702 | 617 702 | 617 702 | 617 702 | 617 702 | 617 704 | 7 412 427 | 7 621 869 | 8 233 355 |
| Expenditure By Type | | | | | | | | | | | | | | | | |
| Employ ee related costs | | 175 268 | 175 268 | 175 268 | 175 268 | 175 268 | 175 268 | 175 268 | 175 268 | 175 268 | 175 268 | 175 268 | 175 256 | 2 103 205 | 2 301 339 | 2 421 621 |
| Remuneration of councillors | | 5 998 | 5 998 | 5 998 | 5 998 | 5 998 | 5 998 | 5 998 | 5 998 | 5 998 | 5 998 | 5 998 | 5 998 | 71 976 | 77 014 | 82 405 |
| Debt impairment | | 92 897 | 92 897 | 92 897 | 92 897 | 92 897 | 92 897 | 92 897 | 92 897 | 92 897 | 92 897 | 92 897 | 92 897 | 1 114 764 | 1 059 496 | 1 112 431 |
| Depreciation & asset impairment | | 27 103 | 27 103 | 27 103 | 27 103 | 27 103 | 27 103 | 27 103 | 27 103 | 27 103 | 27 103 | 27 103 | 27 103 | 325 234 | 343 858 | 363 557 |
| Finance charges | | 18 528 | 18 528 | 18 528 | 18 528 | 18 528 | 18 528 | 18 528 | 18 528 | 18 528 | 18 528 | 18 528 | 18 528 | 222 333 | 199 458 | 181 001 |
| Bulk purchases | | 184 072 | 184 072 | 184 072 | 184 072 | 184 072 | 184 072 | 184 072 | 184 072 | 184 072 | 184 072 | 184 072 | 184 072 | 2 208 863 | 2 401 790 | 2 525 917 |
| Other materials | | 4 656 | 4 656 | 4 656 | 4 656 | 4 656 | 4 656 | 4 656 | 4 656 | 4 656 | 4 656 | 4 656 | 4 654 | 55 872 | 69 807 | 73 157 |
| Contracted services | | 38 033 | 38 033 | 38 033 | 38 033 | 38 033 | 38 033 | 38 033 | 38 033 | 38 033 | 38 033 | 38 033 | 38 030 | 456 389 | 518 065 | 541 657 |
| Transfers and subsidies | | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 2 241 | 2 807 | 2 941 |
| Other expenditure | | 26 205 | 26 205 | 26 205 | 26 205 | 26 205 | 26 205 | 26 205 | 26 205 | 26 205 | 26 205 | 26 205 | 26 197 | 314 449 | 359 636 | 367 794 |
| Losses | | | | | | | | | _ | | | _ | | _ | _ | _ |
| Total Expenditure | • | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 921 | 6 875 325 | 7 333 270 | 7 672 482 |
| Surplus/(Deficit) | | 44 756 | 44 756 | 44 756 | 44 756 | 44 756 | 44 756 | 44 756 | 44 756 | 44 756 | 44 756 | 44 756 | 44 782 | 537 103 | 288 599 | 560 873 |
| Transfers and subsidies - capital (monetary | | | | | | | | | | | | | | | | |
| allocations) (National / Provincial and District) | | 75 961 | 75 961 | 75 961 | 75 961 | 75 961 | 75 961 | 75 961 | 75 961 | 75 961 | 75 961 | 75 961 | 75 961 | 911 532 | 906 684 | 902 161 |
| Transfers and subsidies - capital (monetary | | 75 901 | 75 901 | 75 901 | 75 901 | 75 901 | 75 901 | 75 901 | 75 901 | 75 901 | 75 901 | 75 901 | 75 901 | 911 332 | 900 004 | 902 101 |
| 1 | | | | | | | | | | | | | | | | |
| allocations) (National / Provincial Departmental | | | | | | | | | | | | | | | | |
| Agencies, Households, Non-profit Institutions, | | | | | | | | | | | | | | | | |
| Priv ate Enterprises, Public Corporatons, Higher | | | | | | | | | | | | | | | | |
| Educational Institutions) | | | | | | | | | | | | | 11 933 | 11 933 | 12 506 | 13 106 |
| Transfers and subsidies - capital (in-kind - all) | | | | | | | | | | | | | - | _ | _ | _ |
| Surplus/(Deficit) after capital transfers & | | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 132 676 | 1 460 567 | 1 207 789 | 1 476 139 |
| contributions | | 120 / 1/ | 120 / 1/ | 120 / 1/ | 120 / 1/ | 120 / 1/ | 120 / 1/ | 120 / 1/ | 120 / 1/ | 120 / 1/ | 120 / 1/ | 120 / 1/ | 132 0/0 | 1 400 307 | 1 201 109 | 1 4/0 139 |
| Tax ation | | | | | | | | | | | | | - | _ | _ | _ |
| Attributable to minorities | | | | | | | | | | | | | - | _ | _ | - |
| Share of surplus/ (deficit) of associate | | | | | | | | | | | | | _ | _ | _ | - |
| Surplus/(Deficit) | 1 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 120 717 | 132 676 | 1 460 567 | 1 207 789 | 1 476 139 |

6.2 Monthly Projections of Revenue and Expenditure by Vote (SA26)

MAN Mangaung - Supporting Table SA26 Consolidated budgeted monthly revenue and expenditure (municipal vote)

| Description | Ref | | Budget Year 2020/21 | | | | | | | | | | | Medium Term | Revenue and Framework | I Expenditure |
|--|-----|-------------------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------------|---------------------------|---------------------------|
| R thousand | | July | August | Sept. | October | November | December | January | February | March | April | May | June | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Revenue by Vote | | | | | | | | | | | | | | | | |
| Vote 01 - Office Of The City Manager | | 1 025 | 1 025 | 1 025 | 1 025 | 1 025 | 1 025 | 1 025 | 1 025 | 1 025 | 1 025 | 1 025 | 1 025 | 12 301 | 91 401 | 123 601 |
| Vote 02 - Office Of The Executive Mayor | | | - | - | - | - | - | - | _ | - | _ | - | _ | | | - |
| Vote 03 - Corporate Services | | 908 | 908 | 908 | 908 | 908 | 908 | 908 | 908 | 908 | 908 | 908 | 908 | 10 900 | 12 303 | 13 226 |
| Vote 04 - Finance | | 135 518 | 135 518 | 135 518 | 135 518 | 135 518 | 135 518 | 135 518 | 135 518 | 135 518 | 135 518 | 135 518 | 135 518 | 1 626 220 | 1 641 340 | 1 826 287 |
| Vote 05 - Social Services | | 3 119 | 3 119 | 3 119 | 3 119 | 3 119 | 3 119 | 3 119 | 3 119 | 3 119 | 3 119 | 3 119 | 3 120 | 37 434 | 39 230 | 41 113 |
| Vote 06 - Planning | | 4 208 | 4 208 | 4 208 | 4 208 | 4 208 | 4 208 | 4 208 | 4 208 | 4 208 | 4 208 | 4 208 | 4 208 | 50 496 | 52 934 | 55 483 |
| Vote 07 - Human Settlement And Housing | | 3 884 | 3 884 | 3 884 | 3 884 | 3 884 | 3 884 | 3 884 | 3 884 | 3 884 | 3 884 | 3 884 | 3 884 | 46 608 | 48 845 | 51 189 |
| Vote 08 - Economic And Rural Development | | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 311 | 326 | 342 |
| Vote 09 - Engineering | | 40 363 | 40 363 | 40 363 | 40 363 | 40 363 | 40 363 | 40 363 | 40 363 | 40 363 | 40 363 | 40 363 | 40 363 | 484 350 | 361 566 | 404 905 |
| Vote 10 - Water | | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 117 680 31 912 | 1 412 165 382 948 | 1 513 922 418 101 | 1 634 539 455 115 |
| Vote 11 - Waste And Fleet Management Vote 12 - Miscellaneous | | 119 760 | 119 760 | | 119 760 | 119 760 | 119 760 | | 119 760 | 119 760 | 119 760 | 119 760 | 119 760 | 1 437 122 | | 1 530 227 |
| Vote 12 - Miscellaneous Vote 13 - Strategic Projects | | | 119 760 | 119 760 | 119 760 | | 119 760 | 119 760 | | | | 119 /60 | 119 /60 | 1 437 122 | 1 487 362 | 1 530 227 |
| Vote 13 - Strategic Projects Vote 14 - Naledi And Soutpan | | - | _ | _ | _ | _ | - | _ | _ | _ | - | - | _ | - 1 | _ | - |
| Vote 14 - Naledi And Soulpan Vote 15 - Other | | 236 253 | 236 253 | 236 253 | 236 253 | 236 253 | 236 253 | 236 253 | 236 253 | 236 253 | 236 253 | 236 253 | 236 254 | 2 835 037 | 2 873 728 | 3 012 595 |
| Total Revenue by Vote | | 694 658 | 694 658 | 694 658 | 694 658 | 694 658 | 694 658 | 694 658 | 694 658 | 694 658 | 694 658 | 694 658 | 694 659 | 8 335 892 | 8 541 059 | 9 148 622 |
| Total Revenue by Vote | | 034 030 | 034 030 | 034 030 | 034 030 | 054 050 | 034 030 | 034 030 | 034 030 | 034 030 | 034 030 | 034 030 | 034 033 | 0 333 092 | 0 341 033 | 9 140 022 |
| Expenditure by Vote to be appropriated | | | | | | | | | | | | | | | | |
| Vote 01 - Office Of The City Manager | | 11 979 | 11 979 | 11 979 | 11 979 | 11 979 | 11 979 | 11 979 | 11 979 | 11 979 | 11 979 | 11 979 | 11 977 | 143 741 | 111 244 | 117 430 |
| Vote 02 - Office Of The Executive Mayor | | 21 259 | 21 259 | 21 259 | 21 259 | 21 259 | 21 259 | 21 259 | 21 259 | 21 259 | 21 259 | 21 259 | 21 257 | 255 104 | 279 413 | 298 413 |
| Vote 03 - Corporate Services | | 21 511 | 21 511 | 21 511 | 21 511 | 21 511 | 21 511 | 21 511 | 21 511 | 21 511 | 21 511 | 21 511 | 21 508 | 258 125 | 286 155 | 304 443 |
| Vote 04 - Finance | | 24 042 | 24 042 | 24 042 | 24 042 | 24 042 | 24 042 | 24 042 | 24 042 | 24 042 | 24 042 | 24 042 | 24 040 | 288 505 | 302 849 | 321 931 |
| Vote 05 - Social Services | | 37 956 | 37 956 | 37 956 | 37 956 | 37 956 | 37 956 | 37 956 | 37 956 | 37 956 | 37 956 | 37 956 | 37 952 | 455 468 | 496 854 | 529 643 |
| Vote 06 - Planning | | 8 088 | 8 088 | 8 088 | 8 088 | 8 088 | 8 088 | 8 088 | 8 088 | 8 088 | 8 088 | 8 088 | 8 086 | 97 052 | 94 997 | 96 652 |
| Vote 07 - Human Settlement And Housing | | 11 981 | 11 981 | 11 981 | 11 981 | 11 981 | 11 981 | 11 981 | 11 981 | 11 981 | 11 981 | 11 981 | 11 979 | 143 767 | 152 844 | 162 346 |
| Vote 08 - Economic And Rural Development | | 2 822 | 2 822 | 2 822 | 2 822 | 2 822 | 2 822 | 2 822 | 2 822 | 2 822 | 2 822 | 2 822 | 2 821 | 33 864 | 36 649 | 39 144 |
| Vote 09 - Engineering | | 41 784 | 41 784 | 41 784 | 41 784 | 41 784 | 41 784 | 41 784 | 41 784 | 41 784 | 41 784 | 41 784 | 41 782 | 501 410 | 546 487 | 501 990 |
| Vote 10 - Water | | 115 260 | 115 260 | 115 260 | 115 260 | 115 260 | 115 260 | 115 260 | 115 260 | 115 260 | 115 260 | 115 260 | 115 259 | 1 383 121 | 1 388 930 | 1 479 559 |
| Vote 11 - Waste And Fleet Management | | 27 892 | 27 892 | 27 892 | 27 892 | 27 892 | 27 892 | 27 892 | 27 892 | 27 892 | 27 892 | 27 892 | 27 890 | 334 696 | 357 932 | 378 356 |
| Vote 12 - Miscellaneous | | 34 148 | 34 148 | 34 148 | 34 148 | 34 148 | 34 148 | 34 148 | 34 148 | 34 148 | 34 148 | 34 148 | 34 148 | 409 781 | 455 104 | 486 280 |
| Vote 13 - Strategic Projects | | 4 850 | 4 850 | 4 850 | 4 850 | 4 850 | 4 850 | 4 850 | 4 850 | 4 850 | 4 850 | 4 850 | 4 849 | 58 197 | 62 282 | 66 640 |
| Vote 14 - Naledi And Soutpan | | 5 478 | 5 478 | 5 478 | 5 478 | 5 478 | 5 478 | 5 478 | 5 478 | 5 478 | 5 478 | 5 478 | 5 477 | 65 730 | 57 887 | 61 935 |
| Vote 15 - Other | | 203 897 | 203 897 | 203 897 | 203 897 | 203 897 | 203 897 | 203 897 | 203 897 | 203 897 | 203 897 | 203 897 | 203 894 | 2 446 764 | 2 703 643 | 2 827 719 |
| Total Expenditure by Vote | | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 946 | 572 921 | 6 875 325 | 7 333 270 | 7 672 482 |
| Surplus/(Deficit) before assoc. | | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 738 | 1 460 567 | 1 207 789 | 1 476 139 |
| Taxation | | | | | | | | | | | | | - | _ | _ | - |
| Attributable to minorities | | | | | | | | | | | | | - | _ | _ | - |
| Share of surplus/ (deficit) of associate | | | | | | | | | | | | | - | _ | _ | _ |
| Surplus/(Deficit) | 1 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 712 | 121 738 | 1 460 567 | 1 207 789 | 1 476 139 |

6.3 Consolidated Budgeted Monthly Capital Expenditure (Municipal vote) (SA28)

MAN Mangaung - Supporting Table SA28 Consolidated budgeted monthly capital expenditure (municipal vote)

| Description | Ref | | Budget Year 2020/21 | | | | | | | | | | | Medium Tern | n Revenue and Framework | I Expenditure |
|--|-----|--------|---------------------|--------|---------|--------|--------|---------|--------|--------|--------|--------|--------|------------------------|----------------------------|---------------------------|
| R thousand | | July | August | Sept. | October | Nov. | Dec. | January | Feb. | March | April | May | June | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Multi-year expenditure to be appropriated | 1 | | | | | | | | | | | | | | | |
| Vote 01 - Office Of The City Manager | | 10 412 | 10 412 | 10 412 | 10 412 | 10 412 | 10 412 | 10 412 | 10 412 | 10 412 | 10 412 | 10 412 | 10 412 | 124 941 | 107 411 | 107 168 |
| Vote 02 - Office Of The Executive Mayor | | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Vote 03 - Corporate Services | | 429 | 429 | 429 | 429 | 429 | 429 | 429 | 429 | 429 | 429 | 429 | 429 | 5 153 | 1 802 | 1 341 |
| Vote 04 - Finance | | - | - | - | - | - | - | - | - | - | - | - | - | _ | - | - |
| Vote 05 - Social Services | | 142 | 142 | 142 | 142 | 142 | 142 | 142 | 142 | 142 | 142 | 142 | 142 | 1 700 | 8 000 | 7 000 |
| Vote 06 - Planning | | 1 012 | 1 012 | 1 012 | 1 012 | 1 012 | 1 012 | 1 012 | 1 012 | 1 012 | 1 012 | 1 012 | 1 012 | 12 146 | 17 950 | 8 941 |
| Vote 07 - Human Settlement And Housing | | 10 877 | 10 877 | 10 877 | 10 877 | 10 877 | 10 877 | 10 877 | 10 877 | 10 877 | 10 877 | 10 877 | 10 877 | 130 530 | 302 904 | 316 237 |
| Vote 08 - Economic And Rural Development | | - | - | - | - | - | - | - | - | - | - | - | - | _ | 6 500 | 7 500 |
| Vote 09 - Engineering | | 10 565 | 10 565 | 10 565 | 10 565 | 10 565 | 10 565 | 10 565 | 10 565 | 10 565 | 10 565 | 10 565 | 10 565 | 126 782 | 109 069 | 59 972 |
| Vote 10 - Water | | 2 500 | 2 500 | 2 500 | 2 500 | 2 500 | 2 500 | 2 500 | 2 500 | 2 500 | 2 500 | 2 500 | 2 500 | 30 005 | 36 330 | 47 872 |
| Vote 11 - Waste And Fleet Management | | - | - | - | - | - | - | - | - | - | - | - | - | _ | - | - |
| Vote 12 - Miscellaneous | | - | - | - | - | - | - | - | - | - | - | - | - | _ | - | - |
| Vote 13 - Strategic Projects | | - | - | - | - | - | - | - | - | - | - | - | - | _ | _ | - |
| Vote 14 - Naledi And Soutpan | | - | - | - | - | - | - | - | - | - | - | - | - | _ | - | - |
| Vote 15 - Other | | 8 201 | 8 201 | 8 201 | 8 201 | 8 201 | 8 201 | 8 201 | 8 201 | 8 201 | 8 201 | 8 201 | 8 201 | 98 417 | 49 235 | 49 607 |
| Capital multi-year expenditure sub-total | 2 | 44 139 | 44 139 | 44 139 | 44 139 | 44 139 | 44 139 | 44 139 | 44 139 | 44 139 | 44 139 | 44 139 | 44 139 | 529 673 | 639 200 | 605 638 |
| Single-year expenditure to be appropriated | | | | | | | | | | | | | | | | |
| Vote 01 - Office Of The City Manager | | 3 182 | 3 182 | 3 182 | 3 182 | 3 182 | 3 182 | 3 182 | 3 182 | 3 182 | 3 182 | 3 182 | 3 182 | 38 185 | 39 955 | 22 082 |
| Vote 02 - Office Of The Executive Mayor | | - | - | - | - | - | - | - | - | - | - | - | - | _ | - | - |
| Vote 03 - Corporate Services | | 1 718 | 1 718 | 1 718 | 1 718 | 1 718 | 1 718 | 1 718 | 1 718 | 1 718 | 1 718 | 1 718 | 1 718 | 20 615 | 20 712 | 20 217 |
| Vote 04 - Finance | | - | - | - | - | - | - | - | - | - | - | - | - | _ | - | - |
| Vote 05 - Social Services | | 364 | 364 | 364 | 364 | 364 | 364 | 364 | 364 | 364 | 364 | 364 | 364 | 4 368 | 31 250 | 27 000 |
| Vote 06 - Planning | | 2 082 | 2 082 | 2 082 | 2 082 | 2 082 | 2 082 | 2 082 | 2 082 | 2 082 | 2 082 | 2 082 | 2 082 | 24 980 | 13 422 | 7 823 |
| Vote 07 - Human Settlement And Housing | | 6 728 | 6 728 | 6 728 | 6 728 | 6 728 | 6 728 | 6 728 | 6 728 | 6 728 | 6 728 | 6 728 | 6 728 | 80 736 | 83 988 | 86 604 |
| Vote 08 - Economic And Rural Development | | 1 371 | 1 371 | 1 371 | 1 371 | 1 371 | 1 371 | 1 371 | 1 371 | 1 371 | 1 371 | 1 371 | 1 371 | 16 450 | 49 932 | 53 376 |
| Vote 09 - Engineering | | 12 896 | 12 896 | 12 896 | 12 896 | 12 896 | 12 896 | 12 896 | 12 896 | 12 896 | 12 896 | 12 896 | 12 895 | 154 746 | 73 828 | 106 240 |
| Vote 10 - Water | | 8 468 | 8 468 | 8 468 | 8 468 | 8 468 | 8 468 | 8 468 | 8 468 | 8 468 | 8 468 | 8 468 | 8 468 | 101 612 | 64 347 | 87 493 |
| Vote 11 - Waste And Fleet Management | | 7 848 | 7 848 | 7 848 | 7 848 | 7 848 | 7 848 | 7 848 | 7 848 | 7 848 | 7 848 | 7 848 | 7 848 | 94 179 | 61 448 | _ |
| Vote 12 - Miscellaneous | | _ | - | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| Vote 13 - Strategic Projects | | - | - | - | _ | - | _ | _ | - | - | - | _ | _ | _ | _ | _ |
| Vote 14 - Naledi And Soutpan | | - | - | _ | _ | _ | _ | - | - | - | - | _ | - | _ | _ | _ |
| Vote 15 - Other | | 5 918 | 5 918 | 5 918 | 5 918 | 5 918 | 5 918 | 5 918 | 5 918 | 5 918 | 5 918 | 5 918 | 5 918 | 71 016 | 102 179 | 107 083 |
| Capital single-year expenditure sub-total | 2 | 50 574 | 50 574 | 50 574 | 50 574 | 50 574 | 50 574 | 50 574 | 50 574 | 50 574 | 50 574 | 50 574 | 50 574 | 606 889 | 541 061 | 517 918 |
| Total Capital Expenditure | 2 | 94 714 | 94 714 | 94 714 | 94 714 | 94 714 | 94 714 | 94 714 | 94 714 | 94 714 | 94 714 | 94 714 | 94 713 | 1 136 562 | 1 180 261 | 1 123 556 |

6.4 QUARTERLY PROJECTIONS OF SERVICE DELIVERY TARGETS AND PERFORMANCE INDICATORS

The quarterly projections of service delivery targets and performance indicators have considered all the Metro's strategic development objectives both on the projects and programmes and resources allocation level.

Therefore, there is a clear link between the strategic objectives, responsible departments as well as allocation both in the IDP and the SDBIP.

The SDBIP for 2020/2021 has identified <u>231</u> projects/programmes that will be implemented by the city. Furthermore, the city will be reporting on the Circular 88 and Back to Basics as legislated by both the National Treasury and Department of Cooperative Governance and Traditional Affairs as per the tables below:

| Departments | MMM Performance Measures identified for implementation in 2020/2021 | Implementation of Circular 88 (Output Indicators) to National Treasury | Reporting on Back to Basics to CoGTA |
|----------------------------------|--|---|--|
| Planning | 14 | 3 | None |
| Economic and Rural Development | 3 | None | None |
| Engineering Services | 53 | 7 | Yes |
| Fleet and Solid Waste Management | 27 | 1 | Yes |
| Centlec | 4 | 4 | Yes |
| Social Service | 29 | 3 | Yes |
| Finance | 8 | 2 | Yes |
| Human Settlement | 32 | 3 ready for reporting and 2 not yet ready due to non Accreditation for building houses | None |
| ОСМ | 21 | 2 ready for reporting and 3 not yet ready with Bus services | Yes |
| Corporate Services | 40 | 7 | Yes |
| Total | 231 | 32 out of 37 | |

6.4.1 PLANNING

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | MUNICIPAL INSTI | TUTIONAL DEVEL | OPMENT AND TRA | ANSFORMATION | | | | | |
|---|---|---|--|--|---|---|---------------------|--|--|--|---|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | 08 – SUITAINABLE | HUMAN SETTLE | MENT AND IMPRO | VED QUALITY O | F LIFE | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 01 – SPATIAL INT | EGRATION | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | INCLUSIVE ECON | OMIC GROWTH A | AND SUSTAINABLE | JOB CREATION | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | CITY TRANSFORM | MATIONAL INDICA | ATORS (BEPP) | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (SDG | i) | | SDG 11 – MAKE C | ITIES AND HUMA | N SETTLEMENT IN | CLUSIVE, SAFE, | RESILIENT AND SU | STAINABLE | | | |
| MANGAUNG STR | ATEGIC DEVELOPMENT F | REVIEW | | SPATIAL TRANSF | ORMATION | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCI INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | |
| Land use management scheme | align all land use scheme with SPLUMA | New | % of Development of Lums | ent 100 % completion of LUMS 100 % completion of LUMS OPEX Data collection and analysis Public participation, second draft | | | | | | | | |
| Township establishment farm Klipfontein | Follow all township establishment process e.g. conduct specialized studies etc. | 100% completed township establishment farm Klipfontein | Number of township establishment completed | 1 township establishment processes completed | Number of township establishment completed | 1 township establishment processes completed | 3 443 982 | Circulation of specialists' studies | Consideration of specialists' studies | Receive comments from stakeholders | MPT approval | |
| Township establishment Botshabelo Sepane farms | Follow all township establishment process e.g. conduct specialized studies | 100% complete | Number of township establishment completed | 1 township establishment processes completed | Number of township establishment completed | 1 township establishment processes completed | 1 285 783 | Circulation of specialists' studies | Consideration of specialists' studies | Receive comments from stakeholders | MPT approval | |
| Formalization of infill planning all wards | Follow all township establishment process e.g. conduct specialized studies | Percentage completed of formalization of infill | Number of township establishment completed | % of completed formalization of infill | Number of township establishment completed | % of completed formalization of infill | 7 117 562 | Circulation of specialists' studies | Consideration of specialists' studies | Receive comments from stakeholders | MPT approval | |
| Number of meetings (MPT) | Develop meeting schedule | New | Number of MPT meetings | 10 MPT meeting | Number of MPT meetings | 10 MPT meeting | OPEX | 3 meeting | 3 meetings | 2 meetings | 2 meetings | |
| Decisions processed by the MPT | Record and issue decisions letter to the applicant | New | Number of Decision letters processed | Number of Decision letters processed | Number of Decision letters processed | Number of Decision letters processed | OPEX | Number of Decision letters processed | Number of Decision letters processed | Number of Decision letters processed | Number of Decision letters processed | |

| Construction of a new community centre in Thaba Nchu | Follow SCM processes | Design development complete | 80% progress with compilation of tender documentation | Commence construction of community hall | 100% complete construction of community hall | Construction to be 20% complete | 9 505 389 | Completion of tender docs and commencement of procurement process | Finalization of bid adjudication process | Appointment of contractor and signing of contracts | Site handover and commencement of construction |
|---|--|--|--|--|---|--|------------|--|---|---|--|
| Rehabitation of Atrher Nathan swimming pool | Follow SCM processes | Design documentation completed | progress with compilation of tender documentation | 100% rehabitation of Ather Nathan swimming pool | 100% rehabitation of Ather Nathan swimming pool | 100% rehabitation of Ather Nathan swimming pool | 1 354 633 | Completion of tender documentation and commencement of procurement process | Finalization of bid adjudication process | Appointment of contractor and signing of contracts | Site handover and commencement of construction |
| Construction of New Fire Station, Botshabelo | Follow SCM processes | Design Documentation complete | 90% progress with compilation of tender documentation | Commence construction of Fire Station | 100% complete construction of Fire Station | Construction to be 30% complete | 14 418 803 | Completion of tender documentation and commencement of procurement process | Finalization of bid adjudication process | Appointment of contractor and signing of contracts | Site handover and commencement of construction |
| Educational and awareness programmes | Develop educational materials, conduct visits and organize workshop | 4 educational awareness programme, conduct visits and organize workshop | Educational and awareness programmes | 100% educational and awareness programmes complete | Number of educational and awareness programmes 00° complete | 4 educational and awareness programmes 00% complete | OPEX | 2 Educational and awareness programmes | 2 Educational and awareness programmes | 2 Educational and awareness programmes | 2 Educational and awareness programmes |
| Environmental compliance | Develop a compliance audit plan | Develop a compliance audit plan | Compliance audit conducted | Compliance audit conducted | Compliance aud conducted | Number of audits conducted | OPEX | 1 audit | 1 audit | 1 audit | 1 audit |
| Metropolitan open space systems | Development of a moss policy | Service provider appointed | Compilation of Moss pilcy document | 100% development of metropolitan open space system | development of metropolitan open space system | 100% development of metropolitan open space system | OPEX | Phase 1-Project inception Report Complete, Phase 2- Situational Analysis/Status Quo Complete | Ecological and Wetland Assessment Report Complete | Metropolitan Level Open Space Plan Doc Complete | Final MOSS Document Complete |
| Financial report done once a month | Keep records of financial statements | 3 financial reports | 3 financial reports | Number of financial reports | 3 financial report | Number of financial reports | OPEX | 3 financial reports | 3 financial reports | 3 financial reports | 3 financial reports |
| Health inspection done once a month | Develop a schedule for inspections | Develop a schedule for inspections | Identify health inspections to be done | Number of health inspection conducted | Number of healt inspection conducted | Number of health inspection conducted | OPEX | 3 health inspection Conducted | 3 health inspection Conducted | 3 health inspection Conducted | 3 health inspection Conducted |

