

Service Delivery and Budget Implementation

Plan (SDBIP) 2022/2023

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Foreword by the Executive Mayor

The 2022/2023 Service Delivery and Budget Implementation Plan (SDBIP) translate the strategic vision and development objectives of Mangaung Metropolitan Municipality into specific and measurable action programmes and projects. This is the first contract of Mangaung's new council post the 2021 local government elections and it commits Mangaung Metropolitan Municipality to the provide services to the diverse stakeholders of our community as promised during the Integrated Development Planning (IDP) and Budget consultative processes 2022/2027 which concluded into Council approval of the IDP and Budget.

The SDBIP establishes the accountability requirement that the entire administration has to Council and Council to the broader 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 2022/23 - 2024/2025

The city's Council has agreed on development objectives, namely:

- Spatial Transformation: Implement and integrated and targeted strategy that transforms the spatial and economic legacy of Mangaung.
- <u>Economic Growth</u>: Boost economic development by strengthening organisational performance
- Service Delivery Improvement: Strengthen service delivery as a priority for economic growth
- <u>Financial Health Improvement</u>: Implement a financial recovery plan that rebuilds financial Strength
- Organisational Strength: Strengthen the organisation the heart of it all

The above development priorities are consistent with the service needs as articulated by communities and other key stakeholders during IDP and Budget formulation processes. At the apex, the following were identified by the communities:

- Roads and Storm Water (paving, potholes, gravelling, tarring and stormwater blockages etc.)
- Solid Waste (Removal of Illegal dumping sites, waste collection and Rehabilitation of Landfill sites etc.)
- Water and Sanitation (Waterborne toilets, water connection, sewerage and water spillages etc.)
- Social Services and Corporate Services (Parks, Community Halls, Sport fields and Community Centres etc.)
- Electricity (House connections, Street Lightings and Grid Maintenance etc.)
- Planning and Human Settlement (Site allocation, Tittle deeds, Rezoning and Township Establishment etc.)
- Municipal Police Service (By Laws and Visible Law Enforcement etc.)
- Economic and Rural Development (Job creation, SMMEs and Cooperatives Support etc.)

The 2022/2023 SDBIP of the city will pursue to establish good governance through ensuring that all objectives and the set targets are achieved to enable quality and efficient basic services provision.

I hereby present the 2022/2023 Service Delivery and Budget Implementation Plan that blends all our key strategies and plans into one actionable plan for the financial year.

Executive Mayor

Cllr. Mxolisi Siyonzana Date: 12.1.2.7.2.2.2

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. Figure 1 illustrates how these planning instruments relate to the results-chain and the targeted spread of indicators.

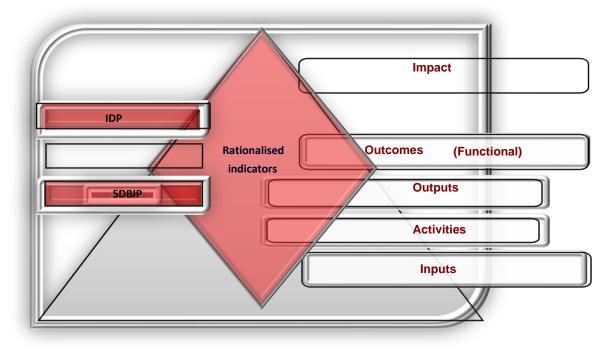


Figure 1: Performance indicators on the results-chain as the focus of the reporting reforms work

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.

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.

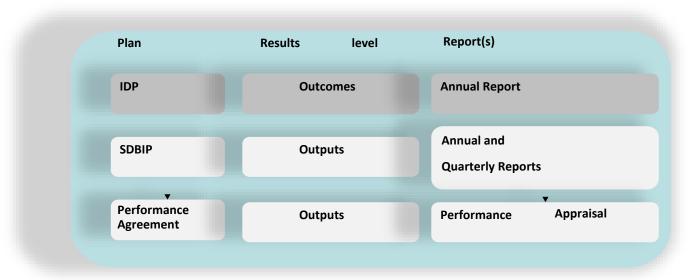


Figure 2: Planning and reporting instruments and their result level

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 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 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.
- <u>Economic Growth:</u> Boost economic development by strengthening organisational performance
- Service Delivery Improvement: Strengthen service delivery as a priority for economic growth
- <u>Financial Health Improvement:</u> Implement a financial recovery plan that rebuilds financial Strength
- Organisational Strength: Strengthen the organisation the heart of it all

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		2018/19	2019/20	2020/21		rent Year 2021	/22		edium Term F nditure Frame	
R thousand			Ref	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
SERVICE DELIVERY IMPROVEMENT				666 768	321 113	566 855	890 824	1 386 083	1 386 083	911 116	996 441	1 086 087
ORGANISATIONAL STRENGTH				23 539	6 182	11 552	58 547	37 474	37 474	51 012	41 623	10 246
SERVICE DELIVERY				-	-	-	13 400	7 200	7 200	6 315	3 997	8 857
ECONOMIC GROWTH				7 537	3 432	9 097	37 683	18 534	18 534	13 800	6 056	5 200
SPATIAL TRANSFORMATION				102 871	62 011	212 208	207 209	179 301	179 301	267 233	258 432	242 894
FINANCIAL HEALTH IMPROVEMENT				16 439	25 367	21 875	13 344	13 344	13 344	31 360	32 739	34 213
GOOD GOVERNANCE				4 713	1 892	5 226	-	_	-	-	-	-
Allocations to other priorit	ies		3									
Total Capital Expenditure			1	821 867	419 996	826 814	1 221 006	1 641 936	1 641 936	1 280 835	1 339 288	1 387 497

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

MAN Mangaung - Supporting Table SA25 C	CON	sonuated t	Juagetea n	onthiy reve	enue and e	xpenditure								Madires T	- Davier	I Evman dite
Description R	Ref						Budget Ye	ar 2022/23						Medium Tern	n Revenue and Framework	1 Expenditure
R thousand		July	August	Sept.	October	November	December	January	February	March	April	Мау	June	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Revenue By Source																
Property rates		121 506	121 506	121 506	121 506	121 506	121 506	121 506	121 506	121 506	121 506	121 506	121 506	1 458 073	1 555 921	1 669 573
Service charges - electricity revenue		291 237	291 237	291 237	291 237	291 237	291 237	291 237	291 237	291 237	291 237	291 237	291 238	3 494 847	3 648 620	3 812 808
Service charges - water revenue		94 638	94 638	94 638	94 638	94 638	94 638	94 638	94 638	94 638	94 638	94 638	94 638	1 135 651	1 215 412	1 316 402
Service charges - sanitation revenue		42 267	42 267	42 267	42 267	42 267	42 267	42 267	42 267	42 267	42 267	42 267	42 267	507 200	542 695	583 863
Service charges - refuse revenue		14 806	14 806	14 806	14 806	14 806	14 806	14 806	14 806	14 806	14 806	14 806	14 806	177 674	191 144	207 634
Rental of facilities and equipment		3 720	3 720	3 720	3 720	3 720	3 720	3 720	3 720	3 720	3 720	3 720	3 720	44 638	47 763	51 106
Interest earned - external investments		2 089	2 089	2 089	2 089	2 089	2 089	2 089	2 089	2 089	2 089	2 089	2 089	25 072	26 710	28 463
Interest earned - outstanding debtors		25 182	25 182	25 182	25 182	25 182	25 182	25 182	25 182	25 182	25 182	25 182	25 182	302 184	321 307	341 657
Dividends received		0	0	0	0	0	0	0	0	0	0	0	0	2	3	3
Fines, penalties and forfeits		2 548	2 548	2 548	2 548	2 548	2 548	2 548	2 548	2 548	2 548	2 548	2 548	30 580	32 593	34 746
Licences and permits		46	46	46	46	46	46	46	46	46	46	46	46	550	588	629
Agency services													-	_	-	-
Transfers and subsidies		86 768	86 768	86 768	86 768	86 768	86 768	86 768	86 768	86 768	86 768	86 768	86 768	1 041 216	1 121 182	1 189 935
Other revenue		48 658	48 658	48 658	48 658	48 658	48 658	48 658	48 658	48 658	48 658	48 658	48 658	583 896	611 362	659 998
Gains		805	805	805	805	805	805	805	805	805	805	805	805	9 665	10 091	10 545
Total Revenue (excluding capital transfers and co	ont	734 271	734 271	734 271	734 271	734 271	734 271	734 271	734 271	734 271	734 271	734 271	734 272	8 811 248	9 325 391	9 907 361
Expenditure By Type																
Employ ee related costs		199 461	199 461	199 461	199 461	199 461	199 461	199 461	199 461	199 461	199 461	199 461	199 448	2 393 515	2 496 697	2 592 133
Remuneration of councillors		5 889	5 889	5 889	5 889	5 889	5 889	5 889	5 889	5 889	5 889	5 889	5 889	70 668	73 777	77 097
Debt impairment		90 841	90 841	90 841	90 841	90 841	90 841	90 841	90 841	90 841	90 841	90 841	90 841	1 090 093	1 149 842	1 217 915
Depreciation & asset impairment		28 917	28 917	28 917	28 917	28 917	28 917	28 917	28 917	28 917	28 917	28 917	28 916	347 000	362 268	378 570
Finance charges		15 389	15 389	15 389	15 389	15 389	15 389	15 389	15 389	15 389	15 389	15 389	15 389	184 665	165 116	147 016
Bulk purchases - electricity		178 828	178 828	178 828	178 828	178 828	178 828	178 828	178 828	178 828	178 828	178 828	178 828	2 145 935	2 240 356	2 341 172
Inventory consumed		52 059	52 059	52 059	52 059	52 059	52 059	52 059	52 059	52 059	52 059	52 059	52 058	624 711	662 996	690 717
Contracted services		49 613	49 613	49 613	49 613	49 613	49 613	49 613	49 613	49 613	49 613	49 613	49 612	595 360	617 864	637 497
Transfers and subsidies		34	34	34	34	34	34	34	34	34	34	34	34	409	427	446
Other ex penditure		29 071	29 071	29 071	29 071	29 071	29 071	29 071	29 071	29 071	29 071	29 071	29 066	348 846	382 790	396 419
Losses		29 667	29 667	29 667	29 667	29 667	29 667	29 667	29 667	29 667	29 667	29 667	29 667	356 000	371 664	388 389
Total Expenditure		679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 747	8 157 202	8 523 798	8 867 372
Surplus/(Deficit)	*******	54 502	54 502	54 502	54 502	54 502	54 502	54 502	54 502	54 502	54 502	54 502	54 525	654 046	801 593	1 039 990
Transfers and subsidies - capital (monetary																
allocations) (National / Provincial and District)		80 273	80 273	80 273	80 273	80 273	80 273	80 273	80 273	80 273	80 273	80 273	80 273	963 271	1 020 273	1 062 729
Transfers and subsidies - capital (monetary																
allocations) (National / Provincial Departmental																
Agencies, Households, Non-profit Institutions,																
Private Enterprises, Public Corporatons, Higher																
Educational Institutions)													14 300	14 300	14 000	15 601
1													14 300	14 300	14 929	15 601
Transfers and subsidies - capital (in-kind - all)								***************************************			***************************************	•••••	_	_	_	
Surplus/(Deficit) after capital transfers &		134 774	134 774	134 774	134 774	134 774	134 774	134 774	134 774	134 774	134 774	134 774	149 097	1 631 617	1 836 795	2 118 320
contributions Tax ation																
Attributable to minorities													_	_	_	_
													_	_	_	_
Share of surplus/ (deficit) of associate		404 771	404 774	404 774	404 771	404 774	404 774	404 774	404 774	404 774	404.774	404 774	-	4 604 617	4 000 707	-
Surplus/(Deficit)	1	134 774	134 774	134 774	134 774	134 774	134 774	134 774	134 774	134 774	134 774	134 774	149 097	1 631 617	1 836 795	2 118 320

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		<u> </u>	•		•	•	ear 2022/23						Medium Tern	n Revenue and Framework	Expenditure
R thousand		July	August	Sept.	October	November	December .	January	February	March	April	May	June	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Revenue by Vote																
Vote 01 - Office Of The City Manager		1 333	1 333	1 333	1 333	1 333	1 333	1 333	1 333	1 333	1 333	1 333	1 333	16 001	20 001	30 001
Vote 02 - Office Of The Executive Mayor		0	0	0	0	0	0	0	0	0	0	0	0	1	1	1
Vote 03 - Corporate Services		937	937	937	937	937	937	937	937	937	937	937	937	11 242	11 957	12 722
Vote 04 - Finance		143 111	143 111	143 111	143 111	143 111	143 111	143 111	143 111	143 111	143 111	143 111	143 111	1 717 326	1 834 681	1 969 348
Vote 05 - Social Services		1 332	1 332	1 332	1 332	1 332	1 332	1 332	1 332	1 332	1 332	1 332	1 332	15 984	17 102	18 300
Vote 06 - Planning		3 919	3 919	3 919	3 919	3 919	3 919	3 919	3 919	3 919	3 919	3 919	3 919	47 022	50 314	53 836
Vote 07 - Human Settlement And Housing		3 883	3 883	3 883	3 883	3 883	3 883	3 883	3 883	3 883	3 883	3 883	3 883	46 599	49 861	53 351
Vote 08 - Economic And Rural Development		29	29	29	29	29	29	29	29	29	29	29	29	353	378	404
Vote 09 - Engineering		55 541	55 541	55 541	55 541	55 541	55 541	55 541	55 541	55 541	55 541	55 541	55 541	666 490	714 972	770 213
Vote 10 - Water		135 769	135 769	135 769	135 769	135 769	135 769	135 769	135 769	135 769	135 769	135 769	135 769	1 629 229	1 747 728	1 890 573
Vote 11 - Waste And Fleet Management		37 697	37 697	37 697	37 697	37 697	37 697	37 697	37 697	37 697	37 697	37 697	37 697	452 363	488 469	529 511
Vote 12 - Miscellaneous		130 609	130 609	130 609	130 609	130 609	130 609	130 609	130 609	130 609	130 609	130 609	130 609	1 567 305	1 646 326	1 707 893
Vote 13 - Metro Police		2 143	2 143	2 143	2 143	2 143	2 143	2 143	2 143	2 143	2 143	2 143	2 143	25 718	27 518	29 444
Vote 14 - Naledi And Soutpan		-	-	-	-	-	-	-	-	-	-	-	-		-	-
Vote 15 - Other		299 432	299 432	299 432	299 432	299 432	299 432	299 432	299 432	299 432	299 432	299 432	299 433	3 593 186	3 751 286	3 920 094
Total Revenue by Vote		815 735	815 735	815 735	815 735	815 735	815 735	815 735	815 735	815 735	815 735	815 735	815 736	9 788 819	10 360 593	10 985 691
Expenditure by Vote to be appropriated																
Vote 01 - Office Of The City Manager		14 311	14 311	14 311	14 311	14 311	14 311	14 311	14 311	14 311	14 311	14 311	14 309	171 727	179 985	187 233
Vote 02 - Office Of The Executive Mayor		18 974	18 974	18 974	18 974	18 974	18 974	18 974	18 974	18 974	18 974	18 974	18 972	227 683	235 601	246 216
Vote 03 - Corporate Services		23 898	23 898	23 898	23 898	23 898	23 898	23 898	23 898	23 898	23 898	23 898	23 896	286 775	297 562	310 916
Vote 04 - Finance		22 641	22 641	22 641	22 641	22 641	22 641	22 641	22 641	22 641	22 641	22 641	22 639	271 690	303 723	317 277
Vote 05 - Social Services		26 376	26 376	26 376	26 376	26 376	26 376	26 376	26 376	26 376	26 376	26 376	26 373	316 511	329 514	344 147
Vote 06 - Planning		7 765	7 765	7 765	7 765	7 765	7 765	7 765	7 765	7 765	7 765	7 765	7 764	93 181	89 172	88 291
Vote 07 - Human Settlement And Housing		11 154	11 154	11 154	11 154	11 154	11 154	11 154	11 154	11 154	11 154	11 154	11 152	133 844	139 946	146 453
Vote 08 - Economic And Rural Development		3 552	3 552	3 552	3 552	3 552	3 552	3 552	3 552	3 552	3 552	3 552	3 551	42 621	48 071	41 221
Vote 09 - Engineering		48 419	48 419	48 419	48 419	48 419	48 419	48 419	48 419	48 419	48 419	48 419	48 418	581 028	593 521	606 208
Vote 10 - Water		161 648	161 648	161 648	161 648	161 648	161 648	161 648	161 648	161 648	161 648	161 648	161 647	1 939 777	2 033 613	2 137 042
Vote 11 - Waste And Fleet Management		35 296	35 296	35 296	35 296	35 296	35 296	35 296	35 296	35 296	35 296	35 296	35 294	423 552	450 826	471 921
Vote 12 - Miscellaneous		18 508	18 508	18 508	18 508	18 508	18 508	18 508	18 508	18 508	18 508	18 508	18 508	222 095	230 105	223 746
Vote 13 - Metro Police		18 004	18 004	18 004	18 004	18 004	18 004	18 004	18 004	18 004	18 004	18 004	18 004	216 052	225 579	235 719
Vote 14 - Naledi And Soutpan		5 230	5 230	5 230	5 230	5 230	5 230	5 230	5 230	5 230	5 230	5 230	5 229	62 755	65 518	68 464
Vote 15 - Other		263 993	263 993	263 993	263 993	263 993	263 993	263 993	263 993	263 993	263 993	263 993	263 990	3 167 911	3 301 063	3 442 515
Total Expenditure by Vote		679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 769	679 747	8 157 202	8 523 798	8 867 372
Surplus/(Deficit) before assoc.		135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 989	1 631 617	1 836 795	2 118 320
Taxation													-	-	_	-
Attributable to minorities													-	-	_	-
Share of surplus/ (deficit) of associate													_	_	_	-
Surplus/(Deficit)	1	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 966	135 989	1 631 617	1 836 795	2 118 320

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 Ye	ear 2022/23						Medium Terr	n Revenue and	d Expenditure
·															Framework	·····
R thousand		July	August	Sept.	October	Nov.	Dec.	January	Feb.	March	April	May	June	Budget Year		Budget Year
					-									2022/23	+1 2023/24	+2 2024/25
Multi-year expenditure to be appropriated	1	10.155	10.155	40.455	40.455	10.155	10.155	40.455	40.455	40.455	40.455	40.455	40.4==	0.17.000		
Vote 01 - Office Of The City Manager		18 157	18 157	18 157	18 157	18 157	18 157	18 157	18 157	18 157	18 157	18 157	18 157	217 889	227 097	237 264
Vote 02 - Office Of The Executive Mayor		-	-	_	-	-	_	-	-	-	-	-	-	_	_	-
Vote 03 - Corporate Services		2 603	2 603	2 603	2 603	2 603	2 603	2 603	2 603	2 603	2 603	2 603	2 602	31 230	26 023	_
Vote 04 - Finance		-	-	-	-	-	-	-	-	-	-	-	-	_	-	_
Vote 05 - Social Services		1 157	1 157	1 157	1 157	1 157	1 157	1 157	1 157	1 157	1 157	1 157	1 157	13 886	23 061	38 175
Vote 06 - Planning		3 223	3 223	3 223	3 223	3 223	3 223	3 223	3 223	3 223	3 223	3 223	3 223	38 674	26 685	
Vote 07 - Human Settlement And Housing		21 203	21 203	21 203	21 203	21 203	21 203	21 203	21 203	21 203	21 203	21 203	21 203	254 436	259 521	248 461
Vote 08 - Economic And Rural Development		1 103	1 103	1 103	1 103	1 103	1 103	1 103	1 103	1 103	1 103	1 103	1 103	13 238	10 097	10 200
Vote 09 - Engineering		13 537	13 537	13 537	13 537	13 537	13 537	13 537	13 537	13 537	13 537	13 537	13 536	162 438	264 287	363 952
Vote 10 - Water		11 620	11 620	11 620	11 620	11 620	11 620	11 620	11 620	11 620	11 620	11 620	11 620	139 444	99 004	85 558
Vote 11 - Waste And Fleet Management		1 758	1 758	1 758	1 758	1 758	1 758	1 758	1 758	1 758	1 758	1 758	1 758	21 099	10 155	4 620
Vote 12 - Miscellaneous		-	-	-	-	-	-	-	-	-	-	-	-	_	_	-
Vote 13 - Metro Police		-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
Vote 14 - Naledi And Soutpan		-	-	-	- [-	-	-	-	-	-	-	-	_	_	-
Vote 15 - Other		22 102	22 102	22 102	22 102	22 102	22 102	22 102	22 102	22 102	22 102	22 102	22 102	265 225	276 895	289 355
Capital multi-year expenditure sub-total	2	96 463	96 463	96 463	96 463	96 463	96 463	96 463	96 463	96 463	96 463	96 463	96 463	1 157 560	1 222 825	1 283 215
Single-year expenditure to be appropriated																
Vote 01 - Office Of The City Manager		-	-	-	- [-	-	-	-	-	-	-	-	_	-	-
Vote 02 - Office Of The Executive Mayor		-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
Vote 03 - Corporate Services		781	781	781	781	781	781	781	781	781	781	781	781	9 370	8 280	5 000
Vote 04 - Finance		0	0	0	0	0	0	0	0	0	0	0	0	1	-	_
Vote 05 - Social Services		-	-	-	-	-	-	-	_	-	-	_	-	_	-	-
Vote 06 - Planning		1 164	1 164	1 164	1 164	1 164	1 164	1 164	1 164	1 164	1 164	1 164	1 164	13 970	7 347	-
Vote 07 - Human Settlement And Housing		6 142	6 142	6 142	6 142	6 142	6 142	6 142	6 142	6 142	6 142	6 142	6 142	73 700	84 079	90 425
Vote 08 - Economic And Rural Development		-	-	-	-	-	-	-	_	-	-	_	_	_	_	-
Vote 09 - Engineering		833	833	833	833	833	833	833	833	833	833	833	833	10 000	6 871	_
Vote 10 - Water		672	672	672	672	672	672	672	672	672	672	672	672	8 070	5 889	-
Vote 11 - Waste And Fleet Management		154	154	154	154	154	154	154	154	154	154	154	154	1 850	_	-
Vote 12 - Miscellaneous		_	-	_	-	_	_	_	_	-	-	_	-	_	_	-
Vote 13 - Metro Police		526	526	526	526	526	526	526	526	526	526	526	526	6 315	3 997	8 857
Vote 14 - Naledi And Soutpan		_	_	_	_	-	_	_	_	-	-	_	_	_	_	_
Vote 15 - Other		_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
Capital single-year expenditure sub-total	2	10 273	10 273	10 273	10 273	10 273	10 273	10 273	10 273	10 273	10 273	10 273	10 273	123 275	116 463	104 282
Total Capital Expenditure	2	106 736	106 736	106 736	106 736	106 736	106 736	106 736	106 736	106 736	106 736	106 736	106 735	1 280 835	1 339 288	1 387 497

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 2022/2023 has identified **239** *projects/programmes* that will be implemented by the city. Furthermore, the city will be reporting on **82** *Circular 88 output indicators* as legislated by National Treasury and Compliance questions and indicators by CoGTA.

Departments	MMM Performance Measures identified for implementation in 2022/2023	Implementation of Circular 88 (Output Indicators) to National Treasury	Compliance Indicators and Questions to CoGTA
Planning	19	2	
Economic and Rural Development	6	4	
Engineering Services	63	13	
Fleet and Solid Waste Management	20	1	Each
Centlec	15	6	Departments respond to
Social Service	45	5	questions
Municipal Police Services	15	0	relevant to its
Finance	17	31	competencies
Human Settlement	4	8	
OCM	17	3	
Corporate Services	18	9	
Total	239	82	

Table 6.4.1: Planning

NATION	AL KEY PERFO	RMANCE AREA	A (NKPA)		MUNICIPAL I	NSTITUTIONAL	DEVELOPMEN	NT AND TRANS	FORMATION							
	TERM STRATE					SPATIAL INTE	, -	AN SETTLEME	NTS AND LOCA	AL GOVERNME	NT					
	ATED URBAN D			<u> </u>		_ INTEGRATION										
	TATE GROWTH		PMENT STRATE	EGY (FSGDS)		CONOMIC GRO										
	AR 88 REPORTI		(00.0)			OMMUNITY FA					OLIOTAINIA DI I	_				
	NABLE DEVELO			TIVEO		KE CITIES AND		LEMENT INCL	JSIVE, SAFE, R	ESILIENT AND	SUSTAINABLE					
Ward	UNG STRATEGI Community		Strategies	Baseline/P	IDP	ANSFORMATIO	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations No.	Programm e/Project		ast performanc e 2021/2022	Outcome Key Performan ce Indicator	Year Targets 2022/2027	2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX Budget 2022/202 3	and OPEX Budget 2023/202	and OPEX Budget 2024/202
ALL	Administrati ve Support	Formalizatio n of infill planning all wards	Follow all township establishme nt process e.g., conduct specialized studies	All identified infill planning completed	No. of identified infill sites completed	All identified infill planning completed	All identified infill planning completed	No of identified infill sites completed	All identified infill planning completed	No. of Ad Hoc infill sites being processed	No. of Ad Hoc infill sites being processed	No. of Ad Hoc infill sites being processed	No. of Ad Hoc infill sites being processed	4 000	2 453 936	2 887 479
28	28.1	Township establishme nt for the remainder of the farm Botshabelo 826, erf k1689 and erf k1690 Botshabelo	Follow all township establishme nt process e.g., conduct specialized studies	30% Town planning processes completed	Township establishme nt approved by MPT	100% Township establishme nt process completed, MPT approval	100% Town planning processes completed, MPT approval	% Town planning processes completed, MPT approval	100% Town planning processes completed, MPT approval	Receive comments from stake holders	Address comments for stake holders	Address comments for stake holders	EIA approval and MPT approval	322 357	-	
39	Ongoing Projects	Township establishme nt for the remainder of farm Veekraal 605	Follow all township establishme nt process e.g., conduct specialized studies	30% Town planning processes completed	Township establishme nt approved by MPT	100% Township establishme nt approved & MPT approval	100% Town planning processes completed	% Town planning processes completed, MPT approval	100% Town planning processes completed, MPT approval	Receive comments from stake holders	Address comments from stake holders	Address comments from stake holders	EIA approval and MPT approval	66 518	-	
43	None	Township establishme nt Morojaneng Dewetsdorp	Follow all township establishme nt process e.g., conduct specialized studies	New	% Township establishme nt completed & MPT approval	100% Township establishme nt approved & MPT approval	30% Township establishme nt completed	% Township establishme nt completed; draft layout plan completed	30% Township establishme nt completed; draft layout plan completed	Appointmen t of Consultant	Compilation of specialist studies and first draft layout	Compilation of specialist studies and second draft layout	Circulation of specialist studies	2 000 000	736 181	577 496
41	None	Township establishme nt remainder of portion 3 of farm	Follow all township establishme nt process e.g., conduct	New	% Township establishme nt completed & MPT approval	100% Township establishme nt approved & MPT approval	30% Township establishme nt completed	% Township establishme nt completed; draft layout	30% Township establishme nt completed; draft layout	Appointmen t of Consultant	Compilation of specialist studies and first draft layout	Compilation of specialist studies and second draft layout	Circulation of specialist studies	2 000 000	736 181	577 496