6.4.2 ECONOMIC AND RURAL DEVELOPMENT

| NATIONAL KEY F | ERFORMANCE AF | REA (NKPA): | LOCAL ECONOMIC D | EVELOPMENT | | | | | | | | | | | |
|-------------------------------------|---|---------------------------------------|---|--|---|--|---------------------------------------|---|--|--------------------------------------|--|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | EWORK (MTSF): | 04 – DECENT EMPLO | YMENT THROUGH | INCLUSIVE GROWTH | | | | | | | | | | |
| | | | 07 – VIBRANT EQUITA | ABLE SUSTAINAVL | E RURAL COMMUNIT | ES CONTRIBUTINO | TOWARDS FO | OD SECURITY FOR A | ALL | | | | | | |
| | BAN DEVELOPME | NT FRAMEWORK | 02 – INCLUSION AND | ACCESS | | | | | | | | | | | |
| (IUDF): | | | 03 – GROWTH | | | | | | | | | | | | |
| FREE STATE GR STRATEGY (FSG | OWTH AND DEVEL DS) | OPMENT | SUSTAINABLE RURAI | L DEVELOPMENT, | INCLUSIVE ECONOMI | C GROWTH AND S | USTAINABLE JO | OB CREATION | | | | | | | |
| CIRCULAR 88 RE | PORTING REFOR | MS | HOUSING AND COMM | HOUSING AND COMMUNITY FACILITIES SDG 2 - END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE | | | | | | | | | | | |
| SUSTAINABLE D | EVELOPMENT GO | AL (SDG) | SDG 2 – END HUNGE SDG 8 – PROMOTE S | | | | | | | CENT WORK FOR AL | L. | | | | |
| MANGAUNG STR | ATEGIC DEVELOR | PMENT REVIEW | ECONOMIC GROWTH | I | | | | | | | | | | | |
| ROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | | | | |
| Hawking Stalls Botshabelo CBD | Construction of informal trading stalls | 108 hawking stalls completed | Number of hawking stalls completed | 222 hawking stalls built | Number of hawking stalls completed | 25 hawking stalls built | 3 450 000 | Commencement of procurement processes | Appointment of Service Provider | 10 hawking stalls built | 15 hawking stalls built | | | | |
| Container Park Thaba Nchu | Construction of informal trading stalls | New indicator | Number of Container Construction of Number of Construction of 3 000 000 Development of Commencement | | | | Commencement of procurement processes | Appointment of contractor and site handover | Construction of Container Park completed | | | | | | |
| Waaihoek Precinct Development | Precinct development | Completion of pedestrian walkways | Number of Precinct Development built | 1 Precinct Development built | Number of Precinct Development built | Construction Fan Mile and Bloemspruit greening | 10 000 000 | Appointment of service provider | Site handover | Commencement of construction | Completion of Fan Mile and Bloemspruit Greening | | | | |

6.4.3 ENGINEERING SERVICES

| NATIONAL KEY P | ERFORMANCE AREA (NKPA): | | BASIC SERVICE I | DELIVERY | | | | | | | | | |
|---|---|--|--|--|---|-------------------|-------------|--------------|--------------|-------------------------------------|-------------------|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK (MTSF): | | | | /E AND RESPONSIV AND DEVELOPMEN | | | NETWORK, | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRAMEWORK (| (IUDF): | 02 – INCLUSION A | AND ACCESS | | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMENT STRATE | GY (FSGDS) | IMPROVED QUAL | ITY OF LIFE | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | TRANSPORT AND WATER AND SAN | | | | | | | | | | |
| | EVELOPMENT GOAL (SDG) | | SDG 9 - BUILD RI | ESILIENT INFR | AND SUSTAINABLE ASTRUCTURE, PRO | | | | | ΓER INNOVATION. | | | |
| MANGAUNG STR | ATEGIC DEVELOPMENT REVIEW | | SERVICE DELIVE | RY IMPROVEN | IENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | KEY TARGET KEY TARGET 2020/2021 PERFORMANCE NDICATOR TARGET 2020/2021 QUARTER QUARTER TWO QUARTE THREE TARGET TARGET TARGET TARGET TARGET TARGET | | | | | | 2020/2021 QUARTER FOUR TARGET | | | |
| | | | | ROADS AND STORMWATER | | | | | | | | | |
| T1527a: bochabela streets: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Procurement request for a new Contractor | Length of roads identified for upgrade. | 2.6 Km | Length of roads identified for upgrade. | 2,6km Complete | R 6 667 724 | Construction | Construction | Construction | 2,6km Complete | | |
| T1428a: man rd 198, 199 & 200: bochabela (7 days); upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management. | Construction | Length of roads identified for upgrade. | 1.4 Km | Length of roads identified for upgrade. | 1,4km Complete | R 7 620 256 | Construction | Construction | Construction | 1,4km Complete | | |
| T1528: man rd 11388 & 11297: jb mafora: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | None | Length of roads identified for upgrade. | Constructio n | Length of roads identified for upgrade. | 0.4 Km | R 3 810 128 | | Construction | Construction | 0.4 Km | | |

| NATIONAL KEY P | ERFORMANCE AREA (NKPA): | | BASIC SERVICE I | DELIVERY | | | | | | | |
|--|--|--|---|------------------|---|------------------|--------------|--|--------------|-----------------|-------------------------------------|
| MEDIUM TERM S | TRATEGIC FRAMEWORK (MTSF): | | | | /E AND RESPONSI\ AND DEVELOPMEN | | | NETWORK, | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRAMEWORK | (IUDF): | 02 – INCLUSION / | AND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMENT STRATE | GY (FSGDS) | IMPROVED QUAL | ITY OF LIFE | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | TRANSPORT AND WATER AND SAN | | | | | | | | |
| | EVELOPMENT GOAL (SDG) ATEGIC DEVELOPMENT REVIEW | | | ESILIENT INFR | AND SUSTAINABLE ASTRUCTURE, PRO | | | | | TER INNOVATION. | |
| PROGRAMME/ PROJECT | STRATEGIES STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME | | | | | | | | 2020/2021 QUARTER FOUR TARGET |
| Route 22: taxi routes bloemside ph 4, 6 & chris hani ph 3: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | 9 km | Length of roads identified for upgrade. | 10 km | Length of roads identified for upgrade. | Completed | R 4 762 660 | 1km | Completed | Completed | Completed |
| T1429b; man rd 11548: kagisanong: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Procurement request for a new Contractor | Length of roads identified for upgrade. | Constructio n | Length of roads identified for upgrade. | Constructio n | R 13 811 714 | Appointment of a new Contractor | Construction | Construction | Construction |
| T1538: upgrading intersection st george st & pres brand | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Design review | Length of roads identified for upgrade. | Constructio n | Length of roads identified for upgrade. | Constructio n | R 6 667 724 | Procurement request for a new Contractor | Construction | Construction | Construction |

| NATIONAL KEY P | ERFORMANCE AREA (NKPA): | | BASIC SERVICE I | DELIVERY | | | | | | | |
|--|--|--|---|----------------------------|--|------------------|--------------|---|-----------------------------|-----------------|-------------------------------------|
| MEDIUM TERM S | TRATEGIC FRAMEWORK (MTSF): | | | | /E AND RESPONSIV AND DEVELOPMEN | | | NETWORK, | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRAMEWORK | (IUDF): | 02 - INCLUSION A | AND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMENT STRATE | GY (FSGDS) | IMPROVED QUAL | ITY OF LIFE | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | TRANSPORT AND WATER AND SAN | | | | | | | | |
| | EVELOPMENT GOAL (SDG) | | SDG 9 - BUILD RI | ESILIENT INFR | AND SUSTAINABLE ASTRUCTURE, PRO | | | | | TER INNOVATION. | |
| MANGAUNG STR | ATEGIC DEVELOPMENT REVIEW | | SERVICE DELIVE | RY IMPROVEM | IENT | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | PERFORMANCE 2020/2021 ONE TARGET TARG | | | | | | 2020/2021 QUARTER FOUR TARGET |
| T1534: vereniging avenue extention: bridge over rail | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Appointment of contractor | Provision of roads / bridges for catalytic development | Constructio n | Provision of roads bridges for catalytic development | Constructio n | R 38 101 281 | Appointment of a new Contractor | Construction | Construction | Construction |
| T1534b: vereniging avenue extention: roads | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Appointment of contractor | Provision of roads / bridges for catalytic development | Constructio n | Provision of roads bridges for catalytic development | Constructio n | R 9 525 320 | Evaluation and Adjudication | Appointment of a contractor | Construction | Construction |
| T1430c: 7th str: botshabelo section h: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Finalisation of termination and procurement request for a new contractor | Length of roads identified for upgrade. | 1 Km | Length of roads identified for upgrade. | 1 Km | R 1 428 798 | Procurement request for a new Contractor | Appointment of a contractor | Construction | 1 Km |

| NATIONAL KEY P | PERFORMANCE AREA (NKPA): | | BASIC SERVICE I | DELIVERY | | | | | | | |
|--|---|---------------------------------------|--|-------------------------------|---|------------------|---|--|-------------------------|-----------------|--------------|
| MEDIUM TERM S | TRATEGIC FRAMEWORK (MTSF): | | | | 'E AND RESPONSI\ AND DEVELOPMEN | | | NETWORK, | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRAMEWORK | (IUDF): | 02 – INCLUSION / | AND ACCESS | | | | | | | |
| FREE STATE GR | OWTH AND DEVELOPMENT STRATE | GY (FSGDS) | IMPROVED QUAL | ITY OF LIFE | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | TRANSPORT AND | | | | | | | | |
| | EVELOPMENT GOAL (SDG) ATEGIC DEVELOPMENT REVIEW | | SDG 6 - ENSURE | AVAILABILITY ESILIENT INFR | | | | | ALL IZATION AND FOST | TER INNOVATION. | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | KEY TARGET KEY TARGET 2020/2021 QUARTER QUARTER QUARTER THREE FOUR TRIBLE TO THE PERFORMANCE INDICATOR INDICATOR INDICATOR | | | | | | | | |
| T1523: bot rd 304, 305, 308: section g: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Designs review | INDICATOR INDICATOR TARGET | | | | | | Construction | Construction | |
| T1530: bot rd b16 & 903: section t: upgrade | 16 & 903: adequate project funding. and contractor identified for n identified for upgrade. and contractor upgrade. and contractor upgrade. | | | | | | Procurement request for a new Contractor | Construction | Construction | Construction | |
| T1524: bot rd 437: section a: upgrade | Ensure that there is adequate project funding. Improve Project cost management. Improve project communication management | Approval of Designs. | Length of roads identified for upgrade. | Constructio n | Length of roads identified for upgrade. | Constructio n | R 4 762 660 | Procurement request for a new Contractor | Construction | Construction | Construction |

| NATIONAL KEY P | ERFORMANCE AREA (NKPA): | | BASIC SERVICE I | DELIVERY | | | | | | | |
|---|--|---------------------------------------|--|-------------------------------|--|--------------------------|-------------|---|-----------------------------|-------------------------|-------------------------------------|
| MEDIUM TERM S | TRATEGIC FRAMEWORK (MTSF): | | | | /E AND RESPONSIV | | | NETWORK, | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRAMEWORK | (IUDF): | 02 – INCLUSION / | AND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMENT STRATE | GY (FSGDS) | IMPROVED QUAL | ITY OF LIFE | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | TRANSPORT AND | | | | | | | | |
| | EVELOPMENT GOAL (SDG) ATEGIC DEVELOPMENT REVIEW | | SDG 6 - ENSURE | AVAILABILITY ESILIENT INFR | AND SUSTAINABLE ASTRUCTURE, PRO IENT | | | | | TER INNOVATION. | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | KEY TARGET KEY TARGET 2020/2021 QUARTER QUARTER ONE TARGET THREE FOUR TARGET TARGET THREE FOUR TO TARGET TARGET THREE FOUR TO TARGET TARGET TARGET TARGET TARGET TARGET TARGET | | | | | | | | 2020/2021 QUARTER FOUR TARGET |
| Replacement of obsolete and illegal signage and traffic signals | Ensure that there is adequate project funding. Improve project cost management. Improve project communication management. | Completion of Designs. | INDICATOR INDICATOR TA | | | | | | Appointment of a contractor | Physical Replacement | |
| Resealing of streets/ speed humps | Ensure that there is adequate project funding. Improve project cost management. Improve project communication management. | 5 Km | resealing of streets/ speed humps | Constructio n | resealing of streets speed humps | 5 Km Constructio n | R14 813 300 | 5 Km Construction | Construction | Construction | 5Km Complete |
| T1539: upgrading of traffic intersections | Ensure that there is adequate project funding. Improve project cost management. Improve project communication management. | Completion of Designs. | Upgrading of traffic intersections. | Constructio n | Upgrading of traffic intersections. | Constructio n | R 3 810 128 | Appointment for a new Consultants | Inception | Design Complete | Construction |

| NATIONAL KEY P | ERFORMANCE AREA (NKPA): | | BASIC SERVICE I | DELIVERY | | | | | | | |
|---|---|---------------------------------------|---|----------------------------|---|------------------------------|---------------------|------------------------------------|------------------------------------|---|-------------------------------------|
| MEDIUM TERM S | TRATEGIC FRAMEWORK (MTSF): | | | | /E AND RESPONSIV | | | NETWORK, | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRAMEWORK | (IUDF): | 02 – INCLUSION / | AND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMENT STRATE | GY (FSGDS) | IMPROVED QUAL | ITY OF LIFE | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | TRANSPORT AND | | | | | | | | |
| | EVELOPMENT GOAL (SDG) | | SDG 9 - BUILD R | ESILIENT INFR | AND SUSTAINABLE ASTRUCTURE, PRO | | | | | TER INNOVATION. | |
| | ATEGIC DEVELOPMENT REVIEW | | SERVICE DELIVE | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| T1430b: bot rd 719&718 section 0 | Ensure that there is adequate project funding. Improve project cost management. Improve project communication management. | 2,1km complete | Length of roads identified for upgrade. | 2.1 Km | Length of roads identified for upgrade. | 2.1 Km | R 1 905 064 | Construction | Construction | 2,1km complete | - |
| Batho roads: upgrading of roads and stormwater | Ensure that there is adequate project funding. Improve project cost management. Improve project communication management. | Procurement request for a Consultant | Length of roads identified for upgrade. | Constructio n | Length of roads identified for upgrade. | Constructio n | R 9 049 054 | Appointment of Consultant | Inception and design | Procurement request for Contractor | Construction |
| T1537: heavy rehabilitation of nelson mandela street | Improve Engineering Problem Identification. Ensure that a design meets Engineering Standards. Ensure Engineering design is relevant to the engineering problem. | Procurement of PSP | Percentage of surfaced municipal road lanes which has been resurfaced and resealed | Design Complete | Percentage of surfaced municipal road lanes which has been resurfaced and resealed | Design Complete | R1 000 000 | Appointment of PSP | Inception | Preliminary Design | Design Complete |

| NATIONAL KEY P | ERFORMANCE AREA (NKPA): | | BASIC SERVICE I | DELIVERY | | | | | | | |
|--|---|---------------------------------------|--|-------------------------------|---|---|--------------|--------------------|-----------------------|-----------------------|-------------------------------------|
| MEDIUM TERM S | TRATEGIC FRAMEWORK (MTSF): | | | | /E AND RESPONSIN | | | NETWORK, | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRAMEWORK | (IUDF): | 02 – INCLUSION / | AND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMENT STRATE | GY (FSGDS) | IMPROVED QUAL | ITY OF LIFE | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | TRANSPORT AND WATER AND SAN | | | | | | | | |
| | EVELOPMENT GOAL (SDG) ATEGIC DEVELOPMENT REVIEW | | SDG 6 - ENSURE | AVAILABILITY ESILIENT INFR | AND SUSTAINABLE ASTRUCTURE, PRO IENT | | | | | TER INNOVATION. | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | TARGET 2020/2021 QUARTER QUARTER TWO QUARTER THREE TARGET | | | | | 2020/2021 QUARTER FOUR TARGET |
| Stormwater refurbishment | Improve Engineering Problem Identification. Ensure that a design meets Engineering Standards. Ensure Engineering design is relevant to the engineering problem. | Appointment of PSP | Upgrading of stormwater | Constructio n | Upgrading of stormwater | Constructio n | R1 000 000 | Inception | Preliminary Design | Design Complete | Construction |
| T1532: Vista Park Bulk Roads & S/Water UPG | Improve Engineering Problem Identification. Ensure that a design meets Engineering Standards. Ensure Engineering design is relevant to the engineering problem. | None (New) | Length of roads identified for upgrade. | Design Complete | Length of roads identified for upgrade. | Design Complete | R1000 000 | Appointment of PSP | Inception | Preliminary Design | Design Complete |
| MAPANGWANA STREET | Improve Engineering Problem Identification. Ensure that a design meets Engineering Standards. Ensure Engineering design is relevant to the engineering problem. | None (New) | Length of roads identified for upgrade. | Design Complete | Length of roads identified for upgrade. | Design Complete | R 500 000.00 | Appointment of PSP | Inception | Preliminary Design | Design Complete |

| NATIONAL KEY PER | RFORMANCE AREA (NKPA): | | BASIC SERVICE DE | ELIVERY | | | | | | | |
|---|--|---------------------------------------|---|---|---|--|---------------------------------|---------------------------------------|---------------------------------------|---|---|
| MEDIUM TERM STR | ATEGIC FRAMEWORK (MTS | SF): | | COMPETITIVE AND F | | | | K, | | | |
| INTEGRATED URBA | N DEVELOPMENT FRAMEV | VORK (IUDF): | 02 - INCLUSION AN | ND ACCESS | | | | | | | |
| FREE STATE GROV (FSGDS) | VTH AND DEVELOPMENT S | TRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| CIRCULAR 88 REPO | ORTING REFORMS | | TRANSPORT AND WATER AND SANIT | | | | | | | | |
| | ELOPMENT GOAL (SDG) EGIC DEVELOPMENT REVI | EW | SDG 6 – ENSURE A SDG 9 – BUILD RES SERVICE DELIVER | VAILABILITY AND SU SILIENT INFRASTRUC Y IMPROVEMENT | STAINABLE MANAC TURE, PROMOTE II | SEMENT OF WATER NCLUSIVE AND SUS | R AND SANITATION STAINABLE INDU | ON FOR ALL JSTRIALIZATION | AND FOSTER IN | NOVATION. | |
| PROGRAMME/PR OJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| | | | 11210/11011 | WATE | | N | | 17 | 17.11.02.1 | 1744021 | |
| Sterkwater wwtw phase 3 civil | Implementation of WSDP | 100% | WATER AND SANITATION | | | | | | | 2% | |
| Sterkwaterwwtw phase 3 mechanical and electrical | Implementation of WSDP | 100% | Percentage of households with access to basic sanitation | 0.5% completion of mechanical and electrical work | Fully functional wwtw | 0.5% completion of mechanical and electrical work | R 78 632 | 0% | 0% | 0% | 0.5% |
| Refurbishment of sewer systems | Implementation of operations | 100% | access to basic | | | | | | | completion of all targeted unplanned | 100% completion of all targeted unplanned system failures |
| Extension Thaba Nchu wwtw (selosesha) civil | Implementation of WSDP | 0% | Percentage of households with access to basic sanitation | 50% Completion of civil works at ThabaNchuwwtw | Percentage of households with access to basic sanitation | 50% Completion of targeted civil works at ThabaNchuwwt w | R 28 575 961 | 12.5% | 12.5% | 12.5% | 12.5% |
| Extension Thaba Nchu wwtw (selosesha) mechanical and electrical | Implementation of WSDP | | | | | | | | | 0.5% | |

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| NATIONAL KEY PER | FORMANCE AREA (NKPA): | | BASIC SERVICE DE | ELIVERY | | | | | | | |
|---|------------------------|---|---|--|---|---------------------------|---------------------|---------------------------------------|---------------------------------------|---|--|
| MEDIUM TERM STR | ATEGIC FRAMEWORK (MTS | SF): | | COMPETITIVE AND F | | | | Κ, | | | |
| INTEGRATED URBA | N DEVELOPMENT FRAMEW | VORK (IUDF): | 02 – INCLUSION AN | ID ACCESS | | | | | | | |
| FREE STATE GROW (FSGDS) | TH AND DEVELOPMENT ST | TRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| CIRCULAR 88 REPC | RTING REFORMS | | TRANSPORT AND F WATER AND SANIT | | | | | | | | |
| | ELOPMENT GOAL (SDG) | | SDG 9 - BUILD RES | VAILABILITY AND SU SILIENT INFRASTRUC | | | | | AND FOSTER IN | NOVATION. | |
| MANGAUNG STRAT | EGIC DEVELOPMENT REVI | EW | SERVICE DELIVERY | Y IMPROVEMENT | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Waterborne sanitation Mangaung Ward 8 | Implementation of WSDP | All planned households have access to basic sanitation | Number of new households with access to basic sanitation | R 2 381 330 | 0 | 0 | 0 | 38 House Holds | | | |
| Waterborne sanitation Mangaung Ward 17 | Implementation of WSDP | All planned households have access to basic sanitation | Number of new households with access to basic sanitation | 38 Households | Number of new households with access to basic sanitation | 38 House Holds | R 2 381 330 | 0 | 0 | 0 | 38 House Holds |
| Waterborne sanitation Mangaung Ward 45 | Implementation of WSDP | All planned households have access to basic sanitation | Number of new households with Number of new households with Number of new households with | | | | | | 0 | 38 House Holds | |
| Waterborne sanitation Mangaung Ward 46 | Implementation of WSDP | All planned households have access to basic sanitation | access to basic sanitation access to basic sanitation | | | | | | 0 | 0 | 38 House Holds |
| Waterborne sanitation Mangaung Ward 34 | Implementation of WSDP | All planned households have access to basic sanitation | Number of new households with access to basic sanitation | 38 Households | Number of new households with access to basic sanitation | 38 House Holds | R 2 381 330 | 0 | 0 | 0 | 38 House Holds |

| NATIONAL KEY PER | RFORMANCE AREA (NKPA): | | BASIC SERVICE DE | LIVERY | | | | | | | |
|--|------------------------|---|---|--|---|---|--------------|----|---------------|-------------------|--|
| MEDIUM TERM STR | ATEGIC FRAMEWORK (MTS | SF): | | COMPETITIVE AND F | | | | Κ, | | | |
| INTEGRATED URBA | N DEVELOPMENT FRAMEV | VORK (IUDF): | 02 – INCLUSION AN | D ACCESS | | | | | | | |
| FREE STATE GROW | TH AND DEVELOPMENT ST | TRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| CIRCULAR 88 REPC | | | TRANSPORT AND F | ATION | | | | | | | |
| | ELOPMENT GOAL (SDG) | - | SDG 9 - BUILD RES | VAILABILITY AND SUILIENT INFRASTRUC | | | | | AND FOSTER IN | INOVATION. | |
| MANGAUNG STRAT | EGIC DEVELOPMENT REVI | EVV | SERVICE DELIVERY | IMPROVEMENT | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | KEY 2020/2021 KEY 2020/2021 QUARTER QUARTER ONE TWO TARGET TARGET Number of new 38 Households Number of new 38 House Holds R 2 381 330 0 0 0 0 | | | | | | | | 2020/2021 QUARTER FOUR TARGET |
| Waterborne sanitation Mangaung Ward 35 | Implementation of WSDP | All planned households have access to basic sanitation | Number of new households with access to basic sanitation | 38 Households | Number of new households with access to basic sanitation | 38 House Holds | R 2 381 330 | 0 | 0 | 0 | 38 House Holds |
| Waterborne sanitation Mangaung Ward 32 | Implementation of WSDP | All planned households have access to basic sanitation | Number of new households with access to basic sanitation | 38 Households | Number of new households with access to basic sanitation | 38 House Holds | R 2 381 330 | 0 | 0 | 0 | 38 House Holds |
| Waterborne sanitation Mangaung Ward 28 | Implementation of WSDP | All planned households have access to basic sanitation | Number of new households with access to basic sanitation | 38 Households | Number of new households with access to basic sanitation | 38 House Holds | R 2 381 330 | 0 | 0 | 0 | 38 House Holds |
| Waterborne sanitation and internal bulk services in Thaba Nchu | Implementation of WSDP | All planned households have access to basic sanitation | Number of new households with access to basic sanitation | 38 Households | Number of new households with access to basic sanitation | 38 House Holds | R 9 525 320 | 0 | 0 | 0 | 38 House Holds |
| Botshabelo section K Pumpstation and rising main | Implementation of WSDP | Percentage of complete pump station | 100% Complete pumpstation and rising main | 100% Complete pumpstation and rising main | 100% Complete pumpstation and rising main | 100% Complete pumpstation and rising main | R 12 859 182 | 0 | 0 | 75 House Holds | 75 House Holds |
| Botshabelo main outfall sewer | Implementation of WSDP | Percentage of length of pipeline completed | 100% Percentage of length of pipeline completed | 30% Percentage of length of pipeline completed | 30% Percentage of length of pipeline completed | 30% Percentage of length of pipeline completed | R 12 859 182 | 5% | 30 | 30 | 35 |

| NATIONAL KEY PER | FORMANCE AREA (NKPA): | | BASIC SERVICE DE | ELIVERY | | | | | | | |
|---|---|---|---|--|---|------------------------------|---------------------|---------------------------------------|---|--|-----|
| MEDIUM TERM STR | ATEGIC FRAMEWORK (MTS | SF): | | COMPETITIVE AND F | | | | RK, | | | |
| INTEGRATED URBA | N DEVELOPMENT FRAMEV | VORK (IUDF): | 02 - INCLUSION AN | ID ACCESS | | | | | | | |
| FREE STATE GROW (FSGDS) | TH AND DEVELOPMENT S | TRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| CIRCULAR 88 REPO | RTING REFORMS | | TRANSPORT AND I | | | | | | | | |
| | ELOPMENT GOAL (SDG) EGIC DEVELOPMENT REVI | E\M/ | | VAILABILITY AND SU SILIENT INFRASTRUC | | | | | I AND FOSTER IN | INOVATION. | |
| PROGRAMME/PR OJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | |
| Maselspoort water re-use (Gravity line to Mockesdam) | Implementation of WSDP | Finalize land matters process for servitude | 100% land matters process | 100% land matters process | 100% land matters process | 100% land matters process | R 952 532 | 0 | TARGET 5 | 10 | 15 |
| Maselspoort water re-use (pump station and rising main) | Implementation of WSDP | Finalize land matters process for servitude | 100% land matters process | 100% land matters process | 100% land matters process | 100% land matters process | R 952 532 | 5% | 30% | 30% | 35% |
| Maselspoort water re-use (Bulkwater augmentation Mockesdam) | Implementation of WSDP | Finalize land matters process for servitude | 100% land matters process | 100% land matters process | 100% land matters process | 100% land matters process | R 952 532 | 5% | 30% | 30% | 35% |
| Maselspoort water re-use (Gravity to NE-WWTW) | Implementation of WSDP | Finalize land matters process for servitude | 100% land matters process | 100% land matters process | 100% land matters process | 100% land matters process | R 952 532 | 5% | 30% | 30% | 35% |
| Maselspoort WTW Upgrading (Masselspoort filters) | Implementation of WSDP | Finalize land matters process for servitude | 100% land matters process | 100% land matters process | 100% land matters process | 100% land matters process | R 9 525 320 | 5% | 30% | 30% | 35% |
| Refurbishment of sewer systems in Soutpan | Implementation of WSDP | 100% | Percentage of households with access to basic sanitation R 1 905 064 5% 30% 30% | | | | | | 30% | 35% | |

| NATIONAL KEY PER | FORMANCE AREA (NKPA): | | BASIC SERVICE DE | LIVERY | | | | | | | |
|--|--|---|--|-------------------------|---|---------------------------|---------------------|---------------------------------------|--|---|--|
| MEDIUM TERM STR | ATEGIC FRAMEWORK (MTS | SF): | 06 – AN EFFICIENT | COMPETITIVE AND R | ESPONSIVE ECON | OMIC INFRASTRUC | CTURE NETWOR | K, | | | |
| | | | 12 – AN EFFICIENT | EFFECTIVE AND DEV | ELOPMENT ORIEN | TED PUBLIC SERV | ICE | | | | |
| INTEGRATED URBA | N DEVELOPMENT FRAMEW | /ORK (IUDF): | 02 – INCLUSION AN | D ACCESS | | | | | | | |
| FREE STATE GROW (FSGDS) | TH AND DEVELOPMENT ST | FRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| CIRCULAR 88 REPO | RTING REFORMS | | TRANSPORT AND F | | | | | | | | |
| | ELOPMENT GOAL (SDG) EGIC DEVELOPMENT REVI | | SDG 6 – ENSURE A | VAILABILITY AND SUS | | | | | AND FOSTER INN | IOVATION. | |
| MANGAUNG STRAT | | | | | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Pressure and network zone management (including auditing of valves and PRV commissioning) | Implementation of Water Conservation and Demand Management Strategy | To install, audit and commission Valves | Number of PRVs commissioned and refurbished efurbished installed 28 existing PRVs commissioned and refurbished sinstalled 28 existing PRVs commissioned and refurbished efurbished installed 28 existing PRVs refurbished efurbished efurbished enew PRVs installed 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% | | | | | | | | 25% |
| Hamilton Park pumpstation refurbishment | Implementation of WSDP | To upgrade the pump station | To upgrade the pump station To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) Data analysis, modelling, field assessment & zone simulation for new PRVs To complete 25% of the project (pump station upgrade) To complete 25% of the project (pump station upgrade) | | | | | | Refurbish13 Existing PRVs Installation and commission ing of 6 new PRVs | | |
| Krugersdrift WTW | Implementation of WSDP | 100% | Percentage of households with access to basic water supply Percentage of households with access to basic water supply Percentage of households with access to basic water supply Percentage of households with access to basic water supply Percentage of households with access to basic water supply Percentage of households with access to basic water supply R 1 905 064 0% 0% 10% 10% 15% 15% 15% 15% | | | | | | 15% | | |
| Pellissier Reservoir | Implementation of WSDP | To build a new water supply reservoir | A new water supply reservoir | Feasibility study | Feasibility study | Feasibility study report | R 952 532 | 5% | 5% | 30% | 60% |
| Water Reticulation and internal bulk (Section F) | Implementation of WSDP | To complete the water reticulation | | | | | | 1% | 1% | 2% | |

| NATIONAL KEY PER | FORMANCE AREA (NKPA): | | BASIC SERVICE DE | LIVERY | | | | | | | |
|--|---|--|--|--|---|--|---------------------|---------------------------------------|---------------------------------------|---|--|
| MEDIUM TERM STR | ATEGIC FRAMEWORK (MTS | 6F): | | COMPETITIVE AND R | | | | К, | | | |
| INTEGRATED URBA | N DEVELOPMENT FRAMEW | /ORK (IUDF): | 02 – INCLUSION AN | ID ACCESS | | | | | | | |
| FREE STATE GROW (FSGDS) | TH AND DEVELOPMENT ST | TRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| CIRCULAR 88 REPO | RTING REFORMS | | TRANSPORT AND F WATER AND SANIT | | | | | | | | |
| | ELOPMENT GOAL (SDG) | | SDG 9 - BUILD RES | VAILABILITY AND SUSTILIENT INFRASTRUC | | | | | AND FOSTER IN | OVATION. | |
| MANGAUNG STRAT | EGIC DEVELOPMENT REVI | EW | SERVICE DELIVERY | Y IMPROVEMENT | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Replace water meters and metering of unmetered sites | Implementation of Water Conservation and Demand Management Strategy | To replace dysfunctional water meters | Total number of water meters replaced/installed | 900 | Total number of water meters replaced/installed | 900 | R 23 079 930 | 0 | 0 | 0 | 0 |
| Real loss reduction programme (water) | Implementation of Water Conservation and Demand Management Strategy | Upgrade and refurbish portions of Masselspoort to Bloemfontein bulk pipe, valves and chambers | Upgraded and refurbished portions of Masselspoort to Bloemfontein bulk pipe, valves and chambers | Replace pipeline portions, valves, chambers and approval of EIA & WULA | Percentage of non- revenue water | Replace pipeline portions, valves, chambers and approval of EIA & WULA | R 14 287 980 | 30 water meters | 200 water meters | 300 water meters | 370 water meters |
| Bulk Supply, meters, location, replacement, calibration and installation of control meters | Implementation of Water Conservation and Demand Management Strategy | To install/replace bulk water meters | Percentage of non- revenue water | 40 bulk meters replaced/installed | Number of bulk water meters replaced/installed | 40 bulk meters replaced/installe d | R 4 762 660 | 25% | 25% | 25% | 25% |
| Installation, refurbishment and upgrading of water supply systems: Automated meter reading and prepaid programme | Implementation of Water Conservation and Demand Management Strategy And Implementation of operations | To install/replace prepaid water meters | Total number of prepaid water meters replaced/installed | To install/ replace 9000 prepaid water meters | Total number of prepaid water meters replaced/installed | To install/ replace 9000 prepaid water meters | R 16 117 585 | 0 | 0 | 0 | 0 |

| NATIONAL KEY PER | RFORMANCE AREA (NKPA): | | BASIC SERVICE DELIVERY | | | | | | | | | | |
|----------------------------------|--|---------------------------------------|---|--|---|------------------------|---------------------|---------------------------------------|---------------------------------------|---|--|--|--|
| MEDIUM TERM STF | RATEGIC FRAMEWORK (MTS | SF): | | COMPETITIVE AND F | | | | K, | | | | | |
| INTEGRATED URBA | AN DEVELOPMENT FRAMEV | VORK (IUDF): | 02 - INCLUSION AN | ID ACCESS | | | | | | | | | |
| FREE STATE GROV (FSGDS) | WTH AND DEVELOPMENT S | TRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | | |
| CIRCULAR 88 REPO | RCULAR 88 REPORTING REFORMS JSTAINABLE DEVELOPMENT GOAL (SDG) | | | TRANSPORT AND ROADS WATER AND SANITATION | | | | | | | | | |
| | ` , | | | VAILABILITY AND SU SILIENT INFRASTRUC | | | | | AND FOSTER INN | NOVATION. | | | |
| MANGAUNG STRAT | TEGIC DEVELOPMENT REVI | EW | SERVICE DELIVERY | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| PROGRAMME/PR OJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | | |
| Sterkwater wwtw phase 3 civil | Implementation of WSDP | 100% | Percentage of households with access to basic sanitation | 5% | Sterkwaterwwtw phase 3 civil | 5% | R 9 525 320 | 37 917 450 | 300 prepaid meters | 2000 prepaid meters | 3000 prepaid meters | | |

6.4.4 WASTE AND FLEET MANAGEMENT

| NATIONAL KEY PERFORMAN | ICE AREA (NKPA): | | BASIC SERVICE DELIV | /ERY | | | | | | | |
|--|---|---------------------------------------|---|----------------------------|--|---------------------------|---------------------|------------------------------------|------------------------------------|---------------|------------------------------------|
| MEDIUM TERM STRATEGIC F | FRAMEWORK (MTSF | -): | | | DEVELOPMENT – ORI ENVIRONMENTAL AS | | | ES . | | | |
| INTEGRATED URBAN DEVEL | OPMENT FRAMEWO | ORK (IUDF): | 02 – INCLUSION AND | ACCESS | | | | | | | |
| FREE STATE GROWTH AND | DEVELOPMENT STR | RATEGY (FSGDS) | IMPROVED QUALITY (| OF LIFE | | | | | | | |
| CIRCULAR 88 REPORTING R | EFORMS | | ENVIRONMENT AND V | WASTE | | | | | | | |
| SUSTAINABLE DEVELOPMEN | NT GOAL (SDG) | | SDG 15 – PROTECT, F DESERTIFICATION, AI | | | | | | AINABLY MANAG | E FORESTS, CO | MBAT |
| MANGAUNG STRATEGIC DE | VELOPMENT REVIE | N | SERVICE DELIVERY IN | | | - | | | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | | 2020/2021 QUARTER FOUR TARGE |
| Minimized Solid Waste | Tonnes of waste diverted from landfill sites | 178 792 Tonnes | ENV2.1 Tonnes of municipal solid waste sent to landfill per capita | 170 435 Tonnes | Tonnes of solid waste sent to landfill site. | 170 435 | OPEX | 31250 | 56905 | 31250 | 51030 |
| 1393 ENV2.2 Tonnages of municipal solid waste diverted from landfill per capita | | | | | | 2800 tons | OPEX | 550 tons | 900 tons | 450 tons | 900 tons |
| Increased access to reduce removal | Percentage of households receiving refuse removal services. | 95% | Percentage of households with basic refuse removal services or better | 95% | Percentage of households receiving basic refuse removal services | 95% | OPEX | 95% | 95% | 95% | 95% |
| Conduct clean up campaigns | Number of clean- up campaigns | 300 | Conduct clean up campaigns | 240 | No of clean up campaigns (illegal dumps conducted) | 240 | OPEX | 50 | 70 | 70 | 50 |
| Conduct awareness and education campaigns on waste management and Waste Management By-Laws | Number of Awareness and Education campaigns | 85 | Awareness and education sessions undertaken | 90 | Number of awareness and education sessions undertaken | 90 | OPEX | 20 | 20 | 25 | 25 |
| Ensuring a compliance with the MMM's Waste Management By-laws. | Number of notices issued | 14 | Compliance notices issued within 72 hours after identification of culprit/s | 20 | Number of compliance notices issued within 72 hours after identification of culprit /s | 20 | OPEX | 05 | 05 | 05 | 05 |

| NATIONAL KEY PERFORMANCE AREA (NKPA): | | BASIC SERVICE DELIVERY | | | | | | | | | | | |
|--|---|--|--|----------------------------|--|---------------------------|----------|------------------------------------|------------------------------------|--------------------------------|--|--|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | 12 – AN EFFICIENT EFFECTIVE AND DEVELOPMENT – ORIENTED PUBLIC SERVICE 10 – PROTECT AND ENHANCE OUR ENVIRONMENTAL ASSETS AND NATURAL RESOURCES | | | | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF): | | | 02 – INCLUSION AND ACCESS | | | | | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY (FSGDS) | | IMPROVED QUALITY OF LIFE | | | | | | | | | | | |
| CIRCULAR 88 REPORTING REFORMS | | ENVIRONMENT AND WASTE | | | | | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. | | | | | | | | | | | |
| MANGAUNG STRATEGIC DEV | /ELOPMENT REVIE | V | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | | 2020/2021 QUARTER FOUR TARGE | | |
| Auditing of the Landfill Sites to ensure compliance | Number of Environmental Audits | None | Conduct Environmental Audit at various MMM's Landfill Sites. | 4 | Number of Environmental Audits performed at various MMM's Landfill Sites. | 4 | OPEX | 1 | 1 | 1 | 1 | | |
| % of the Upgraded and Refurbished permitted Landfill Sites | % of the Permitted Landfill Sites upgraded and Refurbished | None | Weighbridges Upgraded and Maintained | 100% | Repair and maintenance of the Southern landfill weighbridges | 100% | OPEX | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| | | | | 100% | Repair and maintenance of the Northern landfill weighbridge | 100% | OPEX | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| | | | | 100% | Repair and maintenance of the Botshabelo landfill weighbridge | 100% | OPEX | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| % of the Upgraded and Refurbished permitted Landfill Sites | % of the Permitted Landfill Sites upgraded and Refurbished | None | Landfill sites Upgraded and Maintained | 100% | Upgrade and Refurbishment of the Northern landfill site | 100% | R918 395 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| | | | | 100% | Upgrade and Refurbishment of Southern Landfill site | 100% | R918 395 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |

| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | BASIC SERVICE DELIVERY | | | | | | | | | | |
|---|---|---------------------------------------|--|----------------------------|--|---------------------------|---------------------|------------------------------------|------------------------------------|--------------------------------|--|--|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | 12 – AN EFFICIENT EFFECTIVE AND DEVELOPMENT – ORIENTED PUBLIC SERVICE 10 – PROTECT AND ENHANCE OUR ENVIRONMENTAL ASSETS AND NATURAL RESOURCES | | | | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF): | | 02 – INCLUSION AND ACCESS | | | | | | | | | | | |
| FREE STATE GROWTH AND I | FREE STATE GROWTH AND DEVELOPMENT STRATEGY (FSGDS) CIRCULAR 88 REPORTING REFORMS SUSTAINABLE DEVELOPMENT GOAL (SDG) | | IMPROVED QUALITY OF LIFE | | | | | | | | | | |
| CIRCULAR 88 REPORTING R | | | ENVIRONMENT AND WASTE | | | | | | | | | | |
| SUSTAINABLE DEVELOPMEN | | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. | | | | | | | | | | |
| MANGAUNG STRATEGIC DEV | VELOPMENT REVIE | W | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | | 2020/2021 QUARTER FOUR TARGE | | |
| | | | | 100% | Upgrade and Refurbishment of Botshabelo Landfill sit | 100% | R918 395 | 25% Implementation Phase | 50% Implementation phase | 75% | 100% Finalization of the Project | | |
| % of the Upgraded and Refurbished Transfer Station and permitted Landfill sites | % of the Transfer Station upgraded. | None | Weighbridges installed and Maintained | 100% | Installation of One weighbridges at Thab Nchu Transfer Station | 100% | R918 395 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| | % of the Permitted Landfill Sites upgraded and Refurbished | | | 100% | Installation of one Weighbridge at Wepener Landfill site | 100% | R1 000 000 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| | | | | 100% | Installation of One weighbridge at Dewetsdorp Landfill site | 100% | R1 000 000 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| % Development of a Transfer Station in Thaba Nchu | % of the Development of a Transfer Station. | None | % Development of a Transfer Station in Thaba Nchu | 100% | Development of the second phase of the Transfer Station in Thaba Nchu | 100% | R2 500 000 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| % of the construction of the Ablution Blocks at Landfill Site | % of the construction of the Ablution Blocks at Landfill Site | None | Construction of the Ablution Blocks at Wepener Landfill Site | 100% | Construction of the Ablution Blocks at Wepener Landfill Site | 100% | R800 000 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |

| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | BASIC SERVICE DELIVERY | | | | | | | | | | |
|--|--|---|--|--|--|---------------------|------------------------------------|-------------------------------------|---|-------------------------------------|--|--|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | 12 – AN EFFICIENT EFFECTIVE AND DEVELOPMENT – ORIENTED PUBLIC SERVICE 10 – PROTECT AND ENHANCE OUR ENVIRONMENTAL ASSETS AND NATURAL RESOURCES | | | | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF): | | | 02 – INCLUSION AND ACCESS | | | | | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY (FSGDS) | | | IMPROVED QUALITY OF LIFE | | | | | | | | | | |
| CIRCULAR 88 REPORTING REFORMS | | | ENVIRONMENT AND WASTE | | | | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | | SDG 15 - PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION. AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. | | | | | | | | | | |
| MANGAUNG STRATEGIC DEV | /ELOPMENT REVIE\ | N | SERVICE DELIVERY IN | MPROVEMENT | | | | | | | | | |
| PROGRAMME/PROJECT STRATEGIES 2019/2020 PAST YEAR PERFORMANCE | | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGE | 2020/2021 QUARTER FOUR TARGE | | | |
| % of the construction of a guardhouse at wepener landfill site | % of the construction of a guardhouse at wepener landfill site | None | Construction of a Guardhouse at Wepener landfill site | 100% | Construction of a Guardhouse at Wepener landfill site | 100% | R400 000 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| % of the construction of a Weighbridge office at wepener landfill site | % of the construction of a Weighbridge office at wepener landfill site | None | Construction of a Weighbridge office at Wepener landfill site | 100% | Construction of a Weighbridge office at Wepener landfill site | 100% | R1 551 037 | 25% Implementation Phase | 50% Implementation phase | 75% Implementation Phase | 100% Finalization of the Project | | |
| The % of the efficient administration of MMM's fleet | % of the vehicles centralized | None | Centralization of parking facilities for the Municipality's fleet. | 100% | Centralization of parking facilities for th Municipality's fleet. | 100% | OPEX | 100% All vehicles centralized | 100% All vehicles centralized | 100% All vehicles centralized | 100% All vehicles centralized | | |
| The % of the efficient utilization of the MMM's fleet | % of the vehicles installed tracking system | None | Install tracking system in all Municipality's fleet to ensure better use of fleet | 100% | Install tracking system in all identified Municipality's fleet to ensure better use of fleet | 100% | OPEX | 5% Re-advertisemen | 10% t Evaluation & Adjudication | 30% Complete Installation | 100% | | |
| Procurement of vehicles for the City | % of the vehicles procured for Clty | None | Replacement of redundant/obsolete vehicles to reduce reliance on hired vehicles | 30% | Replacement of old vehicles to reduce reliance on hired vehicles | 30% | R85 179 220 | | 10% Bid evaluation an adjudication. | 15% Purchase orders | 30% | | |

| NATIONAL KEY PERFORMANCE AREA (NKPA): | | | BASIC SERVICE DELIVERY | | | | | | | | | |
|---|--|--|---|----------------------------|---|---------------------------|---------------------|------------------------------------|-----------------|-------------------------------------|------------------------------------|--|
| MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | 12 – AN EFFICIENT EFFECTIVE AND DEVELOPMENT – ORIENTED PUBLIC SERVICE 10 – PROTECT AND ENHANCE OUR ENVIRONMENTAL ASSETS AND NATURAL RESOURCES | | | | | | | | | |
| INTEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF): | | | 02 - INCLUSION AND ACCESS | | | | | | | | | |
| FREE STATE GROWTH AND DEVELOPMENT STRATEGY (FSGDS) | | IMPROVED QUALITY OF LIFE | | | | | | | | | | |
| CIRCULAR 88 REPORTING RI | CIRCULAR 88 REPORTING REFORMS | | ENVIRONMENT AND WASTE | | | | | | | | | |
| SUSTAINABLE DEVELOPMENT GOAL (SDG) | | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. | | | | | | | | | | |
| MANGAUNG STRATEGIC DE\ | /ELOPMENT REVIE | N | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| PROGRAMME/PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | | 2020/2021 QUARTER THREE TARGE | 2020/2021 QUARTER FOUR TARGE | |
| Reduce turnaround time on minor maintenance for all vehicles | Number of days taken to repair vehicles for minor repairs | None | No. of days taken for routine minor maintenance on all vehicles of the MMM | 5 days | No. of days taken for routine minor maintenance on all vehicles of the MMM | 5 days | OPEX | 5 days (maximum | 5 days (maximum | 5 days (maximum) | 5 days (maximum) | |
| Improve performance of fleet management | Number of vehicles serviced and inspected for | None | Number of vehicles serviced and maintained | 800 | Number of vehicles serviced and maintained | 800 | OPEX | 100 | 350 | 150 | 200 | |
| | roadworthiness | | Number of vehicles inspected for roadworthiness | 800 | Number of vehicles inspected for roadworthiness | 800 | OPEX | 100 | 350 | 150 | 200 | |
| % of Effective administration of accidents and losses of vehicles | % of the accidents reported and processed | None | Percentage of accidents and losses incidents processed | 100% | Percentage of accidents and losses incidents processed | 100% | OPEX | 100% | 100% | 100% | 100% | |

6.4.5 CENTLEC

| NATIONAL KEY PERFORM | ATIONAL KEY PERFORMANCE AREA (NKPA): MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | | CE DELIVERY | | | | | | |
|---|--|---------------------------------------|--|--|--|---|---------------------|---|---|--|---|
| MEDIUM TERM STRATEGI | IC FRAMEWORK | (MTSF): | | 06 – AN EFFICIE | ENT COMPETITIVE | AND RESPONSIVE E | CONOMIC INFRA | ASTRUCTURE NETWO | RK | | |
| | | | | 12 – AN EFFIC | CIENT EFFECTIVE A | ND DEVELOPMENT - | - ORIENTED PU | BLIC SERVICE | | | |
| INTEGRATED URBAN DEV | ELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSIO | ON AND ACCESS | | | | | | |
| FREE STATE GROWTH AN | ND DEVELOPMEN | IT STRATEGY (FSG | DS) | IMPROVED Q | UALITY OF LIFE | | | | | | |
| CIRCULAR 88 REPORTING | | | | | ELECTRICITY | | | | | | |
| SUSTAINABLE DEVELOPN | | | | | | | LE, SUSTAINABI | E AND MODERN ENER | RGY FOR ALL. | | |
| MANGAUNG STRATEGIC I | | REVIEW | | | IVERY IMPROVEME | | 1 | I | | | |
| ROGRAMME/PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANC E INDICATOR | 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| To supply 3307 electricity connections in Matlarantlheng and Botshabelo R, Botshabelo Section L, Dewertdorp (Riverside), Botshabelo section H | Access to electricity | Completed electrification | Number of household electrified in Mangaung | 3307 Electrifications completed in Mangaung | Complete 3307 household connections identified for electrification in the MMM area by 30 June 2021. | To supply 3307 electricity connections to identified households in the MMM area by 30 June 2021 | 52 908 000 | Designing of networks, surveying of the project's area, drilling and planting of poles by 30 September 2020 | Stringing of MV and LV networks by 31 December 2020 | Earthing, transformer installation and energization of the network by 31 March 2021 | Energizing of 1550 house connections by 30 June 2021. |
| Erection of 10 high mast lights in various wards within Mangaung | Public lighting | Public lighting | Number of public lighting installed | None | Erection of 10 high mast lights within Mangaung by 30 June 2021 | 10 erected and commissioned high mast lights within Mangaung by 30 June 2021 | 6 027 012 | Councillor engagements on allocations and pegging of high masts. 5 of the foundations to be cast and cure by 30 September 2020 | 10 of the foundations to be cast and cure. Procurement of the material by 31 December 2020 | Delivery and erections of 5 high masts by 31 March 2021. | Connections and commissionin g of all 5 installed high masts by 30 June 2021 |
| Installed capacity of embedded generators on the municipal distribution network. | To ensure that the public informs Centlec of installation of SSEG | Installed | | | Number of application receive and approved for embedded generation on the Municipal Distribution Network by 30 June 2021. | Number of application received and approved for embedded generation on the Municipal Distribution Network by 30 June 2021. | OPEX | Number of application received and approved for embedded generation on the Municipal Distribution Network by 30 September 2020. | Number of application received and approved for embedded generation on the Municipal Distribution Network by 31 December 2020. | Number of application received and approved for embedded generation on the Municipal Distribution Network by 31 March 2021. | Number of application received and approved for embedded generation on the Municipal Distribution Network by 30 June 2021. |

| on transformers prol failu deg the | oreduce the obability of 2019/20 maintenant egradation of transformer ms | | on the maintenanc plan to be | maintenance plan to be completed by | OPEX | 87 DC Transformer Inspections based on the maintenance plan completed by 30 September 2020. | | based on the | 87 DC Transformer Inspections based on the maintenance plan completed by |
|---|--|--|---------------------------------|-------------------------------------|------|---|--|--------------|--|
|---|--|--|---------------------------------|-------------------------------------|------|---|--|--------------|--|

6.4.6 SOCIAL SERVICES

| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVE | LOPMENT AND TRA | ANSFORMATION | | | | | | |
|--|---|--|--|---|---|---|---------------------|--|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | | | R ENVIRONMENTE | | | | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | T FRAMEWORK | INCLUSION AND | ACCESS | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELO | PMENT | IMPROVED QUA | | | | | | | | | |
| 0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 | PORTING REFORM | S | ENVIRONMENT | | | | | | | | | |
| | EVELOPMENT GOA | · , | DESERTIFICATI | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG STR | ATEGIC DEVELOPN | IENT REVIEW | SERVICE DELIV | ERY IMPROVEMEN | NT | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANC E INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | |
| Preventing fire related deaths in fires involving habitable structures | Inspections at High Risk premises | 89 Inspections conducted at High risk premises | Number of inspections at High risk premises | 90 Inspections at High Risk premises | 90 Inspections at High Risk premise | 90 Inspections at High Risk premises | OPEX | 25 Inspections at High Risk premises | 20 Inspections at High Risk premises | 20 Inspections at High Risk premises | 25 Inspections at High Risk premises | |
| Preventing fire related deaths in fires involving habitable structures | Inspections at Moderate Risk premises | 270 Inspections conducted at Moderate Risk premises | inspections at Moderate Risk premises at Mod | | | | | | | | 65 Inspections at Moderate Risk premises | |
| Preventing fire related deaths in fires involving habitable structures | Inspections at Low Risk premises | 1812 Inspections conducted at Low Risk premises | Number of inspections at Low risk premises | 1 800 Inspections at Low Risk premises | 1 800 Inspections at Low Risk premises | 1 800 Inspections at Low Risk premises | OPEX | 500 Inspections at Low Risk premises | 400 Inspections at Low Risk premises | 400 Inspections at Low Risk premises | 500 Inspections at Low Risk premises | |

| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVE | LOPMENT AND TRA | ANSFORMATION | | | | | | | |
|--|--|---|--|--|---|-------------------------------------|------|--|--|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | VORK (MTSF): | | | | NTAL ASSETS AND NABLE SOCIAL PRO | | | | | | | |
| INTEGRATED URI | BAN DEVELOPMEN | IT FRAMEWORK | INCLUSION AND | | | | | | | | | | |
| FREE STATE GRO STRATEGY (FSGI | OWTH AND DEVELO OS) | OPMENT | IMPROVED QUALITY OF LIFE BUILDING SOCIAL COHESION | | | | | | | | | | |
| | PORTING REFORM | | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | | | |
| | EVELOPMENT GOA | , | DESERTIFICATI 16 - PROMOTE I ACCOUNTABLE | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 6 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | PERFORMANC PERFORMANCE INDICATOR TARGET TWO TARGET THREE TARGET FOUR TARGET TAR | | | | | | | | QUARTER FOUR | | |
| Preventing fire related deaths in fires involving habitable structures | Building plans submitted scrutinized for compliance with statutory fire safety measures within 5 working days | 10 out of 10 Building Plans scrutinized for compliance with statutory fire safety measures within 5 working days | building plans submitted scrutinized for compliance with statutory fire safety measures within | 8 out of 10 Building Plans scrutinized for compliance with statutory fire safety measures within 5 working days | 8 out of 10 Buildin Plans scrutinized for compliance wit statutory fire safet measures within 5 working days | Building Plans | OPEX | 8 out of 10 Building Plans scrutinized for compliance with statutory fire safety measures within 5 working days | 8 out of 10 Building Plans scrutinized for compliance with statutory fire safety measures within 5 working days | 8 out of 10 Building Plans scrutinized for compliance with statutory fire safety measures within 5 working days | 8 out of 10 Building Plans scrutinized for compliance with statutory fire safety measures within 5 working days | | |
| Dispatching of emergency related distress calls | Fire and rescue calls to which resources are dispatched within 3 minutes | 9.85 out of 10 | 5 working days Number of fire and rescue calls emergency calls emergency calls emergency calls emergency calls ereceived are resources are dispatched dispatched within dispatched 8 out of 10) (8 out of 10) OPEX (8 out of 10) emergency calls emergency c | | | | | | (8 out of 10) emergency calls received are dispatched within 3 minutes | (8 out of 10) emergency calls received are dispatched within 3 minutes | (8 out of 10) emergency calls received are dispatched within 3 minutes | | |
| Attending JOC at public events | Percentage of JOC attendance at public events | 100% JOC attendance | Percentage of 90% JOC 90% JOC 90% JOC OPEX 90% JOC 90% JOC 90% JOC attendance at atten | | | | | | | 90% JOC attendance at public events | | | |

| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVEL | OPMENT AND TRA | ANSFORMATION | | | | | | |
|--|--|--|---|---|--|---|------|--|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | | | | NTAL ASSETS AND NABLE SOCIAL PRO | | | | | | |
| INTEGRATED URI | BAN DEVELOPMEN | IT FRAMEWORK | INCLUSION AND | | | | | | | | | |
| | OWTH AND DEVELO | OPMENT | IMPROVED QUA | | | | | | | | | |
| STRATEGY (FSGI CIRCULAR 88 RE | PORTING REFORM | S | BUILDING SOCIAL COHESION ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | SDG 15 – PROT DESERTIFICATI 16 - PROMOTE I | 6 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, CCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | |
| MANGAUNG STR | ATEGIC DEVELOPA | MENT REVIEW | | | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANC E INDICATOR | EY 2020/2021 KEY 2020/2021 QUARTER ONE TARGET TWO TARGET THREE TARGET TO OUT OF 10 OUT OF 10 OUT OF 10 OUT OF 10 | | | | | | | | |
| Conducting safety and grading assessments | Safety and grading certificates assessments executed within 7 days after applications received. | 10 out of 10 | Number of safety and grading certificates assessments executed within 7 days after applications received. | 10 out of 10 Safety and grading certificates issued | 10 out of 10 Safety and grading certificates issued – | 10 out of 10 Safety and grading certificates issued | OPEX | 10 out of 10 Safety and grading certificates issued – | 10 out of 10 Safety and grading certificates issued – | 10 out of 10 Safety and grading certificates issued | 10 out of 10 Safety and grading certificates issued – | |
| Municipal workspace contingency plans | Municipal workplaces with completed contingency plans | Contingency plans for 10 work places of municipal workplaces with completed contingency plans Number of municipal workplaces with completed contingency plans Opex contingency plans of ten (10) workplaces Completion of contingency plans of ten (10) workplaces Opex contingency plans of ten (10) workplaces | | | | | OPEX | Completion of contingency plans of three (3) workplaces | Completion of contingency plans of one (1) workplaces | Completion of contingency plans of three (3) workplaces | Completion of contingency plans of three (3) workplaces | |

| NATIONAL KEY P | NATIONAL KEY PERFORMANCE AREA (NKPA): MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION 10 - PROTECT AND ENHANCE OUR ENVIRONMENTENTAL ASSETS AND NATURAL RESOURCES | | | | | | | | |
|--|--|--|--|--|---|--|------|---|--|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAME | VORK (MTSF): | | | | NTAL ASSETS AND NABLE SOCIAL PRO | | | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | INCLUSION AND | | | | | - | | | | |
| | OWTH AND DEVELO | OPMENT | IMPROVED QUA | | | | | | | | | |
| | PORTING REFORM | S | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES | | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. | | | | | | | | | |
| MANGAUNG STR | ATEGIC DEVELOPI | MENT REVIEW | SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME | | | | | | | | | |
| Conducting education and awareness program relating to disaster risk management | Disaster risk management education and awareness campaigns conducted | 7 Education and Awareness campaigns conducted | Number of disaster risk management education and awareness campaigns conducted | Five (5) campaigns on disaster risk management education and awareness campaigns conducted | Five (5) campaign on disaster risk management education and awareness campaigns conducted | Five (5) campaigns on disaster risk management education and awareness campaigns conducted | OPEX | Zero (0) campaigns on disaster risk management education and awareness campaigns conducted | One (1) campaign on disaster risk management education and awareness campaigns conducted | Two (2) campaigns on disaster risk management education and awareness campaigns conducted | Two (2) campaign on disaster risk management education and awareness campaigns conducted | |
| Conducting disaster risk management assessment after incidents and or disasters | Disaster risk assessments conducted within 48 hours after disaster or emergency incident occurred | 10 out of 10 Disaster Risk Assessments within 48 hours conducted [388 Assessments] | disaster risk assessments conducted within 48 hours after disaster or emergency incident disaster risk assessments of emergency incident disaster risk assessments within 48 hours after disaster or emergency incident disaster or emergency incident disaster risk assessments disaster risk assessments within 48 hours after disaster or emergency incident disaster risk assessments disaster risk assessments within 48 hours after disaster or emergency incident disaster risk assessments assessments within 48 hours after disaster or emergency incident disaster risk assessments assessments within 48 hours after disaster or emergency incident disaster risk assessments assessments within 48 hours after disaster or emergency incident disaster risk assessments assessments within 48 hours after disaster or emergency incident disaster risk assessments assessments within 48 hours after disaster or emergency incident disaster risk assessments assessments within 48 hours after disaster or emergency incident disaster risk assessments assessments within 48 hours after disaster or emergency incident disaster risk assessments assessments within 48 hours after disaster or emergency incident disaster risk assessments assessm | | | | | | 9 out of 10 disaster risk assessments within 48 hours after disaster or emergency incident occurred conducted | | | |