NATIONA	AL KEY PERFO	RMANCE ARE	A (NKPA)		MUNICIPALI	NSTITUTIONAL	DEVELOPMEN	NT AND TRANS	FORMATION							
	TERM STRATE					SPATIAL INTE				AL GOVERNME	NT					
INTEGRA	ATED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)	01 - SPATIAL	INTEGRATION	1									
FREE ST	ATE GROWTH	AND DEVELOR	PMENT STRATE	EGY (FSGDS)	INCLUSIVE E	CONOMIC GRO	WTH AND SU	STAINABLE JO	B CREATION							
CIRCULA	AR 88 REPORTI	NG REFORMS			HOUSING / C	OMMUNITY FA	CILITIES AND	LOCAL ECONO	MIC DEVELOP	MENT						
SUSTAIN	IABLE DEVELO	PMENT GOAL	(SDG)		SDG 11 - MA	KE CITIES AND	HUMAN SETT	LEMENT INCLU	JSIVE, SAFE, R	ESILIENT AND	SUSTAINABLE					
MANGAL	JNG STRATEGI	C IDP DEVELO	PMENT OBJEC	CTIVES	SPATIAL TRA	ANSFORMATIO										
Ward	Community	Programm	Strategies	Baseline/P	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations No.	e/Project		ast performanc e 2021/2022	Outcome Key Performan ce Indicator	Year Targets 2022/2027	2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX Budget 2022/202 3	and OPEX Budget 2023/202 4	and OPEX Budget 2024/202 5
		Selosesha 900 Thaba Nchu	specialized studies					plan completed	plan completed							
47	None	Township establishme nt grassland	Follow all township establishme nt process e.g., conduct specialized studies	New	% Township establishme nt completed & MPT approval	100% Township establishme nt approved & MPT approval	30% Township establishme nt completed	% Township establishme nt completed; draft layout plan completed	30% Township establishme nt completed; draft layout plan completed	Appointmen t of Consultant	Compilation of specialist studies and first draft layout	Compilation of specialist studies and second draft layout	Circulation of specialist studies	500 000	245 394	144 374
42	None	Township establishme nt remainder of Selosesha 904 Thaba Nchu	Follow all township establishme nt process e.g., conduct specialized studies	New	% Township establishme nt completed & MPT approval	100% Township establishme nt completed	30% Township establishme nt completed	% Township establishme nt completed; draft layout plan completed	30% Township establishme nt completed; draft layout plan completed	Appointmen t of Consultant	Compilation of specialist studies and first draft layout	Compilation of specialist studies and second draft layout	Circulation of specialist studies	1 500 000	490 787	288 748
39	None	Constructio n of a new Community centre in Thaba Nchu	Follow up on appointment of contractor. Site meetings to be held every 2 weeks.	Tender documentati on completed, Tender advertiseme nt closed. Bid evaluation done.	% Completion of construction	100% Constructio n of the Community Hall	Appointmen t of contractor. Start with construction site.	% Completion of construction	50% of Constructio n complete.	Site handover and site establishme nt	Constructio n	Constructio n	Constructio n	17 337 063	9 490 382	
21	None	Rehabilitatio n of Arthur Nathan swimming pool	Follow up on appointment of contractor. Site meetings to be held every 2 weeks.	Tender documentati on completed, Tender advertiseme nt closed. Bid evaluation done.	% Completion of construction	100% Constructio n of Arthur Nathan swimming pool	Appointmen t of contractor. Site establishme nt	% Completion of construction	50% of Constructio n complete.	Site handover and site establishme nt	Constructio n	Constructio n	Constructio n	7 003 846	6 874 795	

NATION	AL KEY PERFO	RMANCE ARE	Δ (ΝΚΡΔ)		MUNICIPALI	NSTITUTIONAL	DEVEL OPMEN	IT AND TRANS	FORMATION							
	TERM STRATE					SPATIAL INTEG				AL GOVERNME	NT					
	ATED URBAN D			(IUDF)		INTEGRATION										
	ATE GROWTH				INCLUSIVE E	CONOMIC GRO	WTH AND SUS	STAINABLE JO	B CREATION							
CIRCULA	AR 88 REPORTI	ING REFORMS			HOUSING / C	OMMUNITY FA	CILITIES AND I	OCAL ECONO	MIC DEVELOP	MENT						
SUSTAIN	NABLE DEVELO	PMENT GOAL	(SDG)		SDG 11 - MA	KE CITIES AND	HUMAN SETT	LEMENT INCLU	JSIVE, SAFE, R	RESILIENT AND	SUSTAINABLE					
MANGAL	JNG STRATEGI	IC IDP DEVELO	PMENT OBJEC	TIVES	SPATIAL TRA	ANSFORMATIO	N									
Ward	Community	Programm	Strategies	Baseline/P	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations No.	e/Project		ast performanc e 2021/2022	Outcome Key Performan ce Indicator	Year Targets 2022/2027	2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX Budget 2022/202 3	and OPEX Budget 2023/202 4	and OPEX Budget 2024/202 5
46	None	Fire station Botshabelo	Follow up on appointment of contractor. Site meetings to be held every 2 weeks.	Tender documentati on completed, Tender advertiseme nt closed. Bid evaluation done.	% Completion of construction .	100% Constructio n of the Fire Station	Appointmen t of contractor. Start with construction site.	% Completion of construction .	50% of Constructio n complete.	Site handover and site establishme nt	Constructio n	Constructio n	Constructio n	13 970 067	7 347 116	
ALL	Administrati ve Support	Storage system for building plans Bram Fischer building	Start with SCM process. Follow up frequently with SCM.	New	% of Storage system installed	100% of Storage system installed	Start with SCM process. Appointmen t of service provider. Installation of Storage system	% of Storage system installed	100% of Storage system installed	Compilation of specification s and submission to BSC	Advertisem ent of Tender	Evaluation of tender and submission to BEC	Appointmen t of service provider by BAC and installation of storage system	963 643		
47	Administrati ve Support	Upgrade of servers and RFID buyers card systems	Start with SCM processes	Appointmen t of project manager	New project	New	Sever upgraded and RFID buyers' cards in use	Completion of SCM processes	Sever upgraded and RFID buyers' cards in use	Start the SCM processes through contract manageme	Procure the RFID buyers card	Project completed	Project completed	300 000	331 199	
47	Administrati ve Support	Fencing of fresh produce market phase ii	Start with SCM processes	Appointmen t of project manager	Third Phase	Third Phase	The entire perimeter of the market fenced	Fence completed	Completion of SCM processes	Send specification s to SCM	SCM processes	SCM processes	SCM processes completed		946 283	
47	Administrati ve Support	Insulation of the market roof	Start with SCM processes	Appointmen t of project manager	New project	New	Roof insulated	Roof insulated	Completion of SCM processes	Send specification s to SCM	SCM Processes	Project starts	Project completed	1 000 000	473 142	
ALL	Administrati ve Support	Building of refrigerator rooms	Start with SCM processes	Appointmen t of project manager	New project	New	New refrigerator rooms	Project manager appointed	Completion of SCM processes	Specificati ons send to SCM	SCM processes	Constructio n starts	Constructio n completed	2 000 000	946 283	
ALL	Administrati ve Support	Number of meetings MPT	Develop meeting schedule	8 MPT meetings	Number of MPT meetings	40 MPT meetings	8 MPT meetings	Number of MPT meetings	8 MPT meetings	2 MPT meetings	2 MPT meetings	2 MPT meetings	2 MPT meetings	OPEX	OPEX	OPEX

NATION	AL KEY PERFO	DMANCE ARE	A (AUZDA)		MUNICIDAL	NSTITUTIONAL	DEVEL ODMEN	IT AND TO AND	CODMATION							
	TERM STRATE					SPATIAL INTE				AL COVERNME	NT					
_	ATED URBAN D			(ILIDE)				AN SETTLEWIE	NIS AND LUC	AL GOVERNIVIE	IN I					
				1 - /		INTEGRATION		TAINIADI E IO	D ODE ATION							
	ATE GROWTH		MENISIKATE	GY (FSGDS)		CONOMIC GRO										
	AR 88 REPORTI		(000)			OMMUNITY FA					OLIOTAINIA DI E	-				
	ABLE DEVELO		· · · · · · · · · · · · · · · · · · ·			KE CITIES AND		LEMENT INCL	JSIVE, SAFE, R	ESILIENT AND	SUSTAINABLE					
	JNG STRATEGI					NSFORMATIO					1	1				
Ward	Community	Programm	Strategies	Baseline/P	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations	e/Project		ast	Outcome	Year	2022/2023	Output Key	Target	Targets	Targets	Targets	Targets	and	and	and
	No.			performanc	Key	Targets		Performan	2022/2023					OPEX	OPEX	OPEX
				e 2021/2022	Performan	2022/2027		Indicator						Budget 2022/202	Budget 2023/202	Budget 2024/202
					ce Indicator			indicator						2022/202	2023/202	2024/202
ALL	Administrati	Decisions	Record and	Number of	Number of	Number of	Number of	Number of	Number of	Number of	Number of	Number of	Number of	OPEX	OPEX	OPEX
ALL	ve Support	processed	issue	decision	decision	decision	decision	decision	decision	decision	decision	decision	decision	OFLX	OFLX	OFLX
	ve Support	by the MPT	decision	letters	letters	letters	letters	letters	letters	letters	letters	letters	letters			
		by the ivit i	letter to the	processed	processed	processed	processed	processed	processed	processed	processed	processed	processed			
			applicant	processed	processed	processed	processed	processed	processed	processed	processed	processed	processed			
ALL	Administrati	Environmen	Develop	100%	Number of	20	4	Number of	4	1	1	1	1	OPEX	OPEX	OPEX
	ve Support	tal	educational	educational	educational	Educational	Educational	educational	Educational	Educational	Educational	Educational	Educational			
		educational	materials,	and	and	and	and	and	and	and	and	and	and			
		and	conduct	awareness	awareness	awareness	awareness	awareness	awareness	awareness	awareness	awareness	awareness			
		awareness	visits and	programs	programs	programs	programs	programs	programs	program	program	program	program			
		programs	organize	complete			-									
			workshop													
ALL	Administrati	Environmen	Develop a	Compliance	Number of	20	4	Number of	4	1	1	1	1	OPEX	OPEX	OPEX
	ve Support	tal	compliance	audit	compliance	Compliance	Compliance	compliance	Compliance	Compliance	Compliance	Compliance	Compliance			
		compliance	audit plan	conducted	audit	Audits	Audits	audit	Audits	Audit	Audit	Audit	Audit			
					conducted			conducted								

Table 6.4.2: Economic and Rural Development

NATION	AL KEY PERFO	RMANCE AREA	A (NKPA)		LOCAL ECO	NOMIC DEVELO	PMENT									
MEDIUM	TERM STRATE	GIC FRAMEW	ORK (MTSF)		PRIORITY 2:	ECONOMIC TR	ANSFORMATIO	ON AND JOB C	REATION							
INTEGR	ATED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)		ON AND ACCE	SS									
EDEE 01	TATE ODOMETII	AND DEVELOR	MENT OTD AT	-0\/ (F00D0)	03 – GROWT		EL OBMENIT IN	01 1100/5 5001	IONIO OD OMT	IL AND OUGTA	NADI E 100 01	DEATION				
	AR 88 REPORTI		MENI SIRAII	EGY (FSGDS)		E RURAL DEV		CLUSIVE ECO	NOMIC GROWI	H AND SUSTA	INABLE JOB CI	REATION				
	NABLE DEVELO		(SDG)			HUNGER, ACH		CUDITY AND I	MPROVED NUT	PITION AND P	POMOTE SUST	TAINARI E AGR	ICIII TIIPE			
3031711	VADEL DEVELO	I WILLIAM GOAL	(300)			MOTE SUSTAI								ID DECENT W	ORK FOR AL	_L.
MANGA	UNG STRATEGI	C IDP DEVELO	PMENT OBJEC	CTIVES	ECONOMIC O		,				,					
Ward	Community	Programm	Strategies	Baseline/P	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations	e/Project		ast	Outcome	Year	2022/2023	Output Key	Target	Targets	Targets	Targets	Targets	and	and	and
	No.			performanc	Key	Targets		Performan	2022/2023					OPEX	OPEX	OPEX
				e 2021/2022	Performan	2022/2027		ce Indicator						Budget 2022/202	Budget 2023/202	Budget 2024/202
					ce Indicator			indicator						3	2023/202 4	5
2	2.1	Klein	Heritage	Completion	Tourism	100%	30%	%	30%	TOR	Appointmen	Refurbishm	Project	2 000 000	1 000 000	1 500 000
		Magasa	and Cultural	of design for	growth	Completion	completion	Completion	completion	Specificatio	t of suitable	ent of Klein	Completed			
		Heritage	Tourism	the Klein	through	of Phase 1	of Phase 1	of Phase 1	of Phase 1	ns	service	Magasa				
		Precinct	Developme	Magasa Hall	heritage	and 2 of the	Klein Magas	of the Klein	Klein Magas		providers	Hall				
		Rehabilitatio n	nt	Precinct	and cultural infrastructur	Klein Magasa	Hall Reconstruct	Magasa Hall	Hall Reconstruct							
		''			e	Precinct	ion	Reconstruct	ion							
						Redevelop	1011	ion	1011							
						ment										
21	Administrati	Naval Hill	Heritage	Completion	Tourism	100%	100%	%	100%	TOR	Appointmen	Constructio	Project	3 000 000	2 000 000	
	ve Support	Entrance	and Cultural	of design for	growth	Completion	completion	completion	completion	Specificatio	t of suitable	n of the	Completed			
		Gate	Tourism	the for the Naval Hill	through	of Naval Hill	of the Naval Hill	of the	of	ns	service	Entrance				
		Design and Upgrade	Developme nt	Entrance	heritage and cultural	Redevelop ment	Entrance	construction of the Naval	construction of the Naval		providers	Gate				
		Opgrade	1110	Gate	infrastructur	Masterplan	Gate	Hill	Hill							
				Julio	е	···doto-pid.··	Guio	Entrance	entrance							
								Gate.	gate.							
								Reconstruct								
50	W(50.0)	Durch	11	E	Ni. and no. of	E famos land	4.6	ion	4 6	1-1	O l	A	D	0.500	4 200 000	4 500 000
50	W50.2)	Purchase and	Land Developme	Equality through land	Number of farms	5 farms land purchased	1 farm purchased	Numbers of hectarage	1 farm purchased	Identificatio n of land	Supply chain	Appointmen t of service	Purchasing of land	2 500 000	1 300 000	1 500 000
		Allocation of	nt Support	ownership	purchased	for	pulcilased	purchased	for	11 Of Iariu	process	provider	o land	500		
		commonage	очро	01111010111p	for	commonage		for	commonage		(Advert)	p.ovido.				
		s			commonage	s		commonage	developmen		,					
					developmen			developmen	t							
50	M(50.0)	Danidalan (Land	F 154	t Normalis and a f	40	0 5 5 - 1	t North an at	0 5 5 - 1	COMA		A i t	14-11-4:-		045	D 4 000
50	W50.3)	Provision of boreholes	Land Developme	Equality through land	Number of boreholes	10 boreholes	2 boreholes and 2	Number of boreholes	2 boreholes and 2	SCM to advertise		Appointmen t of service	Installation of	R 1 500 000	615	R 1 000 000
		and windmill	nt Support	ownership	and	and 10	windmills	and	windmill	auveriise		provider	Boreholes	1 300 000		000
		and windiniii	оарроп	- Williamp	windmills	windmill	installed	windmills	installed			provider	and			
					installed	installed		installed					Windmills			
All	Administrati	Developme	Investment	No	One update	100%	Regularly	Update	Regularly	Priority	Graphing	Final	Webpage	OPEX	OPEX	OPEX
	ve Support	nt of Invest	Promotion	investment	Investment	completion	updated	investment	updated	Investment	Design and	Webpage	Maintenanc			
		Mangaung	Information	promotion	promotion	of	and	promotion	and	Projects	Prototype	Developed	e and			
			Services	link on		investment	functional	weblink	functional	Profiling	developmen		Monitoring			

NATION	AL KEY PERFO	RMANCE AREA	A (NKPA)		LOCAL ECO	NOMIC DEVELO	PMENT									
MEDIUM	TERM STRATE	GIC FRAMEWO	ORK (MTSF)		PRIORITY 2:	ECONOMIC TR	ANSFORMATIO	ON AND JOB C	REATION							
INTEGRA	ATED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)	02 - INCLUSI	ON AND ACCE	SS									
					03 – GROWT	• •										
FREE ST	ATE GROWTH	AND DEVELOR	MENT STRATE	EGY (FSGDS)	SUSTAINABL	LE RURAL DEV	ELOPMENT, IN	CLUSIVE ECO	NOMIC GROWT	H AND SUSTA	NABLE JOB CI	REATION				
CIRCULA	AR 88 REPORTI	NG REFORMS				NOMIC DEVELO										
SUSTAIN	NABLE DEVELO	PMENT GOAL	(SDG)		SDG 2 – END	HUNGER, ACH	IIEVE FOOD SE	CURITY AND I	MPROVED NUT	TRITION AND P	ROMOTE SUST	AINABLE AGR	ICULTURE			
						MOTE SUSTAI	NED, INCLUSIV	E AND SUSTAI	NABLE ECONO	OMIC GROWTH	, FULL AND PR	ODUCTIVE EM	PLOYMENT AN	ID DECENT V	VORK FOR A	LL.
	JNG STRATEGI			TIVES	ECONOMIC (_
Ward No.																
		Information Weblink		MMM website.	weblink developed	promotion weblink (regularly updated)	investment promotion weblink		investment promotion weblink	and Packaging (Approved report by MAYCO)	t of the Weblink	and Launched		3	4	5
All	Administrati ve Support	Developme nt of Investment Incentive Policy	Investment Generation and Facilitation	Investment Incentive Policy, 2006	Investment Incentive Policy developed and implemente d	1x Incentive policy adopted and Implemente d	Investment Incentive Policy developed and implemente d	Incentive policy adopted and Implemente d	1x Investment Incentive Policy developed and implemente d	Draft Investment Incentive Policy developmen t	Presentatio n to internal and external stakeholder s	Tabling of Draft Policy at Section 80, Mayco and Council	Approval of the Final Investment Incentive Policy	OPEX	OPEX	OPEX

Table 6.4.3: Engineering Services

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	(
MEDIUN	TERM STRAT	TEGIC FRAME	WORK (MTSF)		PRIORITY 4:	CONSOLIDAT	ING THE SOCI	AL WAGE THE	OUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR			ON AND ACC										
				TEGY (FSGDS)		UALITY OF LI	FE									
CIRCUL	AR 88 REPOR	TING REFORM	IS		WATER AND	AND ROADS SANITATION										
SUSTAI	NABLE DEVE	OPMENT GOA	AL (SDG)		SDG 6 – ENS SDG 9 – BUIL	URE AVAILAE _D RESILIENT	BILITY AND SU INFRASTRUC	STAINABLE M TURE, PROMO	ANAGEMENT TE INCLUSIVE	OF WATER A E AND SUSTA	ND SANITATION	ON FOR ALL STRIALIZATI	ON AND FOST	ER INNOVAT	ION.	
MANGA	UNG STRATE		OPMENT OBJ	ECTIVES		LIVERY IMPRO				_	_	_			_	
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
								nd Stormwater								
2	2.2	T1527B; BOCHABE LA: STREETS: UPGRADE	Allocate Budget -Procure service Providers - Contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Documentatio n and Procurement Stage	Kilometres of gravel roads upgraded to surface roads per lane.	2 Km	Construction stage (30 % of 2 Km)	Kilometres of gravel roads upgraded to surface roads per lane.	Construction stage (30 % of 2 Km)	-	-	15% of 2 Km	30 % of 2 Km	6 000 000	490 787	
2	2.2	T1527C: BOCHABE LA: STREETS; UPGRADE	. Allocate Budget -Procure service Providers - Contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Documentatio n and Procurement Stage	Kilometres of gravel roads upgraded to surface roads per lane.	1.6 Km	Constructio n stage (12% of 1.6 Km)	Kilometres of gravel roads upgraded to surface roads per lane.	Constructio n stage (12% of 1.6 Km)	-	-	-	12% of 1.6 Km	1 806 450	490 787	
10	10.2	T1528: MAN RD 11388 & 11297: JB	Allocate Budget	Inception, preliminary design	Kilometres of gravel roads upgraded to	1.9 Km	Constructio n stage	Kilometres of gravel roads upgraded	Constructio n stage	-	-	-	10% of 1.9 Km	2 000 000	490 787	

		ORMANCE AR				ICE DELIVERY										
		EGIC FRAME	NORK (MISF) IT FRAMEWOR	OK (IIIDE)		ON AND ACC	ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
				TEGY (FSGDS)		UALITY OF LI										
		TING REFORM		TEGT (F3GD3)	TRANSPORT WATER AND	AND ROADS	<u>re</u>									
		OPMENT GOA			SDG 9 - BUIL	D RESILIENT							ON AND FOST	ER INNOVAT	ION.	
			OPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
		MAFORA: UPGRADE	-Procure service Providers - detailed design, documentati on and procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset		surface roads per lane.		(10% of 1.9 Km)	to surface roads per lane.	(10% of 1.9 Km)							
6	6.2	MAPANGW ANA STREET: FREEDOM SQ; UPGRADE	Allocate Budget -Procure service Providers -Contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Documentatio n and Procurement Stage	Kilometres of gravel roads upgraded to surface roads per lane.	1.8 Km	Construction stage (15% of 1.8 Km)	Kilometres of gravel roads upgraded to surface roads per lane.	Construction stage (15% of 1.8 Km)	-	-	5% of 1.8 Km	15% of 1.8 Km	2 500 000	5 398 659	
19	Continuati on from 2016 to 2021 IDP	T1534: VERENIGI NG AVENUE EXTENTIO N: BRIDGE OVER RAIL	-Allocate Adequate budgetContract Administrati on and Supervision -Close-Out and	98 % complete	Number of bridges built	1	1 bridge complete.	Number of bridges built / interchangi ng built	1 bridge complete.	1	-	-	-	1 000 000		

MEDIUM INTEGRA FREE ST CIRCULA SUSTAIN	I TERM STRAT ATED URBAN FATE GROWTI AR 88 REPOR NABLE DEVEL	H AND DEVELOTING REFORM OPMENT GOA	WORK (MTSF) NT FRAMEWOR OPMENT STRA IS	TEGY (FSGDS)	PRIORITY 4: 02 - INCLUSI IMPROVED G TRANSPORT WATER AND SDG 6 - ENS SDG 9 - BUIL	ON AND ACC QUALITY OF LI AND ROADS SANITATION URE AVAILAB	ING THE SOCI ESS FE BILITY AND SU INFRASTRUC	STAINABLE M	ANAGEMENT	OF WATER A	ND SANITATIO	ON FOR ALL	ON AND FOST	ER INNOVAT	TION.	
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202 3	CAPEX and OPEX Budget 2023/202 4	CAPEX and OPEX Budget 2024/2 025
19	Continuati on from 2016 to 2021 IDP	T1534B: VERENIGI NG AVENUE EXTENTIO N: ROADS	Capitalisation of the Asset. -Allocate Adequate budgetContract Administration and Supervision -Close-Out and Capitalisation of the Asset.	80 %Complete	Kilometres of gravel roads upgraded to surface roads per lane.	1.9 Km	1.9 Km	Kilometres of gravel roads upgraded to surface roads per lane.	1.9 Km	1.9 Km complete	-	-	-	1,500,000		
48	Continuati on from 2016 to 2021 IDP	T1433: BAINSVLEI MOOIWAT ER BULK STORMWA TER: UPGRADE	Allocate Budget -Procure service Providers - detailed design, documentati on and procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Inception, preliminary design	Kilometres of lined bulk stormwater built.	1.5 Km	Preliminary design complete	Kilometres of lined bulk stormwater built.	Preliminary design complete	-	-	-	Preliminary design complete	1 000 000	10 797 317	2 704 908
ALL	Continuati on from 2016 to 2021 IDP	STORMWA TER REFURBIS HMENT	-Assets condition assessment -	-Contract administration and supervision	Kilometres of stormwater improved	10 Km	3 Km	Kilometres of stormwater improved and or	3 Km	-	35% of 3 Km	75% of 3 Km	3 Km	1 000 000	4 257 802	7 247 573

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	1									
		EGIC FRAME			PRIORITY 4:	CONSOLIDAT	ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	ALITY BASIC S	ERVICES				
			NT FRAMEWOR			ON AND ACC										
			OPMENT STRA	TEGY (FSGDS)		UALITY OF LI	IFE									
		TING REFORM			WATER AND	AND ROADS SANITATION										
		OPMENT GOA	, ,		SDG 9 - BUIL	D RESILIENT	BILITY AND SU INFRASTRUC							TER INNOVAT	TION.	
			LOPMENT OBJ			LIVERY IMPRO							10	L 0.1557		0.1557
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
	2022- 2027 IDP		- Maintenanc e systems update -Close-out and		and or rehabilitated			rehabilitate d								
ALL	Continuati on from 2016 to 2021 IDP 2022- 2022 IDP	RESEALIN G OF STREETS/ SPEED HUMPS	-Assets condition assessment - Maintenanc e systems update -Close-out and	Contract administration and supervision	Kilometres of road resurfaced, resealed and rehabilitated per lane.	56 Km	10 Km	Kilometres of road resurfaced, resealed and rehabilitate d per lane.	10 Km	2 Km	2 Km	3 Km	3 Km	15 000 000	19 631 486	3 874 792
21	21.2 and Continuati on from 2016 to 2021 IDP	T1536: HEAVY REHABILIT ATION OF ZASTRON STREET	Allocate Budget -Procure service Providers documentati on and procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Detailed design Complete	Kilometres of road resurfaced, resealed and rehabilitated per lane.	4.6 Km	Constructio n stage (5% of 4.6 Km)	Kilometres of road resurfaced, resealed and rehabilitate d per lane.	Constructio n stage (5% of 4.6 Km)	-	-	-	5% of 4.6 Km	2 779 215	16 495 549	9 409 862
21	21.2 and Continuati on from 2016 to 2021 IDP	T1537: HEAVY REHABILIT ATION OF NELSON MANDELA STREET	Allocate Budget -Procure service Providers documentati on and	Design Complete	Kilometres of road resurfaced, resealed and rehabilitated per lane.	4.4 Km	Constructio n stage (10% of 4.4 Km)	Kilometres of road resurfaced, resealed and rehabilitate d per lane.	Constructio n stage (10% of 4.4 Km)	-	-	5% of 4.4 Km	10% of 4.4 Km	4 700 000	8 981 405	

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	′									
		EGIC FRAME						AL WAGE THE	OUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWOR	RK (IUDF)	02 - INCLUSI	ION AND ACC	ESS									
				TEGY (FSGDS)		QUALITY OF L	FE									
CIRCUL	AR 88 REPOR	TING REFORM	IS			AND ROADS SANITATION										
		OPMENT GOA	, ,		SDG 9 - BUIL	D RESILIENT	INFRASTRUC				ND SANITATION INABLE INDUS		ON AND FOST	ER INNOVAT	ION.	
MANGA			OPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
			procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset													
19	Continuati on from 2016 to 2021 IDP	T1538: UPGRADIN G INTERSEC TION ST GEORGE ST & PRES BRAND	Allocate Budget -Procure service Providers, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Documentatio n and procurement stage	Number of road intersection s upgraded.	1	70% of 1 intersection upgraded.	Number of road intersection s upgraded.	70% of 1 intersection upgraded.	-	-	50% of 1 intersecti on upgrade d.	70% of 1 intersection upgraded.	3 500 000	490 787	
ALL	Continuati on from 2016 to 2021 IDP And 2022- 2027 IDP	REPLACE MENT OF OBSOLET E AND ILLEGAL SIGNAGE AND TRAFFIC SIGNALS	Allocate Budget -Procure service Providers -Inception, Designs Documentat ion and procuremen t, contract administrati on and supervision -Close-out and	None	Number of road signs project under assessment / design stage.	1210	Assessme nt stage complete.	Number of road signs project under assessmen t / design stage.	Assessme nt stage complete.	-		50 % of Assessm ent stage	Assessme nt stage complete.	300 000	1 472 361	3 662 438