| NATIONAL KEY PI | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVEL | OPMENT AND TRA | ANSFORMATION | | | | | |
|--|--|--|--|---|---|--|--------------|---|--|---|--|
| MEDIUM TERM ST | TRATEGIC FRAMEV | VORK (MTSF): | | AND ENHANCE OUI HENSIVE, RESPON | | | | | | | |
| INTEGRATED URI | BAN DEVELOPMEN | T FRAMEWORK | INCLUSION AND | ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELO | PMENT | IMPROVED QUA | | | | | | | | |
| | PORTING REFORM | S | ENVIRONMENT | | | | | | | | |
| SUSTAINABLE DE | VELOPMENT GOAI | _ (SDG) | SDG 15 – PROT DESERTIFICATI 16 - PROMOTE | ECT, RESTORE AN ON, AND HALT AND | O REVERSE LAND I | DEGRADATION AND | D HALT BIODI | ECOSYSTEMS, SUS VERSITY LOSS. MENT, PROVIDE ACC | | , | |
| MANGAUNG STRA | ATEGIC DEVELOPM | IENT REVIEW | | ERY IMPROVEMEN | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | KEY PERFORMANC E INDICATOR Number of natural disaster related disaster related natural disaster natural disaster related natural disaster natural d | | | | | | | | FOUR |
| Emergency response to disasters by reservists and volunteers | 0 (zero) natural disaster related deaths per 1000 population (pop: 787 929) | 17 Volunteers were recruited | Number of natural disaster related deaths per 1 000 population population registered 1000 population registered 1000 population registered (80 reserviste and natural disaster related deaths per 1 noton population population registered 1000 population registered (80 reservists and volunteer responders recruited recruit | | | | | | 30-reservists and volunteer responders recruited | | |
| Air Pollution | Number of days where PM2.5 levels exceeded guideline levels | 199 Days out of 366 days compliance to the pm 2.5 NAAQ standard | volunteers) volunt | | | | | | Number of days where the pm 2.5 levels exceeded the national standard of of 25 µg/m3 | | |
| Air Pollution | Percentage of atmospheric emission licenses (AELs) processed within guideline timeframes adhered to | 157 Days out of 366 days compliance to the pm 10 NAAQ standard | Number of days where PM10 levels exceeded guideline levels | Annual average pm 10 NAAQ standard not in exceedance of ambient concentration o of 40 µg/m3 | Percentage of atmospheric emission licenses (AELs) processed within guideline timeframes | Number of days where the pm 10 levels exceeded the national standard of 10 µg/m3 | OPEX. | Number of days where the pm 10 levels exceeded the national standard of 40 µg/m3 | Number of days where the pm 10 levels exceeded the national standard of 40 µg/m3 | Number of days where the pm 10 levels exceeded the national standard of 40 µg/m3 | Number of days where the pm 10 levels exceeded the national standard of 40 µg/m3 |

| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVE | LOPMENT AND TRA | ANSFORMATION | | | | | | |
|---|--|--|--|--|------------------------------------|--------------|--|--|--|--|-------------------------|--|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | | | R ENVIRONMENTE SIVE AND SUSTAIN | | | | | | | |
| (IUDF): | BAN DEVELOPMEN | | INCLUSION AND | | | | | | | | | |
| STRATEGY (FSGI | | | IMPROVED QUA BUILDING SOCI | AL COHESION | | | | | | | | |
| | PORTING REFORM | | ENVIRONMENT AND WASTE FIRE AND EMERGENY SERVICES SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT | | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. SERVICE DELIVERY IMPROVEMENT | | | | | | | | | |
| | ATEGIC DEVELOPN | | | | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | Percentage of All AEL's Percentage of All AEL's OPEX 100% of AEL's 100% of AEL's 100% of AEL's 100% of AEL's | | | | | | | | QUARTER FOUR | |
| Air Emission Licenses (AELs) processed | Percentage of atmospheric emission licenses (AELs) processed within guideline timeframes | 1 Application received and processed for compliance and enforcement | Percentage of atmospheric emission licenses (AELs) processed within guideline timeframes | E INDICATOR Percentage of atmospheric emission licenses (AELs) processed within guideline within guideline within guideline information INDICATOR All AEL'S Percentage of atmospheric emission licenses (AELs) processed within 60 days after all within guideline timeframes INDICATOR All AEL'S Percentage of atmospheric emission licenses (AELs) processed within 60 days after all information INDICATOR All AEL'S Percentage of atmospheric emission licenses (AELs) processed within 60 days after all information INDICATOR All AEL'S Percentage of atmospheric emission licenses (AELs) processed within 60 days after all information INDICATOR All AEL'S Percentage of atmospheric emission licenses of processed within 60 days after all information INDICATOR INDICATOR All AEL'S Percentage of atmospheric emission licenses of processed within 60 days after all information INDICATOR IND | | | | | | | 100% of AEL's processed | |
| Air Emission Licenses (AELs) captured on National Atmospheric Emission Inventory system (NAEIS) | Report on nr. of AEL's issued per quarter. Adhering to the baseline target. | 15 Enterprises captured on the system. | Municipal AEL All AELs issued Municipal AEL applications by the City by the City by the City applications by the City by the C | | | | | | | 100% of AEL's issued available on the NAEIS | | |
| Noise Pollution | Percentage of households experiencing a problem with noise pollution | 74 Complaints received from households reporting noice pollution addressed | households received regarding experiencing a problem with noise pollution respectively noise experiencing a problem with noise pollution received from households reporting noise reporting noise reporting noise reporting noise reporting noise reporting noise pollution received from households received from households reporting noise reporting noise reporting noise pollution pollution pollution pollution received from households reporting noise reporting noise pollution pollution pollution | | | | | | | All complaints received from households reporting noise pollution addressed | | |

| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVE | LOPMENT AND TRA | NSFORMATION | | | | | | |
|--|---|--|--|--|--|--|--------------|---|--|---|--|--|
| MEDIUM TERM ST | TRATEGIC FRAMEV | WORK (MTSF): | | | R ENVIRONMENTE SIVE AND SUSTAIN | | | | | | | |
| INTEGRATED URI | BAN DEVELOPMEN | IT FRAMEWORK | INCLUSION AND | <u> </u> | | | | | | | | |
| FREE STATE GRO STRATEGY (FSGI | OWTH AND DEVELO | OPMENT | IMPROVED QUA BUILDING SOCI | | | | | | | | | |
| | PORTING REFORM | | | RGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | DESERTIFICATI 16 - PROMOTE I | ON, AND HALT AND | O REVERSE LAND I | DEGRADATION ANI | D HALT BIODI | ECOSYSTEMS, SUS VERSITY LOSS. MENT, PROVIDE ACC | | | | |
| MANGAUNG STR | ATEGIC DEVELOPI | MENT REVIEW | | ERY IMPROVEMEN | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANC E INDICATOR | REFORMANC NDICATOR Number of public libraries serve 100 000 libraries per 100 serve 100 000 libraries per 100 libraries librar | | | | | | | | |
| Number of public libraries per 100 000 population | 1 Library to serve 100 000 people | 1.9 Libraries per 100 000 people (current 9 libraries) | Number of public libraries per 100 000 population | | | | OPEX | | | | 15 Libraries Serving 771 745 people | |
| Utilization rate of sports fields | 100% Utilization of Sport Fields | 3050 hours utilized and booked for 670 events | Percentage utilization rate of sports fields | Percentage of available hours across all sports facilities that are booked in a year | Average Utilization rate of sports facilities annually | Percentage of hours of sport facility bookings | OPEX | 100% Percentage of hours of sport facility bookings | 100% Percentage of hours of sport facility bookings | 100% Percentage of hours of sport facility bookings | 100% Percentage of hours of sport facility bookings | |
| Library visits per library | Average Number of visits per library | 139 757 people visited the 9 MMM libraries | Average number of library visits per library | The average number of library visits per library per year | Average Utilization rate of libraries per library annually | Number of visits per library | OPEX | Average Number of visits per library | Average Number of visits per library | Average Number of visits per library | Average Number of visits per library | |
| Drinking water samples taken | Number of drinking water samples taken | 1005 Drinking water samples taken | Number of drinking water samples taken | 1032 Drinking water samples to be taken | 1032 Drinking water samples to be taken | 1032 Drinking water samples taken | OPEX | 325 Drinking Water Samples taken | 325 Drinking Water Samples taken | 325 Drinking Water Samples taken | 325 Drinking Water Samples taken | |

| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVEL | OPMENT AND TRA | ANSFORMATION | | | | | |
|---|--|---|--|---|---|---|--------------|---|--|---|---|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | | | | NTAL ASSETS AND NABLE SOCIAL PRO | | | | | |
| INTEGRATED URI | BAN DEVELOPMEN | T FRAMEWORK | INCLUSION AND | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELO | PMENT | IMPROVED QUA | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | S | ENVIRONMENT FIRE AND EMER | AND WASTE | | | | | | | |
| SUSTAINABLE DE | VELOPMENT GOAI | _ (SDG) | SDG 15 – PROT DESERTIFICATI 16 - PROMOTE I | ECT, RESTORE AN ON, AND HALT AND PEACEFUL AND IN | O REVERSE LAND I | DEGRADATION AND | D HALT BIODI | ECOSYSTEMS, SUS VERSITY LOSS. MENT, PROVIDE ACC | | , | |
| MANGAUNG STR | ATEGIC DEVELOPM | IENT REVIEW | | AND INCLUSIVE IN ERY IMPROVEMEN | | LL LEVELS. | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | SERVICE DELIVERY IMPROVEMENT IDP OUTCOME KEY 2020/2021 SDBIP OUTPUT KEY 2020/2021 CUARTER THREE TARGET PERFORMANCE INDICATOR Number of food premise premises to be premises to be premises to be premises by the control of the contr | | | | | | | | QUARTER FOUR TARGET |
| Food premise inspections conducted as per provision of the foodstuffs, cosmetic and disinfectant act 54 1972 | Number of food premise inspections conducted as per provision of the foodstuffs, cosmetic and disinfectant act 54 1972 | 9754 Food premises inspected | | | | | OPEX | | | | |
| Library programs to communities Training | Number of library programs to communities | 735 Library program activities to communities | gram Number of library programs to communities activities to to communities to library to communities activities to library activities to library to communities activities to library to communities activities to library program activities library program activi | | | | | | | 25 Library program activities to communities | |
| Training programs on HIV/Aids | 12 Training programs on HIV/AIDS prevention to be conducted | 13 Training programs on HIV/Aids prevention | Number of training programs on HIV/AIDS | 12 Training programs on HIV/AIDS prevention to be conducted | 12 Training programs on HIV/AIDS prevention to be conducted | 12 Training programs on HIV/AIDS prevention conducted | OPEX | 3 Training programs on HIV/AIDS prevention | 3 Training Programs on HIV/AIDS prevention conducted | 3 Training programs on HIV/AIDS prevention | 3 Training programs on HIV/AIDS prevention |

| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVE | LOPMENT AND TRA | ANSFORMATION | | | | | |
|---|---|---|---|--|--------------------------------------|--|------------------------|---|---|---|---|
| MEDIUM TERM S | TRATEGIC FRAMEV | VORK (MTSF): | | | R ENVIRONMENTE SIVE AND SUSTAIN | | | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | T FRAMEWORK | INCLUSION AND | | | | | | | | |
| FREE STATE GRO STRATEGY (FSG | OWTH AND DEVELO | PMENT | IMPROVED QUA BUILDING SOCI | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORM | S | | RGENY SERVICES | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, | | | | | | | | |
| MANGAUNG STR | ATEGIC DEVELOPN | MENT REVIEW | ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | Number of Number of Number of Number of OPEX Number of Number of Number of Number of | | | | | | | | |
| De- contamination and disinfection of Offices and premises due to COVID 19 pandemic New – COVID 19 Impact | Number of premises de- contaminated and disinfected during COVID 19 lockdown | New Program 151 Premises de- contaminated and isinfected during the COVID 19 lockdown | | E INDICATOR Number of premises decontaminated and disinfected during COVID during COVID 19 INDICATOR Number of premises de-premises decontaminated and disinfected during COVID 19 INDICATOR Number of premises de-premises de-premises de-premises decontaminated and disinfected during during COVID 19 Number of premises de-premises de-prem | | | | | | | |
| Nallis view Cemetery Developed USDG funded – request will be submitted for roll-over of unspent funding for 2019/20 to 2020/2021 | Service Delivery | None | Nallis view Cemetery Developed | Development of Nallis view Cemetery | Nallis view Cemetery Developed | Development of Nallis view Cemetery: 2 Phases: 1.Construction of ablution block 2.Grading of an internal road 1.65 km from T102 to the dernacated burial blocks. | CAPEX R3 000 000 | Appointment of consultants 1. Confirm scope of work with appointed contractor for the ablution bloc, 2. Appointment of contractor for the road. | 1.Construction of ablution block 25% complete. 2. Development of designs for t102 access road to nalisviews . | 1Construction of ablution block 50% complete 2.Tendering process for the appointment of the contractor for construction of roads | 1.Construction of ablution block 100% complete 2.Construction (Grading) of road))of 1.65 km road completed. |

| NATIONAL KEY PERFORMANCE AREA (NKPA): MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION MEDIUM TERM STRATEGIC FRAMEWORK (MTSF): 10 – PROTECT AND ENHANCE OUR ENVIRONMENTENTAL ASSETS AND NATURAL RESOURCES | | | | | | | | | | | | |
|--|------------------|--|--|---|--|---|-------------------|---|---|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAME\ | WORK (MTSF): | | AND ENHANCE OUI HENSIVE, RESPON | | | | | | | | |
| INTEGRATED UR (IUDF): | BAN DEVELOPMEN | IT FRAMEWORK | INCLUSION AND | ACCESS | | | | | | | | |
| STRATEGY (FSG | | | IMPROVED QUA BUILDING SOCI | AL COHESION | | | | | | | | |
| | PORTING REFORM | | | RGENY SERVICES | | | | | | | | |
| | EVELOPMENT GOA | , | DESERTIFICATI 16 - PROMOTE I ACCOUNTABLE | SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. 16 - PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS. SERVICE DELIVERY IMPROVEMENT | | | | | | | | |
| MANGAUNG STR | ATEGIC DEVELOPI | MENT REVIEW | SERVICE DELIV | ERY IMPROVEMEN | IT | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME IDP TARGET SDBIP OUTPUT KEY 2020/2021 KEY PERFORMANCE INDICATOR Regional Park Regional P | | | | | | | | | |
| Regional Park development in (Grassland Mangaung) | Service Delivery | Regional Park development in grassland Mangaung) | Regional Park development in (Grassland Mangaung) | Regional Park development in Grassland (Mangau) | Regional Park development in(Grassland Mangaung | Regional Park development in Grassland Mangaung | R459 198 | Appointment of a landscape architect for the design phase of the park through SCM panel consultants Confirm scope of work with appointed consultant | Concept designing Public participation stage Final design stage Compile a complete of quantities Do Project costing | complete tender specifications Do Project costing | Compilation of complete tender specifications Compile a complete bill of quantities | |
| Regional Park development in (Turflaagte Mangaung) | Service Delivery | Regional Park development in Turflaagte Mangaung) | Regional Park development in (Turflaagte Mangaung) | Regional Park development in Turflaagte (Mangaung) | Regional Park development in (Turflaagte Mangaung | Regional Park development in Turflaagte Mangaung | CAPEX R459 198 | Appointment of a landscape architect for the design phase of the park through SCM panel consultants Confirm scope of work with appointed consultant | Concept designing Public participation stage Final design stage Compile a complete of quantities Do Project costing | Compilation of complete tender specifications Do Project costing | Compilation of complete tender specifications Compile a complete bill of quantities | |

| NATIONAL KEY P | ERFORMANCE ARE | EA (NKPA): | MUNICIPAL INS | TITUTIONAL DEVE | LOPMENT AND TRA | ANSFORMATION | | | | | | |
|---|--|---------------------------------------|---|---|--------------------------------|-----------------------------------|---------------|--|-----------------------------|------------------------------|----------------------------|--|
| MEDIUM TERM S | TRATEGIC FRAME | WORK (MTSF): | | AND ENHANCE OU HENSIVE, RESPON | | | | | | | | |
| (IUDF): | BAN DEVELOPMEN | | INCLUSION AND | | | | | | | | | |
| | OWTH AND DEVELO | OPMENT | IMPROVED QUA | | | | | | | | | |
| STRATEGY (FSG | DS) PORTING REFORM | 9 | BUILDING SOCI ENVIRONMENT | | | | | | | | | |
| OINCOLAN OO NE | I OKTINO KEI OKW | | | RGENY SERVICES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOA | L (SDG) | DESERTIFICATI | ON, AND HALT AND | O REVERSE LAND I | DEGRADATION ANI | D HALT BIODI | | | , | | |
| | | | | PEACEFUL AND INC AND INCLUSIVE IN | | | SLE DEVELOP | MENT, PROVIDE ACC | CESS TO JUSTICE I | OR ALL AND BUILD I | EFFECTIVE, | |
| MANGAUNG STR | ATEGIC DEVELOPM | MENT REVIEW | | ERY IMPROVEMEN | | LL LL VLLO. | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANC E INDICATOR | EY 2020/2021 KEY 2020/2021 QUARTER ONE QUARTER QUARTER QUARTER THREE TARGET FOUR TARGET THREE TARGET TARGET | | | | | | | | |
| Park Wepener USDG funded – request will be submitted for roll-over of unspent funding for 2019/20 to 2020/2021 | Service Delivery | Park Development in Wepener | Park Development in Wepener | Park Development in Wepener | Park Development in Wepener | Park Development in Wepener | R1 082 000 | Secure funding to be able to proceed with the project Request Roll-Over | 30% of project completed | 50 % of project completed | 100% project completion | |
| Park Soutpan USDG funded – request will be submitted for roll-over of unspent funding for 2019/20 to 2020/2021 | in Soutpan Development | | | | | | | | | | | |

6.4.7 FINANCE

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | | MUNICIPAL INS | STITUTIONAL DEVE | LOPMENT AND | TRANSFORMA | ATION | | | |
|---|--|---------------------------------------|--|--|--|------------------------------|---------------------|------------------------------------|------------------------------------|--------------------------------------|-------------------------------------|
| MEDIUM TERM S | TRATEGIC FRAMEWO | PRK (MTSF): | | 08 – SUITAINAE | BLE HUMAN SETTLI | EMENT AND IM | PROVED QUAL | ITY OF LIFE | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK (IUDF | -): | 01 – SPATIAL II | NTEGRATION | | | | | | |
| FREE STATE GR | OWTH AND DEVELOP | MENT STRATEGY (F | FSGDS) | INCLUSIVE EC | ONOMIC GROWTH | AND SUSTAINA | BLE JOB CREA | ATION | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | CITY TRANSFO | RMATIONAL INDIC | ATORS (BEPP) | | | | | |
| SUSTAINABLE DI | EVELOPMENT GOAL (| SDG) | | SDG 11 – MAKE | E CITIES AND HUMA | AN SETTLEMEN | IT INCLUSIVE, | SAFE, RESILIENT | AND SUSTAINABL | E | |
| MANGAUNG STR | ATEGIC DEVELOPME | NT REVIEW | | SPATIAL TRAN | SFORMATION | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Percentage increase on number of customers receiving accurate bills | Installation of prepaid water meters Repairs of broken meter reading devices to cover a greater area | Reduced the interim meter readings | Reduce the interim meter readings | Reduce the Reduce the interim 10% OPEX 20% 15% 12% 10% | | | | | | | |
| | | | | % of consumer accounts are issued to correct addresses | Issue consumer accounts to correct addresses | 5% | OPEX | 10% | 8% | 6% | 5% |

| NATIONAL KEY F | PERFORMANCE AREA | (NKPA): | | MUNICIPAL INS | STITUTIONAL DEVE | LOPMENT AND | TRANSFORM | ATION | | | |
|---|--|---------------------------------|---------------------------------------|---|---|------------------------------|---------------------|------------------------------------|------------------------------------|--------------------------------------|-------------------------------------|
| MEDIUM TERM S | TRATEGIC FRAMEWO | ORK (MTSF): | | 08 – SUITAINAI | BLE HUMAN SETTL | EMENT AND IM | IPROVED QUAI | LITY OF LIFE | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK (IUD | F): | 01 – SPATIAL II | NTEGRATION | | | | | | |
| FREE STATE GR | OWTH AND DEVELOP | MENT STRATEGY (| FSGDS) | INCLUSIVE EC | ONOMIC GROWTH | AND SUSTAIN | ABLE JOB CRE | ATION | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | CITY TRANSFO | RMATIONAL INDIC | ATORS (BEPP) |) | | | | |
| SUSTAINABLE D | EVELOPMENT GOAL (| SDG) | | SDG 11 – MAKI | E CITIES AND HUMA | AN SETTLEME | NT INCLUSIVE, | SAFE, RESILIENT | AND SUSTAINABL | E | |
| MANGAUNG STR | ATEGIC DEVELOPME | NT REVIEW | | SPATIAL TRAN | ISFORMATION | | | | | | |
| PROGRAMME/ PROJECT | PURECT YEAR PERFORMANCE PERFO | | | | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Improve collection rate | | | Improve collection rate | Improve collection rate | Improve collection rate | 87% | OPEX | 83% | 85% | 86% | 87% |
| Number of defaulting businesses litigated | 2 debt collectors appointed to assist litigation Additional handover of accounts | Completed | Defaulting businesses litigated | ulting defaulting businesses litigate besses businesses | | | | | | 100 | |
| Fixed asset register is compiled and updated monthly | Continued enhancement of the asset management system Building internal capacity to comply with legislative requirements | Updtaed fixed asset register | Updating of fixed asset register | Fixed asset register | Updated fixed assergister | 12 FAR UPDATES | OPEX | 3 | 3 | 3 | 3 |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | | MUNICIPAL INS | STITUTIONAL DEVE | LOPMENT AND | TRANSFORM | ATION | | | |
|--|--|---|--|---|---|------------------------------|---------------------|------------------------------------|------------------------------------|--------------------------------------|-------------------------------------|
| MEDIUM TERM ST | TRATEGIC FRAMEWO | ORK (MTSF): | | 08 - SUITAINAI | BLE HUMAN SETTLI | EMENT AND IM | IPROVED QUAL | LITY OF LIFE | | | |
| INTEGRATED URI | BAN DEVELOPMENT | FRAMEWORK (IUDF | =): | 01 – SPATIAL II | NTEGRATION | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY (| FSGDS) | INCLUSIVE EC | ONOMIC GROWTH | AND SUSTAINA | ABLE JOB CREA | ATION | | | |
| CIRCULAR 88 REI | PORTING REFORMS | | | CITY TRANSFO | RMATIONAL INDIC | ATORS (BEPP) | | | | | |
| SUSTAINABLE DE | VELOPMENT GOAL (| SDG) | | SDG 11 – MAKI | E CITIES AND HUMA | AN SETTLEMEN | NT INCLUSIVE, | SAFE, RESILIENT | AND SUSTAINABL | E | |
| MANGAUNG STRA | ATEGIC DEVELOPME | NT REVIEW | | SPATIAL TRAN | SFORMATION | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Number of interim valuation roll prepared and implemented bi- annually | New valuer to be appointed Monthly supplementary valuations to be performed (although updated at least biannually) | Supplementary valuation rolls implemented | 1 interim valuation roll implemented | Interim valuation rolls implemented bi-annually | Supplementary valuation rolls implemented | 2 | OPEX | 0 | 0 | 1 | 1 |
| All risks of awarding tenders to employees of state is eliminated | Verification done on dpsa and nt website to ensure the recommended bidder is not a public servant | 100% comliance with legislative framework | 100% compliance | awarding tenders to employees of state is eliminated compliance | | | | | | 100% compliance | |
| All contracting is done in accordance to scm policy | Bid processes done in line with the scm policy | 100% comliance with legislative framework | 100% of awarded contracts in line with scm regulations | All contracting is done in accordance to scm policy | 100% compliance | 100% | OPEX | 100% compliance | 100% compliance | 100% compliance | 100% compliance |

6.4.8 HUMAN SETTLEMENT

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|---|--|--|---|---|--|---|--------------|-----|-----|-----|-----|--|
| MEDIUM TERM OF | TO A TEOLO ED ANGUA | DI (MTOE) | 00 011074114515 | LUINAANI OETTI ENAENI | T AND IMPROVED (| NIALITY OF HOUSE | 101 5 1 155 | | | | | |
| MEDIUM TERM S | TRATEGIC FRAMEWO | JRK (MTSF): | 08 – SUSTAINABLE | HUMAN SETTLEMEN | I AND IMPROVED (| QUALITY OF HOUSER | IOLD LIFE | | | | | |
| INTEGRATED URI | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEC | GRATION | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | | | | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DE | VELOPMENT GOAL (| SDG) | SDG 11 – MAKE CIT | TES AND HUMAN SET | TLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | | |
| MANGAUNG STR | ATEGIC DEVELOPME | NT REVIEW | SERVICE DELIVERY | / IMPROVEMENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | | | | | | | | | | |
| PTO's issued | Provide security of tenure | 2500 | Number of PTO's issued | sued issued | | | | | | | | |
| Title Dees registration | Provide security of tenure | 1800 | Number of title deeds registration | lumber of title 1800 Number of title 1800 OPEX 100 400 650 650 | | | | | | | | |
| Vista Park Ext. (251) 2 Installation of water and sewer reticulation on subsidized units | Development of Sustainable and Integrated Human Settlements | 100% Completion of Realignment (rerouting) of bulk water and sewer pipe | Percentage completion of installation of water and sewer reticulation on subsidized units | 100% completion of (phase1) installation of water and sewer reticulation on subsidized units | Percentage completion of (Phase1) installation of water and sewer reticulation on subsidized unit | 100% completion of (phase1) installation of water and sewer reticulation on subsidized units | R1,000,000 | 0 | 20% | 30% | 50% | |
| Vista Park Ext. (251) 2 Installation of internal Roads and Stormwater on subsidized units | Development of Sustainable and Integrated Human Settlements | 100% Completion of Realignment (rerouting) of bulk water and sewer pipe | Percentage completion of installation of internal Roads and Stormwater on subsidized units | 100% completion of (Phase 1) installation of internal Roads and Stormwater on subsidized units | Percentage completion of (Phase1) installation of internal Roads and Stormwater on subsidized units | 100% completion of (Phase 1) installation of internal Roads and Stormwater n on subsidized units | R1,000,000 | 0 | 20% | 30% | 50% | |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|--|--|--|--|--|--|--|---------------------|---------------------------------------|---------------------------------------|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWO | ORK (MTSF): | 08 - SUSTAINABLE | HUMAN SETTLEMEN | T AND IMPROVED (| QUALITY OF HOUSEH | OLD LIFE | | | | | |
| INTEGRATED URI | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEG | GRATION | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| CIRCULAR 88 REI | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (| SDG) | SDG 11 – MAKE CIT | TES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | | |
| MANGAUNG STRA | ATEGIC DEVELOPME | NT REVIEW | SERVICE DELIVERY | / IMPROVEMENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | |
| Vista Park Ext. (251) 2 Installation of bulk sewer | Development of Sustainable and Integrated Human Settlements | 100% Completion of Realignment (rerouting) of bulk water and sewer pipe | Percentage completion of installation of bulk sewer | centage opletion of of (Phase1) of (Phase1) installation of bulk sewer | | | | | | | | |
| Vista Park Ext. (251) 2 Installation of bulk Stormwater | Development of Sustainable and Integrated Human Settlements | 100% Completion of Realignment (rerouting) of bulk water and sewer pipe | Percentage completion of installation of bulk Stormwater | 100% completion of (Phase1) installation of bulk Stormwater | Percentage completion of (Phase1) installation of bulk Stormwater | 100% completion of (Phase1) installation of bulk Stormwater | R 8 000 000 | 0 | 20% | 30% | 50% | |
| Vista Park Ext. (256,257,261) 3 Installation of (Phase 1) internal Civil engineering services (Roads, Stormwater, Water and Sewer) on subsidized units | Development of Sustainable and Integrated Human Settlements | 100% Completion of Realignment (rerouting) of bulk water and sewer pipe | Percentage completion of installation of (Phase1) internal civil engineering services (Roads, Stormwater, Water and Sewer | 100% completion of (Phase1) installation of Civil Engineering Services (Roads, Stormwater, Water and Sewer | Percentage completion of (Phase1) installation of Civil Engineering Services (Roads, Stormwater, Water and Sewer) | 100% completion of (Phase1) installation of Civil Engineering Services (Roads, Stormwater, Water and Sewer | R30,000,000 | 0 | 20% | 30% | 50% | |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | |
|---|--|---------------------------------------|--|--|--|------------------------|---------------------|---------------------------------------|---------------------------------------|---|--|
| MEDIUM TERM ST | TRATEGIC FRAMEWO | PRK (MTSF): | 08 – SUSTAINABLE | HUMAN SETTLEMEN | T AND IMPROVED (| QUALITY OF HOUSEH | OLD LIFE | | | | |
| INTEGRATED URI | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEG | GRATION | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | |
| SUSTAINABLE DE | VELOPMENT GOAL (| SDG) | SDG 11 – MAKE CIT | TES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | |
| MANGAUNG STRA | ATEGIC DEVELOPME | NT REVIEW | SERVICE DELIVERY | / IMPROVEMENT | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Vista Park Ext. (256,257,261) 3 Installation of internal Electricity on subsidized units | Development of Sustainable and Integrated Human Settlements | New | Percentage completion of installation of internal electricity on subsidized units | Percentage ompletion of of (Phase 1) installation of internal electricity on subsidized units on subsidize | | | | | | | 50% |
| Botshabelo Sec D Installation of sewer | Provision of basic services | New | Number of households provided with water and sewer | 100 households connected with sewer | Number of households provided with sewer | 100 | R6 000 000 | 0 | 0 | 50 | 50 |
| Botshabelo Sec M Installation of sewer | Provision of basic services | New | Number of households connected with provided with sewer Provided with sewer R6 000 000 0 0 0 50 | | | | | | 50 | | |
| Bloemside 9&10 Installation of water and sewer | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 200 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 200 | R7 000 000 | 0 | 0 | 70 | 130 |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|--|---|---------------------------------------|--|--|--|---------------------|--------------|-----|-----|-----|-----|--|
| MEDIUM TERM ST | TRATEGIC FRAMEWO | ORK (MTSF): | 08 – SUSTAINABLE | HUMAN SETTLEMEN | IT AND IMPROVED (| QUALITY OF HOUSE | HOLD LIFE | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEG | GRATION | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | | |
| | VELOPMENT GOAL (| • | SDG 11 – MAKE CIT | TES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | | |
| MANGAUNG STR | ATEGIC DEVELOPME | ENT REVIEW | SERVICE DELIVERY | / IMPROVEMENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | REY PERFORMANCE NDICATOR 2020/2021 KEY PERFORMANCE INDICATOR 2020/2021 2020/2021 QUARTER ONE TWO THREE FOUR TARGET | | | | | | | | |
| Bloemside 7 Installation of water and sewer | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 500 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 500 | R7 000 000 | 0 | 0 | 0 | 500 | |
| Grassland Phase 4 Installation of water reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water | 1000 households connected with water | Number of households living in informal settlements provided with water | 1000 | R17 000 000 | 0 | 200 | 350 | 450 | |
| Sonderwater Phase 2 installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 80 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 80 | R5 320 000 | 0 | 0 | 40 | 40 | |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|---|---|---------------------------------------|--|---|--|---------------------|--------------|-----|---|----|----|--|
| MEDIUM TERM ST | TRATEGIC FRAMEWO | ORK (MTSF): | 08 – SUSTAINABLE | HUMAN SETTLEMEN | T AND IMPROVED | QUALITY OF HOUSE | HOLD LIFE | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEG | GRATION | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | | |
| | VELOPMENT GOAL (| ` ' | SDG 11 – MAKE CIT | TES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | | |
| | ATEGIC DEVELOPME | | SERVICE DELIVERY | | | | _ | | _ | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | KEY PERFORMANCE NDICATOR | | | | | | | | |
| Chris Hani 28747 installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 50 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 50 | R6 000 000 | 0 | 0 | 30 | 20 | |
| F/Dom SQ 37321 ZUMA SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 117 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 117 | R8 819 000 | 0 | 0 | 67 | 50 | |
| Marikana SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 80 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 80 | R5 320 000 | 0 | 0 | 40 | 40 | |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|---|---|---------------------------------------|--|---|--|---------------------|--------------|-----|----|----|----|--|
| MEDIUM TERM ST | TRATEGIC FRAMEWO | ORK (MTSF): | 08 – SUSTAINABLE | HUMAN SETTLEMEN | T AND IMPROVED | QUALITY OF HOUSE | HOLD LIFE | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEG | GRATION | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (| (SDG) | SDG 11 – MAKE CIT | TES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | | |
| MANGAUNG STR | ATEGIC DEVELOPME | NT REVIEW | SERVICE DELIVERY | / IMPROVEMENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | KEY PERFORMANCE INDICATOR | | | | | | | | |
| Mkhonto SQ Erf 32109 - installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 111 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 111 | R6 400 000 | 0 | 30 | 81 | 0 | |
| Saliva SQ Erf 35180 & 8323 - installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 124 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 124 | R7 450 000 | 0 | 0 | 64 | 60 | |
| Botshabelo Section C and E - installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 138 households connected with water alternative sanitation toilets | Number of households living in informal settlements provided with water and sewer | 138 | R900 000 | 30 | 30 | 30 | 48 | |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|--|---|---------------------------------------|--|--|--|---------------------|--------------|-----|-----|-----|-----|--|
| MEDIUM TERM S | TRATEGIC FRAMEWO | ORK (MTSF): | 08 – SUSTAINABLE | HUMAN SETTLEMEN | T AND IMPROVED | QUALITY OF HOUSE | HOLD LIFE | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEC | GRATION | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (| SDG) | SDG 11 – MAKE CIT | TES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | | |
| MANGAUNG STR | ATEGIC DEVELOPME | NT REVIEW | SERVICE DELIVERY | / IMPROVEMENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | KEY 2020/2021 KEY PERFORMANCE INDICATOR PURPLE OF TARGET TOWN OF TOWN OF THREE TOWN OF TARGET TARGET TOWN OF TARGET TOWN OF TARGET TARGET TARGET TOWN OF TARGET TARGET TARGET TOWN OF TARGET TARG | | | | | | | | |
| Botshabelo West installation of water reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water | 1000 households connected with water and sewer | Number of households living in informal settlements provided with water | 1000 | R17 000 000 | 0 | 150 | 350 | 500 | |
| Botshabelo Sec R installation of water reticulation (1 000 U) | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water | 1000 households connected with water and sewer | Number of households living in informal settlements provided with water | 1000 | R9 000 000 | 0 | 300 | 400 | 300 | |
| Thabo Mbeki SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 48 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 48 | R6 250 000 | 0 | 20 | 28 | 0 | |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | |
|--|---|---------------------------------------|--|---|--|---------------------|--------------|-----|-----|----|---|
| MEDIUM TERM ST | TRATEGIC FRAMEWO | ORK (MTSF): | 08 – SUSTAINABLE | HUMAN SETTLEMEN | T AND IMPROVED | QUALITY OF HOUSE | HOLD LIFE | | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEC | GRATION | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | |
| | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (| (SDG) | SDG 11 – MAKE CIT | TES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | |
| MANGAUNG STR | ATEGIC DEVELOPME | NT REVIEW | SERVICE DELIVERY | / IMPROVEMENT | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | | | | | | | | | |
| Kgatelopele SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 80 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 80 | R9 260 000 | 0 | 40 | 40 | 0 |
| Soutpan installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | 22 households connected with water and sewer | Number of households living in informal settlements provided with water and sewer | 22 | R1 590 000 | 0 | 22 | 0 | 0 |
| Ratau Ext. 40 installation of water reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water | 100 households connected with water and sewer | Number of households living in informal settlements provided with water | 100 | R2 450 000 | 0 | 100 | 0 | 0 |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|--|---|---------------------------------------|--|--|--|---------------------|--------------|-----|----|----|---|--|
| MEDIUM TERM ST | TRATEGIC FRAMEWO | DRK (MTSF): | 08 – SUSTAINABLE | HUMAN SETTLEMEN | IT AND IMPROVED (| QUALITY OF HOUSEH | HOLD LIFE | | | | | |
| INTEGRATED URI | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEG | GRATION | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | | |
| SUSTAINABLE DE | VELOPMENT GOAL (| SDG) | SDG 11 – MAKE CIT | IES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | | |
| MANGAUNG STRA | ATEGIC DEVELOPME | NT REVIEW | SERVICE DELIVERY | 'IMPROVEMENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | EY 2020/2021 KEY 2020/2021 QUARTER QUARTER QUARTER FOUR THREE FOUR TARGET TARGET TARGET TARGET TARGET | | | | | | | | |
| Tambo SQ installation of water and sewer reticulation | Upgrading of Informal Settlements to Phase 3 | New | Number of households living in informal settlements provided with water and sewer | imber of useholds Number of useholds Number of useholds living informal Number of useholds Number of useholds Number of useholds Number of households Number of useholds Number of useholds Number of households Number of useholds Number of u | | | | | | | | |
| Dewetsdorp Installation of water and sewer | Reduce the housing backlog | New | | | | | | | 50 | 50 | | |
| Fleurdal Infill Installation of water and sewer | Reduce the housing backlog | New | Number of erven installed with water and sewer | 22 | Number of erven installed with water and sewer | 22 | R2 076 982 | 0 | 0 | 22 | 0 | |

| NATIONAL KEY P | ERFORMANCE AREA | (NKPA): | BASIC SERVICE DE | LIVERY | | | | | | | | |
|---|---|---------------------------------------|--|---|--|---------------------------|--------------|-----|---|----|---------------------------|--|
| MEDIUM TERM S | TRATEGIC FRAMEWO | DRK (MTSF): | 08 - SUSTAINABLE | HUMAN SETTLEMEN | IT AND IMPROVED (| QUALITY OF HOUSE | OLD LIFE | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT | FRAMEWORK (IUDF): | 01 – SPATIAL INTEG | GRATION | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOP | MENT STRATEGY | IMPROVED QUALIT | Y OF LIFE | | | | | | | | |
| | PORTING REFORMS | | HOUSING AND COM | MUNITY FACILITIES | | | | | | | | |
| | EVELOPMENT GOAL (| • • | | TES AND HUMAN SET | TTLEMENT INCLUSI | VE, SAFE, RESILIENT | AND SUSTAINA | BLE | | | | |
| MANGAUNG STR | ATEGIC DEVELOPME | NT REVIEW | SERVICE DELIVERY | / IMPROVEMENT | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | REFORMANCE INDICATOR 2020/2021 KEY PERFORMANCE INDICATOR 2020/2021 2020/2021 QUARTER ONE TWO TARGET TARGET TARGET TARGET TARGET 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | | | | | | | | |
| Bloemside Erf 4510 Installation of water and sewer | Reduce the housing backlog | New | Number of erven installed with water and sewer | Number of erven 90 Number of erven 90 R7 469 500 0 0 40 Installed with water | | | | | | | 50 | |
| Botshabelo Sect H2873 and G1011 Installation of water and sewer | Reduce the housing backlog | New | Number of erven installed with water and sewer | 34 | Number of erven installed with water and sewer | 34 | R2 000 000 | 0 | 0 | 34 | 0 | |
| Acquisition of Land for Informal Settlements Relocations | Upgrading of Informal Settlements to Phase 1 | New | Hectares of land acquired for the relocation of informal settlements | Hectares of land acquired | Hectares of land acquired | Hectares of land acquired | R20 000 000 | 0 | 0 | 0 | Hectares of land acquired | |

6.4.9 OFFICE OF THE CITY MANAGER

| NATIONAL KEY PERF | FORMANCE AREA (NKPA): | | | GOOD GOVERNA | ANCE AND PUBLIC PAR | TICIPATION | | | | | | | | |
|--|--|---------------------------------------|---|--|--|------------------------------|---------------------|---------------------------------------|---------------------------------------|---|--|--|--|--|
| MEDIUM TERM STRA | ATEGIC FRAMEWORK (MTSF): | | | 09 - RESPONSIV | 'E ACCOUNTABLE EFFE | ECTIVE AND EFFI | CIENT LOCAL | GOVERNMENT | | | | | | |
| INTEGRATED URBAN | N DEVELOPMENT FRAMEWORK (| IUDF): | | 02 - INCLUSION | AND ACCESS | | | | | | | | | |
| | | | | 03 – GROWTH, | | | | | | | | | | |
| | | | | 04 – GOVERNAN | CE | | | | | | | | | |
| FREE STATE GROW | TH AND DEVELOPMENT STRATE | GY (FSGDS) | | GOOD GOVERNA | ANCE | | | | | | | | | |
| CIRCULAR 88 REPOR | RTING REFORMS | | | GOOD GOVERNA | ANCE | | | | | | | | | |
| SUSTAINABLE DEVE | LOPMENT GOAL (SDG) | | | SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMEN AND DECENT WORK FOR ALL. SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT. | | | | | | | | | | |
| MANGAUNG STRATE | EGIC DEVELOPMENT REVIEW | | | ORGANISATIONAL STRENGTH SPATIAL TRANSFORMATION | | | | | | | | | | |
| PROGRAMME/PRO JECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | | | |
| | | | | | RISK OFFICE | | | | | | | | | |
| Forensic/Complianc e Investigations | Zero tolerance to Fraud and Corruption | 10 | Number of alleged fraud and corruption cases reported per 100 000 population | 12 investigations | Number of forensic investigations institute in the quarter | 12 investigations | OPEX | 2 | 2 | 4 | 4 | | | |
| Risk registers developed | Reduce and manage Risks to acceptable appetite | 1 | Number of risk registers developed | 1 risk register | Number of risk registers developed. | 1 risk register | OPEX | 1 | 0 | 0 | 0 | | | |
| Risk management reports developed. | Reduce and manage Risks to acceptable appetite | 3 | Number of risk management reports developed | 4 reports | Number of risk management reports developed. | 4 reports | OPEX | 1 | 1 | 1 | 1 | | | |
| Awareness sessions held | Reduce and manage Risks to acceptable appetite | Number of awareness sessions held | 4 sessions | Number of Risk Management, Anti- Fraud and Corruption awareness sessions held. | 4 sessions | OPEX | 1 | 1 | 1 | 1 | | | | |

| NATIONAL KEY PERF | FORMANCE AREA (NKPA): | | | GOOD GOVERNA | ANCE AND PUBLIC PAR | RTICIPATION | | | | | |
|-------------------------------|--|---|--|--|--|---------------------|---------------------------------------|---------------------------------------|---|--|---|
| MEDIUM TERM STRA | ATEGIC FRAMEWORK (MTSF): | | | 09 - RESPONSIV | 'E ACCOUNTABLE EFF | ECTIVE AND EFFI | CIENT LOCAL | GOVERNMENT | | | |
| INTEGRATED URBAN | N DEVELOPMENT FRAMEWORK (| IUDF): | | 02 – INCLUSION | AND ACCESS | | | | | | |
| | | | | 03 – GROWTH, | | | | | | | |
| | | | | 04 – GOVERNAN | CE | | | | | | |
| FREE STATE GROW | TH AND DEVELOPMENT STRATE | GY (FSGDS) | | GOOD GOVERNA | ANCE | | | | | | |
| CIRCULAR 88 REPOR | RTING REFORMS | | | GOOD GOVERNA | ANCE | | | | | | |
| | LOPMENT GOAL (SDG) | | AND DECENT WO SDG 17 - STREN DEVELOPMENT. | GTHEN THE MEANS OF | | | | | | | |
| MANGAUNG STRATE | EGIC DEVELOPMENT REVIEW | | ORGANISATIONAL STRENGTH SPATIAL TRANSFORMATION | | | | | | | | |
| PROGRAMME/PRO JECT | STRATEGIES | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | |
| | <u> </u> | | | TERNAL AUDIT OFFICE | | | | | | | |
| Functional Audit Committee | Council appoint qualified, experienced, skilled and knowledgeable persons to serve as Audit Committee members. | 2 Meetings | Number of meetings successfully held | 4 Meetings held | Number of meetings successfully held | 4 Meetings held | OPEX | 1 | 1 | 1 | 1 |
| | Adhere to the developed and adopted annual schedule of meetings. | | | 4 Reports | | | | | | | |
| Functional Audit Committee | experienced, skilled and knowledgeable persons to serve as Audit Committee members. Adhere to the developed and | | | | Number of reports compiled and submitte to Council | 4 Reports issued | OPEX | 1 | 1 | 1 | 1 |
| | adopted annual schedule of meetings. | | | | | | | | | | |

| NATIONAL KEY PER | FORMANCE AREA (NKPA): | | | GOOD GOVERNA | ANCE AND PUBLIC PAR | TICIPATION | | | | | |
|---|---|---|---|--|---|--|---------------|------------|---------------------|---|--|
| MEDIUM TERM STRA | ATEGIC FRAMEWORK (MTSF): | | | 09 - RESPONSIV | 'E ACCOUNTABLE EFFE | ECTIVE AND EFFIC | CIENT LOCAL (| GOVERNMENT | | | |
| INTEGRATED URBAI | N DEVELOPMENT FRAMEWORK (| (IUDF): | | 02 – INCLUSION | AND ACCESS | | | | | | |
| | | | | 03 – GROWTH, | | | | | | | |
| | | | | 04 – GOVERNAN | CE | | | | | | |
| FREE STATE GROW | TH AND DEVELOPMENT STRATE | GY (FSGDS) | | GOOD GOVERNA | ANCE | | | | | | |
| CIRCULAR 88 REPO | RTING REFORMS | | | GOOD GOVERNA | ANCE | | | | | | |
| | EGIC DEVELOPMENT REVIEW | | AND DECENT WO SDG 17 - STREN DEVELOPMENT. | TE SUSTAINED, INCLUSORK FOR ALL. GTHEN THE MEANS OF | | | | • | | | |
| PROGRAMME/PRO | STRATEGIES | 2019/2020 PAST | IDP OUTCOME KEY | SPATIAL TRANSFORMATION | | | | | | | |
| JECT JECT | STRATEGIES | YEAR PERFORMANCE | PERFORMANCE | E KEY IDP TARGET SDBIP OUTPUT KEY SDBIP BUDGET 2020/2021 | | | | | | | 2020/2021 QUARTER FOUR TARGET |
| Functional Internal Audit Unit | Appointment of qualified, experienced, skilled and knowledgeable persons to the Internal Audit Unit of the Municipality as internal auditors. Continuous skilling, reskilling, | 26 Reports issued | Number of audit reviews completed, and reports issued | 30 internal audit reviews completed, and reports issued | Number of audit reviews completed, an reports issued | 30 internal audit reviews completed, and reports issued | OPEX | 6 | 8 | 8 | 8 |
| | upskilling; and training of the Municipality's internal auditors Conduct internal audit reviews according to the approved risk based annual internal audit plan and Institute of Internal Auditors' Standards. | | | | | | | | | | |
| | | | | IPTN OI | - | | | | | | |
| Botshabelo Phase 2 - Non Motorised Transport | Provision of botshabelo non- motorized transport fully compliant to universal access design standards | 2.65 km of Universally Accessible Non- Motorized Transport Network | Number of Kilometers Constructed | 1 km | 3km of Universally Accessible Non- Motorized Transport Network | 1 km | 4 000 000 | N/A | Complete Designs | Appointme nt/Allocatio n of Contractor | 1km |

| NATIONAL KEY PERF | FORMANCE AREA (NKPA): | | | GOOD GOVERN | IANCE AND PUBLIC PAR | TICIPATION | | | | | |
|--|---|--|---|--|---|---------------|---------------|------------|---------------------|---|-------|
| MEDIUM TERM STRA | ATEGIC FRAMEWORK (MTSF): | | | 09 - RESPONSIV | VE ACCOUNTABLE EFFE | ECTIVE AND EF | FICIENT LOCAL | GOVERNMENT | | | |
| INTEGRATED URBAN | N DEVELOPMENT FRAMEWORK (| IUDF): | | 02 – INCLUSION | AND ACCESS | | | | | | |
| | | | | 03 – GROWTH, | | | | | | | |
| | | | | 04 – GOVERNAN | NCE | | | | | | |
| FREE STATE GROW | TH AND DEVELOPMENT STRATE | GY (FSGDS) | | GOOD GOVERN | ANCE | | | | | | |
| CIRCULAR 88 REPOR | RTING REFORMS | | | GOOD GOVERN | ANCE | | | | | | |
| | LOPMENT GOAL (SDG) | | | AND DECENT W SDG 17 - STREN DEVELOPMENT | IGTHEN THE MEANS OF | | | | • | | |
| | EGIC DEVELOPMENT REVIEW | | | SPATIAL TRA | | | | | | | |
| PROGRAMME/PRO JECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | SPATIAL TRANSFORMATION E KEY IDP TARGET SDBIP OUTPUT KEY SDBIP CE 2020/2021 PERFORMANCE TARGET 2020/2021 QUARTER QUARTER QUARTER QUARTER QUARTER QUARTER QUARTER ONE TWO THREE FOUR TARGET TARGET TARGET TARGET TARGET TARGET TARGET TARGET Comparison | | | | | | | |
| Thaba Nchu Phase 2 – Non Motorised Transport | Rovision of thaba nchu non- motorized transport fully compliant to universal access design standards | 3 km of Universally Accessible Non- Motorized Transport Network | Number of Kilometers Constructed | 1 km | 3km of Universally Accessible Non- Motorized Transport Network | 1 km | 3 500 000 | N/A | Complete Designs | Appointme nt/Allocatio n of Contractor | 1km |
| Bloemfontein Phase 2 – Non Motorised Transport | Rovision of botshabelo non- motorized transport fully compliant to universal access design standards | 19.5km of Universally Accessible Non- Motorized Transport Network | Number of Kilometers Constructed | ometers 0.5km 3.5km of Universally Accessible Non-Motorized Transport Network 2 000 000 N/A Complete Designs Appointme nt/Allocatio n of Contractor | | | | | | | 0.5km |
| Fort Hare Trunk Route – Part A | Provision of functional and compliant iptn trunk route road infrastructure | Physical Progress @ 43% | Number of Kilometers Constructed | 1.5km | 1.5km of fully functions and compliant Trunk Route | 1.5 km | 8 500 000 | 0.5km | 0,5km | 0,5km | N/A |
| Fort Hare Trunk Route – Part B | Provision of functional and compliant iptn trunk route road infrastructure | Physical Progress @ 13% | Number of Kilometers Constructed | 1.1km | 1.1km of fully functions and compliant Trunk Route | 1 km | 5 000 000 | 0,3 km | 0,3 km | 0,4 km | N/A |
| Moshoeshoe Trunk Route – Part A | Provision of functional and compliant iptn trunk route road infrastructure | Physical Progress @ 25% | Number of Kilometers Constructed | 1.1km | 1.1km of fully functions and compliant Trunk Route | 1.1km | 3 500 000 | 0,36 km | 0,36 km | 0,36 km | N/A |

| NATIONAL KEY PERI | FORMANCE AREA (NKPA): | | | GOOD GOVERNA | ANCE AND PUBLIC PAR | TICIPATION | | | | | | | |
|---|--|---------------------------------------|---|--|--|--|---------------|------------|---------------------|---------------------------------------|----------------------------------|--|--|
| MEDIUM TERM STRA | ATEGIC FRAMEWORK (MTSF): | | | 09 - RESPONSIV | 'E ACCOUNTABLE EFFE | ECTIVE AND EFFIC | CIENT LOCAL (| GOVERNMENT | | | | | |
| INTEGRATED URBAN | N DEVELOPMENT FRAMEWORK (| IUDF): | | 02 - INCLUSION | AND ACCESS | | | | | | | | |
| | | | | 03 – GROWTH, | | | | | | | | | |
| | | | | 04 – GOVERNAN | CE | | | | | | | | |
| FREE STATE GROW | TH AND DEVELOPMENT STRATE | GY (FSGDS) | | GOOD GOVERNA | ANCE | | | | | | | | |
| CIRCULAR 88 REPOI | RTING REFORMS | | | GOOD GOVERNA | ANCE | | | | | | | | |
| | LOPMENT GOAL (SDG) | | | AND DECENT WO SDG 17 - STREN DEVELOPMENT. | GTHEN THE MEANS OF | | | | • | | | | |
| MANGAUNG STRATE | EGIC DEVELOPMENT REVIEW | | | ORGANISATIONAL STRENGTH SPATIAL TRANSFORMATION | | | | | | | | | |
| PROGRAMME/PRO JECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | KEY IDP TARGET SDBIP OUTPUT KEY SDBIP BUDGET 2020/2021 2020/2021 2020/2021 2020/2021 2020/2021 | | | | | | | | | |
| Moshoeshoe Trunk Route – Part B | Provision of functional and compliant iptn trunk route road infrastructure | Physical Progress @ 14% | Number of Kilometers Constructed | 2.2km | 2.2km of fully functions and compliant Trunk Route | 2.2km | 5 000 000 | 0.5 km | 0,.5 km | 0,5km | 0.7km | | |
| Chief Moroka Crescent Trunk Route | Provision of functional and compliant iptn trunk route road infrastructure | Physical Progress @ 12% | Number of Kilometers Constructed | 2.6km | 2.6km of fully functional and compliant Trunk Route | 2.6km | 3 500 000 | 0,5 km | 0.5 km | 0.6 km | 10 km | | |
| IPTN Bus Depot – Civil Works | Functional and Compliant Civil Works | Physical Progress @ 30% | Percentage Completion of Earthworks | 100% Completion of Phase 1 Civil Works | Completed Phase1 Bu Depot Civil Works | 100% Copmpletion of Phase 1 Civil Works | 9 525 000 | N/A | Complete Designs | Allocation/A ppointment of Contractor | 0.9km | | |
| IPTN Bus Depot – Building Works | Bus Depot fully compliant to Universal Access Requirements | None (New Project) | Percentage Completion of Building Works | | | | | | | | N/A | | |
| IPTN Transfer Facilities | Transfer Facilities fully compliant to Universal Access Requirements | None (New Project) | Percentage Completion of Construction Works | Contractor Appointed | Percentage Completio of Construction Works | 35% of Construction Works Complete | 20 000 000 | N/A | N/A | Procureme nt Stage | Appointme nt of Contractor | | |
| Open Bus Stations (Bus Stop with Shelter) | Universally accessible bus station | None (New Project) | No. of Bus Stations Completed | 4 Sheltered Bus Stations Conpleted | 4 Sheltered Stations | 4 Sheltered Bus Stations | 2 500 000 | N/A | 4 | N/A | N/A | | |

| NATIONAL KEY PERF | FORMANCE AREA (NKPA): | | | GOOD GOVERNA | ANCE AND PUBLIC PAR | RTICIPATION | | | | | | |
|---------------------------------|--|---|---|---|---|---------------------|---------------------------------------|---------------------------------------|---|--|--|--|
| MEDIUM TERM STRA | ATEGIC FRAMEWORK (MTSF): | | | 09 - RESPONSIV | /E ACCOUNTABLE EFFI | ECTIVE AND EFFI | CIENT LOCAL | GOVERNMENT | | | | |
| INTEGRATED URBAN | N DEVELOPMENT FRAMEWORK (| IUDF): | | 02 – INCLUSION | AND ACCESS | | | | | | | |
| | | | | 03 – GROWTH, | | | | | | | | |
| | | | | 04 – GOVERNAN | ICE | | | | | | | |
| FREE STATE GROW | TH AND DEVELOPMENT STRATE | | GOOD GOVERNA | ANCE | | | | | | | | |
| CIRCULAR 88 REPOR | RTING REFORMS | | GOOD GOVERNANCE | | | | | | | | | |
| SUSTAINABLE DEVE | LOPMENT GOAL (SDG) | | AND DECENT W | TE SUSTAINED, INCLU ORK FOR ALL. GTHEN THE MEANS OF | | | | • | | | | |
| MANGAUNG STRATE | EGIC DEVELOPMENT REVIEW | | | ORGANISATIONAL STRENGTH SPATIAL TRANSFORMATION | | | | | | | | |
| PROGRAMME/PRO JECT | STRATEGIES | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | | |
| Bus Stops (With Poles) | Universally accessible bus stop | No. of Pole Stops Erected | 28 Pole Stations Erected | 28 Pole Stations | 28 Pole Stations | 1 010 000 | N/A | 28 Pole Stations | N/A | N/A | | |
| Intelligent Transport System | Development of intelligent transport system for iptn | Starter Services Ticketing System | Starter Services Ticketing System | Starter Services Ticketing System | Starter Services Ticketing System | 4 650 000 | N/A | Ticketing System | N/A | N/A | | |