NATION	AL KEY PERF	ORMANCE AR	FA (NKPA)		BASIC SERV	ICE DELIVERY	/									
		TEGIC FRAME					ING THE SOCI	AL WAGE THE	OUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR	K (IUDF)		ON AND ACC										
			OPMENT STRA			UALITY OF LI										
		TING REFORM				AND ROADS										
						SANITATION										
SUSTAI	NABLE DEVE	OPMENT GOA	L (SDG)				BILITY AND SU						ON AND FOR	ED INDIONA	101	
MANCA	LINC STRATE	CIC IDB DEVE	OPMENT OBJ	ECTIVES		LIVERY IMPRO	INFRASTRUC	IURE, PROMO	TE INCLUSIVE	E AND SUSTA	INABLE INDUS	STRIALIZATI	ON AND FOST	ER INNOVA	ION.	
Ward	Communi	Programm	Strategies	Baseline/	IDP	IDP Five	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter	Quarter 4	CAPEX	CAPEX	CAPEX
No.	ty Aspiratio ns No.	e/Project		Past performance 2021/2022	Outcome Key Performan ce Indicator	(5) Year Targets 2022/2027	2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Targets	3 Targets	Targets	and OPEX Budget 2022/202	and OPEX Budget 2023/202	and OPEX Budget 2024/2 025
			Capitalisatio n of the Asset													
19	19.1	T1539: UPGRADIN G OF TRAFFIC INTERSEC TIONS	Allocate Budget -Procure service Providers - Contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Documentatio n and Procurement Stage	Number of road intersection s upgraded.	1	80% of 1 intersection upgraded.	Number of road intersection s upgraded.	80% of 1 intersection upgraded.	-		50% of 1 intersecti on upgrade d.	80% of 1 intersection upgraded.	1 500 000	1 472 361	2 309 983
16	Continuati on from 2016- 2021 IDP	DR BELCHER/ MACGREG OR INTERCHA NGE	Allocate Budget -Procure service Providers Inception, preliminary design- detailed design, documentati on and procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	None	Number of road interchange s upgraded.	1	Design of 1 intersection complete	Number of road interchang es upgraded.	Design of 1 intersection complete				Design of 1 intersection complete.	1 000 000	490 787	

		ORMANCE AR				ICE DELIVERY										
		TEGIC FRAME		W (IIIDE)	_	CONSOLIDAT		AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			OPMENT STRA	TEGY (FSGDS)		ON AND ACCE										
		TING REFORM		11201 (10000)	TRANSPORT	AND ROADS SANITATION										
		OPMENT GOA	, ,		SDG 9 - BUIL		INFRASTRUC						ON AND FOST	ER INNOVAT	ION.	
			OPMENT OBJ			LIVERY IMPRO		ODDID	ODDID	10	1 0		10	OAREV	OAREV	CAREY
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
19	Continuati on from 2016- 2021 IDP	T1523B: VICTORIA & KOLBE INTERSEC TION	Allocate Budget -Procure service Providers -detailed design, documentati on and procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Inception, preliminary design-	Number of road intersection s upgraded.	1	Design of 1 intersection complete.	Number of projects under design; upgrading of intersection	Design of 1 intersection complete.	-	-		Design of 1 intersection complete	1 000 000	4 907 871	
1	1.6	BATHO ROADS: UPGRADIN G OF ROADS AND STORMWA TER	Allocate Budget -Procure service Providers - documentati on and procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Inception, preliminary design- detailed design,	Kilometres of gravel roads upgraded to surface roads per lane.	3 km	Constructio n stage (40 % of 3 Km)	Kilometres of gravel roads upgraded to surface roads per lane.	Constructio n stage (40 % of 3 Km)	-	-	15% of 3 Km	40% of 3 Km	5 000 000	490 787	
17	17.5	T1432 MAN 10786 BERGMAN	Allocate Budget	70 % complete	Kilometres of gravel roads	4.4 Km	4.4 km	Kilometres of gravel roads	4.4 km	80% of 4.4 Km	95% of 4.4 Km	4.4 Km	-	3 000 000		

MEDIUN	TERM STRAT	ORMANCE AR		OK (IIIDE)	PRIORITY 4:	ICE DELIVERY CONSOLIDAT ON AND ACC	ING THE SOC	AL WAGE THE	ROUGH RELIA	BLE AND QUA	ALITY BASIC S	SERVICES				
FREE S	TATE GROWT		OPMENT STRA	TEGY (FSGDS)	IMPROVED O	QUALITY OF LI AND ROADS SANITATION										
		OPMENT GOA	AL (SDG)	FCTIVES	SDG 6 – ENS SDG 9 – BUII	URE AVAILAB	INFRASTRUC	STAINABLE M TURE, PROMO						TER INNOVAT	ION.	
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
	And continuati on from 2016- 2021 IDP	SQUARE UPG	procuremen t service Providers -contract administrati on and supervision -Close-out and Capitalisatio n of the Asset		upgraded to surface roads per lane.			upgraded to surface roads per lane.								
ALL	Continuati on from 2016- 2021 IDP	DEVELOP MASTER PLANS	Allocate Budget -Procure service Providers -Inception -Collection and review of planning documents -Develop and/or update master plans	None	Updated and approved sector plans.	1	Data collected and gap analysis report complete.	Updated and approved sector plans.	Data collected and gap analysis report complete.	-	-	-	Data collected and gap analysis report complete.	5,000,000	3 435 510	
ALL	Continuati on from 2016- 2021 IDP	REFURBIS HMENT MANAGEM ENT SYSTEM	Allocate Budget -Procure service Providers -Assess conditions -Formulate the asset manageme nt system	None	Updated and approved road and stormwater manageme nt information system.	1	1 Status report complete.	Updated and approved road and stormwater manageme nt information system.	1 Status report complete.	-	-	-	1 Status report complete.	5,000,000	3 435 510	

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	1									
		TEGIC FRAME					ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWOR	RK (IUDF)		ON AND ACC										
				TEGY (FSGDS)		QUALITY OF L	IFE									
CIRCUL	AR 88 REPOR	TING REFORM	IS			AND ROADS SANITATION										
		OPMENT GOA	, ,		SDG 9 - BUIL	D RESILIENT	BILITY AND SU INFRASTRUC							TER INNOVAT	ION.	
			OPMENT OBJ		SERVICE DE											
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
			-Update asset data on the system													
31	And continuati on from 2016- 2021 IDP	T1523: SECTION G UPGRADE S	Allocate Budget -Procure service Providers -detailed design, documentati on and procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Preliminary Design complete.	Kilometres of gravel roads upgraded to surface roads per lane.	3.8 Km	Constructio n stage (15% of 3.8 Km)	Kilometres of gravel roads upgraded to surface roads per lane.	Constructio n stage (15% of 3.8 Km)	-	-	5% of 3.8 Km	15% of 3.8 Km	2 000 000	10 944 553	
19	Continuati on from 2016- 2021IDP	T1532: VISTA PARK BULK STORMWA TER	Allocate Budget -Procure service Providers documentati on and procuremen t, contract administrati on and supervision -Close-out and Capitalisatio n of the Asset	Design Complete	Kilometres of bulk stormwater built.	1,6 Km	80 % of 1.6 Km	Number of projects under constructio n; bulk stormwater built.	80 % of 1.6 Km	15% of 1.6 Km	35% of 1.6 Km	60% of 1.6 Km	80% of 1.6 Km	16 000 000	4 907 871	

NATION	IAI KEV DEDE	ORMANCE AR	EA (NKDA)		BASIC SERV	ICE DELIVERY	/									
		TEGIC FRAME						AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR	K (IUDF)		ON AND ACC		AL WAGE IIII	COOCH ILLED	DEL THID GOT	1211 1 271010 0	LICTION				
			OPMENT STRA			QUALITY OF LI										
		TING REFORM		1201 (10020)		AND ROADS										
Oto O.						SANITATION										
SUSTAI	NABLE DEVE	LOPMENT GOA	AL (SDG)		SDG 6 - ENS	URE AVAILAE	BILITY AND SU	STAINABLE N	IANAGEMENT	OF WATER A	ND SANITATIO	N FOR ALL				
								TURE, PROMO	TE INCLUSIV	E AND SUSTA	INABLE INDUS	TRIALIZATI	ON AND FOST	ER INNOVAT	TON.	
			LOPMENT OBJI			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
							Water	and Sanitation								
17	Continuati	NORTH		None	Upgraded	30 MI/day	vvaler	Upgraded	Complete	None	None	Start the	Complete			
"	on from 2016 to 2021 IDP	EASTERN WWTW MECHANI CAL AND ELECTRIC AL WORKS (SLUDGE STREAM)	Allocate bud Appoint PSF the design a supervision during contra peri Procure contractor fo the project	get for hd act	treatment capacity in megalitres per day.	30 Milday		treatment capacity in megaliters per day.	the SCM process	None	None	SCM Process	the SCM process	2,000,000	40,000,00	40,000,
17	Continuati on from 2016 to 2021 IDP	STERKWA TER WWTW PHASE 3 MECH AND ELECTRIC AL (LIQUID STREAM)	Allocate bud Appoint PSF the design a supervision during contra peri Procure contractor fo the project	for nd act	Upgraded treatment capacity in megalitres per day.	13 MI/day		Upgraded treatment capacity in megaliters per day.	Complete the SCM process	None	None	Start the SCM Process	Complete the SCM process	2,000,000	100,000,0	75,000, 000
ALL	Continuati on from 2016 to 2021 IDP	SEWER MASTER AND DEVELOP MENT PLANS	Appoint PSP for the compilation of the comprehens ive masterplan	WSDP Topics 3-8 updated and refined in draft WSDP	Updated and approved sector plans	Approv ed Sanitati on Masterp lan Reports coverin g Bloemfo ntein,	Approv ed Sanitati on Masterp lan Reports coverin g Bloemfo ntein,	Updated and approved sector plans	Approv ed Sanitati on Masterp lan Reports coverin g Bloemfo ntein,	Draft Thaba Nchu Masterp Ian Report and start with data collectio n of the	Start with WSDP document preparation (draft in progress, pending outcome of masterplan data collection)	Continue with WSDP documen t preparati on (draft in progress , pending outcome of	Continue with WSDP document preparation (draft in progress, pending outcome of masterplan data collection)	2,679,672	851,658	

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	<i>(</i>									
		TEGIC FRAME						IAL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	SERVICES				
			NT FRAMEWOR			ION AND ACC										
			OPMENT STRA	TEGY (FSGDS)		QUALITY OF LI	FE									
		TING REFORM			WATER AND	AND ROADS SANITATION										
		OPMENT GOA	, ,		SDG 9 - BUII	LD RESILIENT	INFRASTRUC			OF WATER A			ION AND FOST	TER INNOVAT	ΓΙΟΝ.	
			OPMENT OBJ			LIVERY IMPRO						_				
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	and OPEX Budget 2024/2 025
						Thaba Nchu, Dewets dorp, Wepen er, Van Stadens rus and Soutpa n.	Thaba Nchu, Dewets dorp, Wepen er, Van Stadens rus and Soutpa n.		Thaba Nchu, Dewets dorp, Wepen er, Van Stadens rus and Soutpa n.	existing services for Soutpa n		masterpl an data collectio n)				
ALL	Continuati on from 2016 to 2021 IDP	REFURBIS HMENT/C ONDITION MANAGEM ENT PLAN	Appoint PSP for developmen t, operation and maintenanc e system plan	Draft Preventative Maintenance Plans	Updated and approved manageme nt information system.	Approved Preventativ e Maintenan ce Plans	Approved Preventativ e Maintenan ce Plans	Updated and approved manageme nt information system.	Approved Preventativ e Maintenan ce Plans	Approve Preventativ e Maintenan ce Plans	None	None	None	480,000	-	
ALL	Continuati on from 2016 to 2021 IDP	EXTENSIO N BOTSHAB ELO WWTW CIVIL	Allocate budget Appoint PSP for the design and supervision during contract peri Procure contractor for the project	None	Upgraded treatment capacity in megalitres per day.	20 Ml/day		Upgraded treatment capacity in megalitres per day.	Complete the SCM process	None	None	Start the SCM Process	Complete the SCM process	2,000,000	32,000,00	32,000, 000
ALL	Continuati on from 2016 to 2021 IDP	EXTENSIO N THABA NCHU WWTW	Allocate budget	Construction in progress	Upgraded treatment capacity in megalitres per day.	12 Ml/day	12 Ml/day	Upgraded treatment capacity in megalitres per day.	12 Ml/day	Casting of Bioreact	Casting of Chlorina	Castin g of Secon dary	Sludge bed excavations &	24,000,00	2,000,000	

MEDIUM INTEGR FREE ST	I TERM STRAT <mark>ATED URBAN</mark> FATE GROWTI		WORK (MTSF) T FRAMEWOR OPMENT STRA	RK (IUDF) TEGY (FSGDS)	BASIC SERVICE DELIVERY PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES 02 - INCLUSION AND ACCESS IMPROVED QUALITY OF LIFE TRANSPORT AND ROADS												
SUSTAINABLE DEVELOPMENT GOAL (SDG)					WATER AND SANITATION SDG 6 - ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 - BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION.												
MANGA Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	OPMENT OBJ	Baseline/ Past performance 2021/2022	SERVICE DE IDP Outcome Key Performan ce Indicator	LIVERY IMPRO IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025	
		(SELOSES HA) CIVIL	Appoint PSP for the design and supervision during contract peri Procure contractor for the project							or walls.	tor walls.	settlin g tanks (SST' s) floor walls.	foundation casting				
ALL	Continuati on from 2016 to 2021 IDP	EXTENSIO N THABA NCHU WWTW (SELOSES HA) MECH AND ELECTRIC AL	Allocate budget Appoint PSP for the design and supervision during contract peri Procure contractor for the project	None	Upgraded treatment capacity in megalitres per day.	12 Ml/day		Upgraded treatment capacity in megalitres per day.	Complete the SCM process	None	None	Start the SCM Process	Complete the SCM process	15,000,00 0	3,000,000		
8	Continuati on from 2016 to 2021 IDP	WATER BORNE SANITATIO N MANGAUN G WARD 8		None	Number of new sanitation service points meeting minimum standard provided.	300		Number of new sanitation service points meeting minimum standard provided.	Appoint PSP and complete Stage 1 and 2 of the appointme nt	None	Appoint PSP	Complet e Stage 1	Complete Stage 2	1,000,000	3,070,067	4,691,2 73	
17	Continuati on from 2016 to 2021 IDP	WATER BORNE SANITATIO N	Allocate budget	None	Number of new sanitation service	300		Number of new sanitation service	Appoint PSP and complete Stage 1	None	Appoint PSP	Complet e Stage 1	Complete Stage 2	1,000,000	3,070,067	4,691,2 73	

MEDIUM INTEGRA FREE ST	TERM STRAT ATED URBAN TATE GROWTI AR 88 REPOR		NORK (MTSF) IT FRAMEWOR DPMENT STRA S	K (IUDF) TEGY (FSGDS)	BASIC SERVICE DELIVERY PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES 02 - INCLUSION AND ACCESS IMPROVED QUALITY OF LIFE TRANSPORT AND ROADS WATER AND SANITATION SDG 6 - ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 - BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION.											
MANGAI Ward No.	UNG STRATED Communi ty Aspiratio ns No.	Programm e/Project	OPMENT OBJI Strategies	Baseline/ Past performance 2021/2022	SERVICE DEI IDP Outcome Key Performan ce Indicator	IVERY IMPRO IDP Five (5) Year Targets 2022/2027		SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
		MANGAUN G WARD 17	Appoint PSP for the design and supervision during contract peri Procure contractor for the project		points meeting minimum standard provided.			points meeting minimum standard provided.	and 2 of the appointme nt							
20	Continuati on from 2016 to 2021 IDP	BLOEMSP RUIT NETWORK UPGRADE BECAUSE OF DENSIFIC ATION IN MMM	Allocate budget Appoint PSP for the design and supervision during contract peri Procure contractor for the project	None	Kilometers of sewer pipes upgraded and or refurbished	20 km		Kilometers of sewer pipes upgraded and or refurbished	Appoint PSP and complete Stage 1 of the appointme nt	None	None	Appoint PSP	Complete Stage 1 of the appointme nt	854,930	-	-
28	28.4 & 28.5	BOTSHAB ELO SECTION K PUMPSTA TION AND RISING MAIN	Allocate budget Appoint PSP for the design and supervision during contract peri Procure contractor for the project	Stage 3 – Detailed Designs	Kilometers of sewer pipes upgraded and or refurbished	10 km		Kilometers of sewer pipes upgraded and or refurbished	Complete Stage 1 Inception), Stage 2 (Prelim Design), Stage 3 (Detail Design) and start with Stage 4 Procureme nt	Complete Stage 1 Inception),	Complete Stage 2 (Prelim Design),	Complet e Stage 3 (Detail Design) and start with Stage 4 Procure ment	Proceed with Stage 4 Procureme nt	7,000,000	-	-

MEDIUN	TERM STRAT	ORMANCE AR EGIC FRAME\	NORK (MTSF)		BASIC SERVICE DELIVERY PRIORITY 4: CONSOLIDATING THE SOCIAL WAGE THROUGH RELIABLE AND QUALITY BASIC SERVICES												
			NT FRAMEWOR	K (IUDF) TEGY (FSGDS)	02 – INCLUSION AND ACCESS												
		TING REFORM		TEGT (FSGDS)	IMPROVED QUALITY OF LIFE TRANSPORT AND ROADS WATER AND SANITATION												
SUSTAINABLE DEVELOPMENT GOAL (SDG) MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES					SDG 6 - ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL SDG 9 - BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION. SERVICE DELIVERY IMPROVEMENT												
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025	
32	32.2	BOTSHAB ELO MAIN OUTFALL SEWER	Allocate budget Appoint PSP for the design and supervision during contract peri Procure contractor for the project	Stage 3 – Detailed Designs	Kilometers of sewer pipes upgraded and or refurbished	20 km		Kilometers of sewer pipes upgraded and or refurbished	Complete Stage 3 (Designs) and stage 4 (Document ation and Procureme nt) Start with Stage 5 Contract	Complete Stage 3 (Designs)	Complete Stage 4 (Document ation and Procureme nt) Start with Stage 5 Contract	Appoint Contract or	Contract	15,000,00	6,907,651	-	
20	Continuati on from 2016 to 2021 IDP	REFURBIS HMENT OF SEWER SYSTEMS	Procuremen t of Professional service provider and contractor and Constructio	Sewerlines and Sewer pump stations were refurbished.	Kilometers of sewer pipes upgraded and or refurbished	244 km	4km	Kilometers of sewer pipes upgraded and or refurbished	4km	Procureme nt of contractor	Site hand over and spend 40% of budget	Spend 100% of available budget	Spend 100% of available budget	10,000,00	16,754,54 8	25,000, 000	
ALL	Continuati on from 2016 to 2021 IDP	REFURBIS HMENT OF WWTW'S	Procuremen t of Professional service provider and contractor and Constructio n	The Welvaart WWTW was refurbished. New screens in Botshabelo, Thaba nchu WWTW's were installed.	Number of WWTW refurbished	5	2	Number of WWTW refurbished	2	Procureme nt of contractor	Site hand over and spend 40% of budget	Spend 100% of available budget	Spend 100% of available budget	2,558,389	3,350,910	8,000,0 00	
44	Continuati on from 2016 to 2021 IDP	REFURBIS HMENT OF SEWER SYSTEMS IN SOUTPAN	Procuremen t of Professional service provider and	Soutpan Sewer plant was refurbished	Kilometers of sewer pipes upgraded and or refurbished	2		Kilometers of sewer pipes upgraded and or refurbished	2	Procureme nt of contractor	Site hand over and spend 40% of budget	Spend 100% of available budget	Spend 100% of available budget	511,678	670,182	1,000,0 00	

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	,									
		TEGIC FRAME						AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWOR	K (IUDF)	02 - INCLUSI	ON AND ACC	ESS									
				TEGY (FSGDS)		UALITY OF LI	FE									
		TING REFORM			WATER AND	AND ROADS SANITATION										
		OPMENT GOA	` '		SDG 9 - BUIL	D RESILIENT	INFRASTRUC			OF WATER AI E AND SUSTAI			ON AND FOST	TER INNOVAT	ION.	
			OPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
			contractor and Constructio													
20	Continuati on from 2016 to 2021 IDP	REFURBIS HMENT OF SLUDGE DIGESTER S IN BLOEMSP RUIT WWTW	Procuremen t of Professional service provider and contractor and Constructio	The sludge digesters were cleaned	Completion of the refurbishme nt work	Completed planned refurbishm ent work		Completion of the refurbishm ent work	Completed planned refurbishm ent work	Procureme nt of contractor	Handover site to contractor	30% progress	60% progress	2,500,000	15,000,00 0	15,000, 000
ALL	Continuati on from 2016 to 2021 IDP	SEWER CONNECTI ONS	Procuremen t of Professional service provider and contractor and Constructio n	None	Number of households connected to the existing sewer reticulation	50	20	Number of households connected to the existing sewer reticulation	20	-	-	-	20	255,839	-	
ALL	Continuati on from 2016 to 2021 IDP	GIS SYSTEM INFORMAT ION UPDATE	Appoint PSP to update the GIS system	None	Updated Geographic al information system (GIS)	Up to date GIS		Updated Geographi cal information system (GIS)	Appoint PSP and start with the updating process	Appoint PSP	Proceed with GIS Updating Process	Proceed with GIS Updating Process	Proceed with GIS Updating Process	500,000		
ALL	Continuati on from 2016 to 2021 IDP	REFURBIS HMENT/C ONDITION MANAGEM ENT PLAN	Appoint PSP to provide a condition assessment plan for refurbishme nt/maintena nce	Draft Preventative Maintenance Plans	Updated and approved manageme nt information system	Approved preventativ e maintenan ce plans	Approved preventativ e maintenan ce plans	Approved preventativ e maintenan ce plans	Approved preventativ e maintenan ce plans	Approve Preventativ e Maintenan ce Plans	Approve Preventativ e Maintenan ce Plans	None	None	720,000	-	

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	•									
		TEGIC FRAME						AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWOR	RK (IUDF)	02 - INCLUSI	ION AND ACC	ESS									
				TEGY (FSGDS)		QUALITY OF LI	FE									
		TING REFORM			WATER AND	AND ROADS SANITATION										
SUSTAII	NABLE DEVEL	LOPMENT GOA	AL (SDG)					STAINABLE M TURE, PROMO					ON AND FOST	ER INNOVAT	ION.	
			LOPMENT OBJ			LIVERY IMPRO				_						_
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
ALL	Continuati on from 2016 to 2021 IDP	REFURBIS HMENT OF WATER SUPPLY SYSTEMS	Procuremen t of Professional service provider and contractor	100% spending on the approved budget	Kilometers of water pipelines upgraded and or refurbished	166 km	16 km	Kilometers of water pipelines upgraded and or refurbished	16 km	Complete De Wetsdorp reservoir, Kruger drift raw water pump supply, Botshabelo pumpstatio n (25%) and 1.5km pipe line	Botshabelo pumpstatio n (75%) Complete 4.5km pipeline	Complet e 5km pipeline	Complete 5km pipeline	16,000,00	45,000,00 0	50,000, 000
ALL	Continuati on from 2016 to 2021 IDP	WATER MASTER AND DEVELOP MENT PLAN	Appoint PSP to develop Sanitation Masterplan and Water Services Developme nt Plan to align with the latest approved SDF	WSDP Topics 3-8 updated and refined in draft WSDP	Updated and approved sector plans	Approv ed Water Masterp lan Reports coverin g Bloemfo ntein, Thaba Nchu, Dewets dorp, Wepen er, Vanstad ensrus and Soutpa n.	Approv ed Water Masterp lan Reports coverin g Bloemfo ntein, Thaba Nchu, Dewets dorp, Wepen er, Vanstad ensrus and Soutpa n.	Approv ed Water Masterp lan Reports coverin g Bloemfo ntein, Thaba Nchu, Dewets dorp, Wepen er, Vanstad ensrus and Soutpa n.	Approv ed Water Masterp lan Reports coverin g Bloemfo ntein, Thaba Nchu, Dewets dorp, Wepen er, Vanstad ensrus and Soutpa n.	Draft Thaba Nchu Masterp Ian Report and start with data collectio n of the existing services for Soutpa n	Start with WSDP document preparation (draft in progress, pending outcome of masterplan data collection)	Continue with WSDP documen t preparati on (draft in progress , pending outcome of masterpl an data collectio n)	Continue with WSDP document preparation (draft in progress, pending outcome of masterplan data collection)	2,679,672	851,658	
ALL	Continuati on from 2016 to 2021 IDP	DAM SAFETY REPORTS (MOCKES DAM,	Appoint PSP to conduct dam safety assessment	None	Number of reports completed and approved	3	3	Number of reports completed and approved	3	Appoint PSP	Complete 1 report	Complet e the second report	Complete the 3 rd report	400,000	-	

NATION	IAL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	<i>(</i>									
		TEGIC FRAME			PRIORITY 4:	CONSOLIDAT	ING THE SOC	AL WAGE THE	ROUGH RELIA	BLE AND QUA	ALITY BASIC S	ERVICES				
			NT FRAMEWOR			ON AND ACC										
				TEGY (FSGDS)		QUALITY OF LI	FE									
		TING REFORM			WATER AND	AND ROADS SANITATION										
		LOPMENT GOA	. ,		SDG 9 - BUIL	D RESILIENT	INFRASTRUC				ND SANITATION INABLE INDUS			TER INNOVAT	ΓΙΟΝ.	
			LOPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
		VANSTAD ENSRUS DAM, MASELSP OORT DAM)	for the compilation of the report													
ALL	Continuati on from 2016 to 2021 IDP	INTEGRAT ION AND OPTIMISA TION - TELEMET RY AND SCADA SYSTEM (WATER)	Appoint PSP to develop decision support system to optmise, integrate and manage water system and raw water sources decision support system to optmise, integrate and manage water system to optmise, integrate and manage water system and raw water sources	Stage 4: Documentation and procurement stage: Completed BID Document	Number of integrated and optimized water assets	Web- based decision support system develop ed		Number of integrated and optimized water assets	Web- based decision support system develop ed	Complete Detailed design	Start with SCM Procureme nt processes.	Complet e SCM Procure ment processe s.	Start with developme nt of decision support system, including refurbishm ent of SCAD and Telemetry systems, minor civil works at telemetry outstations	4,619,358	10,012,15	
ALL	Continuati on from 2016 to 2021 IDP	MASELSP OORT WATER RE-USE	Appoint PSP and Contractor for	Land Surveying	Number of pumpstation s and kilometers	1 Pumpstatio n & 5 km of pipeline		Number of pumpstatio ns and kilometers	1 Pumpstatio n & 5 km of pipeline	Property evaluation	Registratio n of the servitudes	Proceed with registrati on of the	Proceed with registration	2,454,000	82,500,00 0	45,834, 210