6.4.10 CORPORATE SERVICES

| NATIONAL KEY P | ATIONAL KEY PERFORMANCE AREA (NKPA): EDIUM TERM STRATEGIC FRAMEWORK (MTSF): ITEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF): | | | | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|-----------------------|---|---------------------------------------|---|--|--|--|---------|--|--|---|--|
| | | , | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT AND ACCESS | | | | | | |
| | | | | 03 – GROWTH 04 – GOVERNANO | CE | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | NT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (SDG | 6) | | WORK FOR ALL. | E SUSTAINED, INCLUSIVE OTHEN THE MEANS OF IM | | | , | | | |
| MANGAUNG STR | ATEGIC DEVELOPMENT F | REVIEW | | ORGANISATIONA | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | PERFORMANCE TARGET 2020/2021 QUARTER ONE TARGET TARGET TARGET TARGET TARGET TARGET | | | | | |
| ICT Governance | Maintain Sound ICT Governance Policy. Appointing a Service Provider to assist with the drafting of a Comprehensive ICT Governance Framework and Security. | None | 100% completion and approval of the current Draft ICT Governance Policy by Council. | ICT Governance Policy approved by Council. | 100% completion and approval of the current Draft ICT Governance Policy by Council. | ICT Governance Policy approved by Council. | 262 239 | Finalization of the Supply Chain Management processes for the appointment of a panel of service providers | Review of all unapproved ICT policies | Submission of amended ICT policies to the ICT Steering Committee for recommendati ons | Submission of recommended policies to Council for approval |
| Digital Platform | Integrate MMM Call Centres, ICT Systems and Automation of processes for efficiency and effectiveness in rendering services while reducing time and costs. Appointing a Service Provider to assist with the Enterprise Resource Planning (ERP) that will integrated and Automate our current fragmented Systems. | None | 100% completion of Integration and Automation of targeted ICT Systems in MMM. | Targeted MMM ICT Systems Integrated and Automated | 100% completion of Integration and Automatio of targeted ICT Systems is MMM. | Targeted MMM ICT Systems Integrated and Automated | 262 239 | Finalization of the Supply Chain Management processes for the appointment of a panel of service providers | Conduct an assessment of current systems and provide recommendation s for integration | Submission of the proposed recommendati ons for approval | Commence with the project of consolidation of MMM's ICT Systems |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | CIPATION | | | | | |
|--|--|--|--|---|---|---|---------------------|--|--|--|---|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANC | | | | | | | |
| | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (SDG | 5) | | WORK FOR ALL. SDG 17 - STRENG | E SUSTAINED, INCLUSIVE | | | , | | | |
| | ATEGIC DEVELOPMENT F | | | ORGANISATIONA | | | | | | T | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Positioning MMM in line with the 4IR | Propel MMM towards a SMART CITY | Concept Paper and Roadmap (Implementation Plan in place | Number of City – Wide Projects and/or Programmes implemented that catapult MMM in the direction of a SMART CITY. | Revised Concept Paper and Roadmap (Implementation Plan) in place and number of City – Wide Projects and/or Programmes implemented that catapult MMM in the direction of a SMART CITY. | Number of City – Wide Projects and/or Programmes implemented that catapult MMM in the direction of a SMART CITY. | Revised Concept Paper and Roadmap (Implementati on Plan) in place and number of City – Wide Projects and/or Programmes implemented that catapult MMM in the direction of a SMART CITY. | 262 239 | Final Draft Concept Paper finalized. | Engage in broad consultation to secure Inputs and solicit broader Buy inn. Start communicating. | Final Draft Concept Paper and Roadmap (Implementati on Plan) approved by Council. | Phased in implantation of prioritised projects under the implementatio n plan. |
| Procurement of desktops and laptops | Maintain a Sound Demand Mngt Plan i.r.o the tools of trade for the organisation. Appointing a Service Provider to supply MMM in line with the DMP. | None | Sound On – Demand Supply of Tools of Trade / Replacement of aging and dysfunctional desktops and laptops. | Provide officials of Mangaung Metropolitan Municipality with adequate ICT equipment for day to day operations | A Service Provider is appointed and supplies MMM in line with the DMF | A Service Provider is appointed and supplies MMM in line with the DMP. | 2 000 000 | Finalization of tender specifications and to be submitted to the Bid Specification Committee | Advertisement of tender specifications. Evaluation of the technical report to the Bid Evaluation Committee | Adjudication and contract management process of appointing a service provider. | A Service Provider is appointed and supplies MMM in line with the DMP over the MTREF period. |

| NATIONAL KEY P | PERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|--|--|---------------------------------------|---|--|---|------------------------------|---------------------|---|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANC | | | | | | | |
| FREE STATE GR | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE OMMUNITY FACILITIES | | | | | | |
| | STAINABLE DEVELOPMENT GOAL (SDG) NGAUNG STRATEGIC DEVELOPMENT REVIEW NORDAMME! STRATEGIES 2010/2020 PAST IDD OUTCOME | | | | E SUSTAINED, INCLUSIVE | | | , | | | |
| | | | | | L STRENGTH | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| ICT Telecom Infrastructure Equipment | Replacement of Telephone Systems that have reached end of life for efficient communication services across MMM. Appointing a Service Provider to help migrate from old analogue to VoIP telephones system. | None | % achievement in the way MMM is migrating from old analogue to VoIP telephones system | ICT telecom equipment in MMM upgraded and replaced from analogue to Voice over Internet Protocol (VoIP) | % achievement in the way MMM is migrating from old analogue to VoIP telephones system | | 2 000 000 | Tender specifications to be presented at the Bid Specification Committee | Advertisement of tender specifications. Evaluation of technical report to the Bid Evaluation Committee | Adjudication and contract management process of appointing a service provider. | Appointme nt of service provider in order to obtain ICT telecom services. Commenc ement of the process of replacing aged telecom infrastructu re |

| NATIONAL KEY P | ATIONAL KEY PERFORMANCE AREA (NKPA): EDIUM TERM STRATEGIC FRAMEWORK (MTSF): TEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF): | | | | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|---|--|---------------------------------------|---|--|---|---|-----------|---|--|--|--|
| | | , | | 09 - RESPONSIVE | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| | | ` ' | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANO | | | | | | | |
| | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | |
| | | | | | TE SUSTAINED, INCLUSIVE OTHEN THE MEANS OF IM | | | , | | | |
| | OGRAMME/ STRATEGIES 2019/2020 PAST IDP OUTCOME | | | | L STRENGTH | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET SDBIP OUTPUT KEY PERFORMANCE INDICATOR SDBIP TARGET 2020/2021 SDBIP TARGET 2020/2021 SDBIP TARGET 2020/2021 SDBIP TARGET SDB | | | | | | | |
| ICT Network Equipment | Replacement old/aged Network Equipment and enhancing network security across MMM. Appointing a Service Provider to supply MMM in line with approved Upgrading/Replacemen t Plan. | None | % achievement in the Upgrading/Replacin g project from unmanageable switches to PoE (Power over Ethernet) switches | Aging MMM ICT Network Infrastructure upgraded and replaced. | % achievement in the Upgrading/Replacing project from unmanageable switches to PoE (Power over Etherne' switches | Aging MMM ICT Network Infrastructure upgraded and replaced. | 2 000 000 | Tender specifications to be presented at the Bid Specification Committee | Advertisement of tender specifications. Evaluation of technical report to the Bid Evaluation Committee | Adjudication and contract management process of appointing a service provider. | Appointment of service provider in order to obtain ICT telecom services. Commenceme nt of the process of replacing aged telecom infrastructure |
| Procurement and maintenance of ICT Data Centre Infrastructure | nd Data Center the understanding the Upgrading/Replact Data Centre Appointing a Service the Upgrading/Replact Graduation of the Upgraduation of the Up | | | | % achievement in the Upgrading/Replacing project of the old/aged Data Center Infrastructure to a hyper converged environment over the MTREF period. | Old/Aged Data Center Infrastructure upgraded/repl aced by a hyper converged environment. | 8 000 000 | Tender specifications to be presented at the Bid Specification Committee | Advertisement of tender specifications. Evaluation of technical report to the Bid Evaluation Committee | Adjudication and contract management process of appointing a service provider. | A service provider is appointment. Commenceme nt of SCM process to replace redundant servers over the MTREF period |

| NATIONAL KEY F | PERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | IPATION | | | | | | |
|-----------------------------------|---|---------------------------------------|---|--|--|----------------|--|--|--|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANO | | | | | | | | |
| | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE OMMUNITY FACILITIES | | | | | | | |
| | USTAINABLE DEVELOPMENT GOAL (SDG) MANGAUNG STRATEGIC DEVELOPMENT REVIEW | | | | SDG 8 – PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL. SDG 17 - STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT ORGANISATIONAL STRENGTH | | | | | | | |
| | | | | | | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | 2020/2021 PERFORMANCE TARGET 2020/2021 QUARTER ONE QUARTER TWO QUARTER QUARTER FOUR TARGET TARGET THREE FOUR | | | | | | | QUARTER FOUR | |
| Procurement of Wi-Fi Equipment | Replacement old/aged Network infrastructure. Appointing a Service Provider to supply MMM in line with approved Upgrading/Replacemen t Plan | None | % achievement in the Upgrading/Replacin g of the old/aged Network infrastructure project. | n Aging MMM ICT % achievement in the Network Upgrading/Replacing of IcT Network Infrastructure be pre- | | | | | Advertisement of tender specifications. Evaluation of technical report to the Bid Evaluation Committee | Adjudication and contract management process of appointing a service provider. | A service provider is appointme nt. Commenc ement of SCM process to install Wi-Fi equipment over the MTREF period. | |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | CIPATION | | | | | | |
|---|--|---------------------------------------|--|--|--|---|---------------------|---|--|---|---|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC | | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRAI | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANG | AND ACCESS | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE OMMUNITY FACILITIES | | | | | | | |
| | EVELOPMENT GOAL (SDG | , | | WORK FOR ALL. SDG 17 - STRENG | TE SUSTAINED, INCLUSIVE THEN THE MEANS OF IM | | | , | | | | |
| | ATEGIC DEVELOPMENT R | | | ORGANISATIONA | | | | | | | 2004 | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | |
| Procurement and installation of a Radio Links | Maintain a Sound Demand Mngt Plan i.r.o HIGH SITES and REPEATERS for effective Two – Way Radio Communication. Appointing a Service Provider to obtain a Two – Way Radio Communication in line with the approved DMP. | None | % achievement in the HIGH SITES and REPEATERS building project. | nent in REPEATERS built in line with the City's DMP. HIGH SITES and REPEATERS building project. HIGH SITES and REPEATERS built in line with the City's DMP. HIGH SITES and REPEATERS building project. HIGH SITES and REPEATERS built in line with the City's DMP. HIGH SITES and REPEATERS building project. HIGH SITES and REPEATERS built in line with the City's DMP. Tender specifications to be presented at the Bid Specification to the Bid service servic | | | | | Adjudication and contract management process of appointing a service provider. | A Service provider is appointed. Identification and installation of new sites over the MTREF period | | |
| Construction of community hall per agreed upon cluster of wards (4) | Construction of community facilities within the area of Mangaung to cater for the demand. | None | 1 Community hall over MTREF | 1 community hall over MTREF | Complete Design phase | Complete approved designs, land / site approval for construction and costing. | 0 | Appointment of Consultants from the panel | Submit draft designs | Final design and preliminary costing | Approval of design, land and final costing | |
| Maximise occupancy rate | | | | | 80% utilisation | Maximize occupancy of municipal halls. | 0 | 10% | 40% | 30% | 10% | |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|---|--|---------------------------------------|--|---|--|--|---------------------|---|---|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANO | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | , | GOOD GOVERNA HOUSING AND CO | NCE OMMUNITY FACILITIES | | | | | | |
| | EVELOPMENT GOAL (SDG | , | | WORK FOR ALL. SDG 17 - STRENG | TE SUSTAINED, INCLUSIVE | | | • | | | |
| | ATEGIC DEVELOPMENT F | | IDD OUTCOME | ORGANISATIONA | | 00010 | Loubort | | | | 0000/0004 |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Fire Detection system for MMM Buildings | Installation of firefighting equipment to the building in compliance with the Act and SANS. | 1 x Building | Number of buildings complying to SANS regulations | | | | | | Site handover, dismantling and assembling | Commissionin g of equipment | Project Completio n and COC |
| Refurbishment of HVAC system: Bram Fischer | Minimising uncontrollable infiltration ventilation and maximising healthy doses of controllable ventilation. | None | 100% working HVAC system with a computerized system | Complete refurbished HVAC and computerized system | 1 x building: working HVAC system with a computerized system | 1 x building: working HVAC system with a computerized system | 2 755 185 | Technical report to BEC and BAC approval | Appointment and site hand over | Material ordered and commissionin g | Project completion and COC |
| Passenger Carrier/ lift: Gabriel Dichabe | arrier/ lift: necessary statutory | | | Complete installation of the lift | 1 x building with a passenger lift for the disabled | 1 x building with a passenger lift for the disabled | 551 037 | Material delivered on site, Dismantling of the existing carrier | Commissioning of new lift | Testing, COC and handover | None |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | CIPATION | | | | | |
|---|--|---------------------------------------|---|--|---|---|-----------|---|--|--|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORCE ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANO | AND ACCESS | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | , | GOOD GOVERNA HOUSING AND CO | NCE OMMUNITY FACILITIES | | | | | | |
| | EVELOPMENT GOAL (SDG | , | | WORK FOR ALL. SDG 17 - STRENG | TE SUSTAINED, INCLUSIV GTHEN THE MEANS OF IM | | | , | | | |
| | ATEGIC DEVELOPMENT F | | | ORGANISATIONA | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | RMANCE OR Complete 1 x building: Complete 1 x building: 2020/2021 2020/2021 2020/2021 QUARTER ONE OR QUARTER TWO DATE OF TARGET TAR | | | | | | 2020/2021 QUARTER FOUR TARGET | |
| Air-con units: Thaba Nchu Regional Office | Minimising uncontrollable infiltration ventilation and maximizing healthy doses of controllable ventilation. | None | 100% working air- con units | air- Complete 1 x building: Complete 1 x building: 826 556 Technical report Appointment and Material Pro installation of installation of air-con Complete to BEC and BAC site hand over ordered and con | | | | | | Project completion and COC | |
| Passenger carrier/ lift Thaba Nchu Regional Office | Implementing necessary statutory requirements in meeting the Health and Safety Act - in line with Accessibility of buildings | None | 100% Compliance | Complete installation of the lift | 1 x building with a passenger lift for the disabled | 1 x building with a passenger lift for the disabled | 1 377 593 | BSC Approval and tender advertisement | Technical report to BEC and BAC approval | Appointment and site hand over | Commissi oning and completion of the project: COC |
| Refurbishment of refrigeration's at Fresh Produce Market | Refrigeration equipment that is electronically controlled. | None | Producing fresh fruits and vegetables that last long | overhaul of the refrigeration system and vegetables that last long overhaul of the refrigeration system system and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetables that last long overhaul of the refrigeration system solven and vegetab | | | | | | Project completion and COC | |
| Water reservoir for Bram Fischer Building | Increasing the water supply to Bram Fischer Building. | None | Storing enough water to run the building | run the employees with commissioned and storage tank to BEC and BAC site hand over ordered and completi | | | | | | Project completion and COC | |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | CIPATION | | | | | |
|---|--|---------------------------------------|---|--|--|---|---|---|---|------|--|
| MEDIUM TERM S | FRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORCE ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANO | AND ACCESS | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE OMMUNITY FACILITIES | | | | | | |
| | STAINABLE DEVELOPMENT GOAL (SDG) INGAUNG STRATEGIC DEVELOPMENT REVIEW OGRAMME/ STRATEGIES 2019/2020 PAST IDP OUTCOME | | | | E SUSTAINED, INCLUSIVETHEN THE MEANS OF IM | | | , | | | |
| | | | | ORGANISATIONA | | T | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | COME IDP TARGET 2020/2021 SDBIP OUTPUT KEY PERFORMANCE INDICATOR SDBIP TARGET 2020/2021 SDBIP TARGET 2020/2021 SDBIP TARGET 2020/2021 SDBIP TARGET S | | | | | 2020/2021 QUARTER FOUR TARGET | | |
| Fencing of Fresh Produce Market | Demarcate resource rich areas and exclude threats/ intruders | Partial fencing completed | Complete fencing of the Fresh Produce Market property | tacing of Provide barriers of safe keeping of the Fresh Produce Market of the service of the ser | | | | | | None | |
| Upgrading of the roof at the Fresh Produce Market | oof at the Fresh the building replacing the | | | | Repairing and replacing the section of the roof in accordance with the financial availability | Provide protection to the inside structures from elements | 0 | Conduct building condition assessment and appoint a service provider from the panel | Site establishment and work commencement | WIP | Works completed and issued a completion certificate |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|--|---|--|---|--|--|--|-----------|--|--|--|--|
| MEDIUM TERM ST | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANO | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE OMMUNITY FACILITIES | | | | | | |
| | VELOPMENT GOAL (SDG | , | | WORK FOR ALL. SDG 17 - STRENG | E SUSTAINED, INCLUSIVE | | | , | | | |
| PROGRAMME/ | ATEGIC DEVELOPMENT F STRATEGIES | 2019/2020 PAST | IDP OUTCOME | ORGANISATIONA IDP TARGET | L STRENGTH SDBIP OUTPUT KEY | SDBIP | BUDGET | 2020/2021 | 2020/2021 | 2020/2021 | 2020/2021 |
| PROJECT | STRATEGIES | YEAR PERFORMANCE | KEY PERFORMANCE INDICATOR | 2020/2021 | PERFORMANCE INDICATOR | TARGET 2020/2021 | 2020/2021 | QUARTER ONE TARGET | QUARTER TWO TARGET | QUARTER THREE TARGET | QUARTER FOUR TARGET |
| Institutional Transformation and service delivery | Rationalize the organizational structure to meet city's service delivery needs. | 3665 filled posts and 3618 vacant posts. (49,68 %) vacancies | Total number of employees as per staff establishment | 20 % reduction of the current vacancy rate through approval of the new structure, abolishing and filling of critical vacancies | Number of permanent employees employed at the end of the quarter. | 20 % reduction of the current vacancy rate | | Finalize the draft transitional structure and begin mandatory consultation processes. | Compile a list of all critical vacancies as per the approved Salary budget. | Advertise the approved vacancy list for critical vacancies. | Finalize the recruitmen t processes based on the approved critical vacancy list. |
| Legislative compliance | Conversion, in terms of relevant legislation, of all qualifying non-permanent employee types to fulltime employees. | 220 Non- permanent employees. | Full compliance to legislation to phase out temporary and other qualifying non-permanent staff. | 100% reduction in the current temporary and non-permanent staff who qualify in terms of legislation. | Number of non-permanen employees employed at the end of the quarter: | 100% reduction in the current temporary and non-permanent staff who qualify in terms of legislation. | | Prepare a revised and updated report containing a list of all temporary employees and estimated costing of their conversion. | Mandatory consultations with all relevant stakeholders regarding the proposed conversion as contained in the revised report. | Approval of the revised report following mandatory consultations. | Full Implement ation of the recommen dations of the revised and approved report. |
| Legislative compliance (Approved WSP) | Leverage on SETA Funding to accelerate Career Dev in line with the approved WSP. | (36 % skills levy) (Mandatory grant) = 20 % = R 1 473 806.00) | Number of Learnership Programs Implemented. | 6 Learnership Programs. | Number of Learnership Programs Implemented. | 6 Learnership Programs. | | 1 | 2 | 2 | 1 |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|----------------------------------|--|---------------------------------------|--|---|--|------------------------------|---------------------|------------------------------------|------------------------------------|---|--|
| | TRATEGIC FRAMEWORK | , | | 09 - RESPONSIVE | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| | BAN DEVELOPMENT FRA | ` , | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANC | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNAL HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | |
| | EVELOPMENT GOAL (SDG | , | | WORK FOR ALL. SDG 17 - STRENG | TE SUSTAINED, INCLUSIVE STHEN THE MEANS OF IM | | | , | | | |
| | ATEGIC DEVELOPMENT F | | | ORGANISATIONA | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| | (Discretionary grant) = 49.5 % = R 3 647 669.80 Total grant = | | | 5 Internship Programs | Number of Internship Programs Implemented. | 5 Internship Programs | | 0 | 2 | 2 | 1 |
| | | R 5 121 475.85 Received = R | Number of Skills Programs Implemented. | 8 Skills Programs | Number of Skills Program Implemented. | 8 Skills Programs | | 1 | 3 | 3 | 1 |
| | Received = R | | Percentage of municipal skills development levy recovered | 50% | Percentage of municipal skills development levy recovered | 50% | | 0% | 0% | 0% | 50% |
| Employee Capacity building | Promote a culture of Lifelong Learning and Career Dev through Effoctive Pursons The pursons T | | | 100 | Number of municipal officials who are MMM Bursary Holders in this FY | 50 | | 5 | 0 | 40 | 5 |
| | Effective Bursary Programme. | | training in this FY | 50 | Number of municipal officials who completed training in this FY. | 50 | | 0 | 20 | 30 | 0 |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | CIPATION | | | | | |
|--|--|---------------------------------------|--|---|--|--|---------------------|------------------------------------|------------------------------------|---|--|
| MEDIUM TERM ST | FRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED URI | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANG | AND ACCESS | | | | | | |
| FREE STATE GRO | WTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | |
| SUSTAINABLE DE | VELOPMENT GOAL (SDG | i) | | WORK FOR ALL. | E SUSTAINED, INCLUSIVE OTHEN THE MEANS OF IM | | | , | | | |
| | ATEGIC DEVELOPMENT F | | | ORGANISATIONA | L STRENGTH | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Ensuring healthy and productive workforce. | suring healthy d productive orkforce. Maintain Statutory Compliance, Effective Vaccination Program, Effective Employee Wellness Program and Implement "I Love My City, I Love My Job Campaign. Maintain Statutory Compliance, Effective Leave Taken. Good intend to reduce to an acceptable norm, however such a norm does not exist in LG (No proposed outcome indicator at this stage). | | | | Number of days of sick leave taken by employees in the FY. | 10% reduction | | 3 | 2 | 2 | 3 |
| Sound employee relations and Labour peace | Advocating for Mngt respect for LLF Schedule of meetings and Regular Training sessions with the LLF | Zero | Number of work stoppages occurring in the quarter: | Zero | Zero occurrence of industrial action. | Zero | | Zero | Zero | Zero | Zero |
| Broadening participation and institutionalizing traditional leadership (Attendance) | articipation and stitutionalizing aditional adership Authority Authority represented by represented in Council Council Authority represented in Council | | | | Finalize meeting allowance policy for the Traditional Authority | Approval of the Allowance policy for Traditional Authority | R200 000 | R50 000 | R50 000 | R50 000 | R50 000 |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|--|--|---------------------------------|--|---|--|---|------|---|---|---------------------------------------|---|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANC | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | |
| | EVELOPMENT GOAL (SDG | , | | WORK FOR ALL. SDG 17 - STRENG | E SUSTAINED, INCLUSIVI THEN THE MEANS OF IM | | | , | | | |
| | ATEGIC DEVELOPMENT F | | | ORGANISATIONA | | | | | | | |
| PROGRAMME/ PROJECT | OGRAMME/ OJECT STRATEGIES 2019/2020 PAST YEAR PERFORMANCE PERFORMANCE PERFORMANCE PERFORMANCE NDICATOR 20% of Council seats Traditional 20% Traditional | | | | IDP TARGET SDBIP OUTPUT KEY SDBIP TARGET 2020/2021 202 | | | | | | |
| Broadening participation and institutionalizing traditional leadership (Full participation) | padening represented by traditional leadership Authority dership (Full rticipation) Traditional Authority represented in Council | | | | Traditional Authority participating fully in the Council | Full participation in Council | None | Ongoing | Ongoing | Ongoing | Ongoing |
| Legislative compliance and quality leadership (% of Cllr attendance as well as (% of agenda Items deferred) | 100% Attendance rate in Council | 75% attendance rate achieved | Average percentage of councillors attending council meetings | Target depends on engagements in Council | Target depends on engagements in Council | 95% attendance rate | None | 95% attendance rate | 95% attendance rate | 95% attendance rate | 95% attendanc e rate |
| Legislative compliance and quality leadership (% of Council Committees that are functional) | gislative mpliance and ality exist 5 Council Committees exist 50% Average performance achieved 50% Average performance achieved committees described by a committee state of the commit | | | Efficient committee management system | Full legislative compliance regarding committee meetings | 16 meetings scheduled for Council committees | None | One meeting per quarter per committee | One meeting per quarter per committee | One meeting per quarter per committee | One meeting per quarter per committee |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | CIPATION | | | | | | |
|---|--|---------------------------------------|--|--|--|--|------------------------------------|------------------------------------|---|--|-------------------------------|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANC | | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | , | , | GOOD GOVERNA HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | | |
| | STAINABLE DEVELOPMENT GOAL (SDG) NGAUNG STRATEGIC DEVELOPMENT REVIEW DGRAMME/ STRATEGIES 2019/2020 PAST IDP OUTCOME | | | | E SUSTAINED, INCLUSIVE | | | , | | | | |
| | | | | | ORGANISATIONAL STRENGTH | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET | | |
| Legislative compliance and quality leadership (% of Mayoral Committees that are functional) | 10 mayoral committees established | 65% performance achieved | Develop Action plan for each Mayoral committee | on plan Efficient Mayoral Full legislative compliance 40 meetings None One meeting per One meeting per One meeting per One meeting One | | | | | | | meeting per quarter per | |
| Promotion of the SMART CITY Concept at the Political Leadership Level (Leadership Buy Inn is paramount here) | MART CITY oncept at the olitical eadership evel eadership Buy n is paramount Institutional Efforts around the SMART clity Concepts and Principles in interaction with Councillors. Institutional Efforts around the SMART clity aro | | | | 100 Clirs underwent Training / Capacity Building Programs and/or sessios / / workshops. | 4 Cllr Training / Capacity Building Programs and/or sessios / workshops conducted. | None | 1 | 1 | 1 | 1 | |

| NATIONAL KEY P | ERFORMANCE AREA (NK | PA): | | GOOD GOVERNA | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|---|---|---------------------------------------|---|--|---|--|---------------------|--|--|--|--|
| | TRATEGIC FRAMEWORK BAN DEVELOPMENT FRA | , | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED OR | BAN DEVELOPMENT FRA | MEWORK (IODF). | | 03 – GROWTH 04 – GOVERNANC | | | | | | | |
| | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | |
| SUSTAINABLE DE | EVELOPMENT GOAL (SDG | i) | | WORK FOR ALL. | E SUSTAINED, INCLUSIVE STHEN THE MEANS OF IM | | | , | | | |
| | ATEGIC DEVELOPMENT F | | | ORGANISATIONA | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| To protect the interest of the Municipality | Institutionalse a culture of respect for matters with legal cost implications and contribute to MMM FRP by creating general awareness and assisting line function on how to handle matters legally served on MMM and promoting a culture of consequence Mngt. | 58 | Number of litigation cases instituted against the municipality in the FY. | 50% reduction in litigation cases instituted against the municipality. | Number of litigation cases instituted against the municipality in the FY. | 04 interventions | | 1 | 1 | 1 | 1 |
| To protect the interest of the Municipality | o protect the Institutionalse a culture 29 Number of litigatio cases instituted by | | | | Number of litigation cases instituted by the municipality in the FY. | Number of letters of demands on cases referred for litigation by relevant user directorates. | | Number of letters of demands on cases referred for litigation by relevant user directorates. | Number of letters of demands on cases referred for litigation by relevant user directorates. | Number of letters of demands on cases referred for litigation by relevant user directorates. | Number of letters of demands on cases referred for litigation by relevant user directorates. |

| NATIONAL KEY P | TIONAL KEY PERFORMANCE AREA (NKPA): EDIUM TERM STRATEGIC FRAMEWORK (MTSF): | | | | NCE AND PUBLIC PARTIC | IPATION | | | | | |
|--|--|---------------------------------------|--|--|---|------------------------------|--------------------------|------------------------------------|------------------------------------|---|--|
| MEDIUM TERM S | TRATEGIC FRAMEWORK | (MTSF): | | | ND CAPABLE WORKFORC E ACCOUNTABLE EFFECT | | | | | | |
| INTEGRATED UR | BAN DEVELOPMENT FRA | MEWORK (IUDF): | | 02 – INCLUSION A 03 – GROWTH 04 – GOVERNANO | | | | | | | |
| FREE STATE GRO | OWTH AND DEVELOPMEN | IT STRATEGY (FSG | DS) | GOOD GOVERNA | NCE AND IMPROVED QUA | AILITY OF LIFE | | | | | |
| CIRCULAR 88 RE | PORTING REFORMS | | | GOOD GOVERNA HOUSING AND CO | NCE DMMUNITY FACILITIES | | | | | | |
| | EVELOPMENT GOAL (SDG | , | | WORK FOR ALL. SDG 17 - STRENG | E SUSTAINED, INCLUSIVE GTHEN THE MEANS OF IM | | | , | | | |
| | ATEGIC DEVELOPMENT F | | | ORGANISATIONA | | | | | | | |
| PROGRAMME/ PROJECT | STRATEGIES | 2019/2020 PAST YEAR PERFORMANCE | IDP OUTCOME KEY PERFORMANCE INDICATOR | IDP TARGET 2020/2021 | SDBIP OUTPUT KEY PERFORMANCE INDICATOR | SDBIP TARGET 2020/2021 | BUDGET 2020/2021 | 2020/2021 QUARTER ONE TARGET | 2020/2021 QUARTER TWO TARGET | 2020/2021 QUARTER THREE TARGET | 2020/2021 QUARTER FOUR TARGET |
| Establish a Legal Corner on MMM Website. | Establish and Institutionalise Legal Corner on MMM Website in consultation with ICT. Legal Corner ed on MMM Website and provides legal advice and info to all MMM users | None | Prompt On – Demand, On – Line Legal Assistance (including specific /relevant case law and/or general case law updates) and advise is provided to all MMM users on deserving cases. | A Legal Corner is fully functional / operational on cellfic law all case and advise is provided to all MMM users on deserving cases. A Legal Corner is fully functional / operational on MMM website. Prompt On – Demand, Or – Line Legal Assistance (including specific / relevant case law and/or general case law updates and advise is provided to all MMM users on deserving cases. A Legal Corner is fully functional / operational on MMM website. Prompt On – Demand, Or – Line Legal Assistance (including specific / relevant case law and/or general case law updates and advise is provided to all MMM users on deserving cases. | | | | | | Roll out to all MMM Users | |
| Promoting Good Governance. | Promoting Good Conduct Regular 3 Workshops Good Governance | | | | Number of workshops held. | 4 workshops | Use Internal Resource | Workshop 1 | Workshop 2 | Workshop 3 | Workshop 4 |