NATION	IAL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	/									
		TEGIC FRAME					ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR			ON AND ACC										
			OPMENT STRA	TEGY (FSGDS)		UALITY OF LI	IFE									
CIRCUL	AR 88 REPOR	TING REFORM	is			AND ROADS SANITATION										
SUSTAI	NABLE DEVE	OPMENT GOA	AL (SDG)		SDG 6 - ENS	URE AVAILAE	BILITY AND SU INFRASTRUC						ON AND FOST	ER INNOVAT	ION.	
			OPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
		(PUMP STATION AND RISING MAIN)	implementat ion of the project		of rising main completed			of rising main completed				servitude s	of the servitudes			
ALL	Continuati on from 2016 to 2021 IDP	MASELSP OORT WATER RE-USE (GRAVITY LINE TO MOCKESD AM)	Appoint PSP and Contractor for implementat ion of the project	Land Surveying	kilometers of gravity line completed	5 km		kilometers of gravity line completed	Complete registration of servitudes	Property evaluation	Registratio n of the servitudes	Proceed with registrati on of the servitude s	Proceed with registration of the servitudes	3,000,000	21,443,74	46,470, 522
ALL	Continuati on from 2016 to 2021 IDP	MASELSP OORT WATER RE-USE (GRAVITY TO NEWWTW)	Appoint PSP and Contractor for implementat ion of the project	Land Surveying	kilometers of gravity line completed	8 km		kilometers of gravity line completed	Appointme nt of PSP and complete procureme nt	Appointme nt of PSP	WULA application	Proceed with WULA applicati on	Proceed with Stage 4 (Procurem ent)	3,000,000	2,635,141	2,848,2 73
ALL	Continuati on from 2016 to 2021 IDP	MASELSP OORT WTW UPGRADIN G (MASELSP OORT FILTERS)	Appoint PSP and Contractor for implementat ion of the project	Documentatio n	Upgraded treatment capacity in megalitres per day	75MI/day	75MI/day	Upgraded treatment capacity in megalitres per day	75Ml/day	Commence ment of constructio n	Proceed with constructio n process	Proceed with construct ion process	Proceed with constructio n process	28,000,00	51,520,53 5	
21	Continuati on from 2016 to 2021 IDP	NAVAL HILL NEW BULK DISTRIBUT ION PIPELINE AND ASSOCIAT ED WORKS FOR REZONING	Appoint PSP and Contractor for implementat ion of the project	None	Kilometers of bulk water pipeline and number of associated works completed	10 km		Preliminary Design Report	Complete Preliminary Designs	-	Appoint PSP	Inception (Stage 1)	Preliminary design (Stage)	1,000,000	-	

		ORMANCE AR				ICE DELIVERY										
		TEGIC FRAME	NORK (MTSF) NT FRAMEWOR	OK (IIIDE)		CONSOLIDAT		IAL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
				TEGY (FSGDS)		QUALITY OF LI										
		TING REFORM		11201 (10000)	TRANSPORT	AND ROADS SANITATION										
		LOPMENT GOA	` '		SDG 9 - BUIL	D RESILIENT	INFRASTRUC	ISTAINABLE M TURE, PROMO						ER INNOVAT	ION.	
			OPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
39	Continuati on from 2016 to 2021 IDP	NEW RESERVOI R IN THABA NCHU (20ML)	Appoint PSP	Draft feasibility study report	Number of reservoirs completed	1		Complete detailed design report, complete SCM processes and start with Construction of Thana Nchu reservoir	Complete detailed design report and start with SCM procureme nt processes.	None	Complete feasibility study report and start with detailed design report.	Continue with detailed design report	Complete detailed design report and start with SCM procureme nt processes.	2,675,167	5,361,455	3,000,0
44	Continuati on from 2016 to 2021 IDP	MASELSP OORT WTW UPGRADE	Appoint land surveyor	Land Surveying	Upgraded treatment capacity in megalitres per day	75 Ml/day		Upgraded treatment capacity in megalitres per day	Complete stage 4, 5 and 6 for the river crossing and complete condition of pipeline condition assessmen t	Commence with stage 4. Proceed with condition of assessmen t.	Complete Adjudicatio n process. Proceed with condition of assessmen t	Commen ce with construct ion process. Proceed with condition of assessm ent	Proceed with constructio n process. Proceed with condition of assessmen t	2,091,125	27,219,38 0	
21	Continuati on from 2016 to 2021 IDP	HAMILTON PARK PUMP STATION REFURBIS HMENT	Appoint Contractor for implementat ion of the project	Site Hand Over	Number of pumps refurbished	3	3	Number of pumps refurbished	1 Pump, 3 motors electrical control	Commence with constructio n	Proceed with constructio n process	Proceed with construct ion process	Trial operating period	22 000 000	-	
25	25.2	PELLISSIE R RESERVOI R	Proceed with the project based on the feasibility study outcome	Draft feasibility study report	Number of reservoirs completed	1		Number of reservoirs completed	Complete Feasibility report	Complete Feasibility report	None	None	None	1,000,000	6,701,819	

MEDIUM	TERM STRAT	ORMANCE AR TEGIC FRAME DEVELOPMEN		K (IUDF)	PRIORITY 4:	CONSOLIDAT	ING THE SOCI	AL WAGE THE	OUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
FREE ST	ATE GROWTI		OPMENT STRA	TEGY (FSGDS)	IMPROVED C	UALITY OF LI AND ROADS SANITATION										
		OPMENT GOA	L (SDG) OPMENT OBJI	CTIVES	SDG 9 - BUIL		INFRASTRUC			OF WATER AN E AND SUSTAI			ON AND FOST	ER INNOVAT	ION.	
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
ALL	Continuati on from 2016 to 2021 IDP	MAKURUN G INTERNAL WATER RETICULA TION	Procure the Contract	Detailed designs	Number of provided new water service points meeting minimum standard	300		Procureme nt of Service provider and start with Constructio n of Water network	Complete SCM procureme nt processes and start with Constructio n.	None	Start with SCM Processes	Continue with SCM processe s	Complete SCM processes.	1,000,000	-	
ALL	Continuati on from 2016 to 2021 IDP	GIS SYSTEM INFORMAT ION UPDATE	Appoint PSP to implement updates on the GIS	None	Updated Geographic al information system (GIS)	Up to date GIS				Appoint PSP	Proceed with GIS Updating Process	Proceed with GIS Updating Process	Proceed with GIS Updating Process	500,000		
ALL	Continuati on from 2016 to 2021 IDP	REFURBIS H AND UPGRADE SLUICE GATE SYSTEM AT MASELSP OORT	Appoint PSP and Contractor for implementat ion of the project	None	Number of sluice gates refurbished and/or upgraded	5		Assessme nt report	Appoint PSP and Complete condition assessmen t and start wit	Appoint PSP	Condition assessmen t	Conditio n assessm ent	Complete condition assessmen t	2,000,000		
ALL	Continuati on from 2016 to 2021 IDP	W1501: GARIEP WATER AUGMENT ATION PROJECT	Renew the Water Use License Agreement (WULA), appoint PSP and Contractor for implementat ion of the project	Pre-feasibility study completed	Kilometers of bulk water pipeline and number of associated works completed	Total Megalitres of water added to the system yield (120ML/da y)		Pay outstandin g fees to Profession al Service Providers	Pay outstandin g fees to Profession al Service Providers	Pay outstandin g fees to Profession al Service Providers	-	-	-	6 069 678	12,000,00	
ALL	Continuati on from 2016 to 2021 IDP	REPLACE WATER METERS AND	- Allocate budget.	Replaced/inst alled 360 dysfunctional water meters	Total number of water meters	4 880 water meters	640 water meters replaced/in stalled	Total number of water meters	640 water meters replaced/in stalled	160 water meters replaced/ installed	160 water meters replaced/in stalled	160 water meters	160 water meters replaced/in stalled	16,000,00 0	30,000,00	32,000, 000

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	<u> </u>									
		TEGIC FRAME					ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR			ON AND ACC										
			OPMENT STRA	TEGY (FSGDS)	IMPROVED Q		FE									
CIRCUL	AR 88 REPOR	TING REFORM	is		TRANSPORT WATER AND											
		OPMENT GOA	` ,		SDG 6 – ENS SDG 9 – BUIL	URE AVAILAE .D RESILIENT	ILITY AND SU						ON AND FOST	ER INNOVAT	TION.	
			OPMENT OBJ		SERVICE DE											
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
		METERING OF UNMETER ED SITES	- Collect and process meter data Documentat ion and Procuremen t of Service Providers Contract administrati on and supervision Close-out and capitalise the assets on annually basis		replaced/ins talled and uploaded on the billing system	replaced/in stalled		replaced/in stalled and uploaded on the billing system				replaced/ installed				
ALL	Continuati on from 2016 to 2021 IDP	AUTOMAT ED METER READING AND PREPAID PROGRAM ME	Allocate the budget. Collect and process meter data. Documentat ion and Procuremen t of Service Providers. Project/Cont ract administrati on & Site supervision. Close-out and capitalise the assets on annual basis	Installed/repla ced 3000 prepaid water meters	Total number of prepaid water meters replaced/ins talled	To install/ replace 18 000 prepaid water meters	3600 prepaid water meters installed/re placed	Total number of prepaid water meters replaced/in stalled	3600 prepaid water meters installed/re placed	900 prepaid water meters installed/re placed	900 prepaid water meters installed/re placed	900 prepaid water meters installed/ replaced	900 prepaid water meters installed/re placed	13,000,00	60,000,00	62,000, 000

		ORMANCE AR				ICE DELIVERY										
		TEGIC FRAME				CONSOLIDAT		AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR	TEGY (FSGDS)		ON AND ACCI										
		TING REFORM		TEGT (FSGDS)	TRANSPORT	AND ROADS	<u>rc</u>									
0110=11			. (05.0)			SANITATION										
		OPMENT GOA	` '		SDG 9 - BUIL	URE AVAILAB LD RESILIENT	INFRASTRUC							TER INNOVAT	TION.	
			OPMENT OBJ			LIVERY IMPRO					_					
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
ALL	Continuati on from 2016 to 2021 IDP	PRESSUR E AND NETWORK ZONE MANAGEM ENT (INCLUDIN G AUDITING OF VALVES AND PRV COMMISSI ONING)	Allocate the budget. Field assessment and audit of boundary valves & decommissi oned pressure reducing valves and identificatio n/planning & design of new PRV zones. Documentat ion and Procuremen t of Service Providers. Project/Cont ract administrati on & Site supervision. Close-out and capitalise the assets.	10 PRVs commissioned /refurbished.	Number of PRVs commission ed and or refurbished	60 PRVs commissio ned/refurbi shed	15 PRVs commissio ned/refurbi shed	Number of PRVs commissio ned and refurbished	15 PRVs commissio ned/refurbi shed	4 PRVs commissio ned/refurbi shed	4 PRVs commissio ned/refurbi shed	4 PRVs commiss ioned/ref urbished	3 PRVs commissio ned/refurbi shed	14,000,00	24,000,00	26,000, 000
ALL	Continuati on from 2016 to 2021 IDP	BULK CHECK METERS: INSTALLA TION AND REFURBIS HMENT	Allocate the budget. Field assessment and audit of Bulk Check Meters identificatio	Status Quo Report	Number of Bulk Check Meters Installed/Re furbished	100 Bulk Check Meters Installed/R efurbished	26 Bulk Check Meters Installed/R efurbished	Number of Bulk Check Meters Installed/R efurbished	26 Bulk Check Meters Installed/R efurbished	6 Bulk Check Meters Installed/R efurbished	6 Bulk Check Meters Installed/R efurbished	7 Bulk Check Meters Installed/ Refurbis hed	7 Bulk Check Meters Installed/R efurbished	4,000,000		

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	•									
		EGIC FRAME						AL WAGE THE	OUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWOR	K (IUDF)	02 - INCLUSI	ON AND ACC	ESS									
FREE ST	TATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)		UALITY OF LI	FE									
CIRCUL	AR 88 REPOR	TING REFORM	IS			AND ROADS SANITATION										
SUSTAI	NABLE DEVEL	OPMENT GOA	AL (SDG)		SDG 9 - BUIL	D RESILIENT	INFRASTRUC		ANAGEMENT TE INCLUSIVE				ON AND FOST	ER INNOVAT	TION.	
MANGA			OPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/2 025
			n/planning & design. Documentat ion and Procuremen t of Service Providers. Project/Cont ract administrati on & Site supervision. Close-out and capitalise the assets.													
ALL	Continuati on from 2016 to 2021 IDP	DEVELOP MENT AND IMPLEMAN TATION of SAM MAST MODULE.	Allocate budget Finalization of the Cost estimate proposal for Developme nt And Implementat ion Of Sam Mast Module and approval thereof. Brainstorming, planning and completion and approval of MAST Technical Specification.	Status Quo Report & Cost estimate proposal	Implementat ion of SAM MAST Module	Planning, Design & Developme nt and Hand over & training	MAST Technical Specificatio n. Review MAST scope. MAST developme nt – Phase 1. Handover and Training	Implement ation of SAM MAST Module	MAST Technical Specificatio n. Review MAST scope. MAST developme nt – Phase 1. Handover and Training	MAST Technical Specificatio n report	Review MAST scope.	MAST develop ment – Phase 1	Handover and Training	2,000,000	2,000,000	-

	IAL KEY PERF					ICE DELIVERY										
MEDIUN	I TERM STRAT	TEGIC FRAME	WORK (MTSF)		PRIORITY 4:	CONSOLIDAT	ING THE SOCI	IAL WAGE THE	ROUGH RELIA	BLE AND QUA	ALITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	T FRAMEWOR	K (IUDF)	02 - INCLUS	ON AND ACC	ESS									
FREE S	TATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)	IMPROVED 0	UALITY OF LI	FE									
CIRCUL	AR 88 REPOR	TING REFORM	IS	, ,		AND ROADS SANITATION										
SUSTAI	NABLE DEVEL	OPMENT GOA	L (SDG)					STAINABLE M						TER INNOVA	ΓΙΟΝ.	
MANGA	UNG STRATE	GIC IDP DEVE	OPMENT OBJ	ECTIVES	SERVICE DE	LIVERY IMPRO	OVEMENT	•								
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budge 2024/2 025
			Review MAST Scope Requiremen ts, feasibility analysis and Design. MAST Developme nt & coding and Integration and testing. Implementat ion and deployment. Handover & Training and user manual.													

Table 6.4.4: Waste and Fleet Management

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	•									
			WORK (MTSF)			CONSOLIDAT		AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWOR	RK (IUDF)	02 - INCLUS	ION AND ACC	ESS									
FREE ST		H AND DEVEL	OPMENT STRA	TEGY	IMPROVED 0	QUALITY OF LI	FE									
CIRCUL	AR 88 REPOR	TING REFORM	IS		ENVIRONME	NT & WASTE										
SUSTAI	NABLE DEVEL	OPMENT GOA	AL (SDG)			OTECT, REST							NABLY MANA	GE FORESTS	, COMBAT	
MANGA	UNG STRATE		LOPMENT OBJ			LIVERY IMPRO	OVEMENT									
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
All	Administra tive Support	Increased access to refuse removal	Collecting waste according to the waste collection Schedule	87.5%	Percentage of households with basic refuse removal services or better	100%	95%	Percentage of households receiving basic refuse removal services	95%	80%	85%	95%	95%	OPEX	OPEX	OPEX
All	Administra tive Support	Conduct clean up campaigns	Identity the illegal dumps and develop a clean-up programme	240	Conduct clean up campaigns	1250	250	No of clean up campaigns (illegal dumps conducted)	250	40	70	70	70	OPEX	OPEX	OPEX
All	Administra tive Support	Conduct awareness and education campaigns on waste manageme nt and Waste Manageme nt By-Laws	Arrange and conduct sessions of the Awareness and Education campaigns	141	Awareness and education sessions undertaken	485	90	Number of awareness and education sessions undertaken	90	20	20	25	25	OPEX	OPEX	OPEX
All	Administra tive Support	Refuse bins for CBDs in Metro	Placement of pole/street bins in metro's CBDs	N/A	Procuremen t of refuse bins	Placement of pole/street bins in metro's CBDs	Street/pole bins placed in all CBDs	Pole/street bins placed in all Mangaung' s CBDs	400 Street/pole bins placed in all CBDs	Start Supply Chain Process of advertising	Finalize the process to appoint the Service Provider	250 Street/pol e bins placed in Bloemfont ein, Thaba- Nchu and Botshabel o (CBDs)	150 Street/pole bins placed in Wepener, Dewetsdor p and Van Stadensrus (CBDs)	CAPEX	CAPEX	CAPEX

NATION	AL KEY DEDE	ORMANCE AR	EA /NIZDA)		BASIC SERV	ICE DELIVERY	/									
		TEGIC FRAME					ING THE SOCI	AL WAGE THE	OUGH RELIA	BLE AND QUA	LITY BASIC S	FRVICES				
			NT FRAMEWOR	K (IUDF)		ON AND ACC		712 W/102 HI	COOTT REELIN	DEE 7111D Q07	LLITT DATOIC C	LITTIOLO				
	TATE GROWTI		OPMENT STRA			UALITY OF LI										
		TING REFORM	IS		ENVIRONME	NT & WASTE										
SUSTAI	NABLE DEVEL	OPMENT GOA	AL (SDG)		SDG 15 - PR	OTECT, REST	ORE AND PRO	MOTE SUSTA	INABLE USE	OF TERRESTR	IAL ECOSYST	EMS, SUSTAI	NABLY MANA	GE FORESTS	, COMBAT	
							ALT AND REV	ERSE LAND D	EGRADATION	I AND HALT B	ODIVERSITY I	LOSS.				
			LOPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
All	Administra tive Support	Ensuring a compliance with the MMM's Waste Manageme nt By-laws.	Issue notices to the identified By-Laws offenders	28	Compliance notices issued within 72 hours after identificatio n of culprit/s	124	20	Number of compliance notices issued within 72 hours after identificatio n of culprit /s	20	05	05	05	05	OPEX	OPEX	OPEX
All	Administra tive Support	% of the Upgraded and Refurbishe d permitted Southern Landfill Sites	Upgraded and Refurbished Southern Landfill site	None	Weighbridg es Upgraded and Maintained	100%	100% Implement ation Phase	Repair and maintenan ce of the Southern landfill weighbridg es	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	1 279 195	Capex	Capex
All	Administra tive Support	% of the Upgraded and Refurbishe d permitted Northern Landfill Sites	upgraded and Refurbished Northern Landfill Sites	None	Weighbridg es Upgraded and Maintained	100%	100% Implement ation Phase	Repair and maintenan ce of the Northern landfill weighbridg es	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	1 279 195	Capex	Capex
All	Administra tive Support	% of the Upgraded and Refurbishe d permitted Botshabelo Landfill Sites	Upgraded and Refurbished Botshabelo Landfill Sites	None	Weighbridg es Upgraded and Maintained	100%	100% Implement ation Phase	Repair and maintenan ce of the Botshabelo landfill weighbridg es	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	1 023 356	Capex	Capex
All	Administra tive Support	% of the Constructio n of a	construction of	None	Installation of one Weighbridg	100 %	100%	Installation of One weighbridg	100 % Implement	25% Kick starts the	50% Completion of	75% BEC Evaluate the tender	100% Implement ation phase	900 000	Capex	Capex

NATION	IAL VEV DEDE	ORMANCE AR	EA (NIZDA)		DAGIC SERVI	ICE DELIVERY	/									
		TEGIC FRAME					ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	FRVICES				
			NT FRAMEWOR	RK (IUDF)		ON AND ACC		712 1171OL 1111	COOCH KEED	DEL MID QU	LLITT DATOIC C	LITTIOLO				
	TATE GROWT		OPMENT STRA			UALITY OF LI										
		TING REFORM	IS .		ENVIRONMEI	NT & WASTE										
		OPMENT GOA					ORE AND PRO	MOTE SUSTA	INABLE USE	OF TERRESTR	IAL ECOSYST	EMS, SUSTAI	NABLY MANA	GE FORESTS	, COMBAT	
							ALT AND REV	ERSE LAND D	EGRADATION	I AND HALT BI	ODIVERSITY I	LOSS.				
			LOPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
		Weighbridg e at Thaba Nchu Transfer Station	Weighbridg e		e at Thaba Nchu Transfer Station		Implement ation Phase	e at Thaba Nchu Transfer Station	ation Phase	Procureme nt Process	Procureme nt Process	document ation and BAC to appoint a contractor				
All	Administra tive Support	% of the Upgrade and Refurbishm ent of the Developme nt of a Transfer station	Upgrade the Transfer Station Upgraded	None	Second phase Started	100%	100% Implement ation Phase	Installation of Second Phase Thaba Nchu Transfer Station	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	806 071	Capex	Capex
All	Administra tive Support	% of the constructio n of Weighbridg e at Dewetsdor p Landfill Site	Constructio n of a weighbridge at Dewetsdorp Landfill Site	None	Installation of one weighbridge at Dewetsdorp Landfill site	100%	100% Implement ation Phase	Installation of one Weighbridg e at Dewetsdor p Landfill site	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	900 000	Capex	Capex
All	Administra tive Support	% of the constructio n of Weighbridg e at Wepener Landfill Site	Constructio n of a weighbridge at Wepener Landfill Site	None	Installation of one weighbridge at Wepener Landfill site	100%	100% Implement ation Phase	Installation of one Weighbridg e at Wepener Landfill site	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	900 000	Capex	Сарех
All	Administra tive Support	% of the constructio n of the Ablution Blocks at	Constructio n of the Ablution Blocks at	None	Construction of the Ablution Blocks at	100%	100% Implement ation Phase	Constructio n of the Ablution Blocks at Wepener	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and	100% Implement ation phase	1 500 000	Capex	Сарех

NATION	IAI KEY PERE	ORMANCE AR	FA (NKPA)		BASIC SERV	ICE DELIVERY	/									
		TEGIC FRAME					ING THE SOCI	AL WAGE THE	OUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR	RK (IUDF)		ON AND ACC										
	TATE GROWT		OPMENT STRA			UALITY OF LI										
		TING REFORM	IS		ENVIRONME	NT & WASTE										
SUSTAI	NABLE DEVEL	OPMENT GOA	L (SDG)		SDG 15 - PR	OTECT, REST	ORE AND PRO	MOTE SUSTA	INABLE USE	OF TERRESTR	IAL ECOSYST	EMS, SUSTAI	NABLY MANA	GE FORESTS	COMBAT	
			, ,		DESERTIFICA	ATION, AND H	ALT AND REV	ERSE LAND D	EGRADATION	I AND HALT BI	ODIVERSITY	LOSS.				
			OPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
		Wepner Landfill Site	Wepener Landfill Site		Wepener Landfill Site			Landfill Site				BAC to appoint a contractor				
All	Administra tive Support	% of the constructio n of a guardhouse at Wepener landfill site	Constructio n of a guardhouse at Wepener landfill site	None	Constructio n of a Guardhouse at Wepener landfill site	100%	100% Implement ation Phase	Constructio n of a Guardhous e at Wepener landfill site	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	1 500 000	Capex	Capex
All	Administra tive Support	% of the constructio n of a Weighbridg e office at Wepener landfill site	Constructio n of a Weighbridg e office at Wepener landfill site	None	Constructio n of a Weighbridg e office at Wepener Landfill site	100%	100% Implement ation Phase	Constructio n of a Weighbridg e office at Wepener Landfill site	100% Implement ation Phase	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	1 500 000	Capex	Сарех
ALL	Administra tive Support	The % of the efficient utilization of the MMM's fleet	Install vehicles tracking system	NONE	Install tracking system in all Municipality' s fleet to ensure better use of fleet	100% Installation of MMM's fleet	25% Installation of MMM's fleet	Install tracking system in all Municipalit y's fleet to ensure better use of fleet	25% Installation of MMM's fleet	25% Kick starts the Procureme nt Process	50% Completion of Procureme nt Process	75% BEC Evaluate the tender document ation and BAC to appoint a contractor	100% Implement ation phase	OPEX	OPEX	OPEX
ALL	Administra tive Support	Reduce turnaround time on minor maintenanc e for all vehicles	Procure parts and ensuring that service providers are paid on time	354	No. of days taken for routine minor maintenanc e on all vehicles of the MMM	550	110	No. of days taken for routine minor maintenan ce on all vehicles of the MMM	110	25 vehicles	25 Vehicles	30 Vehicles	30 Vehicles	OPEX	OPEX	OPEX

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	•									
MEDIUM	TERM STRAT	EGIC FRAME	WORK (MTSF)		PRIORITY 4:	CONSOLIDATI	ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	ALITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWOR	RK (IUDF)	02 - INCLUSI	ON AND ACCE	ESS									
FREE ST		H AND DEVEL	OPMENT STRA	TEGY	IMPROVED G	UALITY OF LI	FE									
CIRCUL	AR 88 REPOR	TING REFORM	IS		ENVIRONME	NT & WASTE										
SUSTAI	NABLE DEVEL	OPMENT GOA	AL (SDG)					MOTE SUSTA ERSE LAND D					NABLY MANA	GE FORESTS	, COMBAT	
MANGA	UNG STRATE	SIC IDP DEVE	OPMENT OBJ	ECTIVES	SERVICE DE	LIVERY IMPRO	VEMENT									
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
ALL	Administra tive Support	Improve performanc e of fleet manageme nt	Procure parts and ensuring that service providers are paid on time	235	Number of vehicles serviced and maintained	600	120	Number of vehicles serviced and maintained	120	30	30	30	30	OPEX	OPEX	OPEX
ALL	Administra tive Support	Improve performanc e of fleet manageme nt	Inspections conducted at the MMM fuel stations	791	Number of vehicles inspected for roadworthin ess	400	100	Number of vehicles inspected for roadworthi ness	100	25	25	25	25	OPEX	OPEX	OPEX
ALL	Administra tive Support	% of Effective administrati on of accidents and losses of vehicles	All accidents are reported and processed	100%	Percentage of accidents and losses incidents processed	100%	100%	Percentage of accidents and losses incidents processed	100%	100% accidents reported	100% accidents reported	100% accidents reported	100% accidents reported	OPEX	OPEX	OPEX

Table 6.4.5: CENTLEC (SOC) Ltd

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)			ICE DELIVERY										
		TEGIC FRAME				CONSOLIDAT		AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR			ION AND ACC										
				TEGY (FSGDS)		QUALITY OF LI										
		TING REFORM				D ELECTRICIT										
		OPMENT GOA				URE ACCESS		BLE, RELIABI	<u>.E, SUSTAINA</u>	BLE AND MO	DERN ENERGY	FOR ALL.				
			LOPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
2.	2.4	Providing of Public Lighting	Installation of Street lights	1	Number of Streetlights installed	Plaatje Street, Tshabalala Street, Masito Street, Goronvane Street, Mthimkulu Street, King Street	Plaatje Street, Tshabalala Street,	Completed Streetlights Installed	Plaatje Street, Tshabalala Street,	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.			
3	3.6	Providing of Public Lighting	Installation of High Mast Lights	2	Number of High Mast Lights installed	1	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	0	0
7	7.6	Providing of Public Lighting	Installation of High Mast Lights	2	Number of High Mast Lights installed	5	1	Completed High Mast	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	R880 000	R968 000

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	'									
MEDIUM	TERM STRAT	EGIC FRAME	NORK (MTSF)		PRIORITY 4:	CONSOLIDAT	ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR			ION AND ACC										
				TEGY (FSGDS)		QUALITY OF LI										
		TING REFORM				D ELECTRICIT										
		OPMENT GOA						BLE, RELIABL	.E, SUSTAINA	BLE AND MOD	DERN ENERGY	FOR ALL.				
			OPMENT OBJ			LIVERY IMPRO										
Ward	Communi	Programm	Strategies	Baseline/Past	IDP	IDP Five	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX and	CAPEX and
No.	ty Aspiratio ns No.	e/Project		performance 2021/2022	Outcome Key Performan ce Indicator	(5) Year Targets 2022/2027	2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX Budget 2022/2023	OPEX Budget 2023/2024	OPEX Budget 2024/2025
7	7.7	Providing Electricity to Identified Areas	Electrificatio n n		Number of Households Electrified	Site 32274 Turflaagte (108 Sites)	Site 32274 Turflaagte (108 Sites)		Site 32274 Turflaagte (108 Sites)	Surveying, Wayleave Application s and Designing of the networks, by 30 September 2022 (POE — Wayleave application s and Designs)	Drilling and planting of poles by 31 December 2022 (POE – Works Schedule and Site Pictures)	Stringing of MV and LV networks, Earthing, transforme r installation and energizati on of the network by 31 March 2023 (POE – Works Schedule and Site Pictures)	800 dwellings provided with electricity connection s by 30 June 2023. (POE – Works Schedule, COC and Site Pictures)	R2700 000	0	0
17	G17.2	Providing of Public Lighting	Installation of High Mast Lights	5	Number of High Mast Lights installed	1	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	0	0
17	17.18	Providing of Public Lighting	Installation of High Mast Lights	0	Number of High Mast Lights installed	5	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	R880 000	R968 000

NATION.	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	/									
_		TEGIC FRAME	- ,					IAL WAGE THE	ROUGH RELIA	BLE AND QUA	ALITY BASIC S	ERVICES				
			NT FRAMEWOR			ION AND ACC										
				TEGY (FSGDS)		QUALITY OF L										
		TING REFORM				D ELECTRICIT										
		OPMENT GOA						BLE, RELIABL	E, SUSTAINA	BLE AND MOD	DERN ENERGY	FOR ALL.				
			LOPMENT OBJ			LIVERY IMPRO										
Ward	Communi	Programm	Strategies	Baseline/Past	IDP	IDP Five	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX and	CAPEX and
No.	ty Aspiratio ns No.	e/Project		performance 2021/2022	Outcome Key Performan ce Indicator	(5) Year Targets 2022/2027	2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX Budget 2022/2023	OPEX Budget 2023/2024	OPEX Budget 2024/2025
										September 2022	December 2022					
17	17.18	Providing of Public Lighting	Installation of High Mast Lights	0	Number of Streetlights installed	Khayelitsh a	1	Completed Streetlights Installed	Lakeview	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R1500 000	0	0
26	26.9	Providing of Public Lighting	Installation of High Mast Lights	0	Number of Medium Mast Lights installed	2	2	Completed Medium Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R250 000	0	0
27	27.6	Providing of Public Lighting	Installation of High Mast Lights	5	Number of High Mast Lights installed	2	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	R880 000	0
31	31.5	Providing of Public Lighting	Installation of High Mast Lights	2	Number of High Mast Lights installed	2	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of	High Mast foundation s to be pegged,	Delivery and erection of high	Connection s and commissio ning of all	R800 000	R880 000	0

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	,									
MEDIUM	TERM STRAT	TEGIC FRAME	WORK (MTSF)		PRIORITY 4:	CONSOLIDATI	ING THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
			NT FRAMEWOR			ON AND ACCE										
				TEGY (FSGDS)		UALITY OF LI										
		TING REFORM				DELECTRICIT										
		OPMENT GOA						BLE, RELIABL	E, SUSTAINA	BLE AND MOD	ERN ENERGY	FOR ALL.				
			OPMENT OBJ			LIVERY IMPRO										
Ward	Communi	Programm	Strategies	Baseline/Past	IDP	IDP Five	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX and	CAPEX and
No.	ty Aspiratio ns No.	e/Project		performance 2021/2022	Outcome Key Performan ce Indicator	(5) Year Targets 2022/2027	2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX Budget 2022/2023	OPEX Budget 2023/2024	OPEX Budget 2024/2025
										high mast lights in their ward and designs by 30 September 2022	casted, cured and procureme nt of material by 31 December 2022	masts by 31 March 2023.	installed high masts by 30 June 2023.			
33	33.6	Providing of Public Lighting	Installation of High Mast Lights	3	Number of High Mast Lights installed	2	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	R880 000	0
38	38.8	Providing of Public Lighting	Installation of High Mast Lights	4	Number of High Mast Lights installed	2	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	R880 000	0
40	40.7	Providing of Public Lighting	Installation of High Mast Lights	2	Number of High Mast Lights installed	4	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	R880 000	R968 000

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY										
MEDIUM	TERM STRAT	TEGIC FRAME	WORK (MTSF)		PRIORITY 4:	CONSOLIDATI	NG THE SOCI	AL WAGE THE	ROUGH RELIA	BLE AND QUA	LITY BASIC S	ERVICES				
INTEGR	ATED URBAN	DEVELOPMEN	IT FRAMEWOR	RK (IUDF)	02 - INCLUSI	ON AND ACCE	SS									
FREE ST	ATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)	IMPROVED Q	UALITY OF LI	FE									
CIRCUL	AR 88 REPOR	TING REFORM	S		ENERGY AND	DELECTRICIT	Y									
SUSTAI	NABLE DEVEL	OPMENT GOA	L (SDG)		SDG 7 - ENS	URE ACCESS	TO AFFORDA	BLE, RELIABL	E, SUSTAINA	BLE AND MOD	ERN ENERGY	FOR ALL.				
MANGA	UNG STRATE	GIC IDP DEVEL	OPMENT OBJ	ECTIVES	SERVICE DE	LIVERY IMPRO	VEMENT									
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/Past performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
										September 2022	December 2022					
43	T43.3.	Providing of Public Lighting	Installation of High Mast Lights	7	Number of High Mast Lights installed	1	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	0	0
51	51.7	Providing of Public Lighting	Installation of High Mast Lights	0	Providing of Public Lighting	3	1	Completed High Mast Lights Installed	1	Councillor engageme nts on the location of high mast lights in their ward and designs by 30 September 2022	High Mast foundation s to be pegged, casted, cured and procureme nt of material by 31 December 2022	Delivery and erection of high masts by 31 March 2023.	Connection s and commissio ning of all installed high masts by 30 June 2023.	R800 000	R880 000	R968 000

Table 6.4.6: Social Services

No. y Apiration in No. v	NATION	AL KEY PERF	ORMANCE AF	REA (NKPA)		BASIC SERV	ICE DELIVERY	1									
RECESTATE ORDEWENT FRAMEWORK (UIDF) FREES STATE GOVERNAM THAND DEVELOPMENT STRATEGY (FSGDS) SUSTAINABLE DEVELOPMENT GOAL (SGO) SUSTAINABLE DEVELOPMENT GOAL (SGO) SUSTAINABLE DEVELOPMENT OF LIFE BUILDING SOCIAL COTESION SUSTAINABLE DEVELOPMENT GOAL (SGO) SOCIAL COTESION SOCIAL COT	MEDIUN	TERM STRAT	TEGIC FRAME	WORK (MTSF)		PRIORITY 6:	SOCIAL COH	SION AND SA	FE COMMUN	TIES							
GIRCULAR 88 REPORTING REFORMS SUSTAINABLE DEVELOPMENT GOAL (SDG) SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) SUSTAINABLE DEVELOPMENT G	INTEGR	ATED URBAN	DEVELOPME	NT FRAMEWOR	RK (IUDF)	02 - INCLUS	ON AND ACC	ESS									
GIRCULAR 88 REPORTING REFORMS SUSTAINABLE DEVELOPMENT GOAL (SDG) SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) MANOAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES SUSTAINABLE DEVELOPMENT GOAL (SDG) SUSTAINABLE DEVELOPMENT G	FREE S	TATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)	IMPROVED C	UALITY OF LI	FE									
SUSTAINABLE DEVELOPMENT GOAL (SDQ) SUSTAINABLE DEVELOPMENT GOAL (,												
HOUSING AND COMMUNITY FACILITIES SUSTAINABLE DEVELOPMENT GOAL (SDQ) SDG 15 - PROTECTIFE (FESTORE A DIP PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT JOHN JOHN JOHN JOHN JOHN JOHN JOHN JOHN	CIRCUL	AR 88 REPOR	TING REFORM	//S													
SUSTAINABLE DEVELOPMENT GOAL (SDG) SUSTAINABLE DEVELOPMENT GOAL (SDG) SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT SUSTAINABLY MANAGE FORESTS, COMBAT SUSPORT STRIPPS STRIPPS STRIPPS SERVICE DELIVES NOT THE PROTECTION AND HALT AND TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT SUSPORT STRIPPS STRIPPS SERVICE DELIVERY IMPROVEMENTY SUSTAINABLY MANAGE FORESTS, COMBAT SUSTAINA						FIRE AND DI	SASTER SERV	/ICES									
MANAUNS STRATEGIC IDP DEVELOPMENT OBJECTIVES Ward No. No. Application of the performance of the performan						HOUSING AN	ID COMMUNIT	Y FACILITIES									
MANGALONG STRATEGIC IDP DEVELOPMENT OBJECTIVES Mayor of Company	SUSTAI	NABLE DEVEL	OPMENT GO	AL (SDG)		SDG 15 – PR	OTECT, REST	ORE AND PRO	MOTE SUST	INABLE USE	OF TERREST	RIAL ECOSYS	TEMS, SUSTA	INABLY MAN	AGE FORESTS	S, COMBAT	
No. Variety Programm Programm Programm Programm Project Project Aspiration in No. No. Project Project Aspiration in No. No. Project Pr									ERSE LAND	EGRADATION	I AND HALT B	IODIVERSITY	LOSS.				
No. y Apiration in No. v	MANGA	UNG STRATE	GIC IDP DEVE	LOPMENT OBJ	ECTIVES												
ALL Administra fires and Support fires and Suppo	Ward	Communi		Strategies	Baseline/Pas												
ALL Administra live effects of Support fires and supported live effects of Support fires and foliating fir	No.		e/Project		t			2022/2023			Targets	Targets	Targets	Targets			
ALL Administra fires and support fires fighting procured support fires and support fires fighting procured support fighting procured support fighting procured support fighting support fires and support fire										2022/2023							
ALL Administra fires and fires and states with the fires and support of the fires and support fires an		ns No.			2021/2022		2022/2027								2022/2023	2023/2024	2024/2025
ALL Administra tive effects of Support disasters full of the Care of S																	
support fires and powered blowers procured procured blowers procured procured procured blowers procured procured procured procured plowers procured	A 1 1	A desiried	NAIAI	D	O materal		Description	Description		Description	Out min	Desired	Disains (D 00 000	D07.054	
Support disasters blowers powered disasters blowers procured petrol blowers powered powered powered powered powered powered powered powered	ALL																-
disasters blowers procured powers procured blowers procured blowers blowers procured blowers procured blowers blowers procured blowers blowers procured blowers procured blowers blowers procured pumps procured procu														,	CAPEX	CAPEX	
ALL Administra five support fires and blowers		Support												- 1			
ALL Administra tive effects of Support fires and disasters with the state of Support fires and disasters with the state of Support fires and disasters with the support of Support fires and tive with the support of Support of Support of Support fires and disasters with the support of Suppor			uisasieis	blowers	procured						TIS TO SCIVI						
tive great of fires and disasters firefighting portable fire fighting pumps procured portable fire fighting pumps procured pumps procured pumps procured tive great fighting pumps procured tive great fires and disasters fires and tive effects of Support fires and disasters fires and dis	٨١١	Administra	Mitigated	Procuremen	1 portable						Submissio				P 100 000	D47 214	
Support disasters firefighting pumps procured pumps pu	ALL															_	_
disasters pimps procured pumps procured pumps procured pumps procured pumps pumps procured site of 4 firefighting pumps pum															CAFLX	CAFLX	
ALL Administra tive Support disasters support disasters at tive Suppor		Oupport															
ALL Administra tive Support fire and floating fire fighting support fires and floating fire fighting support fires and tive Support fires and disasters support fires and floating fire fighting support fires and floating fire fighting support fires and floating fire fighting support fires and disasters support fires and floating fire fighting support fires and disasters at tive floating fire fighting fires and floating fire fighting support fires and floating fire fighting skid units fire flighting fires and floating fire fighting skid units fire flighting fires and disasters at tive floating fire and disasters at tive floating fire floating fire floating fire flighting fires and floating fire floating fire flighting skid units procured and disasters at tive floating fire floating fire flighting skid units fire flighting and disasters at tive floating fire floating fire flighting skid units procured at tive floating fire floating fire flighting skid units procured and disasters at tive floating fire floating fire flighting skid units procured and disasters at tive floating fire flighting floating fire flighting skid units procured and disasters at tive floating fire flighting floating fire flighting skid units procured and disasters at tive floating fire flighting floating fire flighting skid units procured and disasters at tive floating fire flighting floating fire flighting floating fire flighting skid units procured and disasters at tive floating fire flighting floating fire flighting skid units procured and disasters are floating fire flighting skid units procured and disasters are floating fire flighting skid units procured and disasters are floating fire flighting skid units procured and disasters are floating fire flighting skid units procured and disasters are floating fire flighting skid units procured and disasters are floating fire flighting skid units procured and disasters are floating fire flighting skid units procured and disasters are floating fire flighting skid units procured and disasters are			disasters		procured		0 0	0 0			113 10 00111						
tive Support disasters of fires and disasters with the Support disasters of fighting pumps of fires and disasters of fighting pumps	ALI	Administra	Mitigated		2 floating						Submissio				R 50 000	R30 754	_
Support fires and disasters fighting pumps	· ·																
disasters fighting pumps procured pumps pumps procured pumps pups pu					0 0										07 tt 27 t	O/ 2/ .	
ALL Administra tive effects of Support Support Witgasters and disasters tive effects of Fourierd programme Procured offices and disasters tive effects of Support Supp																	
tive Support fifes and disasters units Total Tire fighting Suid units Support fighting Suid units Support fires and tive Support fires and disasters tive Support fires and disasters Total Tire fighting Suid units Su				pumps	'							advertised	provider	provider			
tive Support of fires and disasters of fighting skid units of 12 fire fighting skid units of score and the fighting skid units	ALL	Administra	Mitigated	Procuremen	4 firefighting	Number of	Procureme	Procureme	Number of	Procureme	Submissio	Request	Placing of	Execution	R 120 000	R56 777	R 160 000
ALL Administra tive Support effects of fires and disasters tive effects of fires and tive Support Support tive Support tive Support Supp		tive	effects of	t of 12 fire	skid units	fire fighting	nt of 12 fire	nt of 4 fire	fire fighting	nt of 8 fire	n of	for	order with		CAPEX	CAPEX	-
ALL Administra tive Geffects of Firefighting of Gisasters Firefighting at tive Support Firefighting of Gisasters Firefighting ALL Administra tive Support Firefighting of Gisasters Firefighting of Gisa		Support	fires and	fighting skid	procured	skid units			skid units								-CAPEX
ALL Administra tive Support fires and disasters Programme ALL Administra tive Support Support Support fires and disasters ALL Administra tive Support Support Support fires and disasters ALL Administra tive Support Support fires and disasters ALL Administra tive Support S			disasters	units		procured	skid units	skid units	procured	skid units	ns to SCM						
tive Support fires and disasters replacemen t programme replacemen tive effects of Support fires and disasters very support of fires and disasters very support of fires and disasters very support very very support very very support very very support very very very very very very very very																	
Support fires and disasters fires fighting hose procured nt programme programme programme programme programme programme procureme nt programme procureme hose procured nt of SCM bid service provider service servi	ALL				New											-	-
disasters t programme									0 0						CAPEX		
ALL Administra tive Support fifes and disasters petrol- Alt		Support		replacemen													
ALL Administra tive effects of fires and disasters petrol- powered petrol- powered petrol- powered petrol- powered programme p			disasters	t		procured			procured		ns to SCM						
ALL Administra tive effects of fires and disasters petrol- powered petrol- powered petrol- powered petrol- powered programme programma programme p				programme								advertised	provider	provider			
ALL Administra tive effects of Support fires and disasters petrol- powered pet							1		ĺ								
tive Support fires and disasters petrol- powered petrol- power	Λ11	A dministra	Mitigated	Droouroman	Now	Number			Number		Cubmingia	Poguest	Dissing of	Evacution	D 60 000	D20 200	D 90 000
Support fires and heavy-duty petrol- heavy-duty heavy-duty petrol- powered pet	ALL				ivew												
disasters petrol- powered petrol- petrol- powered petrol- ns to SCM bid service service															CAPEX	CAPEX	CAPEX
		Support		, ,			, ,	, ,		, ,				1 1 1			
			นเจสจเซเจ	powered		lawn	powered	powered	lawn	powered	113 10 30101	advertised	provider	provider			

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	·									
			WORK (MTSF)			SOCIAL COHE		FE COMMUN	TIES							
			NT FRAMEWOR			ON AND ACC										
FREE ST	TATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)		UALITY OF LI										
CIRCIII	AD SS DEDOD	TING REFORM	10		ENVIRONME	OCIAL COHES	ION									
CIRCUL	AK 00 KEFOK	TING KEFOKI	113			SASTER SERV	ICES									
						ID COMMUNIT										
SUSTAII	NABLE DEVEL	OPMENT GO	AL (SDG)						INABLE USE				INABLY MAN	AGE FORESTS	S, COMBAT	
MANGA	ING STRATE	GIC IDP DEVE	LOPMENT OBJ	ECTIVES		ATION, AND H LIVERY IMPRO		ERSE LAND L	EGRADATION	AND HALI B	IODIVERSITY	LOSS.				
Ward	Communi	Programm	Strategies	Baseline/Pas	IDP	IDP Five	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX and	CAPEX
No.	ty	e/Project		t	Outcome	(5) Year	2022/2023	Output	Target	Targets	Targets	Targets	Targets	and OPEX	OPEX	and OPEX
	Aspiratio			performance	Key	Targets		Key	2022/2023					Budget	Budget	Budget
	ns No.			2021/2022	Performan	2022/2027		Performan						2022/2023	2023/2024	2024/2025
					ce Indicator			ce Indicator								
			lawn		mowers	lawn	lawn	mowers	lawn							
			mowers		procured	mowers	mowers	procured	mowers							
ALL	Administra	Mitigated	Procuremen	New	Number of	Procureme	Procureme	Number of	Procureme	Submissio	Request	Placing of	Execution	R 25 000	R14 194	R 35 000
	tive Support	effects of fires and	t of 6 petrol powered		petrol powered	nt of 6 petrol	nt of 2 petrol	petrol powered	nt of 2 petrol	n of specificatio	for quotation /	order with appointed	of order by appointed	CAPEX	CAPEX	CAPEX
	Support	disasters	brush		brush	powered	powered	brush	powered	ns to SCM	bid	service	service			
		diodotoro	cutters		cutters	brush	brush	cutters	brush	110 10 00111	advertised	provider	provider			
					procured	cutters	cutters	procured	cutters							
ALL	Administra	Preventing	Inspections	48 Inspections	Number of	90	90	Number of	90	25	20	20	25	OPEX	OPEX	OPEX
	tive	fire related deaths in	at High Risk premises	at High Risk premises	inspections at High risk	Inspections at High	Inspections at High	Inspections at High	Inspections at High	Inspections at High	Inspections at High	Inspection s at High	Inspections at High			
	Support	fires	premises	premises	premises	Risk	Risk	Risk	Risk	Risk	Risk	Risk	Risk			
		involving			promisos	premises	premises	premises	premises	premises	premises	premises	premises			
		habitable											· .			
		structures														
ALL	Administra	Preventing fire related	Inspections at Moderate	126	Number of	250 Inspections	250	Number of	250 Inspections	65	60	60 Inspection	65	OPEX	OPEX	OPEX
	tive Support	deaths in	Risk	Inspections at Moderate Risk	inspections at Moderate	at	Inspections at	Inspections at	at	Inspections at	Inspections at	s at	Inspections at			
	Cupport	fires	premises	premises	risk	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate			
		involving	'	'	premises	Risk	Risk	Risk	Risk	Risk	Risk	Risk	Risk			
		habitable				premises	premises	premises	premises	premises	premises	premises	premises			
ALL	Administra	structures Preventing	Inspections	1 435	Number of	1 800	1 800	Number of	1 800	500	400	400	500	OPEX	OPEX	OPEX
ALL	tive	fire related	at Low Risk	Inspections at	inspections	Inspections	Inspections	Inspections	Inspections	Inspections	Inspections	Inspection	Inspections	OFLA	OFLA	OFLA
	Support	deaths in	premises	Low Risk	at Low risk	at Low	at Low	at Low	at Low	at Low	at Low	s at Low	at Low			
		fires		premises	premises	Risk	Risk	Risk	Risk	Risk	Risk	Risk	Risk			
		involving				premises	premises	premises	premises	premises	premises	premises	premises			
		habitable structures														
ALL	Administra	Preventing	Building	10 out of 10	Number of	8 out of 10	8 out of 10	Number of	8 out of 10	8 out of 10	OPEX	OPEX	OPEX			
	tive	fire related	plans	(77) Building	building	Building	Building	Building	Building	Building	Building	Building	Building			
	Support	deaths in	submitted	Plans	plans	Plans	Plans	Plans	Plans	Plans	Plans	Plans	Plans			
		fires	scrutinized	scrutinized for	submitted	scrutinized	scrutinized	scrutinized	scrutinized	scrutinized	scrutinized	scrutinize	scrutinized			
		involving habitable	for compliance	compliance with statutory	scrutinized for	for compliance	for compliance	for compliance	for compliance	for compliance	for compliance	d for complianc	for compliance			
		structures	with	fire safety	compliance	with	with	with	with	with	with	e with	with			
		5 45.41.00	statutory	measures	with	statutory	statutory	statutory	statutory	statutory	statutory	statutory	statutory			
			fire safety		statutory	fire safety	fire safety	fire safety	fire safety	fire safety	fire safety	fire safety	fire safety			

NATION	AI KFY PERF	ORMANCE AR	ΕΔ (ΝΚΡΔ)		BASIC SERV	ICE DELIVERY	/									
			WORK (MTSF)				SION AND SA	FE COMMUN	TIES							
			NT FRAMEWOR	RK (IUDF)		ON AND ACC										
				ATEGY (FSGDS)	IMPROVED C	UALITY OF LI	FE									
				,	BUILIDING S	OCIAL COHES	SION									
CIRCUL	AR 88 REPOR	TING REFORM	1S		ENVIRONME	NT & WASTE										
						SASTER SERV										
						ID COMMUNIT										
SUSTAI	NABLE DEVEL	OPMENT GOA	AL (SDG)						INABLE USE				INABLY MAN	AGE FORESTS	S, COMBAT	
MANIOA	UNIO CEDATE	OLO IDD DEVE	LODMENT OF	IEOTIVEO				ERSE LAND	EGRADATION	AND HALT B	IODIVERSITY	LOSS.				
Ward	Communi		LOPMENT OBJ	Baseline/Pas	IDP	LIVERY IMPRO	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX and	CAPEX
No.		Programm e/Project	Strategies	Baseline/Pas	Outcome	(5) Year	2022/2023	Output	Target	Targets	Targets	Targets	Targets	and OPEX	OPEX and	and OPEX
NO.	ty Aspiratio	errioject		performance	Key	Targets	2022/2023	Key	2022/2023	Targets	Targets	largets	Targets	Budget	Budget	Budget
	ns No.			2021/2022	Performan	2022/2027		Performan	2022/2023					2022/2023	2023/2024	2024/2025
					ce			ce								102 1,1020
					Indicator			Indicator								
			measures	within 5	fire safety	measures	measures									
			within 5	working days	measures	within 5	within 5									
			working		within 5	working	working									
			daysS		working	days	days									
ALL	A -liit	Disastables	Fine and	(0+ -f 40)	days	(O+ f	(O+f	Ni	/O+ -f	/O+ -f	/O+ -f	(0 - · · t - f	(0t -f	OPEX	OPEX	OPEX
ALL	Administra tive	Dispatching of	Fire and rescue calls	(8 out of 10) Emergency	Number of fire and	(8 out of 10)	(8 out of 10)	Number of Emergency	(8 out of 10)	(8 out of 10)	(8 out of 10)	(8 out of 10)	(8 out of 10)	OPEX	OPEX	OPEX
	Support	emergency	to which	calls received	rescue calls	emergency	emergency	calls	Emergency	Emergency	Emergency	Emergenc	Emergency			
	Oupport	related	resources	are	to which	calls	calls	received	calls	calls	calls	y calls	calls			
		distress	are	dispatched	resources	received	received	are	received	received	received	received	received			
		calls	dispatched	within 3	are	are	are	dispatched	are	are	are	are	are			
			within 3	minutes	dispatched	dispatched	dispatched	within 3	dispatched	dispatched	dispatched	dispatche	dispatched			
			minutesS		within 3	within 3	within 3	minutes	within 3	within 3	within 3	d within 3	within 3			
					minutes	minutes	minutes		minutes	minutes	minutes	minutes	minutes			
ALL	Administra	Attending	Percentage	100% JOC	Percentage	90% JOC	90% JOC	% of JOC	90% JOC	90% JOC	90% JOC	90% JOC	90% JOC	OPEX	OPEX	OPEX
	tive	JOC at public	of JOC attendance	attendance at public events	of JOC attendance	attendance at public	attendanc e at public	attendance at public								
	Support	events	at public	public events	at public	events	events									
		CVCIIIS	events		events	CVCIIIS	CVCING	CVCIIIS	CVCIIIS	CVCIIIS	CVCIIIS	CVCIIIS	CVCIIIS			
ALL		Conducting	Safety and	10 out of 10	Number of	10 out of	10 out of	Number of	10 out of	10 out of	10 out of	10 out of	10 out of	OPEX	OPEX	OPEX
		safety and	grading	Safety and	safety and	10	10	Safety and	10	10	10	10	10			
		grading	certificates	grading	grading	Safety and	Safety and	grading	Safety and	Safety and	Safety and	Safety	Safety and			
		assessmen	assessment	certificates	certificates	grading	grading	certificates	grading	grading	grading	and	grading			
		ts	s executed	issued [80]	assessment	certificates	certificates	issued	certificates	certificates	certificates	grading	certificates			
			within 7		s executed	issued	issued –		issued	issued	issued	certificate	issued			
			days after		within 7							s issued				
			applications received.		days after applications											
			received.		received.											
ALL	Administra	Municipal	Municipal	8 Contingency	Number of	Completion	Completion	Number	Completion	Completion	Completion	Completio	Completion	OPEX	OPEX	OPEX
	tive	workspace	workplaces	Plans	municipal	of	of	oof	of	of	of	n of	of			
	Support	contingenc	with		workplaces	contingenc	contingenc	contingenc	contingenc	contingenc	contingenc	contingen	contingenc	1		
	1	y plans	completed		with	y plans of	cy plans	y plans of	1							
			contingency		completed	ten (10)	ten (10)	workplaces	twelve (12)	four (4)	two (2)	of four (4)	two (2)			
	1		plans		contingency	workplaces	workplaces	1	workplaces	workplaces	workplaces	workplace	workplaces	1		
					plans							S				