6.5. Circular 88 SDBIP (Output Indicators)

Energy & Electricity

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One Target | 2020/2021 Quarter Two Target | 2020/2021 Quarter Three Target | 2020/2021 Quarter Four Target | Responsibility |
|--|---|--|--|--|--|--|--|--|
| EE1. Improved access to electricity | EE1.11 Number of dwellings provided with connections to the mains electricity supply by the municipality | 100% of households with access to electricity | 3307 of households with access to electricity | Designing of networks, surveying of the project's area, drilling and planting of poles by 30 September 2020 | Stringing of MV and LV networks by 31 December 2020 | Earthing, transformer installation and energization of the network by 31 March 2021 | Energizing of 3307 house connections by 30 June 2021. | CHIEF EXECUTIVE OFFICER CENTLEC |
| EE3. Improved reliability of electricity service | EE3.11 Percentage of unplanned outages that are restored to supply within industry standard timeframes | 70.5% of unplanned interruptions of the supply should be restored as per NERSA requirement for the MMM | 100% of unplanned interruptions of the supply should be restored as per NERSA requirement for the MMM | 100% of unplanned interruptions of the supply should be restored as per NERSA requirement for the MMM | 100% of unplanned interruptions of the supply should be restored as per NERSA requirement for the MMM | 100% of unplanned interruptions of the supply should be restored as per NERSA requirement for the MMM | 100% of unplanned interruptions of the supply should be restored as per NERSA requirement for the MMM | |
| | EE3.21 Percentage of planned maintenance performed | 2.9 | 100% of Planned interruptions to perform planned maintenance should be restored as per NERSA license requirement.to be 4 hours | 100% of Planned interruptions to perform planned maintenance should be restored as per NERSA license requirement. | 100% of Planned interruptions to perform planned maintenance should be restored as per NERSA license requirement. | 100% of Planned interruptions to perform planned maintenance should be restored as per NERSA license requirement. | 100% of Planned interruptions to perform planned maintenance should be restored as per NERSA license requirement.to be 4 hours | |

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One Target | 2020/2021 Quarter Two Target | 2020/2021 Quarter Three Target | 2020/2021 Quarter Four Target | Responsibility |
|-------------------------------------|--|---------------------------------------|--|---|--|---|--|----------------|
| EE4. Improved energy sustainability | EE4.12 Installed capacity of embedded generators on the municipal distribution network | 97.6 | Installed capacity of embedded generators on the municipal distribution network | Number of application received and approved for embedded generation on the Municipal Distribution Network by 30 September 2020. | Number of application received and approved for embedded generation on the Municipal Distribution Network by 31 December 2020. | Number of application received and approved for embedded generation on the Municipal Distribution Network by 31 March 2021. | Number of application received and approved for embedded generation on the Municipal Distribution Network by 30 June 2021. | |

Environment and Waste

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One Target | 2020/2021 Quarter Two Target | 2020/2021 Quarter Three Target | 2020/2021 Quarter Four Target | Responsibility |
|--|--|--|--|--|--|--|--|---|
| ENV1. Improved air quality | ENV1.12 Percentage of AQ monitoring stations providing adequate data over a reporting year | Received data from 1 functional Air Quality Station (Pelenomi) | 100% of Number of Air Quality Stations providing adequate data annually | Number of days monitored where prescribed limits of 19ppb (SO2) and 40 ug per cubic metre (PM10) were exceeded | Number of days monitored where prescribed limits of 19ppb (SO2) and 40 ug per cubic metre (PM10) were exceeded | Number of days monitored where prescribed limits of 19ppb (SO2) and 40 ug per cubic metre (PM10) were exceeded | Number of days monitored where prescribed limits of 19ppb (SO2) and 40 ug per cubic metre (PM10) were exceeded | HEAD OF DEPARTMENT SOCIAL SERVICES |
| ENV3. Increased access to refuse removal | ENV 3.11 Percentage of known informal settlements receiving integrated waste handling services | 97% of known informal settlements receiving integrated waste handling services | 97% of known informal settlements receiving integrated waste handling services | 97% of known informal settlements receiving integrated waste handling services | 97% of known informal settlements receiving integrated waste handling services | 97% of known informal settlements receiving integrated waste handling services | 97% of known informal settlements receiving integrated waste handling services | HEAD OF DEPARTMENT SOLID WASTE AND FLEET MANAGEMENT |

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One Target | 2020/2021 Quarter Two Target | 2020/2021 Quarter Three Target | 2020/2021 Quarter Four Target | Responsibility |
|--|---|--|---|---|---|---|---|-----------------------------------|
| ENV4. Biodiversity is conserved and enhanced | ENV4.11 Percentage of biodiversity priority area within the metro | At present there are 7 Protected areas within the Metro's area of jurisdiction. The Moss under review and the Biodiversity will indicate whether there is more Areas and Wetland systems | 100% 4 Awareness and Education programs on protected areas Establish partnerships with CUT on efficient water management in Mangaung | 25% 1 Awareness and Education program on protected Areas Initial meeting to set up partnership and elect the project committee | 25% 1 Awareness and Education program on protected Areas Finalization of the MOU | 25% 1 Awareness and Education program on protected areas Surge for funding | 25% 1 Awareness And Education program on protected areas Council approval and implementation of the program All of the above is subjected to the present Covid 19 situation | HEAD OF DEPARTMENT PLANNING |
| | ENV4.21 Percentage of biodiversity priority areas protected | We are in process to develop the Biodiversity policy and the Moss and with the extention of the Metro's borders new sites will be added | Approval of the policies Awareness and education programmes to the public and councillors | 25% Gathering of information and start with writing of policy Consultation with Service providers on the Moss | In house consultation and adjustments Consultation with service providers and Monitor progress as per contract | 25% Writing of policy and made adjustments Consultation with service providers and delivery of documents | Present to council for approval Present to council for approval This all is subjected to the present situation of Covid | HEAD OF DEPARTMENT PLANNING |

Fire and emergency services

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One Target | 2020/2021 Quarter Two Target | 2020/2021 Quarter Three Target | 2020/2021 Quarter Four Target | Responsibility |
|----------------|------------------------|---------------------------------------|------------------------|---------------------------------|---------------------------------|-----------------------------------|----------------------------------|----------------|
| FE1. Mitigated | FE 1.11 Percentage | 60.43% (226 out | Attendance time of | Attendance time of | Attendance time of | Attendance time of | Attendance time of | HEAD OF |
| effects of | compliance with the | of 374) Structural | less than 14 minutes | less than 14 minutes | less than 14 minutes | less than 14 minutes | less than 14 minutes | DEPARTMENT |
| emergencies | required attendance | fires attended to | to Structural Fire | to Structural Fire | to Structural Fire | to Structural Fire | to Structural Fire | SOCIAL |
| | time for structural | within 14 minutes | Incidents to be | Incidents to be | Incidents to be | Incidents to be | Incidents to be | SERVICES |
| | firefighting incidents | | achieved in 60% of | achieved in 60% of | achieved in 60% of | achieved in 60% of | achieved in 60% of | |
| | | | responses | responses | responses | responses | responses | |
| | FE 1.12 Number of | 0.124 Full time | No less than 0,12 Full | No quarter specific | No quarter specific | No quarter specific | No less than 0,12 Full | HEAD OF |
| | full-time firefighters | fire fighters per | time Fire fighters per | target | target | target | time Fire fighters per | DEPARTMENT |
| | per 1000 population | 1000 populaton | 1000 population | | | | 1000 population | SOCIAL |
| | | employed by end | employed by end June | | | | employed by end | SERVICES |
| | | June 2020 | 2021 | | | | June 2021 | |

Good Governance

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One | 2020/2021 Quarter Two | 2020/2021 Quarter Three | 2020/2021 Quarter Four | Responsibility |
|----------------------|---------------------------|---|---------------------|--------------------------|--------------------------|----------------------------|---------------------------|----------------|
| | | | | Target | Target | Target | Target | |
| GG1. Improved | GG 1.21 Staff vacancy | S56 positions in MMM have | Zero vacancy | Zero vacancy | Zero vacancy | Zero vacancy | Zero vacancy | HEAD OF |
| municipal capability | rate | been filled by fulltime, | rate maintained | rate maintained | rate maintained | rate maintained | rate maintained | DEPARTMENT |
| | | appointed staff not in an | | | | | | CORPORATE |
| | | acting capacity. | | | | | | SERVICE |
| GG2. Improved | GG 2.11 Percentage of | Four (4) meetings per annum | 100% | 25% | 25% | 25% | 25% | HEAD OF |
| municipal | ward committees with 6 or | (inductions still not conducted, meetings held on | | | | | | OFFICE |
| responsiveness | more ward committee | ad-hoc basis and accredited | | | | | | SPEAKER |
| | members (excluding the | training envisaged to | | | | | | |
| | ward councillor) | compliment the induction). | | | | | | |
| | GG 2.12 Percentage of | 25 Councillors convened | 100% (50 | 100% (50 | 100% (50 | 100% (50 | 100% (50 | HEAD OF |
| | wards where at least one | community meetings. | meetings | meetings | meetings | meetings | meetings | OFFICE |

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One Target | 2020/2021 Quarter Two Target | 2020/2021 Quarter Three Target | 2020/2021 Quarter Four Target | Responsibility |
|---|---|------------------------------------|--|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|--|
| | councillor-convened community meeting was held | | convened (one meeting per ward) | convened (one meeting per ward) | convened (one meeting per ward) | convened (one meeting per ward) | convened (one meeting per ward) | SPEAKER |
| GG3. More effective city administration | GG 3.11 Number of repeat audit findings | Qualified audit opinion 2018/2019 | Improved audit finding from qualified to Unqualified 2019/2020 | - | - | - | Unqualified audit opinion 2019/2020 | CHIEF FINANCIAL OFFICER |
| | GG 3.12 Percentage of councillors who have declared their financial interests | 100% | 100% | 100% | 100% | 100% | 100% | HEAD OF OFFICE SPEAKER |
| GG4. Improved council functionality | GG 4.11 Number of agenda items deferred to the next council meeting | Zero | Zero | Zero | Zero | Zero | Zero | HEAD OF OFFICE SPEAKER |
| GG5. Zero tolerance of fraud and corruption | GG 5.11 Number of active suspensions longer than three months | 2 Suspensions | Zero | Zero | Zero | Zero | Zero | HEAD OF DEPARTMENT CORPORATE SERVICES |
| | GG 5.12 Quarterly salary bill of suspended officials | R 357 603.00 | Zero | Zero | Zero | Zero | Zero | HEAD OF DEPARTMENT CORPORATE SERVICES |
| GG6. More effective poverty alleviation | GG 6.11 Percentage of the municipality's operating budget spent on free basic services to indigent households | 69 169 indigents registered | 6.00% of total operating budget | 1.50% of total operating budget | 3.00% of total operating budget | 4.50% of total operating budget | 6.00% of total operating budget | CHIEF FINANCIAL OFFICER |

| Outcome | Output Indicators | Past Year Performance | Target | 2020/2021 | 2020/2021 | 2020/2021 | 2020/2021 | Responsibility |
|---------|------------------------|-----------------------|-----------|-------------|-------------|---------------|--------------|----------------|
| | | 2019/2020 | 2020/2021 | Quarter One | Quarter Two | Quarter Three | Quarter Four | |
| | | | | Target | Target | Target | Target | |
| | GG 6.12 Number of work | 267 | 5473 | 1368 | 1368 | 1368 | 1368 | CITY MANAGER |
| | opportunities created | | | | | | | |
| | through EPWP, CWP and | | | | | | | |
| | other related | | | | | | | |
| | infrastructure | | | | | | | |
| | programmes | | | | | | | |

Housing and Community Facilities

| Outcome | Output Indicators | Past Year | Target 2020/2021 | 2020/2021 | 2020/2021 | 2020/2021 | 2020/2021 | Responsibility |
|---------------------|-------------------------------|------------------------|--------------------------|-------------|---------------|---------------|-----------------|----------------|
| | | Performance | | Quarter One | Quarter Two | Quarter Three | Quarter Four | |
| | | 2019/2020 | | Target | Target | Target | Target | |
| HS1. Improved | HS1.11 Number of | None – MMM is not | 0 | 0 | 0 | 0 | 0 | HEAD OF |
| access to adequate | subsidised housing units | yet accredited to | | | | | | DEPARTMENT |
| housing (incl. | completed | develop subsidised | | | | | | HUMAN |
| security of tenure) | | housing | | | | | | SETTLEMENTS |
| | HS1.12 Number of formal | 391 | 5215 Completion of | 150 | 923 | 1835 | 2307 | HEAD OF |
| | sites serviced | | (phase1) installation of | | | | | DEPARTMENT |
| | | | water and sewer | | | | | HUMAN |
| | | | reticulation on | | | | | SETTLEMENTS |
| | | | identified number of | | | | | |
| | | | subsidized units | | | | | |
| | HS1.31 Number of informal | All 47 Informal | All 47 Informal | 0 | 0 | 0 | All 47 Informal | HEAD OF |
| | settlements enumerated and | Settlements are | Settlements are | | | | Settlements are | DEPARTMENT |
| | classified (in terms of NUSP | enumerated and | enumerated and | | | | enumerated and | HUMAN |
| | or equivalent classification) | classified in terms of | classified in terms of | | | | classified in | SETTLEMENTS |
| | | the NUSP | the NUSP | | | | terms of the | |
| | | methodology | methodology | | | | NUSP | |
| | | | | | | | methodology | |
| | HS1.32 Percentage of | 100% - we use the | 100% - we use the | 0 | 100% - we use | 0 | 100% - we use | HEAD OF |
| | informal settlements using a | IDP process to consult | IDP process to consult | | the IDP | | the IDP process | DEPARTMENT |
| | participatory approach to | the communities | the communities | | process to | | to consult the | HUMAN |
| | planning or implementing | | | | consult the | | communities | SETTLEMENTS |
| | upgrading | | | | communities | | | |
| HS2. Improved | HS2.21 Number of rateable | None – we do not | None | 0 | 0 | 0 | 0 | HEAD OF |
| unctionality of the | residential properties in the | have the necessary | | | | | | DEPARTMENT |
| roperty market | subsidy housing market | capacity to deal with | | | | | | HUMAN |
| | entering the municipal | the indicator | | | | | | SETTLEMENTS |
| | valuation roll | | | | | | | |

| Outcome | Output Indicators | Past Year | Target 2020/2021 | 2020/2021 | 2020/2021 | 2020/2021 | 2020/2021 | Responsibility |
|---------|----------------------------|-------------------------|-------------------------|------------------|------------------|------------------|--------------------|----------------|
| | | Performance | | Quarter One | Quarter Two | Quarter Three | Quarter Four | |
| | | 2019/2020 | | Target | Target | Target | Target | |
| | HS2.22 Average number of | All building plans were | All building plans | All building | All building | All building | All building plans | HEAD OF |
| | days taken to process | processed within | applications to be | plans | plans | plans | applications to be | DEPARTMENT |
| | building plan applications | statutory timelines 30 | processed within | applications to | applications to | applications to | processed within | PLANNING |
| | | days for less than 500 | statutory timelines. 30 | be processed | be processed | be processed | statutory | |
| | | sqm and 60 days for | days for less than 500 | within statutory | within statutory | within statutory | timelines. 30 | |
| | | more than 500 sqm | sqm and 60 days for | timelines. 30 | timelines. 30 | timelines. 30 | days for less than | |
| | | | more than 500 sqm. | days for less | days for less | days for less | 500 sqm and 60 | |
| | | | | than 500 sqm | than 500 sqm | than 500 sqm | days for more | |
| | | | | and 60 days for | and 60 days for | and 60 days for | than 500 sqm. | |
| | | | | more than 500 | more than 500 | more than 500 | | |
| | | | | sqm. | sqm. | sqm. | | |

Transport and Roads

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One Target | 2020/2021 Quarter Two Target | 2020/2021 Quarter Three Target | 2020/2021 Quarter Four Target | Responsibility |
|--|---|--|--|------------------------------------|------------------------------------|--------------------------------------|-------------------------------------|--|
| TR1. Modal shift of weekday trips (incl. education trips) from private to public transport and NMT | TR1.12 Number of scheduled public transport access points added | New | 4 Shelters Bus Stations and 28 Pole Stations | 32 shelter bus stations | N/A | N/A | N/A | HEAD: IPTN UNIT |
| TR3. Reduced travel time | TR3.11 Number of weekdays scheduled municipal bus passenger trips | Municipal bus services not yet ready | None | None | None | None | None | HEAD: IPTN UNIT |
| TR 4. Improved satisfaction with public transport services | TR4.21 Percentage of scheduled municipal bus services 'on time' | Municipal bus services not yet ready | None | None | None | None | None | HEAD: IPTN UNIT |
| TR 5 Improved access to public transport (incl. NMT) | TR5.21 Percentage of scheduled municipal buses that are lowentry | Municipal bus services not yet ready | None | None | None | None | None | HEAD: IPTN UNIT |
| TR 6. Improved quality of municipal road network | TR6.11 Percentage of unsurfaced road graded | 774.22 Km | 100% = 640 km of unsurfaced road graded | 25% = 160 km | 25% = 160 km | 25% = 160 km | 25% = 160 km | HEAD OF DEPARTMENT ENGINEERING SERVICES |
| | TR6.12 Percentage of surfaced municipal road lanes which has been resurfaced and resealed | 169 Km | 100% = 90 Km of surfaced municipal road lanes which has been resurfaced and resealed | 25% = 22.5 km | 25% = 22.5 km | 25% = 22.5 km | 25% = 22.5 km | HEAD OF DEPARTMENT ENGINEERING SERVICES |

Water and Sanitation

| Outcome | Output Indicators | Past Year Performance 2019/2020 | Target 2020/2021 | 2020/2021 Quarter One Target | 2020/2021 Quarter Two Target | 2020/2021 Quarter Three Target | 2020/2021 Quarter Four Target | Responsibility |
|--|--|---|---|--|--|--|--|--|
| WS1. Improved access to sanitation | WS1.11 Number of new sewer connections meeting minimum standards WS2.11 Number of | All planned households have access to basic sanitation All planned | 342 of new sewer connections meeting minimum standards 342 of new water | 0 | 0 | 0 | 342 of new sewer connections meeting minimum standards 342 of new water | HEAD OF DEPARTMENT ENGINEERING SERVICES HEAD OF |
| access to water | new water connections meeting minimum standards | households have access to basic water | connections meeting minimum standards | | | | connections meeting minimum standards | DEPARTMENT ENGINEERING SERVICES |
| WS3. Improved quality of water and sanitation services (revised from continuity of services) | WS3.11 Percentage of complaints/callouts responded to within 24 hours (sanitation/wastewat er) | 100% of complaints/callout s responded to within 24 hours (sanitation/wastew ater) | 100% of complaints/callout s responded to within 24 hours (sanitation/wastew ater) | 100% of complaints/callouts responded to within 24 hours (sanitation/wastewater) | 100% of complaints/callouts responded to within 24 hours (sanitation/wastewater) | 100% of complaints/callouts responded to within 24 hours (sanitation/wastewater) | 100% of complaints/callouts responded to within 24 hours (sanitation/wastewa ter) | HEAD OF DEPARTMENT ENGINEERING SERVICES |
| | WS3.21 Percentage of complaints/callouts responded to within 24 hours (water) | 100% of complaints/callout s responded to within 24 hours (water) | 100% of complaints/callout s responded to within 24 hours (water) | 100% of complaints/callouts responded to within 24 hours (water) | 100% of complaints/callouts responded to within 24 hours (water) | 100% of complaints/callouts responded to within 24 hours (water) | 100% of complaints/callouts responded to within 24 hours (water) | ENGINEERING SERVICES ENGINEERING SERVICES |
| WS5. Improved water sustainability | WS5.31 Percentage of total water connections metered | 100% of total water connections metered | 100% of total water connections metered | 100% of total water connections metered | 100% of total water connections metered | 100% of total water connections metered | 100% of total water connections metered | HEAD OF DEPARTMENT ENGINEERING SERVICES |

6.6 Back 2 Basics compliance indicators

The following indicators and questions are included as part of a compliance requirement in line with the need expressed by the Department of Cooperative Governance and Traditional Affairs.

| NO. | COMPLIANCE INDICATORS | TARGET 2020/2021 | RESPONSIBILITY |
|------|--|------------------|----------------------------|
| C1. | Number of signed performance agreements by the MM and section 56 managers: | 10 | CITY MANAGER |
| C2. | Number of Exco or Mayoral Executive meetings held in this quarter: | 3 | CITY MANAGER |
| C3. | Number of Council portfolio committee meetings held in this quarter: | 3 | CITY MANAGER |
| C4. | Number of MPAC meetings held in this quarter: | 3 | CITY MANAGER |
| C5. | Number of traditional councils within your municipal boundary: | 1 | CITY MANAGER |
| C6. | Number of formal (minuted) meetings between the Mayor, Speaker, Chief Whip and MM were held in the quarter to deal with municipal matters: | 3 | CITY MANAGER |
| C7. | Number of formal (minuted) meetings - to which all senior managers were invited- held in the quarter: | 12 | CITY MANAGER |
| C8. | Number of councillors completed training in this quarter: | 25 | CITY MANAGER |
| C9. | Number of municipal officials completed training in this quarter: | 25 | HEAD CORPORATE SERVICES |
| C10. | Number of work stoppages occurring in the quarter: | 0 | HEAD CORPORATE SERVICES |
| C11. | Number of litigation cases instituted by the municipality in the quarter: | N/A | HEAD CORPORATE SERVICES |
| C12. | Number of litigation cases instituted against the municipality in the quarter: | N/A | HEAD CORPORATE SERVICES |
| C13. | Number of forensic investigations instituted in the quarter: | 12 | CITY MANAGER |
| C14. | Number of forensic investigations conducted in the quarter: | | CITY MANAGER |
| C15. | Number of days of sick leave taken by employees in the quarter: | N/A | HEAD CORPORATE SERVICES |
| C16. | Number of permanent employees employed at the end of the quarter: | N/A | HEAD CORPORATE SERVICES |
| C17. | Number of temporary employees employed at the end of the quarter: | N/A | HEAD CORPORATE SERVICES |
| Q1. | Does the municipality have an approved Performance Management Framework? | Yes | CITY MANAGER |
| Q2. | Has the IDP been adopted by Council by the target date? | Yes | CITY MANAGER |

| No. | Compliance questions | TARGET 2020/2021 | RESPONSIBILITY |
|-----|--|------------------|--------------------|
| Q1. | Does the municipality have an approved Performance Management Framework? | Yes | CITY MANAGER |
| Q2. | Has the IDP been adopted by Council by the target date? | Yes | CITY MANAGER |
| Q3. | | No | HEAD ECONOMIC AND |
| | Does the municipality have an approved LED Strategy? | | RURAL DEVELOPMENTG |
| Q4. | What are the main causes of work stoppage in the past quarter by type of stoppage? | Zero | ALL HODS AND CEO |

7. Capital Projects and Budget for 2020/2021 – 2022/2023 MAN Mangaung - Supporting Table SA36 Consolidated detailed capital budget

| R thousand | | | | | | | | | | edium Term I nditure Frame | |
|---|---|---|-------------------------|--------------------------------|--------------------------|-------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Parent municipality: | | | | | | | | | | | |
| List all capital projects grouped by Function | | | | | | | | | | | |
| Executive And Council | Capital:Infrastructure:New:Solid Waste Infrastructure:Landfill Sites | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Landfill Sites | R-WHOLE OF THE METRO | - | 9 221 | 10 000 | 10 000 | 11 003 |
| Executive And Council | Capital:Non- Infrastructure:Existing:Renewal:Community Assets:Community Facilities:Stalls | An efficient; effective and development-oriented public service | Inclusion and Access | Community Facilities | Stalls | R- BOTSHABELO | 3 286 | 2 384 | 3 450 | 4 932 | 6 673 |
| Executive And Council | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R- BOTSHABELO | - | - | _ | 1 000 | - |
| Executive And Council | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R- NALEDI | - | 4 397 | 3 000 | 8 000 | 7 000 |
| Executive And Council | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R-WHOLE OF THE METRO | 2 109 | 1 700 | - | 9 000 | 31 200 |
| Executive And Council | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Nature Reserves | Protect and enhance our environmental assets and natural resources | Growth | Community Facilities | Nature Reserves | R-WHOLE OF THE METRO | - | - | - | 2 000 | 1 000 |
| Executive And Council | Capital:Non-Infrastructure:New:Other Assets:Operational Buildings:Municipal Offices | An efficient; effective and development-oriented public service | Growth | Operational Buildings | Municipal Offices | R- NALEDI | - | - | - | 1 000 | - |
| Finance And Administration | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Water Treatment Works | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Water Treatment Works | R-WHOLE OF THE METRO | - | = | (953) | (2 393) | (3 323) |
| Finance And Administration | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R-WHOLE OF THE METRO | - | 750 | (144 046) | (171 281) | (192 673) |
| Finance And Administration | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Reticulation | R-WHOLE OF THE METRO | _ | _ | (106 471) | (97 685) | (71 889) |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|-------------------------------|--|---|-------------------------|--------------------------------|--------------------------------|-------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Finance And Administration | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Waste Water Treatment Works | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Waste Water Treatment Works | R-WHOLE OF THE METRO | - | - | - | (13 881) | (32 755) |
| Finance And Administration | Capital:Infrastructure:Existing:Upgrading:Electrical Infrastructure:Hv Transmission Conductors | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Hv Transmission Conductors | R-WHOLE OF THE METRO | - | - | (604) | (1 048) | (1 098) |
| Finance And Administration | Capital:Infrastructure:Existing:Upgrading:Electrical Infrastructure:Mv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Mv Networks | R-WHOLE OF THE METRO | _ | _ | (6 359) | (11 027) | (11 556) |
| Finance And Administration | Capital:Infrastructure:Existing:Upgrading:Electrical Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Lv Networks | R-WHOLE OF THE METRO | _ | _ | (6 440) | (67 432) | (66 885) |
| Finance And Administration | Capital:Infrastructure:New:Electrical Infrastructure:Power Plants | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Power Plants | R-WHOLE OF THE METRO | _ | _ | (1 813) | (3 144) | (3 295) |
| Finance And Administration | Capital:Infrastructure:New:Electrical Infrastructure:Hv Substations | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Hv Substations | R-WHOLE OF THE METRO | _ | _ | (16 335) | (7 363) | (7 717) |
| Finance And Administration | Capital:Infrastructure:New:Electrical Infrastructure:Mv Networks | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Mv Networks | R-WHOLE OF THE METRO | _ | _ | (8 851) | (15 347) | (16 084) |
| Finance And Administration | Capital:Infrastructure:New:Electrical Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Lv Networks | R-WHOLE OF THE METRO | - | - | (84 739) | (63 915) | (68 134) |
| Finance And Administration | Capital:Infrastructure:New:Solid Waste Infrastructure:Landfill Sites | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Landfill Sites | R-WHOLE OF THE METRO | 8 294 | 779 | (18 082) | (14 000) | (11 003) |
| Finance And Administration | Capital:Infrastructure:New:Solid Waste Infrastructure:Waste Transfer Stations | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Waste Transfer Stations | R- THABA NCHU | - | 500 | - | - | - |
| Finance And Administration | Capital:Infrastructure:New:Solid Waste Infrastructure:Waste Transfer Stations | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Waste Transfer Stations | R-WHOLE OF THE METRO | - | - | (918) | (1 000) | - |
| Finance And Administration | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive | Growth | Water Supply Infrastructure | Distribution | R-WHOLE OF THE METRO | - | - | (118 739) | (133 490) | (104 709) |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|-------------------------------|--|---|-------------------------|--------------------------------------|-----------------------------------|-------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| | | economic infrastructure network | | | | | | | | | |
| Finance And Administration | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R-WHOLE OF THE METRO | _ | _ | (56 086) | (40 080) | (65 432) |
| Finance And Administration | Capital:Infrastructure:New:Roads Infrastructure:Roads | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Roads | R-WHOLE OF THE METRO | _ | _ | (7 470) | (13 104) | (26 000) |
| Finance And Administration | Capital:Infrastructure:New:Roads Infrastructure:Road Structures | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Structures | R-WHOLE OF THE METRO | _ | - | (189 429) | (115 660) | (141 142) |
| Finance And Administration | Capital:Infrastructure:New:Roads Infrastructure:Road Furniture | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Furniture | R-WHOLE OF THE METRO | - | - | (953) | (957) | (2 374) |
| Finance And Administration | Capital:Infrastructure:New:Storm Water Infrastructure:Drainage Collection | An efficient; competitive and responsive economic infrastructure network | Growth | Storm Water Infrastructure | Drainage Collection | R-WHOLE OF THE METRO | - | - | - | (23 932) | (7 121) |
| Finance And Administration | Ital:Non- Infrastructure:Existing:Renewal:Community Assets:Community Facilities:Cemeteries/Crematoria | A comprehensive; responsive and sustainable social protection system | Inclusion and Access | Community Facilities | Cemeteries/Crematoria | R-WHOLE OF THE METRO | _ | - | (3 000) | (5 000) | (6 000) |
| Finance And Administration | Capital:Non- Infrastructure:Existing:Renewal:Community Assets:Community Facilities:Markets | An efficient; effective and development-oriented public service | Inclusion and Access | Community Facilities | Markets | R-WHOLE OF THE METRO | 946 | - | (1 837) | (462) | (894) |
| Finance And Administration | Capital:Non- Infrastructure:Existing:Renewal:Community Assets:Community Facilities:Stalls | An efficient; effective and development-oriented public service | Inclusion and Access | Community Facilities | Stalls | R-WHOLE OF THE METRO | - | - | (3 450) | (4 932) | (6 673) |
| Finance And Administration | Capital:Non-Infrastructure:Existing:Renewal:Other Assets:Operational Buildings:Municipal Offices | An efficient; effective and development-oriented public service | Governance | Operational Buildings | Municipal Offices | R-WHOLE OF THE METRO | - | - | (2 255) | (924) | (447) |
| Finance And Administration | Capital:Non- Infrastructure:Existing:Renewal:Machinery And Equipment | | Governance | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | 550 | - | (2 942) | (2 264) | (447) |
| Finance And Administration | Capital:Non-Infrastructure:New:Computer Equipment | An efficient; effective and development-oriented public service | Growth | Computer Equipment | Computer Equipment | R-WHOLE OF THE METRO | 1 924 | 6 000 | (5 243) | (9 091) | (9 527) |
| Finance And Administration | Capital:Non-Infrastructure:New:Furniture And Office Equipment | An efficient; effective and development-oriented public service | Growth | Furniture And Office Equipment | Furniture And Office Equipment | R-WHOLE OF THE METRO | 216 | 10 | (132) | (230) | (241) |