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERVI	ICE DELIVERY	, <u> </u>									
			WORK (MTSF)				SION AND SA	FE COMMUNI	TIES							
INTEGR	ATED URBAN	DEVELOPME	NT FRAMEWOR	RK (IUDF)	02 - INCLUSI	ON AND ACCI	ESS									
FREE S	TATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)		UALITY OF LI										
CIRCUL	AR 88 REPOR	TING REFORM	1S		ENVIRONME	NT & WASTE										
						SASTER SERV										
CHETAI	NADI E DEVE	OPMENT GOA	AL (SDC)			D COMMUNIT		MOTE SUSTA	INADI E LICE	OF TERRESTE	INI ECOSVS	TEME CHETA	INIADI V MANI	ACE EODEST	COMPAT	
SUSTAI	NADLE DEVEL	OFWENT GOA	AL (SDG)							I AND HALT B			INADLT WAN	AGE FOREST	S, COMIDAT	
MANGA	UNG STRATE	GIC IDP DEVE	LOPMENT OBJ	ECTIVES		LIVERY IMPRO										
Ward	Communi	Programm	Strategies	Baseline/Pas	IDP	IDP Five	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX and	CAPEX
No.	ty Aspiratio ns No.	e/Project		t performance 2021/2022	Outcome Key Performan ce	(5) Year Targets 2022/2027	2022/2023	Output Key Performan ce	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX Budget 2022/2023	OPEX Budget 2023/2024	and OPEX Budget 2024/2025
ALL	Administra	Conducting	Disaster	Two (2)	Indicator Number of	Five (5)	Five (5)	Indicator Number of	Eight (8)	Two (2)	Two (2)	Two (2)	Two (2)	OPEX	OPEX	OPEX
ALL	Administra tive Support	education and awareness program relating to disaster risk manageme nt Conducting disaster risk manageme nt assessmen	risk manageme nt education and awareness campaigns conducted Disaster risk assessment s conducted within 48 hours after	gampaigns on disaster risk management education and awareness campaigns conducted	disaster risk manageme nt education and awareness campaigns conducted 9 out of 10 disaster risk assessment s within 48 hours after disaster or	campaigns on disaster risk manageme nt education and awareness campaigns conducted 9 out of 10 disaster risk assessmen ts within 48 hours after	campaigns on disaster risk manageme nt education and awareness campaigns conducted 9 out of 10 disaster risk assessmen ts within 48 hours after	on disaster risk manageme nt education and awareness campaigns conducted Number of disaster risk assessmen ts within 48 hours after	campaigns on disaster risk manageme nt education and awareness campaigns conducted 9 out of 10 disaster risk assessmen ts within 48 hours after	campaigns on disaster risk manageme nt education and awareness campaigns conducted 9 out of 10 disaster risk assessmen ts within 48 hours after	campaigns on disaster risk manageme nt education and awareness campaigns conducted 9 out of 10 disaster risk assessmen ts within 48 hours after	campaign s on disaster risk managem ent education and awarenes s campaign s conducted 9 out of 10 disaster risk assessme nts within 48 hours	campaigns on disaster risk manageme nt education and awareness campaigns conducted 9 out of 10 disaster risk assessmen ts within 48 hours after	OPEX	OPEX	OPEX
		t after incidents and or disasters	disaster or emergency incident occurred	emergency incident occurred conducted [229]	emergency incident occurred conducted	disaster or emergency incident occurred conducted	disaster or emergency incident occurred conducted	disaster or emergency incident occurred conducted	disaster or emergency incident occurred conducted	disaster or emergency incident occurred conducted	disaster or emergency incident occurred conducted	after disaster or emergenc y incident occurred conducted	disaster or emergency incident occurred conducted			
ALL	Administra tive Support	Emergency response to disasters by reservists and volunteers	0 (zero) natural disaster related deaths per 1000 population (pop: 787 929)	0 reservists and volunteer responders recruited	Number of reservists and volunteer responders pe 1000 population 0.101 volunteers per 1000 population registered.	Number of reservists and volunteer responders per 1000 population 0.101 volunteers per 1000 population registered.	25 reservists and volunteer responders recruited	Number of reservists and volunteer responders per 1000 population 0.101 volunteers per 1000 population registered.	40 reservists and volunteer responders recruited	0 reservists and volunteer responders recruited	20 reservists and volunteer responders recruited	10 reservists and volunteer responder s recruited	10 reservists and volunteer responders recruited	OPEX	OPEX	OPEX

NATION	AL KEY PERF	ORMANCE AF	REA (NKPA)		BASIC SERV	ICE DELIVERY	′									
			WORK (MTSF)					FE COMMUNI	TIES							
INTEGR	ATED URBAN	DEVELOPME	NT FRAMEWOR	RK (IUDF)	02 - INCLUSI	ON AND ACC	ESS									
FREE ST	TATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)		UALITY OF LI										
CIDCIII	4 D 00 DEDOD	TINO DEFORM	10			OCIAL COHES	SION									
CIRCUL	AR 88 REPUR	TING REFORM	115			NT & WASTE SASTER SER\	/ICES									
						ID COMMUNIT										
SUSTAII	NABLE DEVE	LOPMENT GO	AL (SDG)		SDG 15 – PR	OTECT, REST	ORE AND PRO				RIAL ECOSYS		INABLY MAN	AGE FORESTS	S, COMBAT	
MANGA	OTD 4 TE	010 100 051/5	L ODMENIT OD	E0TIVE0				ERSE LAND D	EGRADATION	AND HALT B	IODIVERSITY	LOSS.				
Ward	Communi	Programm	LOPMENT OBJ Strategies	Baseline/Pas	IDP	LIVERY IMPRO	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX and	CAPEX
No.	tv	e/Project	Strategies	t	Outcome	(5) Year	2022/2023	Output	Target	Targets	Targets	Targets	Targets	and OPEX	OPEX	and OPEX
	Aspiratio	J. 10,001		performance	Key	Targets		Key	2022/2023	l an goto	i an goto	l an goto	i an goto	Budget	Budget	Budget
	ns No.			2021/2022	Performan	2022/2027		Performan						2022/2023	2023/2024	2024/2025
					ce			ce								
					Indicator (80	(80		Indicator (80								
					volunteers)	volunteers)		volunteers)								
ALL	Administra	Mitigated	Procuremen	New	Number of	Procureme	Procureme	Number of	Procureme	Submissio	Request	Placing of	Execution	R 75 000	R37 851	-
	tive	effects of	t of 2 truck		truck cabin	nt of 2	nt of 1	truck cabin	nt of 1	n of	for	order with	of order by	CAPEX	CAPEX	
	Support	fires and	cabin		extrication	truck cabin	truck cabin	extrication	truck cabin	specificatio	quotation /	appointed	appointed			
		disasters	extrication rescue sets		rescue sets procured	extrication rescue sets	extrication rescue set	rescue sets procured	extrication rescue set	ns to SCM	bid advertised	service provider	service provider			
ALL	Administra	Metro Air	1 Air Quality	1 Air Quality	Metropolita	Annual	Proportion	Number of	1 Air	1 Air	1 Air	1 Air	1 Air	OPEX	OPEX	OPEX
7122	tive	Quality	Station	Station	n Air Quality	average	of AQ	Air Quality	Quality	Quality	Quality	Quality	Quality	OI EX	OI EX	OI EX
	Support	Index	(Pelonomi)	(Pelonomi)	Index	SO2 NAAQ	monitoring	Stations	Station	Station	Station	Station	Station			
		(MAQI)	providing	Functional	(MAQI)	Standard	stations	providing	(Pelonomi)	(Pelonomi)	(Pelonomi)	(Pelonomi	(Pelonomi)			
			adequate data			not in exceedanc	providing	adequate	Functional	Functional	Functional	Functional	Functional			
			uaia			exceedanc e of	adequate data over a	data annually				Functional				
						ambient	reporting	arirdany								
						concentrati	year									
						on of										
						19ppb (or 50µg/m3)										
ALL	Administra	Air	Number of	131 of days	Number of	Number of	Percentage	Number of	Number of	Number of	Number of	Number of	Number of	OPEX	OPEX	OPEX
/	tive	Pollution	days where	out of 304	days where	days where	of	days where	days where	days where	days where	days	days where	0. 2/	0. 2/	0. 27.
	Support		PM2.5	days where	PM2.5	the pm2.5	atmospheri	the pm2.5	the pm 2.5	the pm 2.5	the pm 2.5	where the	the pm 2.5			
			levels	the pm 2.5	levels	levels	c emission	levels	levels	levels	levels	pm 2.5	levels			
			exceeded guideline	levels exceeded the	exceeded guideline	exceeded the	licenses (AELs)	exceeded the	exceeded the	exceeded the	exceeded the	levels exceeded	exceeded the			
			levels	national	levels	national	processed	national	national	national	national	the	national			
			.0.0.0	standard of 40	1010.0	standard of	within	standard of	standard of	standard of	standard of	national	standard of			
				μg/m3		25 µg/m3	guideline	25 µg/m3	of 25	of 25	of 25	standard	of 25			
							timeframes		μg/m3	µg/m3	μg/m3	of of 25	μg/m3			
ALL	Administra	Air	Percentage	121 days out	Number of	Annual	Percentage	Number of	25 of days	Number of	Number of	μg/m3 Number of	Number of	OPEX	OPEX	OPEX
ALL	tive	Pollution	of	of 304 days	days where	average	of	days where	out of 30	days	days	days	days	OF LA	OF LA	OFLA
	Support		atmospheric	where the pm	PM10 levels	pm 10	atmospheri	the pm 10	days where	where the	where the	where the	where the			
		1	emission	10 levels	exceeded	NAAQ	c emission	levels	the pm 10	pm 10	pm 10	pm 10	pm 10			
			licenses	exceeded the	guideline	standard	licenses	exceeded	levels	levels	levels	levels	levels			
			(AELs) processed	national standard of 40	levels	not in exceedanc	(AELs) processed	the national	exceeded the	exceeded the	exceeded the	exceeded the	exceeded the			
		1	within	µg/m3		exceedanc e of	within	nauonai	national	national	national	national	national			
		1	1	1 1 3	1			1						1		1

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	<i>'</i>									
			WORK (MTSF)			SOCIAL COHE		FE COMMUNI	TIES							
			NT FRAMEWOR	RK (IUDF)		ON AND ACC										
				TEGY (FSGDS)		QUALITY OF LI										
CIRCUL	AR 88 REPOR	TING REFORM	IS			SASTER SERV										
SUSTAI	NABLE DEVEL	OPMENT GOA	AL (SDG)		SDG 15 - PR	ID COMMUNIT OTECT, REST	ORE AND PRO						INABLY MAN	AGE FOREST	S, COMBAT	
MANGA	UNG STRATE	GIC IDP DEVE	LOPMENT OBJ	ECTIVES		<mark>ATION, AND H</mark> LIVERY IMPRO		ERSE LAND D	EGRADATION	N AND HALT E	IODIVERSITY	LOSS.				
Ward	Communi	Programm	Strategies	Baseline/Pas	IDP	IDP Five	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX and	CAPEX
No.	ty Aspiratio ns No.	e/Project		t performance 2021/2022	Outcome Key Performan ce Indicator	(5) Year Targets 2022/2027	2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX Budget 2022/2023	OPEX Budget 2023/2024	and OPEX Budget 2024/2025
			guideline timeframes adhered to			ambient concentrati on o of 40 µg/m3	guideline timeframes	standard of 10 µg/m3	standard of 40 µg/m3	standard of 40 µg/m3	standard of 40 µg/m3	standard of 40 µg/m3	standard of 40 µg/m3			
ALL	Administra tive Support	Air Emission Licenses (AELs) processed	Percentage of atmospheric emission licenses (AELs) processed within guideline timeframes	100% of AEL's processed	Percentage of atmospheric emission licenses (AELs) processed within guideline timeframes	All AEL's received and processed within 60 days after all information being submitted	Percentage of atmospheri c emission licenses (AELs) processed within guideline timeframes	All AEL's received and processed within 60 days after all information being submitted	100% of AEL's processed	100% of AEL's processed	100% of AEL's processed	100% of AEL's processed	100% of AEL's processed	OPEX	OPEX	OPEX
ALL	Administra tive Support	Air Emission Licenses (AELs) captured on National Atmospheri c Emission Inventory system (NAEIS)	Report on nr. of AEL's issued per quarter. Adhering to the baseline target.	100% of AEL's issued available on the NAEIS	Municipal AEL applications captured on the National Atmospheri c Emissions Inventory System	All AELs issued by the City which information are available on the NAEIS	Municipal AEL application s captured on the National Atmospheri c Emissions Inventory System	All AELs issued by the City which information to be available on the NAEIS	100% of AEL's issued available on the NAEIS	100% of AEL's issued available on the NAEIS	100% of AEL's issued available on the NAEIS	100% of AEL's issued available on the NAEIS	100% of AEL's issued available on the NAEIS	OPEX	OPEX	OPEX
ALL	Administra tive Support	Noise Pollution	Percentage of households experiencin g a problem with noise pollution	41 complaints received from households reporting noise pollution addressed	Percentage of households experiencin g a problem with noise pollution	All complaints received regarding households experiencin g problems with noise pollution	Percentage of complaints addressed from total number of complaints received from households experiencin	All complaints received from household s reporting noise pollution addressed	All (10 out of 10) complaints received from household s reporting noise pollution addressed	All (10 out of 10) complaints received from household s reporting noise pollution addressed	All (10 out of 10) complaints received from household s reporting noise	All (10 out of 10) complaint s received from household s reporting noise	All (10 out of 10) complaints received from household s reporting noise	OPEX	OPEX	OPEX

NATION	AI KEY PERE	ORMANCE AR	FΔ (NKPΔ)		BASIC SERV	ICE DELIVERY	•									
		TEGIC FRAME					SION AND SA	FE COMMUN	TIES							
			NT FRAMEWOR	RK (IUDF)		ON AND ACC										
				TEGY (FSGDS)	IMPROVED Q	UALITY OF LI	FE									
						OCIAL COHES	SION									
CIRCUL	AR 88 REPOR	TING REFORM	IS		ENVIRONME		"050									
						SASTER SERV ID COMMUNIT										
SUSTAI	NARI E DEVEI	LOPMENT GO	AL (SDG)					MOTE SUSTA	INARI E USE	OF TERREST	RIAL ECOSYS	TEMS SUSTA	INARI Y MAN	AGE FOREST	S COMBAT	
			(020)							N AND HALT B					-,	
			LOPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio	Programm e/Project	Strategies	Baseline/Pas t performance	IDP Outcome Key	IDP Five (5) Year Targets	IDP Target 2022/2023	SDBIP Output Key	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget	CAPEX and OPEX Budget	CAPEX and OPEX Budget
	ns No.			2021/2022	Performan ce Indicator	2022/2027		Performan ce Indicator						2022/2023	2023/2024	2024/2025
					indicator		g problems with noise	indicator								
ALL	Administra	Number of	1 Library to	15 Libraries	Number of	1 Library to	pollution Number of	Number of	14	14	14	14	14	OPEX	OPEX	OPEX
ALL	tive	public	serve	Serving	public	serve	public	public	Libraries	Libraries	Libraries	Libraries	Libraries	OFLX	OFLX	OFLX
	Support	libraries per	100 000	771 745	libraries per	100 000	libraries	libraries	Serving	Serving	Serving	Serving	Serving			
		100 000	people	people	100 000	people	per 100	per 100	872 524	872 524	872 524	872 524	872 524			
		population			population		000	000	people	people	people	people	people			
							population	population								
ALL	Administra	Utilization	100%	1659 hours	Percentage	Percentage	Average	Percentag	100%	Hours per	Hours per	Hours per	Hours per	OPEX	OPEX	OPEX
	tive Support	rate of sports	Utilization of Sport Fields	utilized and booked for	utilization rate of	of available hours	Utilization rate of	e of hours of sport	Percentag e of hours	quarter utilized for	quarter utilized for	quarter utilized for	quarter utilized for			
	Support	fields	Sport Fields	409 events.	sports fields	across all	sports	facility	of sport	nr. of	nr. of	nr. of	nr. of			
				100 01011101	operto notae	sports	facilities	bookings	facility	events	events	events	events			
						facilities	annually		bookings							
						that are										
						booked in										
ALL	Administra	Library	Average	25 765	Average	a year The	Average	Number of	Average	Number of	Number of	Number of	Number of	OPEX	OPEX	OPEX
,	tive	visits per	Number of	people visited	number of	average	Utilization	visits per	Number of	persons	persons	persons	persons	3, 2,	J. LA	J. L.
	Support	library	visits per	8 MMM	library visits	number of	rate of	library	visits per	visited 8	visited 8	visited 8	visited 8			
	1		library	libraries	per library	library	libraries	1	library	functional	functional	functional	functional			
	1					visits per	per library	1	1	Mangaung Metro	Mangaung Metro	Mangaung Metro	Mangaung Metro			
						library per year	annually			libraries	libraries	libraries	libraries			
						your				iibianes	iibiaiics	iibianos	iibianos			
ALL	Administra		Number of	1111 Drinking	Number of	1032	1032	Number of	1032	258	258	258	258	OPEX	OPEX	OPEX
	tive	Drinking	drinking	Water	drinking	Drinking	Drinking	drinking	Drinking	Drinking	Drinking	Drinking	Drinking			
	Support	water samples	water samples	Samples taken	water samples	water samples to	water samples to	water samples	Water Samples	Water Samples	Water Samples	Water Samples	Water Samples			
		taken	taken	lakeli	taken	be taken	be taken	taken	taken	taken	taken	taken	taken			
ALL	Administra	Food	Number of	6849 Food	Number of	6000 Food	6000 Food	Number of	1500 Food	1500 Food	1500 Food	1500	1500 Food	OPEX	OPEX	OPEX
	tive	premise	food	premises	food	premises	premises	Food	premises	premises	premises	Food	premises			
	Support	inspections	premise	inspected	premise		l .	l	inspected	inspected	inspected		inspected			

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY										
			WORK (MTSF)			SOCIAL COHE		FE COMMUNI	TIES							
			NT FRAMEWOR	RK (IUDF)		ON AND ACC										
				TEGY (FSGDS)	BUILIDING S	QUALITY OF LI OCIAL COHES										
CIRCUL	AR 88 REPOR	TING REFORM	IS			NT & WASTE SASTER SERV ID COMMUNIT										
SUSTAI	NABLE DEVEL	OPMENT GO	AL (SDG)		SDG 15 - PR	OTECT, REST	ORE AND PRO						INABLY MANA	AGE FORESTS	S, COMBAT	
MANGA	UNG STRATE	GIC IDP DEVE	LOPMENT OBJ	ECTIVES		LIVERY IMPRO		LIGE LAND L	LONADATION	ANDITALI	IODIVEROITI	<u> </u>				
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/Pas t performance 2021/2022	IDP Outcome Key Performan ce	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
		conducted as per provision of the foodstuffs, cosmetic and disinfectant act 54 1972	inspections conducted as per provision of the foodstuffs, cosmetic and disinfectant act 54 1972		Indicator Inspections conducted as per provision of the foodstuffs, cosmetic and disinfectant act 54 1972	to be inspected	to be inspected	Indicator premises inspected				premises inspected				
ALL	Administra tive Support	Library programs to communitie s Training	Number of library programs to communitie s	259 Library program activities to communities	Number of library programs to communitie s	100 Library program activities to communitie s to be conducted	100 Library program activities to communitie s to be conducted	Number of library programs to communitie	100 Library program activities to communitie s	25 Library program activities to communitie s	25 Library program activities to communitie s	25 Library program activities to communiti	25 Library program activities to communitie s	OPEX	OPEX	OPEX
ALL	Administra tive Support	Training programs on HIV/Aids	12 Training programs on HIV/AIDS prevention to be conducted	7 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	Number of training programs on HIV/AIDS	12 Training programs on HIV/AIDS prevention	3 Training programs on HIV/AIDS prevention	3 Training programs on HIV/AIDS prevention	3 Training programs on HIV/AIDS prevention	3 Training programs on HIV/AIDS prevention	OPEX	OPEX	OPEX
ALL	Administra tive Support	De- contaminati on and disinfection of Offices and premises due to COVID 19 pandemic New – COVID 19 Impact	Number of premises de- contaminate d and disinfected during COVID 19 lockdown	53 premises de- contaminated and disinfected	Number of premises de- contaminate d and disinfected during COVID 19 lockdown	Number of premises de- contaminat ed and disinfected during COVID 19 lockdown	Number of premises de- contaminat ed and disinfected during COVID 19 lockdown	Number of premises de- contaminat ed and disinfected during COVID 19 lockdown	Number of premises de- contaminat ed and disinfected during COVID 19 lockdown	Number premises de- contaminat ed and disinfected. Demand based	Number premises de- contaminat ed and disinfected Demand based	Number premises de-contamina ted and disinfecte d. Demand based	Number premises de- contaminat ed and disinfected. Demand based	OPEX	OPEX	OPEX

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	,									
			WORK (MTSF)			SOCIAL COHE		FE COMMUNI	TIES							
			NT FRAMEWOR			ON AND ACC										
				TEGY (FSGDS)	BUILIDING S	UALITY OF LI OCIAL COHES										
CIRCUL	AR 88 REPOR	TING REFORM	IS		HOUSING AN	SASTER SERVID COMMUNIT	Y FACILITIES									
		OPMENT GO	. ,		DESERTIFICA	OTECT, REST ATION, AND H	ALT AND REV						INABLY MAN	AGE FORESTS	S, COMBAT	
			LOPMENT OBJ	Baseline/Pas	IDP	LIVERY IMPRO		SDBIP	SDBIP	Quarter 1	0	0	0	CAPEX	CAPEX and	CAPEX
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	t performance 2021/2022	Outcome Key Performan ce Indicator	(5) Year Targets 2022/2027	IDP Target 2022/2023	Output Key Performan ce Indicator	Target 2022/2023	Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	and OPEX Budget 2022/2023	OPEX Budget 2023/2024	and OPEX Budget 2024/2025
ALL	Administra tive Support	Walk behind lawnmower (KUDU)	Procuremen t of walk behind lawnmower s (kudu)	New	Number of Procureme Procureme Number of Procureme Process Delivery of None None R750 000 R236								R236 571 CAPEX	R550 000 CAPEX		
ALL	Administra tive Support	Tractor drawn lawnmower s - field master	Procuremen t of tractor drawn lawnmower s - field master	New	Number of tractor drawn lawnmower s -field masters procured	Procureme nt of tractor drawn lawnmower s - field masters	Procureme nt of tractor drawn lawnmower s - field masters	Number of tractor drawn lawnmower s – field masters procured	Procureme nt of tractor drawn lawnmower s - field masters	Process the request for procureme nt to SCM and the issuing of an order by SCM. Procuring of equipment through appointed service	Delivery of equipment	None	None	R800 000 capex	R378 513 Capex	R500 000 capex

NATION	AL KEY PERF	ORMANCE AF	REA (NKPA)		BASIC SERV	ICE DELIVERY	′									
			WORK (MTSF)			SOCIAL COHE		AFE COMMUN	ITIES							
			NT FRAMEWOR			ION AND ACC										
FREE S	TATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)		QUALITY OF LI										
CIDCIII	AD OO DEDOD	TINO DEFORM	10			OCIAL COHES	SION									
CIRCUL	AR 88 REPOR	TING REFORM	115			NT & WASTE SASTER SERV	/ICES									
						ND COMMUNIT										
SUSTAI	NABLE DEVEL	OPMENT GO	AL (SDG)						AINABLE USE	OF TERREST	RIAL ECOSYS	TEMS, SUSTA	INABLY MAN	AGE FOREST	S, COMBAT	
			` ,			ATION, AND H		ERSE LAND	EGRADATION	AND HALT B	IODIVERSITY	LOSS.			•	
			LOPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/Pas t performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
										provider BID 584 – Supply and delivery of maintenan ce equipment 2021/2022						
ALL	Administra tive Support	Brush cutters	Procuremen t of brush cutters	New	Number of brush cutters procured	Procureme nt of brush cutters	Procureme nt of brush cutters	Number of brush cutters procured	Procureme nt of brush cutters	Process the request for procureme nt to SCM and the issuing of an order by SCM. Procuring of equipment through appointed service provider BID 584 — Supply and delivery of maintenan ce equipment 2021/2022	Delivery of equipment	None	None	R650 000 CAPEX	R236 571 CAPEX	R600 000 CAPEX
ALL	Administra tive Support	Ride on Lawn mowers	Procuremen t of ride on lawn mowers	New	Number of ride on lawnmower s procured	Procureme nt of ride on lawn mowers	Procureme nt of ride on lawn mowers	Number of ride on lawn mowers procured	Procureme nt of ride on lawn mowers	Process the request for procureme nt to SCM and the issuing of	Delivery of equipment	None	None	R1 500 000 CAPEX	R709 713 CAPEX	R1 500 000 CAPEX

NATIONAL KEY PERFORMANCE AREA (NKPA) BASIC SERVICE DELIVERY MEDIUM TERM STRATEGIC FRAMEWORK (MTSF) PRIORITY 6: SOCIAL COHESION AND SAFE COMMUNITIES		
FRIUNITEDIUNITEDIUN AND SAFE CUMMUNITES		
INTEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF) 02 – INCLUSION AND ACCESS		
FREE STATE GROWTH AND DEVELOPMENT STRATEGY (FSGDS) IMPROVED QUALITY OF LIFE		
BUILIDING SOCIAL COHESION		
CIRCULAR 88 REPORTING REFORMS ENVIRONMENT & WASTE		
FIRE AND DISASTER SERVICES		
HOUSING AND COMMUNITY FACILITIES		
SUSTAINABLE DEVELOPMENT GOAL (SDG) SDG 15 – PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLE USE OF TERRESTRIAL ECOSYS	Y MANAGE FORES	TS, COMBAT
MANGAUNG STRATEGIC IDP DEVELOPMENT OBJECTIVES DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS. SERVICE DELIVERY IMPROVEMENT		
	ter 4 CAPEX	CAPEX and CAPEX
No. ty e/Project t Outcome (5) Year 2022/2023 Output Targets Targets Targets Targets Targets Targets		
Aspiratio performance Key Targets Key 2022/2023	Budget	Budget Budget
ns No. 2021/2022 Performan 2022/2027 Performan	2022/2023	
ce ce		
Indicator Indicator Indicator		
an order by		
SCM. Procuring		
equipment		
through		
appointed		
service		
provider		
BID 584 – Supply and		
Supply and delivery of		
equipment equipment		
2021/2022	D050 000	B.100.000
ALL Administra Heavy duty Procuremen New Number of Procureme Procureme Number of Procureme Procu	R250 000 CAPEX	R189 257 R450 000 CAPE CAPEX
tive chainsaws t of heavy-duty heavy-duty nt of heavy-duty heavy-duty heavy-duty heavy-duty heavy-duty heavy-duty heavy-duty for	CAPEX	CAPE CAPEX
chainsaws procured chainsaws procured chainsaws procured chainsaws procured		
I diametric product situation product situation in to SCM		
and the		
issuing of		
an order by		
SCM.		
Procuring of		
equipment		
through		
appointed		
service		
provider		
BID 584 -		
Supply and delivery of		
delivery of maintenan		
Ce Ce		

NATION	IAI KEY PERE	ORMANCE AF	FΔ (NKPΔ)		BASIC SERV	ICE DELIVERY	/									
		TEGIC FRAME				SOCIAL COHE		FE COMMUNI	TIES							
			NT FRAMEWOR	RK (IUDF)		ON AND ACC										
FREE S	TATE GROWT	H AND DEVEL	OPMENT STRA	ATEGY (FSGDS)		QUALITY OF LI										
CIRCUL	AR 88 REPOR	TING REFORM	1S			NT & WASTE										
					HOUSING AN	SASTER SERVID COMMUNIT	Y FACILITIES									
SUSTAI	NABLE DEVE	LOPMENT GO	AL (SDG)			OTECT, REST ATION, AND H							INABLY MANA	AGE FOREST	S, COMBAT	
	UNG STRATE	GIC IDP DEVE	LOPMENT OBJ		SERVICE DE	LIVERY IMPRO	OVEMENT									
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/Pas t performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
										equipment						
ALL	Administra tive Support	Mechanical pole pruners	Procuremen t of mechanical pole pruners	New	Number of mechanical pole pruners	Procureme nt of mechanical pole pruners	Procureme nt of mechanical pole pruners	Number of mechanical pole pruners procured	Procureme nt of mechanical pole pruners	2021/2022 Process the request for procureme nt to SCM and the issuing of an order by SCM. Procuring of equipment through appointed service provider BID 584 – Supply and delivery of maintenan ce equipment 2021/2022	Delivery of equipment	None	None	R250 000 CAPEX	R165 600 CAPEX	R400 000 CAPEX
51	-	Developme nt of Nalisview Cemetery	Developme nt of Nalisview cemetery	Electrification of electricity and Traffic Impact study	Developme nt of Nalisview cemetery	Developme nt of Nalisview cemetery	Developme nt of Nalisview cemetery	Nalisview cemetery developed	Developme nt of Nalisview cemetery	NO BUDGET ALLOCATI ON ON THE 2022/2023 BUDGET RECEIVED FROM FINANCE Appointme nt of consultant	Commence ment of SCM processes.	Appointm ent of contractor and commenc ement of the constructi on work.	Continuation of the construction work. [Project will not be completed in the 2023/2024 financial year]	R30 000 000 CAPEX USDG	R10 000 000 CAPEX USDG	R5 000 000 CAPEX USDG

NATIONA	AL KEY PERF	ORMANCE AR	EA (NKPA)		BASIC SERV	ICE DELIVERY	,									
			WORK (MTSF)					FE COMMUNI	TIES							
			NT FRAMEWOR			ON AND ACCI										
FREE ST	ATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)		UALITY OF LI										
CIDCIII	N 00 DEDOD	TING REFORM	10		ENVIRONME	OCIAL COHES	ION									
CIRCULA	AR 88 REPUR	TING REFORM	115			NI & WASTE SASTER SERV	IICES									
						ID COMMUNIT										
SUSTAIN	ABLE DEVE	LOPMENT GOA	AL (SDG)					MOTE SUSTA					INABLY MANA	GE FORESTS	S, COMBAT	
								ERSE LAND D	EGRADATION	I AND HALT B	IODIVERSITY	LOSS.				
Ward			LOPMENT OBJ		IDP	LIVERY IMPRO		CDDID	SDBIP	0	0	0	0	CAREV	CAREVI	CAPEX
No.	Communi	Programm e/Project	Strategies	Baseline/Pas	Outcome	IDP Five (5) Year	IDP Target 2022/2023	SDBIP Output	Target	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX	CAPEX and OPEX	and OPEX
140.	Aspiratio	C/1 TOJCCT		performance	Key	Targets	2022/2023	Key	2022/2023	rargets	rargets	Targets	rargets	Budget	Budget	Budget
	ns No.			2021/2022	Performan	2022/2027		Performan						2022/2023	2023/2024	2024/2025
					ce			ce								
					Indicator			Indicator		through the						
										Panel						
										system and						
										developme						
										nt of the						
										designs of the access						
										road T102						
										an N6						
										intersection						
										Dunnantia						
										Preparatio n tender						
										documents						
										for the						
										constructio						
										n of the road and						
										intersection						
43	T43.4	Constructio	Developme	2021/2022	Developme	Developme	Developme	Cemetery	Constructio	Appointme	Commence	Appointm	Continuatio	R3 000	R2 453 936	-
		n of	nt of	Feasibility	nt of	nt of	nt of	at Tierpoort	n of	nt of	ment of	ent of	n of	000	CAPEX	
		cemetery at Tierpoort	cemetery at Tierpoort	Study conducted	cemetery at Tierpoort	cemetery at Tierpoort	cemetery at Tierpoort	developed	cemetery at Tierpoort	consultant to design	SCM processes	contractor and	constructio n of roads	CAPEX USDG		
		rierpoort	rierpoort	includes-	rierpoort	at Herpoort	at Herpoort		at Herpoort	the Master	processes	commenc	norroads	USDG		
				Geotechnical						Plan for the		ement of	[Project to			
				Investigatio,W						cemetery		the	continue in			
				etlands and						through the		constructi	2023/2024			
				Heritage studies. Flood						Panel		on work	financial			
				line analysis						System		for roads.	year]			
				.Application												
				for EA												
				(Environment												
				al												
				Assessment)												

NATION	AL KEY PERF	ORMANCE AR	REA (NKPA)		BASIC SERV	ICE DELIVERY	'									
			WORK (MTSF)			SOCIAL COHE		FE COMMUN	TIES							
			NT FRAMEWO			ION AND ACC										
FREE ST	TATE GROWT	H AND DEVEL	OPMENT STRA	ATEGY (FSGDS)		QUALITY OF LI										
CIDCIII	AD OO DEDOD	TINO DEFORM	10			OCIAL COHES	SION									
CIRCUL	AR 88 REPUR	TING REFORM	115			NT & WASTE SASTER SERV	/ICES									
						ND COMMUNIT										
SUSTAI	NABLE DEVEL	OPMENT GO	AL (SDG)			OTECT, REST		MOTE SUST	INABLE USE	OF TERREST	RIAL ECOSYST	TEMS, SUSTA	INABLY MAN	AGE FORESTS	S, COMBAT	
			` ,			ATION, AND H		ERSE LAND	EGRADATION	AND HALT B	IODIVERSITY	LOSS.			•	
			LOPMENT OBJ			LIVERY IMPRO										
Ward No.	Communi ty Aspiratio ns No.	Programm e/Project	Strategies	Baseline/Pas t performance 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
42	-	Fencing of	Graveyard	Received	Fencing of	Fencing of	Fencing of	Graveyard	Fencing of	Appointme	Commence	Continuati	Completion	R500 000	-	-
		graveyard	in zone 2	const	graveyard	graveyard	graveyard	in zone 2	graveyard	nt of	ment of	on of the	of the	CAPEX		
		in Zone 2	fenced	estimation	in zone 2 in zone 2 in zone 2 fenced in zone 2 contractor erection of project USDG											
		[Ward 42]		quotation	[ward 42] [ward 42] [ward 42] [ward 42] from the the fence [Shortfall of Shortfall of Shortfal											
					Panel Shortfall Shortfall System to R95 000 of R95											
					of a fence envisaged]											
49	-	Fencing of	Graveyard	Received	Fencing of	Fencing of	Fencing of	Graveyard	Fencing of	Appointme	Commence	Continuati	Completion	R255 839	-	-
		graveyard in Zone 3	in zone 3 fenced	const estimation	graveyard in zone 3	graveyard in zone 3	graveyard in zone 3	in zone 3 fenced	graveyard in zone 3	nt of contractor	ment of erection of	on of the project	of the project	CAPEX USDG		
		[Ward 49]	lenced	quotation	[ward 49]	[ward 49]	[ward 49]	renced	[ward 49]	from the	the fence	project	project	USDG		
		[114.4.10]		quotation	[[[[maid lo]	Panel						
										system to						
										do erection						
										of a fence						
19	-	Replaceme	Fencing in	Received	Replaceme	Replaceme	Replaceme	Fencing in	Replaceme	Appointme	Commence	Continuati	30%	R3 000	R1 963 149	-
		nt of	South park	const	nt of fencing	nt of	nt of	South park	nt of	nt of	ment of	on of the	Completion	000		
		Fencing –	cemetery	estimation	- South	fencing – South park	fencing –	cemetery	fencing –	contractor from the	replaceme nt of South	project	of the	CAPEX USDG		
		South park Cemetery	replaced	quotation	park cemetery	cemetery	South park cemetery	replaced	South park cemetery	Panel	park		project	USDG		
		Cemetery			Cernetery	Cernetery	Cernetery		Cernetery	system to	Cemetery					
										replace	000.0.					
										fencing -						
										South park						
										cemetery						
19	-	New Public	Building of	Specifications	New Public	New Public	New Public	Building of	Building of	Submissio	BID	Handover	None	R1800	-	-
		ablution	new public	drafted.	ablution	ablution	ablution	new public	new public	n of Call for	Evaluation	of		000		
		facility -	ablution		facility -	facility -	facility -	ablution	ablution	BID with	and	completed		CAPEX		
		Kings Park	facility –		Kings Park	Kings Park	Kings Park	facility –	facility –	BID	Adjudicatio	facility to				
			Kings Park					Kings Park	Kings Park	specificatio ns	n stages Submitting	MMM				
										document	of					
										to SCM	appointme					
										Presenting	nt letter to					

		ORMANCE AR				CE DELIVERY											
MEDIUM	TERM STRAT	TEGIC FRAME	WORK (MTSF)		PRIORITY 6: \$	SOCIAL COHE	SION AND SA	FE COMMUNI	TIES								
INTEGRA	ATED URBAN	DEVELOPME	NT FRAMEWOR	RK (IUDF)	02 - INCLUSI	ON AND ACCE	SS										
FREE ST	ATE GROWT	H AND DEVEL	OPMENT STRA	TEGY (FSGDS)	IMPROVED Q	UALITY OF LI	FE										
					BUILIDING SO	OCIAL COHES	ION										
CIRCULA	AR 88 REPOR	TING REFORM	1S		ENVIRONMEN	NT & WASTE											
					FIRE AND DIS	SASTER SERV	ICES										
					HOUSING AN	D COMMUNIT	Y FACILITIES										
SUSTAIN	NABLE DEVEL	OPMENT GOA	AL (SDG)		SDG 15 - PR	OTECT, REST	ORE AND PRO	MOTE SUSTA	INABLE USE	OF TERREST	RIAL ECOSYST	TEMS, SUSTA	INABLY MANA	AGE FORESTS	S, COMBAT		
					DESERTIFICA	ATION, AND H	ALT AND REV	ERSE LAND D	EGRADATION	I AND HALT B	IODIVERSITY	LOSS.					
MANGAL	JNG STRATE	GIC IDP DEVE	LOPMENT OBJ	ECTIVES	SERVICE DEL	ERVICE DELIVERY IMPROVEMENT											
Ward	Communi	Programm	Strategies	Baseline/Pas	IDP	IDP Five IDP Target SDBIP SDBIP Quarter 1 Quarter 2 Quarter 3 Quarter 4 CAPEX AND CAPEX											
No.	ty	e/Project		t	Outcome	(5) Year	2022/2023	Output	Target	Targets	Targets	Targets	Targets	and OPEX	OPEX	and OPEX	
	Aspiratio			performance	Key	Targets		Key	2022/2023					Budget	Budget	Budget	
	ns No.			2021/2022	Performan	2022/2027		Performan						2022/2023	2023/2024	2024/2025	
					ce			ce									
					Indicator			Indicator									
										of the bid	the						
										specificatio	successful						
										ns to the	bidder by						
										BID	legal						
										Specificatio	services						
										ns	Project						
										committee	commence						
											S						

Table 6.4.7: Municipal Police Service

ΝΔΤΙΟΝ	AL KEY PERFO	RMANCE ARE	Δ (ΝΚΡΔ)		BASIC SERV	ICE DELIVERY										
	TERM STRATE					SOCIAL COHE	SION AND SAF	F COMMUNITIE	S							
	ATED URBAN D			(IUDF)		ON AND ACCE										
FREE S	TATE GROWTH	AND DEVELOR			IMPROVED Q BUILIDING S	UALITY OF LIF	E									
CIRCUL	AR 88 REPORTI	NG REFORMS				NT & WASTE SASTER SERVI ID COMMUNITY										
	NABLE DEVELO		,		AND HALT A	ND REVERSE L	AND DEGRAD				ECOSYSTEMS	, SUSTAINABL	Y MANAGE FO	RESTS, COM	BAT DESERT	IFICATION,
	UNG STRATEGI	C IDP DEVELO	PMENT OBJEC			LIVERY IMPRO										
Ward No.	Community Aspirations No.	Programm e/Project	Strategies	Baseline/ Past Performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202
ALL	Admirative Support	SPEED LAW ENFORCE MENT CAMERAS- HANDHELD CAMERAS	SCM Processes	Installation for a fully functional electronic speed law enforcement system	Number of Apparatus	Procuremen t of 4 Apparatus	None	Number of Apparatus	4	1	1	1	1	R1 000 000	R473 142	R0
ALL	Administrati ve Support	SPEED LAW ENFORCE MENT FIXED CAMERAS	SCM Processes	Installation for a fully functional electronic speed law enforcement system	Number of Apparatus	Procuremen t of 4 Apparatus	Fully functional system	Number of Apparatus	4	1	1	1	1	R1 000 000	R0	R1 000 000
ALL	Administrati ve Support	Crime prevention projects	Crime prevention projects	Joseph	Number of crime prevention activities, targeting known hotspots	12 Crime prevention activities to be conducted targeting known hotspots	12 Crime prevention activities to be conducted targeting known hotspots	Number of Crime prevention activities to be conducted targeting known hotspots	12 Crime prevention activities to be conducted targeting known hotspots	3 x Crime prevention activities to be conducted tin crime hotspots	OPEX	OPEX	OPEX			
ALL	Administrati ve Support	Crime prevention projects	Street Trading by - law enforcemen t		Number of street trading operations to enforce by- laws	12 Street trading operations to be conducted	12 Street trading operations to be conducted	Number of Street trading operations to be conducted	12 Street trading operations to be conducted	3 x Street trading operations to be conducted	3 x Street trading operations to be conducted	3 x Street trading operations to be conducted	3 x Street trading operations to be conducted	OPEX	OPEX	OPEX
ALL	Administrati ve Support	Un- roadworthy vehicles	Un- roadworthy vehicles		Number of notices issued to	1 000 Notices to be issued to	1 000 Notices to be issued to	Number of Notice issued to	1 000 Notice issued to	250 x Notice issued to	250 x Notice issued to	250 x Notice issued to	250 x Notice issued to	OPEX	OPEX	OPEX

NATION	AL KEY DEDEO	DMANCE ARE	V (NKDV)		BASIC SERVI	ICE DEL IVERY										
NATIONAL KEY PERFORMANCE AREA (NKPA) MEDIUM TERM STRATEGIC FRAMEWORK (MTSF) PRIORITY 6: SOCIAL COHESION AND SAFE COMMUNITIES INTEGRATED URBAN DEVELOPMENT FRAMEWORK (IUDF) PRIORITY 6: SOCIAL COHESION AND SAFE COMMUNITIES OZ - INCLUSION AND ACCESS FREE STATE GROWTH AND DEVELOPMENT STRATEGY (FSGDS) IMPROVED QUALITY OF LIFE																
				(IUDF)												
					IMPROVED Q	UALITY OF LIF	E									
CIRCUL	AR 88 REPORTI	NG REFORMS			ENVIRONME											
						SASTER SERVI ID COMMUNIT\										
SUSTAI	NABLE DEVELO	PMENT GOAL	(SDG)			OTECT, RESTO ND REVERSE L				TERRESTRIAL	ECOSYSTEMS	, SUSTAINABL	Y MANAGE FO	RESTS, COM	BAT DESERT	IFICATION,
MANGA	UNG STRATEGI	C IDP DEVELO	PMENT OBJEC	CTIVES		LIVERY IMPRO		ATION AND HA	LI BIODIVERS	111 LO33.						
Ward No.	Community Aspirations No.	Programm e/Project	Strategies	Baseline/ Past Performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202
		Road safety project	Road safety project		motorist driving un roadworthy vehicles	motorist driving un roadworthy vehicles	motorist driving un roadworthy vehicles	motorist driving un roadworthy vehicles	motorist driving un roadworthy vehicles	motorist driving un roadworthy vehicles	motorist driving un roadworthy vehicles	motorist driving un roadworthy vehicles	motorist driving un roadworthy vehicles			
ALL	Administrati ve Support		Driver fitness road safety project		Number of notices issued to motorist driving without safety belts	1000 Notices issued to motorist driving without safety belts	1000 Notices issued to motorist driving without safety belts	Number of Notices issued to motorist driving without safety belts	1000 Notices issued to motorist driving without safety belts	250 x Notices issued to motorist driving without safety belts	250 x Notices issued to motorist driving without safety belts	250 x Notices issued to motorist driving without safety belts	250 x Notices issued to motorist driving without safety belts	OPEX	OPEX	OPEX
ALL	Administrati ve Support		9mm Handguns	To draw specification s for Handguns to ensure safety of Public Safety members	Public Safety Service to be equipped with necessary tools of trade for the performanc e of functions	Number of 9mm Handguns 280	Purchase 280 handguns 9mm Handguns	Number of 280x 9mm handguns procured	Procuremen t of 280 9mm handguns	Decision taken at the BAC that the tender be readvertise and that the process must start up fresh. New documents been drafted for submission. Submission to BID SPICIFICAT ION Committee	Supply chain processes	Appointmen t and procuremen t of items	Delivery of 280 x 9- mm guns	R1 515 000	R788 491	R1 783 160
ALL	Administrati ve Support		12 Gauge Shotguns	To draw specification s for	Public Safety Service to	Number Gage Shotguns	40 Gage Shotguns	Number of 40 Gauge	Procuremen t of 40	Decision taken at the BAC that	Supply chain processes	Appointmen t and	Delivery of 40 x 12	R300 000	R94 628	R250 000

NATION	AL KEY PERFO	DMANCE ARE	V (NIKDV)		BASIC SERV	ICE DEL IVERY										
	TERM STRATE					ASIC SERVICE DELIVERY RIORITY 6: SOCIAL COHESION AND SAFE COMMUNITIES - INCLUSION AND ACCESS										
	ATED URBAN D			((IUDF)												
	TATE GROWTH															
					BUILIDING S	OCIAL COHESI										
CIRCUL	AR 88 REPORTI	NG REFORMS			_	NT & WASTE										
						SASTER SERVI										
CHETAL	NABLE DEVELO	DMENT COAL	(SDC)			ID COMMUNITY		IOTE CHETAIN	ADI E LISE OF	TERRESTRIAL	ECOSVETEMS	CHETAINADI	/ MANAGE FOR	DESTS COM	DAT DECEDT	TEICATION
SUSTAI	NABLE DEVELO	PINENT GOAL	. (SDG)			ND REVERSE L					ECOSTSTEINIS	, SUSTAINABL	I WANAGE FOI	RESTS, COIVII	BAI DESEKI	IFICATION,
MANGA	UNG STRATEGI	C IDP DEVELO	PMENT OBJEC	CTIVES		LIVERY IMPRO		ATTORY ALLE TIP	LI DIODIVERO	2000.						
Ward	Community	Programm	Strategies	Baseline/	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations	e/Project		Past	Outcome	Year	2022/2023	Output Key	Target	Targets	Targets	Targets	Targets	and	and	and
	No.			Performanc	Key	Targets		Performan	2022/2023					OPEX	OPEX	OPEX
				e 2021/2022	Performan ce	2022/2027		ce Indicator						Budget 2022/202	Budget 2023/202	Budget 2024/202
					Indicator			indicator						3	4	5
				Shotguns to	be equipped			Shotguns	Gauge	the tender		procuremen	Gauge			
				ensure	with	1		procured	Shotguns	be re-		t of items	shotguns		1	
				safety of	necessary					advertise						
				Public Safety	tools of trade for the					and that the process						
				members	performanc					must start						
				members	e of					up fresh.						
					functions					New						
										documents						
										been						
										drafted for submission.						
										Cubinicolon.						
										Submission						
										to BID SPICIFICAT						
										ION						
										Committee						
ALL	Administrati		Bullet proof	Draw	Public	Purchase of	Availability	Procuremen	240	Decision	Supply	Appointmen	Delivery of	R1 500	R473 142	R0
	ve Support		Vests	specification	safety used	Bullet proof	of 240	t of bullet	bullet proof	taken at the	chain	t and	240	000		
				s for the procuremen	these items but are	Vests	Bullet proof Vests	proof vests	vests.	BAC that the tender	processes	procuremen t of items	bullet proof vests.		1	
				t of Bullet	sufficient	1	VESIS			be re-		t Of Itellis	vesis.		1	
				proofs	Public					advertise						
					Safety					and that the						
				1		1	1	1	1	process					1	
										must start						
				1		1	1	1	1	up fresh.					1	
										New documents						
										been						
				1		1				drafted for					1	
										submission.						
										1						
										Submission to BID						

NATION	NAL KEY PERFO	RMANCE ARE	A (NKPA)		BASIC SERV	ICE DELIVERY										
	M TERM STRATE						SION AND SAF	E COMMUNITIE	S							
INTEGR	RATED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)	02 - INCLUSI	ON AND ACCE	SS									
FREE S	TATE GROWTH	AND DEVELO	PMENT STRATE	EGY (FSGDS)		UALITY OF LIF	_									
CIRCUL	AR 88 REPORTI	ING REFORMS			ENVIRONME											
					HOUSING AN	SASTER SERVI ID COMMUNIT\	/ FACILITIES									
SUSTA	INABLE DEVELO	PMENT GOAL	(SDG)					MOTE SUSTAIN ATION AND HA			ECOSYSTEMS	, SUSTAINABL	Y MANAGE FOI	RESTS, COM	BAT DESERT	IFICATION,
MANGA	UNG STRATEGI	IC IDP DEVELO	PMENT OBJEC	CTIVES		LIVERY IMPRO		71110117110117	LI BIODIVERO	2000.						
Ward No.	Community Aspirations No.	Programm e/Project	Strategies	Baseline/ Past Performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202
										SPICIFICAT ION Committee						
6,8 8 16 20 21 28	6.10, 8.7 16.6 20.6 21.17 28.11	Law Enforcemen t Projects and patrols	Visible policing and operations		Number of law enforcemen t projects and patrols	10 law enforcemen t projects and patrols	2 of law enforcemen t projects and patrols	Number of law enforcemen t projects and patrols	10 law enforcemen t projects and patrols	2 of law enforcemen t projects and patrols	3 of law enforcemen t projects and patrols	2 of law enforcemen t projects and patrols	3 of law enforcemen t projects and patrols	OPEX	OPEX	OPEX
20	20.5		Traffic congestion at Mim osa Mall due to taxis and Lucas Steyn robot	Regular patrols will be conducted	No Baseline new target	Regular patrols will be conducted	Regular patrols will be conducted	Conducting of Regular patrols	Regular patrols will be conducted	Regular patrols will be conducted	Regular patrols will be conducted	Regular patrols will be conducted	Regular patrols will be conducted	OPEX	OPEX	OPEX
21	21.16		Intensify law Enforcemen t due to a culture of disregard for traffic rules and regulations	Visible policing and operations		Number of law enforcemen t projects and patrols	10 law enforcemen t projects and patrols	Number of law enforcemen t projects and patrols	10 law enforcemen t projects and patrols	2 of law enforcemen t projects and patrols	3 of law enforcemen t projects and patrols	2 of law enforcemen t projects and patrols	3 of law enforcemen t projects and patrols	OPEX	OPEX	OPEX
24 25 26	24.6 25.11 26.10	Speed cameras in Benadie drive, Hudson Drive Castelyn road, Currie Avenue.	Conduct one speed camera operation per ward	New target No baseline	One speed camera operation per ward	50 speed law enforcemen t projects	10 speed law enforcemen t projects	Number of speed law enforcemen t projects	50 speed law enforcemen t projects	10 speed law enforcemen t projects	15 speed law enforcemen t projects	10 speed law enforcemen t projects	15 speed law enforcemen t projects	OPEX	OPEX	OPEX

	AL KEY PERFO					ICE DELIVERY												
	TERM STRATE		- , - ,			SOCIAL COHE		E COMMUNITIE	S									
	ATED URBAN D					ON AND ACCE												
FREE ST	TATE GROWTH	AND DEVELOR	PMENT STRATE	GY (FSGDS)		UALITY OF LIF												
						OCIAL COHESI	ON											
CIRCUL	AR 88 REPORTI	NG REFORMS			ENVIRONME													
						SASTER SERVI												
						ID COMMUNITY												
SUSTAIN	NABLE DEVELO	PMENT GOAL	(SDG)								ECOSYSTEMS,	SUSTAINABLY	MANAGE FOR	RESTS, COM	BAT DESERT	TFICATION,		
						ND REVERSE L		ATION AND HA	LT BIODIVERS	ITY LOSS.								
	UNG STRATEGI			_		LIVERY IMPRO												
Ward	Community	Programm	Strategies	Baseline/	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX		
No.	Aspirations	e/Project		Past	Outcome	Targets Performan 2022/2023 OPEX OPEX OPEX												
	No.			Performanc	Key	Targets Performan 2022/2023 OPEX OPEX OPEX												
				e 2021/2022	Performan													
					ce Indicator	Indicator												
		Genl De			indicator													
		Wet and																
		Memorium																
		road Uitsig																
25	25.12	Control of	Regular	No Baseline	Regular	Regular	Regular	Conducting	Regular	Regular	Regular	Regular	Regular	OPEX	OPEX	OPEX		
	202	illegal	patrols will be	new target	patrols will	patrols will	patrols will	of Regular	patrols will be	patrols will be		patrols will be		0. 27.	0. 27	0. 27.		
		parking next	conducted	now target	be	be	be	patrols	conducted	conducted	conducted	conducted	conducted					
		to Rosepark	0011440104		conducted	conducted	conducted	patrolo	00.1440.04	00.1440104	00.1440.04	0011440104	00.1440104					
		hospital			00.1440.04	0011440104	0011440104											
		Gustaveave																
		nue and																
		Schnehage																
1		street																
45	45.7	Traffic	Regular	No Baseline	Regular	Regular	Regular	Conducting	Regular	Regular	Regular	Regular	Regular	OPEX	OPEX	OPEX		
47	47.14	control	patrols will be	new target	patrols will	patrols will	patrols will	of Regular	patrols will be									
1		Church	conducted	Ĭ	be	be	be	patrols	conducted	conducted	conducted	conducted	conducted					
1		Street			conducted	conducted	conducted	•										
															ĺ			
1																		

Table 6.4.8: Finance

NATION	AL KEY PER	RFORMANCE A	REA (NKPA)		FINANCIAL V											
			EWORK (MTSF)					CAL AND DEVE	LOPMENTAL S	STATE						
			ENT FRAMEWOR			L INTEGRATION										
(FSGDS)		TH AND DEVE	LOPMENT STRA	TEGY	INCLUSIVE E	CONOMIC GRO	OWTH AND SU	STAINABLE JO	B CREATION							
		RTING REFOR	MS		FINANCIAL N	MANAGEMENT										
		ELOPMENT GO					HUMAN SETT	LEMENT INCL	USIVE, SAFE, R	ESILIENT AN	SUSTAINABL	F				
			ELOPMENT OBJ	ECTIVES		IEALTH IMPRO						_				
Ward No.	Comm unity Aspirat ions No.	Programm e/Project	Strategies	Baseline/P ast performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202 5
ALL	Adminis trative Support	Percentage increase on number of customers receiving accurate bills	Installation of prepaid water meters Operational meter reading handheld devices	Reduced the interim meter readings	Reduce the interim meter readings	10%	10%	Reduce the interim meter readings	10%	20%	15%	13%	10%	Opex	Opex	Opex
ALL	Adminis trative Support		Implementation of a web platform for consumers to get their statements Further discussions with the post office to increase effective rate Converting more consumers to email statements or by app/sms	Issued consumer accounts to correct addresses	Reduction of consumer accounts issued to incorrect addresses	5%	5%	Reduce number of returned consumer accounts	5%	8%	7%	6%	5%	Opex	Opex	Opex
ALL	Adminis trative Support	Improve collection rate	Full implementatio n of the Council's Credit Control Policy	Improved collection rate	Improve collection rate	90%	87%	Improve collection rate	87%	70%	75%	80%	87%	Opex	Opex	Opex
ALL	Adminis trative Support	Number of defaulting businesses litigated	2 debt collectors appointed to assist with litigation	Litigated defaulting businesses	Defaulting businesses litigated		400	Number of businesses litigated	400	100	100	100	100	Opex	Opex	Opex