| R thousand | | | | | | | | | | ledium Term I nditure Frame | |
|-------------------------------|---|---|-------------------------|---------------------------------------|---------------------------------------|-------------------------|-------------------------------|---|---------------------------|--------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Finance And Administration | Capital:Non-Infrastructure:New:Machinery And Equipment | | Growth | Machinery And Equipment | Machinery And Equipment | R- THABA NCHU | - | 179 | - | - | - |
| Finance And Administration | Capital:Non-Infrastructure:New:Machinery And Equipment | | Growth | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | - | 91 | (2 254) | (6 738) | (4 098) |
| Finance And Administration | Capital:Non-Infrastructure:New:Transport Assets | | Growth | Transport Assets | Transport Assets | R-WHOLE OF THE METRO | 22 001 | 69 208 | (169 198) | (157 894) | (140 284) |
| Finance And Administration | Capital:Infrastructure:Existing:Renewal:Electrical Infrastructure:Hv Substations | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Hv Substations | R-WHOLE OF THE METRO | - | - | (907) | (1 572) | (1 647) |
| Finance And Administration | Capital:Infrastructure:Existing:Renewal:Electrical Infrastructure:Mv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Mv Networks | R-WHOLE OF THE METRO | _ | _ | (4 731) | (8 203) | (8 597) |
| Finance And Administration | Capital:Infrastructure:Existing:Renewal:Electrical Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Lv Networks | R-WHOLE OF THE METRO | _ | _ | (1 872) | (3 246) | (3 402) |
| Finance And Administration | Nfrastructure:Existing:Upgrading:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Inclusion and Access | Sport And Recreation Facilities | Outdoor Facilities | R-WHOLE OF THE METRO | - | _ | (1 355) | (9 241) | (8 941) |
| Finance And Administration | Capital:Non- Infrastructure:Existing:Upgrading:Other Assets:Operational Buildings:Workshops | An efficient; effective and development-oriented public service | Governance | Operational Buildings | Workshops | R-WHOLE OF THE METRO | _ | 15 | - | - | - |
| Finance And Administration | Capital:Non- Infrastructure:Existing:Upgrading:Intangible Assets:Computer Software And Applications | An efficient; effective and development-oriented public service | Governance | Licences And Rights | Computer Software And Applications | R-WHOLE OF THE METRO | _ | _ | - | (1 000) | - |
| Finance And Administration | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Centres | An efficient; effective and development-oriented public service | Growth | Community Facilities | Centres | R-WHOLE OF THE METRO | 968 | _ | (34 718) | (9 040) | (2 432) |
| Finance And Administration | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Fire/Ambulance Stations | A comprehensive; responsive and sustainable social protection system | Growth | Community Facilities | Fire/Ambulance Stations | R-WHOLE OF THE METRO | _ | _ | (14 419) | (4 967) | - |
| Finance And Administration | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Parks | An efficient; effective and development-oriented public service | Growth | Community Facilities | Parks | R-WHOLE OF THE METRO | - | - | (918) | (20 000) | (20 000) |
| Finance And Administration | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R-WHOLE OF THE METRO | _ | _ | (14 847) | (35 545) | (47 523) |
| Finance And Administration | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Nature Reserves | Protect and enhance our environmental assets and natural resources | Growth | Community Facilities | Nature Reserves | R-WHOLE OF THE METRO | _ | - | (500) | (3 500) | (4 500) |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|----------------------------------|--|---|-------------------------|---------------------------------------|-------------------------------|-----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Finance And Administration | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Ablution Facilities | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Ablution Facilities | R-WHOLE OF THE METRO | - | - | - | (1 960) | _ |
| Finance And Administration | Capital:Non-Infrastructure:New:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Growth | Sport And Recreation Facilities | Outdoor Facilities | R-WHOLE OF THE METRO | - | - | (519) | (21 400) | (4 943) |
| Finance And Administration | Capital:Non-Infrastructure:New:Other Assets:Operational Buildings:Municipal Offices | An efficient; effective and development-oriented public service | Growth | Operational Buildings | Municipal Offices | R-WHOLE OF THE METRO | - | - | - | (1 000) | - |
| Community And Social Services | Ital:Non- Infrastructure:Existing:Renewal:Community Assets:Community Facilities:Cemeteries/Crematoria | A comprehensive; responsive and sustainable social protection system | Inclusion and Access | Community Facilities | Cemeteries/Crematoria | R-WHOLE OF THE METRO | 18 035 | 5 900 | 3 000 | 5 000 | 6 000 |
| Sport And Recreation | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R- BLOEM NORTH/ SOUTH | _ | _ | 735 | - | - |
| Sport And Recreation | Capital:Non- Infrastructure:Existing:Renewal:Community Assets:Community Facilities:Markets | An efficient; effective and development-oriented public service | Inclusion and Access | Community Facilities | Markets | R- BLOEM NORTH/ SOUTH | - | - | 1 837 | 462 | 894 |
| Sport And Recreation | -Infrastructure:Existing:Renewal:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Inclusion and Access | Sport And Recreation Facilities | Outdoor Facilities | R- NALEDI | 958 | 1 082 | - | - | - |
| Sport And Recreation | -Infrastructure:Existing:Renewal:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Inclusion and Access | Sport And Recreation Facilities | Outdoor Facilities | R- SOUTPAN | - | 1 000 | - | - | - |
| Sport And Recreation | Capital:Non-Infrastructure:Existing:Renewal:Other Assets:Operational Buildings:Municipal Offices | An efficient; effective and development-oriented public service | Governance | Operational Buildings | Municipal Offices | R- BLOEM NORTH/ SOUTH | - | - | 2 255 | 924 | 447 |
| Sport And Recreation | Capital:Non- Infrastructure:Existing:Renewal:Machinery And Equipment | | Governance | Machinery And Equipment | Machinery And Equipment | R- BLOEM NORTH/ SOUTH | 2 520 | 2 841 | 2 942 | 2 264 | 447 |
| Sport And Recreation | Capital:Non- Infrastructure:Existing:Renewal:Machinery And Equipment | | Governance | Machinery And Equipment | Machinery And Equipment | R- BOTSHABELO | 159 | - | - | - | - |
| Sport And Recreation | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Parks | An efficient; effective and development-oriented public service | Growth | Community Facilities | Parks | R-WHOLE OF THE METRO | - | - | 918 | 20 000 | 20 000 |
| Sport And Recreation | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R-WHOLE OF THE METRO | - | - | - | 4 100 | 1 500 |
| Sport And Recreation | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Nature Reserves | Protect and enhance our environmental assets and natural resources | Growth | Community Facilities | Nature Reserves | R-WHOLE OF THE METRO | - | - | 500 | 1 500 | 3 500 |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|----------------------|--|---|-------------------------|---------------------------------------|--------------------------------|-----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Sport And Recreation | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Ablution Facilities | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Ablution Facilities | R-WHOLE OF THE METRO | - | - | - | 1 960 | _ |
| Sport And Recreation | Capital:Non-Infrastructure:New:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Growth | Sport And Recreation Facilities | Outdoor Facilities | R-WHOLE OF THE METRO | 5 459 | - | - | - | - |
| Public Safety | Capital:Non-Infrastructure:New:Machinery And Equipment | | Growth | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | - | 473 | - | 1 640 | - |
| Housing | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R- BLOEM NORTH/ SOUTH | 41 752 | 500 | 19 320 | 43 000 | 31 000 |
| Housing | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R- BOTSHABELO | 6 479 | _ | 17 000 | 28 000 | 26 000 |
| Housing | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R- THABA NCHU | 1 260 | _ | 2 450 | 2 872 | 6 880 |
| Housing | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R-WHOLE OF THE METRO | _ | _ | 2 000 | 21 000 | 31 137 |
| Housing | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Reticulation | R- BOTSHABELO | _ | _ | 900 | - | - |
| Housing | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Reticulation | R-WHOLE OF THE METRO | _ | - | 4 000 | 29 800 | 31 000 |
| Housing | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Waste Water Treatment Works | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Waste Water Treatment Works | R- BOTSHABELO | 23 619 | - | - | - | - |
| Housing | Capital:Infrastructure:Existing:Upgrading:Electrical Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Lv Networks | R-WHOLE OF THE METRO | _ | - | 1 000 | 58 000 | 57 000 |
| Housing | Capital:Infrastructure:New:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Bulk Mains | R- BOTSHABELO | _ | 6 000 | - | - | _ |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|------------|---|---|--------|--------------------------------|-----------------|-----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Housing | Capital:Infrastructure:New:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Bulk Mains | R-WHOLE OF THE METRO | - | 11 000 | - | - | - |
| Housing | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R- BLOEM NORTH/ SOUTH | _ | 500 | 6 000 | - | - |
| Housing | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R- BOTSHABELO | _ | 800 | 9 000 | 15 000 | 17 500 |
| Housing | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R- NALEDI | _ | - | 3 800 | - | - |
| Housing | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R- SOUTPAN | - | _ | 1 590 | - | - |
| Housing | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R-WHOLE OF THE METRO | - | 2 320 | 70 226 | 96 616 | 52 824 |
| Housing | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R- BLOEM NORTH/ SOUTH | 20 642 | 1 170 | 15 510 | - | - |
| Housing | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R- BOTSHABELO | 9 071 | 8 000 | 12 000 | 27 500 | 36 000 |
| Housing | Capital:Infrastructure:New:Roads Infrastructure:Roads | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Roads | R-WHOLE OF THE METRO | - | _ | 7 470 | 13 104 | 26 000 |
| Housing | Capital:Infrastructure:New:Roads Infrastructure:Road Structures | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Structures | R- BOTSHABELO | - | - | - | 10 000 | 25 000 |
| Housing | Capital:Infrastructure:New:Roads Infrastructure:Road Structures | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Structures | R-WHOLE OF THE METRO | - | - | 39 000 | 42 000 | 62 500 |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|-----------------------------|--|---|-------------------------|---------------------------------------|----------------------------|-----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Planning And Development | Capital:Non- Infrastructure:Existing:Renewal:Machinery And Equipment | | Governance | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | 113 | - | - | - | - |
| Planning And Development | Capital:Non-Infrastructure:New:Computer Equipment | An efficient; effective and development-oriented public service | Growth | Computer Equipment | Computer Equipment | R-WHOLE OF THE METRO | - | 530 | - | - | - |
| Planning And Development | Nfrastructure:Existing:Upgrading:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Inclusion and Access | Sport And Recreation Facilities | Outdoor Facilities | R- BLOEM NORTH/ SOUTH | - | - | 1 355 | 9 241 | 8 941 |
| Planning And Development | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Centres | An efficient; effective and development-oriented public service | Growth | Community Facilities | Centres | R- THABA NCHU | - | - | 9 505 | 3 719 | - |
| Planning And Development | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Fire/Ambulance Stations | A comprehensive; responsive and sustainable social protection system | Growth | Community Facilities | Fire/Ambulance Stations | R- BLOEM NORTH/ SOUTH | - | - | 14 419 | 4 967 | - |
| Planning And Development | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Fire/Ambulance Stations | A comprehensive; responsive and sustainable social protection system | Growth | Community Facilities | Fire/Ambulance Stations | R- BOTSHABELO | 270 | _ | - | - | - |
| Planning And Development | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R- BLOEM NORTH/ SOUTH | 5 766 | 3 750 | 3 444 | - | - |
| Planning And Development | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R- BOTSHABELO | 1 556 | 2 375 | 1 286 | - | 4 470 |
| Planning And Development | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R-WHOLE OF THE METRO | 3 099 | 2 779 | 7 118 | 13 445 | 3 353 |
| Road Transport | Capital:Infrastructure:New:Roads Infrastructure:Road Structures | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Structures | R- BLOEM NORTH/ SOUTH | 63 323 | 134 020 | 101 706 | 57 438 | 53 642 |
| Road Transport | Capital:Infrastructure:New:Roads Infrastructure:Road Structures | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Structures | R- BOTSHABELO | 5 335 | 11 500 | 33 910 | 6 222 | - |
| Road Transport | Capital:Infrastructure:New:Roads Infrastructure:Road Structures | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Structures | R- SOUTPAN | 22 792 | - | - | - | - |
| Road Transport | Capital:Infrastructure:New:Roads Infrastructure:Road Structures | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Structures | R- THABA NCHU | 3 643 | - | - | - | - |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|--------------------------|---|---|-------------------------|--------------------------------|---------------------------------------|-----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Road Transport | Capital:Infrastructure:New:Roads Infrastructure:Road Structures | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Structures | R-WHOLE OF THE METRO | 5 186 | 12 457 | 14 813 | - | _ |
| Road Transport | Capital:Infrastructure:New:Roads Infrastructure:Road Furniture | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Road Furniture | R-WHOLE OF THE METRO | _ | - | 953 | 957 | 2 374 |
| Road Transport | Capital:Infrastructure:New:Storm Water Infrastructure:Drainage Collection | An efficient; competitive and responsive economic infrastructure network | Growth | Storm Water Infrastructure | Drainage Collection | R- BLOEM NORTH/ SOUTH | _ | - | - | 23 932 | 7 121 |
| Road Transport | Capital:Non-Infrastructure:New:Machinery And Equipment | notwork | Growth | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | - | 1 200 | - | 1 200 | 1 000 |
| Road Transport | Capital:Non-Infrastructure:New:Transport Assets | | Growth | Transport Assets | Transport Assets | R- BOTSHABELO | 5 421 | _ | 4 000 | 5 996 | - |
| Road Transport | Capital:Non-Infrastructure:New:Transport Assets | | Growth | Transport Assets | Transport Assets | R- THABA NCHU | 6 352 | - | 3 500 | 5 197 | _ |
| Road Transport | Capital:Non-Infrastructure:New:Transport Assets | | Growth | Transport Assets | Transport Assets | R-WHOLE OF THE METRO | 80 280 | 131 622 | 155 626 | 136 173 | 129 250 |
| Road Transport | Capital:Non- Infrastructure:Existing:Upgrading:Intangible Assets:Computer Software And Applications | An efficient; effective and development-oriented public service | Governance | Licences And Rights | Computer Software And Applications | R-WHOLE OF THE METRO | - | - | - | 1 000 | _ |
| Road Transport | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Taxi Ranks/Bus Terminals | An efficient; effective and development-oriented public service | Growth | Community Facilities | Taxi Ranks/Bus Terminals | R-WHOLE OF THE METRO | - | 1 200 | - | - | _ |
| Environmental Protection | Capital:Non-Infrastructure:New:Machinery And Equipment | | Growth | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | 15 | - | - | - | - |
| Energy Sources | Capital:Infrastructure:New:Electrical Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Lv Networks | R-WHOLE OF THE METRO | 3 412 | - | _ | - | - |
| Energy Sources | Capital:Infrastructure:Existing:Renewal:Electrical Infrastructure:Hv Substations | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Hv Substations | R-WHOLE OF THE METRO | 1 301 | - | - | - | - |
| Water Management | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Water Treatment Works | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Water Treatment Works | R- BLOEM NORTH/ SOUTH | - | 1 000 | 953 | 2 393 | 3 323 |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|---------------------------|---|---|-------------------------|--------------------------------|-----------------|-----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Water Management | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R- BLOEM NORTH/ SOUTH | 8 660 | 1 500 | 953 | 957 | 17 090 |
| Water Management | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R- THABA NCHU | - | - | 476 | 7 658 | 7 121 |
| Water Management | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R-WHOLE OF THE METRO | 115 893 | 60 958 | 101 112 | 67 794 | 73 446 |
| Water Management | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R- BLOEM NORTH/ SOUTH | - | 18 857 | - | 12 206 | 5 757 |
| Water Management | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R- NALEDI | - | 500 | - | - | - |
| Water Management | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R- SOUTPAN | - | 500 | - | - | - |
| Water Management | Capital:Infrastructure:New:Water Supply Infrastructure:Distribution | An efficient; competitive and responsive economic infrastructure network | Growth | Water Supply Infrastructure | Distribution | R-WHOLE OF THE METRO | _ | 52 461 | 28 123 | 9 669 | 28 629 |
| Water Management | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R- THABA NCHU | _ | 6 331 | - | _ | - |
| Water Management | Capital:Infrastructure:New:Roads Infrastructure:Roads | An efficient; competitive and responsive economic infrastructure network | Growth | Roads Infrastructure | Roads | R-WHOLE OF THE METRO | - | 500 | 1 | - | - |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Water Supply Infrastructure:Bulk Mains | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Water Supply Infrastructure | Bulk Mains | R- BLOEM NORTH/ SOUTH | - | 5 600 | - | - | - |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Reticulation | R- BLOEM NORTH/ SOUTH | 25 162 | 4 700 | 9 604 | 24 195 | 11 773 |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive | Inclusion and Access | Sanitation Infrastructure | Reticulation | R- BOTSHABELO | 24 821 | 7 200 | 25 718 | 9 094 | 12 501 |

| R thousand | | | | | | | | | | edium Term F nditure Frame | |
|---------------------------|---|---|-------------------------|------------------------------|--------------------------------|-----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| | | economic infrastructure network | | | | | | | | | |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Reticulation | R- NALEDI | 11 670 | 500 | - | - | - |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Reticulation | R- SOUTPAN | - | _ | 1 905 | _ | - |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Reticulation | R- THABA NCHU | 49 599 | _ | 9 525 | - | - |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Reticulation | R-WHOLE OF THE METRO | 11 674 | 8 000 | 54 818 | 34 595 | 16 615 |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Waste Water Treatment Works | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Waste Water Treatment Works | R- BLOEM NORTH/ SOUTH | - | - | - | 11 966 | 12 817 |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Waste Water Treatment Works | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Waste Water Treatment Works | R- BOTSHABELO | _ | _ | - | 1 915 | 19 938 |
| Waste Water Management | Capital:Infrastructure:Existing:Renewal:Sanitation Infrastructure:Waste Water Treatment Works | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Sanitation Infrastructure | Waste Water Treatment Works | R-WHOLE OF THE METRO | 12 076 | _ | - | - | - |
| Waste Water Management | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R- BOTSHABELO | - | _ | - | 11 966 | 29 432 |
| Waste Water Management | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R- NALEDI | - | 1 400 | - | - | - |
| Waste Water Management | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R- SOUTPAN | - | 1 500 | - | - | - |
| Waste Water Management | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R- THABA NCHU | _ | 3 000 | 28 576 | 614 | - |

| R thousand Function | | | | | | | | | | edium Term F nditure Frame | |
|----------------------------|--|---|--------|---------------------------------------|----------------------------|-----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Waste Water Management | Capital:Infrastructure:New:Sanitation Infrastructure:Reticulation | An efficient; competitive and responsive economic infrastructure network | Growth | Sanitation Infrastructure | Reticulation | R-WHOLE OF THE METRO | - | 14 600 | - | - | _ |
| Waste Management | Capital:Infrastructure:New:Solid Waste Infrastructure:Landfill Sites | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Landfill Sites | R- BLOEM NORTH/ SOUTH | 1 714 | 1 671 | 2 020 | 2 000 | _ |
| Waste Management | Capital:Infrastructure:New:Solid Waste Infrastructure:Landfill Sites | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Landfill Sites | R- BOTSHABELO | _ | 500 | - | - | _ |
| Waste Management | Capital:Infrastructure:New:Solid Waste Infrastructure:Landfill Sites | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Landfill Sites | R- NALEDI | _ | 6 479 | 1 469 | - | - |
| Waste Management | Capital:Infrastructure:New:Solid Waste Infrastructure:Landfill Sites | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Landfill Sites | R- THABA NCHU | _ | 200 | 918 | - | - |
| Waste Management | Capital:Infrastructure:New:Solid Waste Infrastructure:Landfill Sites | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Landfill Sites | R-WHOLE OF THE METRO | 2 990 | 2 955 | 3 674 | 2 000 | - |
| Waste Management | Capital:Infrastructure:New:Solid Waste Infrastructure:Waste Transfer Stations | An efficient; competitive and responsive economic infrastructure network | Growth | Solid Waste Infrastructure | Waste Transfer Stations | R- THABA NCHU | - | - | 918 | 1 000 | - |
| Other | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Public Open Space | An efficient; effective and development-oriented public service | Growth | Community Facilities | Public Open Space | R-WHOLE OF THE METRO | 1 196 | - | - | - | - |
| Other | Capital:Non-Infrastructure:New:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Growth | Sport And Recreation Facilities | Outdoor Facilities | R- BOTSHABELO | - | - | - | 10 000 | _ |
| Other | Capital:Non-Infrastructure:New:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Growth | Sport And Recreation Facilities | Outdoor Facilities | R-WHOLE OF THE METRO | - | 2 000 | - | 10 500 | 4 000 |
| Parent Capital expenditure | | | | | | | 643 567 | 641 164 | (171 083) | (154 264) | (158 690) |

Entities:

List all capital projects grouped by Entity

| R thousand | | | | | | | | | 2020/21 Medium Term Revenue & Expenditure Framework | | | |
|----------------|---|---|-------------------------|-------------------------------|-------------------------------|----------------------------|-------------------------------|---|---|------------------------------|------------------------------|--|
| | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 | |
| Centlec | | | | | | | | | | | | |
| Road Transport | Capital:Non- Infrastructure:Existing:Renewal:Machinery And Equipment | | Governance | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | _ | - | - | - | _ | |
| Road Transport | Capital:Non-Infrastructure:New:Machinery And Equipment | | Growth | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | - | 2 850 | 1 650 | 2 850 | 2 000 | |
| Energy Sources | Capital:Infrastructure:Existing:Upgrading:Electri cal Infrastructure:Power Plants | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Power Plants | R-WHOLE OF THE METRO | - | - | - | 1 | _ | |
| Energy Sources | Capital:Infrastructure:Existing:Upgrading:Electri cal Infrastructure:Hv Transmission Conductors | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Hv Transmission Conductors | R-WHOLE OF THE METRO | _ | - | 604 | 1 048 | 1 098 | |
| Energy Sources | Capital:Infrastructure:Existing:Upgrading:Electri cal Infrastructure:Mv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Mv Networks | R- BOTSHABELO | _ | _ | - | - | - | |
| Energy Sources | Capital:Infrastructure:Existing:Upgrading:Electri cal Infrastructure:Mv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Mv Networks | R-WHOLE OF THE METRO | 9 451 | 499 | 6 359 | 11 027 | 11 556 | |
| Energy Sources | Capital:Infrastructure:Existing:Upgrading:Electri cal Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Lv Networks | R- BOTSHABELO | _ | _ | - | - | - | |
| Energy Sources | Capital:Infrastructure:Existing:Upgrading:Electri cal Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Lv Networks | R-WHOLE OF THE METRO | 472 | - | 5 440 | 9 432 | 9 885 | |
| Energy Sources | Capital:Infrastructure:New:Electrical Infrastructure:Power Plants | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Power Plants | R-WHOLE OF THE METRO | 591 | - | 1 813 | 3 144 | 3 295 | |
| Energy Sources | Capital:Infrastructure:New:Electrical Infrastructure:Hv Substations | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Hv Substations | R-WHOLE OF THE METRO | 72 956 | 312 | 16 335 | 7 363 | 7 717 | |
| Energy Sources | Capital:Infrastructure:New:Electrical Infrastructure:Mv Networks | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Mv Networks | R-WHOLE OF THE METRO | 17 104 | 14 000 | 8 851 | 15 347 | 16 084 | |

| R thousand Function | | | | | | | | | | edium Term F nditure Frame | |
|---------------------|---|---|-------------------------|--------------------------------------|---------------------------------------|----------------------------|-------------------------------|---|---------------------------|-------------------------------|------------------------------|
| | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 |
| Energy Sources | Capital:Infrastructure:New:Electrical Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Lv Networks | R- BOTSHABELO | - | - | - | - | - |
| Energy Sources | Capital:Infrastructure:New:Electrical Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Growth | Electrical Infrastructure | Lv Networks | R-WHOLE OF THE METRO | 31 254 | 55 520 | 84 739 | 63 915 | 68 134 |
| Energy Sources | Capital:Non- Infrastructure:Existing:Renewal:Other Assets:Operational Buildings:Municipal Offices | An efficient; effective and development- oriented public service | Governance | Operational Buildings | Municipal Offices | R-WHOLE OF THE METRO | 17 196 | - | - | _ | - |
| Energy Sources | Capital:Non-Infrastructure:New:Computer Equipment | An efficient; effective and development- oriented public service | Growth | Computer Equipment | Computer Equipment | R-WHOLE OF THE METRO | - | 5 425 | 5 243 | 9 091 | 9 527 |
| Energy Sources | Capital:Non-Infrastructure:New:Furniture And Office Equipment | An efficient; effective and development- oriented public service | Growth | Furniture And Office Equipment | Furniture And Office Equipment | R-WHOLE OF THE METRO | 2 631 | 209 | 132 | 230 | 241 |
| Energy Sources | Capital:Non-Infrastructure:New:Intangible Assets:Computer Software And Applications | An efficient; effective and development- oriented public service | Growth | Licences And Rights | Computer Software And Applications | R-WHOLE OF THE METRO | 11 449 | - | - | - | - |
| Energy Sources | Capital:Non-Infrastructure:New:Intangible Assets:Unspecified | An efficient; effective and development- oriented public service | Growth | Licences And Rights | Unspecified | R-WHOLE OF THE METRO | 7 099 | - | - | - | - |
| Energy Sources | Capital:Non-Infrastructure:New:Machinery And Equipment | , | Growth | Machinery And Equipment | Machinery And Equipment | R-WHOLE OF THE METRO | - | - | 604 | 1 048 | 1 098 |
| Energy Sources | Capital:Non-Infrastructure:New:Transport Assets | | Growth | Transport Assets | Transport Assets | R-WHOLE OF THE METRO | 1 624 | 1 000 | 6 072 | 10 528 | 11 034 |
| Energy Sources | Capital:Infrastructure:Existing:Renewal:Electric al Infrastructure:Hv Substations | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Hv Substations | R- BOTSHABELO | - | - | - | - | - |
| Energy Sources | Capital:Infrastructure:Existing:Renewal:Electric al Infrastructure:Hv Substations | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Hv Substations | R-WHOLE OF THE METRO | 220 | - | 907 | 1 572 | 1 647 |
| Energy Sources | Capital:Infrastructure:Existing:Renewal:Electric al Infrastructure:Mv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Mv Networks | R- BOTSHABELO | - | - | - | I | - |
| Energy Sources | Capital:Infrastructure:Existing:Renewal:Electric al Infrastructure:Mv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Mv Networks | R-WHOLE OF THE METRO | 648 | 1 173 | 4 731 | 8 203 | 8 597 |

| R thousand | | | | | | | | | 2020/21 Medium Term Revenue & Expenditure Framework | | | |
|----------------------------|--|---|-------------------------|---------------------------------------|-----------------------|----------------------------|-------------------------------|---|---|------------------------------|------------------------------|--|
| Function | Project Description | MTSF Service Outcome | IUDF | Asset Class | Asset Sub-Class | Ward Location | Audited Outcome 2018/19 | Current Year 2019/20 Full Year Forecast | Budget Year 2020/21 | Budget Year +1 2021/22 | Budget Year +2 2022/23 | |
| Energy Sources | Capital:Infrastructure:Existing:Renewal:Electric al Infrastructure:Lv Networks | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Lv Networks | R-WHOLE OF THE METRO | 2 149 | 571 | 1 872 | 3 246 | 3 402 | |
| Energy Sources | Capital:Infrastructure:Existing:Renewal:Electric al Infrastructure:Capital Spares | An efficient; competitive and responsive economic infrastructure network | Inclusion and Access | Electrical Infrastructure | Capital Spares | R-WHOLE OF THE METRO | - | - | - | - | _ | |
| Energy Sources | Capital:Non- Infrastructure:Existing:Upgrading:Computer Equipment | An efficient; effective and development- oriented public service | Governance | Computer Equipment | Computer Equipment | R-WHOLE OF THE METRO | - | 1 | ı | ı | - | |
| Energy Sources | Capital:Non-Infrastructure:New:Community Assets:Community Facilities:Centres | An efficient; effective and development- oriented public service | Growth | Community Facilities | Centres | R-WHOLE OF THE METRO | - | 2 117 | 25 212 | 5 321 | 2 432 | |
| Energy Sources | Capital:Non-Infrastructure:New:Community Assets:Sport And Recreation Facilities:Outdoor Facilities | A long and healthy life for all South Africans | Growth | Sport And Recreation Facilities | Outdoor Facilities | R-WHOLE OF THE METRO | - | 821 | 519 | 900 | 943 | |
| Energy Sources | Capital:Non-Infrastructure:New:Other Assets:Operational Buildings:Municipal Offices | An efficient; effective and development- oriented public service | Growth | Operational Buildings | Municipal Offices | R-WHOLE OF THE METRO | 3 456 | - | - | - | - | |
| Entity Capital expenditure | | | | | | | 178 299 | 84 498 | 171 083 | 154 264 | 158 690 | |
| Total Capital expenditure | | | | | | | 821 867 | 725 662 | _ | _ | _ | |