NATION	AL KEY PER	RFORMANCE A	REA (NKPA)		FINANCIAL V	IABILITY										
			EWORK (MTSF)			BUILDING A CA	•	CAL AND DEVE	LOPMENTAL	STATE						
			ENT FRAMEWOR			INTEGRATION										
(FSGDS)		TH AND DEVE	LOPMENT STRA	TEGY	INCLUSIVE E	CONOMIC GRO	OWTH AND SU	STAINABLE JO	B CREATION							
		RTING REFOR				MANAGEMENT										
		ELOPMENT GO						LEMENT INCL	JSIVE, SAFE, F	RESILIENT AND	SUSTAINABL	E				
			ELOPMENT OBJI			EALTH IMPRO										
Ward No.	Comm unity Aspirat ions No.	Programm e/Project	Strategies	Baseline/P ast performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202 5
			Additional handover of accounts													
ALL	Adminis trative Support	Fixed asset register is compiled and updated monthly	Continued enhancement of the asset management system Building internal capacity to comply with legislative requirements	Updated fixed asset register	Updating of fixed asset register	12	12 FAR updates	Updated fixed asset register	12 FAR updates	3	3	3	3	Opex	Opex	Opex
ALL	Adminis trative Support	Number of valuation rolls prepared and implemente d	New valuer to be appointed Monthly supplementar y valuations to be performed (although updated at least bi- annually)	Supplement ary valuation rolls implemente d	1 interim valuation roll implemente d	2	2	Supplement ary valuation rolls implemente d	2	1 annually as per MPRA	1 annually as per MPRA	1 annually as per MPRA	1 annually as per MPRA	Opex	Opex	Орех
ALL	Adminis trative Support	All risks of awarding tenders to employees of state are eliminated	Verification done on DPSA and NT website to ensure the recommended bidder is not a public servant	100% compliance with legislative framework	100% compliance with legislative framework	100%	100%	100% compliance with legislative framework	100%	100%	100%	100%	100%	Opex	Opex	Opex
ALL	Adminis trative Support	All contracting is done in accordance with SCM policy	Bid processes done in line with the SCM policy	100% compliance with SCM regulation	100% of awarded contracts in line with SCM regulations	100%	100%	100% compliance SCM regulation	100%	100%	100%	100%	100%	Opex	Opex	Opex

MEDIUM INTEGR FREE ST (FSGDS CIRCUL	I TERM STR ATED URBA FATE GROV) AR 88 REPO	AN DEVELOPM	EWORK (MTSF) ENT FRAMEWOR LOPMENT STRA		01 - SPATIAL INCLUSIVE E FINANCIAL N	BUILDING A CALINTEGRATION CONOMIC GROMANAGEMENT	N DWTH AND SUS	STAINABLE JO	B CREATION) SUSTAINABL	F				
			ELOPMENT OBJ	FCTIVES		IEALTH IMPRO		LLINEIAL HAOL	JOITE, JAIE, F	COLLEGE AND	COUTAINABL	_				
Ward No.	Comm unity Aspirat ions No.	Programm e/Project	Strategies	Baseline/P ast performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202 5
ALL	Adminis trative Support	Financial viability/stab ility	Timeous implementatio n of projects		% operation and capital expenditure s against the budget	95%	95%	% operation and capital expenditure s against the budget	95%	25%	50%	75%	95%	Opex Capex	Opex Capex	Opex Capex
ALL	Adminis trative Support	Financial viability/stab ility Cost coverage	Improve revenue collection to meet financial obligations	Improved revenue collection to meet financial obligations	Debt coverage	28%	26%	Debt coverage	26%	26%	26%	26%	26%	Opex	Opex	Opex
ALL	Adminis trative Support		Improve revenue collection to meet financial obligations	Improved revenue collection to meet financial obligations	Outstanding service debtors to revenue	90%	87%	Outstanding service debtors to revenue	87%	87%	87%	87%	87%	Opex	Opex	Opex
ALL	Adminis trative Support		Improve revenue collection to meet financial obligations	Improved revenue collection to meet financial obligations	Cost coverage	2 months	2 months	Cost coverage	2 months	2 months	2 months	2 months	2 months	Opex	Opex	Opex
ALL	Adminis trative Support	Compliance with In- Year- Reporting Requiremen ts	Monthly submission of MFMA Section 71 Reports	12 Reports submitted on time	Timeous submission of MFMA Section 71 Reports	12	12 reports submitted on time	Timeous submission of MFMA Section 71 Reports	12 reports submitted on time	3 reports submitted on time	3 reports submitted on time	3 reports submitted on time	3 reports submitted on time	Opex	Opex	Opex
ALL	Adminis trative Support	Compliance with In- Year- Reporting Requiremen ts Compilation of Funded Budget	Quarterly submission of MFMA Section 52 Reports	Quarterly Section 52 Reports not submitted on time	Timeous submission of MFMA Section 52 Reports	4	4 reports submitted on time	Timeous submission of MFMA Section 52 Reports	4 reports submitted on time	1 report submitted on time	1 report submitted on time	1 report submitted on time	1 report submitted on time	Opex	Opex	Opex

NATIONA	AL KEY PER	RFORMANCE A	AREA (NKPA)		FINANCIAL V	IABILITY										
MEDIUM	TERM STR	ATEGIC FRAM	EWORK (MTSF)		PRIORITY 1:	BUILDING A CA	APABLE, ETHIC	CAL AND DEVE	LOPMENTAL S	STATE						
INTEGR/	ATED URBA	N DEVELOPM	ENT FRAMEWOR	K (IUDF)	01 - SPATIAL	INTEGRATION	1									
FREE ST	ATE GROW	TH AND DEVE	LOPMENT STRA	TEGY	INCLUSIVE E	CONOMIC GRO	WTH AND SU	STAINABLE JO	B CREATION							
(FSGDS)																
CIRCULA	AR 88 REPO	ORTING REFOR	RMS		FINANCIAL N	MANAGEMENT										
SUSTAIN	ABLE DEV	ELOPMENT GO	OAL (SDG)		SDG 11 - MA	KE CITIES AND	HUMAN SETT	LEMENT INCL	JSIVE, SAFE, F	RESILIENT AND	SUSTAINABLI					
MANGAL	JNG STRAT	EGIC IDP DEV	ELOPMENT OBJI	CTIVES	FINANCIAL H	IEALTH IMPRO	VEMENTS									
Ward	Comm	Programm	Strategies	Baseline/P	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	unity	e/Project		ast	Outcome	Year	2022/2023	Output Key	Target	Targets	Targets	Targets	Targets	and	and	and
	Aspirat			performanc	Key	Targets		Performan	2022/2023					OPEX	OPEX	OPEX
	ions			e 2021/2022	Performan	2022/2027		ce						Budget	Budget	Budget
	No.				ce			Indicator						2022/202	2023/202	2024/202
			0 1 1 1 1		Indicator		0.450	0 1 1 1	0.450					3	4	5
ALL	Adminis		Submission of	Annual	Submission											Opex
	trative		Annual	Financial	of Annual		Submitted	of Annual	to Auditor-							
	Support		Financial Statements	Statements submitted to	Financial Statements		to Auditor- General on	Financial Statements	General on							
			Statements	Auditor-	to Auditor-		time	to Auditor-	time							
				General on	General on		unie	General on	une							
				time	time			time								
ALL	Adminis		Timeous	Funded	Funded and	3	At least 3	Funded and	At least 3			2	1	Opex	Opex	Opex
,	trative		compilation of	budgets	credible	ŭ	Budgets	credible	Budgets			_	·	Орож	Open	o por
	Support		credible and	compiled	budgets		tabled/	budgets	tabled/							
			funded	and	adopted by		adopted by	adopted by	adopted by							
			Budgets	approved on	Council		Council	Council	Council							
			ŭ	time												
ALL	Adminis	Percentage	Installation of	Reduced	Reduce the	10%	10%	Reduce the	10%	25%	15%	13%	10%	Opex	Opex	Opex
	trative	increase on	prepaid water	the interim	interim			interim								
	Support	number of	meters	meter	meter			meter								
		customers	Operational	readings	readings			readings								
		receiving	meter reading													
		accurate	handheld													
		bills	devices													

Table 6.4.9: Human Settlement

NATIO	NAL KEY PE	RFORMANCE A	REA (NKPA)			BASIC SERV	ICE DELIVERY									
MEDIU	M TERM STR	RATEGIC FRAM	EWORK (MTSF	-)		PRIORITY 5:	SPATIAL INTE	GRATION, HUN	IAN SETTLEME	NTS AND LO	CAL GOVERI	NMENT				
INTEG	RATED URB	AN DEVELOPM	ENT FRAMEWO	ORK (IUDF)		01 - SPATIA	L INTEGRATIO	N								
FREE	STATE GROV	VTH AND DEVE	LOPMENT STR	RATEGY (FSG	DS)	IMPROVED O	QUALITY OF LII	FE								
CIRCU	LAR 88 REPO	ORTING REFOR	RMS			HOUSING AN	ND COMMUNIT	Y FACILITIES								
SUSTA	INABLE DEV	/ELOPMENT GO	DAL (SDG)			SDG 11 - MA	KE CITIES ANI	D HUMAN SETT	TLEMENTS INC	LUSIVE, SAF	E RESILIENT	AND SUSTAINAB	LE			
MANG	AUNG STRA	TEGIC IDP DEV	ELOPMENT OF	BJECTIVES		SERVICE DE	LIVERY IMPRO	VEMENT								
Ward No.	Commun ity Aspiratio ns No.	Programm e/Project	Strategies	Baseline/P ast performan ce 2021/2022	IDP Outcome Key Performance Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/2023	CAPEX and OPEX Budget 2023/2024	CAPEX and OPEX Budget 2024/2025
ALL	-	Provision of basic services	Approval of informal settlement plan Appointmen t of contractor	912	Number of households provided with water and sewer	14 653	1 850	Number of households living in informal settlements provided with water and sewer	1 850	238	500	428	684	R265,363 150 (CAPEX) + R13,980,850 (OPEX) Total = R279,617,00 0	R277,343,00 0 (CAPEX) + R14,597,000 (OPEX) Total = R291,940,00 0	R289,798,5 50 (CAPEX) + R15,252,55 0 (OPEX) Total = R289,798,4 50
ALL	-	Title deeds registration	Verification of beneficiary Appointmen t of Conveyanc er		Number of new title deeds registration	10 000	2000	Number of title deeds registered	1 350	100	175	400	675	15 500 000	16 500 000	17 500 000
ALL	-	Acquisition of land for informal settlements relocations	Feasibility study Price negotiation Council approval	None	Hectares of land acquired for the relocation of informal settlements	Hectares of land acquired	Hectares of land acquired	Hectares of land acquired	Hectares of land acquired	0	0	0	370h	10 000 000	20 000 000	20 000 000
ALL	-	PTO's issued	Verification of beneficiary Screening of beneficiary on HSS and deeds search		Number of PTO's issued	1000	200	Number of PTO's issued	1000	150	300	300	250	OPEX	OPEX	OPEX

Table 6.4.10: Office of the City Manager

NATION	IAL KEY PERFO	RMANCE ARE	A (NKPA)			RNANCE AND										
	I TERM STRATE					BUILDING A C		CAL AND DEVE	LOPMENTAL	STATE						
INTEGR	ATED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)		ION AND ACCE	SS									
					03 – GROWT											
EDEE O	TATE ODOMEN	AND DEVELO	DMENT OFF AT	EOV (EOODO)	04 - GOVERI											
	TATE GROWTH AR 88 REPORTI			EGY (FSGDS)	GOOD GOVE											
	NABLE DEVELO						NED INCLUSIV	/E AND CHETA	INADI E ECON	OMIC GROWTH	L EULL AND DE	ODLICTIVE EN	IDI OVMENIT AN	ID DECENT V	NOBK EOD A	11
3031AI	NABLE DEVELO	PINIENT GOAL	. (300)							ALIZE THE GLO						LL.
MANGA	UNG STRATEGI	C IDP DEVELO	PMENT OBJEC	CTIVES		SATIONAL STR		III ELIIENIAII	JIL AND ILLVII	ALIZE THE OLG	DAL I ARTICL	toriii i ok ook	STAINABLE DE	VLLOI MILITI	•	
						ANSFORMATIC										
Ward	Community	Programm	Strategies	Baseline/P	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations	e/Project		ast	Outcome	Year	2022/2023	Output Key	Target	Targets	Targets	Targets	Targets	and	and	and
	No.			performanc	Key	Targets		Performan	2022/2023					OPEX	OPEX	OPEX
				e 2021/2022	Performan	2022/2027		ce						Budget	Budget 2023/202	Budget 2024/202
					ce Indicator			Indicator						2022/202	2023/202	2024/202
					indicator		In	ı ternal Audit Un	it .					, 3	, ,	1 3
ALL	Administrati	Functional	A functional	5 meetings	Number of	20	4	Number of	4	1 meeting	1 meeting	1 meeting	1 meeting	OPEX	OPEX	OPEX
	ve Support	Audit	Audit		Audit			Audit]	3	3			
		Committee	Committee		Committee			Committee								
			that meets		meetings			meetings								
			at least 4		held			held								
			times per year													
ALL	Administrati	Functional	A functional	2 reports	Number of	10	2	Number of	2		1 Report to		1 Report to	OPEX	OPEX	OPEX
, , , , ,	ve Support	Audit	Audit	2 Topono	Audit	10	-	Audit	-		Council		Council	OI EX	0.2%	OI EX
		Committee	Committee		Committee			Committee								
			that reports		reports to			reports to								
			at least		Council			Council								
			twice a year													
ALL	Administrati	Functional	to Council A functional	30 reports	Number of	150	30	Number of	30	4 IA reports	8 IA reports	9 IA reports	9 IA reports	OPEX	OPEX	OPEX
ALL	ve Support	Internal	IA activity	30 reports	IA reports	150	30	IA reports	30	issued as	issued as	issued as	issued as	OPEX	OPEX	OPEX
	ve Support	Audit Unit	operating		issued as			issued as		per audit	per audit	per audit	per audit			
		, tualit o i iii	according to		per audit			per audit		plan	plan	plan	plan			
			the IIA		plan			plan		'	'	·	·			
			Standards													
			and .													
			approved													
			risk-based audit plan													
	L	l	audit plaif	1	<u> </u>	1	Risk	Management l	Jnit		1	L	1	1	1	1
ALL	Administrati	Risk	Reduce and	1	Number of	5	1	Number of	1		1			OPEX	OPEX	OPEX
	ve Support	registers	manage		risk			risk						_		
		developed	Risks to		registers			registers								
			acceptable		developed			developed.								
	A 1 1 1 1 1 1 1	D: 1	appetite	1	N	00	ļ.,	N	ļ <u></u>					ODEN	ODEN	ODEN
ALL	Administrati	Risk	Reduce and	4	Number of	20	4	Number of	4	1	1	1	1	OPEX	OPEX	OPEX
L	ve Support	manageme	manage		risk			risk								

NATIONA	AL KEY PERFO	RMANCE ARE	A (NKPA)		GOOD GOVE	RNANCE AND	PUBLIC PART	ICIPATION								
	TERM STRATE							CAL AND DEVE	LOPMENTAL S	STATE						
INTEGRA	ATED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)		ON AND ACCE	SS									
					03 – GROWT											
					04 – GOVERN											
	TATE GROWTH			GY (FSGDS)	GOOD GOVE											
	AR 88 REPORTI NABLE DEVELO				GOOD GOVE		NED INCLUSION	/E AND SUSTA	NADI E ECON	OMIC CROWTH	EULL AND DE	ODLICTIVE EM	DI OVMENT AN	ID DECENT V	VORK FOR A	
SUSTAIN	NABLE DEVELO	PINENT GOAL	(300)					MPLEMENTATION								LL.
MANGAL	UNG STRATEG	C IDP DEVELO	PMENT OBJEC	CTIVES	 ORGANIS 	SATIONAL STR ANSFORMATIO	ENGTH								-	
Ward No.	Community Aspirations No.	Programm e/Project	Strategies	Baseline/P ast performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202 5
		nt reports developed.	Risks to acceptable		manageme nt reports			manageme nt reports								
A.I.I.	A 1		appetite	-	developed	00		developed.		1				OPEX	OPEX	OPEX
ALL	Administrati ve Support	Awareness sessions held	Reduce and manage Risks to acceptable appetite	7	Number of awareness sessions held	20	4	Number of Risk Manageme nt awareness sessions held.	4	1	1	1	1	OPEX	OPEX	OPEX
Ward 5	-	Moshoesho	Provision of	80% of	Number of	1.1km fully	1.1 km	km of fully	100% of	80% of 1.1	90% of 1.1	100% of 1.1	0	R	0	0
waid		e Trunk Route Part A	functional and compliant iptn trunk route road infrastructur e through: 1) Detailed Surveys, Investigatio nal Studies; 2) Improved Project Cost Manageme nt; 3) Continuous Public Engagemen ts throughout project implementat ion.	1,1km of trunk route completed	Kilometers Constructed	completed	T. I KIII	functional and UA compliant Trunk Route	1.1km	Km	Km	Km		15,000,00 0.00		

ΝΔΤΙΟΝΔ	L KEY PERFOI	RMANCE AREA	\(\NKP\A\)		GOOD GOVE	RNANCE AND I	PUBLIC PARTI	CIPATION								
	TERM STRATE					BUILDING A CA			LOPMENTAL S	TATE						
	TED URBAN D			(IUDF)		ON AND ACCE										
				•	03 – GROWTI											
					04 – GOVERN											
	ATE GROWTH		MENT STRATE	EGY (FSGDS)	GOOD GOVE											
	R 88 REPORTI				GOOD GOVE											
SUSTAIN	IABLE DEVELO	PMENT GOAL	(SDG)										PLOYMENT AN			LL.
MANCALI	ING STRATEGI	C IDB DEVELO	DMENT OF IEC	TIVES		SATIONAL STRI		PLEMENTATIO	N AND REVITA	LIZE THE GLO	BAL PARTNER	SHIP FOR SUS	TAINABLE DE	ELOPMENT.		
					SPATIAL TRA	NSFORMATIO	N									
Ward	Community	Programm	Strategies	Baseline/P	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations	e/Project		ast	Outcome	Year	2022/2023	Output Key	Target	Targets	Targets	Targets	Targets	and	and	and
	No.			performanc e 2021/2022	Key Performan	Targets 2022/2027		Performan ce	2022/2023					OPEX	OPEX Budget	OPEX
				e 2021/2022	ce	2022/2021		Indicator						Budget 2022/202	2023/202	Budget 2024/202
					Indicator			Illuicator						3	4	5
Ward	-	Moshoesho	Provision of	46% of	Number of	2.3km fully	2.3 km	km of fully	100% of	50% of 2.3	70% of 2.3	90% of 2.3	100% of 2.3	R	0	0
5, 13 &		e Trunk	functional	2,3km of	Kilometers	completed		functional	2.3km	Km	Km	Km	Km	25,000,00		
14		Route Part	and	trunk route	Constructed			and UA						0.00		
		В	compliant	completed				compliant								
			iptn trunk					Trunk Route								
			route road													
			infrastructur													
			e through:													
			1) Detailed													
			Surveys,													
			Investigatio													
			nal Studies;													
			Improved Project Cost													
			Manageme													
			nt;													
			3)													
			Continuous													
			Public													
			Engagemen													
			ts													
			throughout													
			project													
			implementat ion.	1								1	1			
Ward	-	Hauweng	Sign	N/A	No of	1	1 (UFS)	No of	1 (UFS)	1 Turn	0	0	0	R	0	0
13 & 14		Bus	Memorandu		Turnaround		Turn around	Turnaround	Turn around	Around	_		_	5,000,000	-	-
		turnaround	m of		points		point	points	point	Point				.00		
		point - UFS	Agreement		completed		completed	completed	completed	Completed						
			with the		•		to Universal		to Universal							
			UFS/Lease				Access		Access							
			agreement,			Design D										
				1		Standards. Standards.										
			Detailed													
			Surveys													
			and	i							<u> </u>	<u> </u>	<u> </u>			

NATION	AL KEY PERFO	RMANCE AREA	V (NKDV)		GOOD GOVE	RNANCE AND	PURLIC PART	ICIPATION								
	TERM STRATE					BUILDING A CA			LOPMENTAL S	STATE						
	ATED URBAN D			(IUDF)		ON AND ACCE										
				(-)	03 - GROWT											
					04 - GOVERN	NÁNCE										
FREE ST	TATE GROWTH	AND DEVELOR	MENT STRATE	EGY (FSGDS)	GOOD GOVE	RNANCE										
CIRCULA	AR 88 REPORTI	NG REFORMS			GOOD GOVE	RNANCE										
SUSTAIN	NABLE DEVELO	PMENT GOAL	(SDG)		SDG 8 - PRO	MOTE SUSTAI	NED, INCLUSIV	/E AND SUSTA	NABLE ECON	OMIC GROWTH	, FULL AND PR	ODUCTIVE EM	PLOYMENT AN	ID DECENT W	ORK FOR A	LL.
					SDG 17 - STF	RENGTHEN THE	MÉANS OF IN	MPLEMENTATIO	N AND REVITA	ALIZE THE GLO	BAL PARTNER	SHIP FOR SUS	TAINABLE DE	VELOPMENT.		
MANGAL	UNG STRATEGI	C IDP DEVELO	PMENT OBJEC	CTIVES	SPATIAL TRA	SATIONAL STRI ANSFORMATIO	N									
Ward	Community	Programm	Strategies	Baseline/P	IDP	IDP Five (5)		SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations No.	e/Project		ast performanc	Outcome Key	Year Targets	2022/2023	Output Key Performan	Target 2022/2023	Targets	Targets	Targets	Targets	and OPEX	and OPEX	and OPEX
				e 2021/2022	Performan ce	2022/2027		ce Indicator						Budget 2022/202	Budget 2023/202	Budget 2024/202 5
			Investigatio ns		Indicator									3	4	5
			115													
			Design and													
			Construct													
			UA													
			compliance													
			turnaround													
			point and													
			associate													
			infrastructur e.													
Ward 3	l _	IPTN PHASE	Provision of	7.15 km	Number of	1.5 km	0.5 km	km of fully	0.5 km	0	Appointmen	25% of 0.5	100% of 0.5	15 000 000	35 000 000	_
& 18		B - TRUNK	functional	7.10 KIII	Kilometers	1.0 Km	0.0 Km	functional	0.5 Km		t of	Km	Km	10 000 000	33 000 000	
		ROUTE	and		Constructed			and UA			Contractor	1				
			compliant					compliant								
			iptn trunk					Trunk Route								
			route road													
			infrastructur													
			e through:													
			1) Detailed													
			Surveys,													
			Investigatio													
			nal Studies;													
			2) Improved		1			1	1	1						1
			Project Cost													
			Manageme													
			nt;		1			1	1	1						
			3) Continuous													
			Public		1			1	1	1						
			Engagemen													
			ts													
			throughout		1			1	1	1						
			project		1			1	1	1						

ΝΔΤΙΟΝΔ	L KEY PERFOI	RMANCE AREA	(NKPA)		GOOD GOVE	RNANCE AND I	PUBLIC PARTI	CIPATION								
	TERM STRATE					BUILDING A CA			LOPMENTAL S	TATE						
	TED URBAN D			(IUDF)		ON AND ACCES										
					03 – GROWTI											
					04 – GOVERN											
	ATE GROWTH		MENT STRATE	EGY (FSGDS)	GOOD GOVE											
	R 88 REPORTI				GOOD GOVE											-
SUSTAIN	IABLE DEVELO	PMENT GOAL	(SDG)			MOTE SUSTAIN ENGTHEN THE										_L.
	ING STRATEGI				SPATIAL TRA	ATIONAL STRE	N									
Ward No.	Community Aspirations No.	Programm e/Project	Strategies	Baseline/P ast performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202 4	CAPEX and OPEX Budget 2024/202 5
			implementat													
Ward 1, 2, 3, 5, 13, 14, 18 & 22	-	BUS STOPS (WITH POLES	ion. Provision of Universally accessible bus stops: 1)Improved Performanc e Monitoring; 2) Conduct Improved and Continuous Compliance and Quality Audits	None (New Project)	No of Pole Stops Erected	(NB: System Planning is ongoing and implemente d in phases 1 up to 6) Surveys to be conducted to determine the needs for other IPTN Phases	28 pole stations	Total number of Pole Bus Stopes	28 pole stations	28 Pole stations	0	0	0	2 000 000	-	-
All	-	INTELLIGENT TRANSPORT SYSTEM	Developme nt of intelligent transport system for IPTN	None (New Project)	Starter Services Ticketing System	Operate and Maintain the System.	Appointed Service Provider for Starter Services Ticketing System	System deployed on buses, Selling Points and Integrated to SANRAL ABT	Operate and Maintain the system	Service Provider Appointed	0	Deployment of system on the busses and selling points	Operate and Maintain the system	5 000 000	8 000 000	-
Ward 1, 2, 3, 5, 13, 14 & 23	-	OPEN BUS STATIONS (BUS STOP SHELTER)	Provision of Universally accessible bus stops: 1)Improved Performanc e Monitoring;	None (New Project)	No of Bus Stations Completed	(NB: System Planning is ongoing and implemente d in phases 1 up to 6) Surveys to be conducted	4 Sheltered bus stops	Number of completed Bus Stations (sheltered stops)	4 Sheltered bus stops	4 Sheltered bus stops	0	0	0	10 000 000	-	-

NATIONA	L KEY PERFO	RMANCE AREA	Δ (ΝΚΡΔ)		GOOD GOVE	RNANCE AND	PUBLIC PARTI	CIPATION								
	TERM STRATE					BUILDING A CA			LOPMENTAL S	STATE						
INTEGRA	TED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)	02 - INCLUSI	ON AND ACCE	SS									
					03 – GROWT											
					04 – GOVERN											
	ATE GROWTH		MENT STRATE	GY (FSGDS)	GOOD GOVE											
	R 88 REPORTI		(00.0)		GOOD GOVE		UED INIOLIJAN	E AND OUGTA	NADI E EGGNIG	OMIO ODOMENI	FILL AND DE	ODLIGENCE EM	DI OVIMENT AL	D DECENT I	1001/ F00 A1	•
SUSTAIN	IABLE DEVELO	PINENT GOAL	(SDG)			MOTE SUSTAIR RENGTHEN THE										-L-
MANGAL	ING STRATEGI	C IDP DEVELO	PMENT OBJEC	CTIVES		SATIONAL STR		II ELIMENTATIO	AND ILLVIIA	ALIZE THE GEO	AL I AKTINE	COLIN TOK OUC	TAINABLE DE	VLLOI WILITI		
					SPATIAL TRA	ANSFORMATIO	N									
Ward	Community	Programm	Strategies	Baseline/P	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	Aspirations No.	e/Project		ast performanc	Outcome	y Targets Performan 2022/2023 OPEX OPEX OPEX OPEX										
	NO.			e 2021/2022	Key Performan	forman 2022/2027 ce Budget Budget Bud										Budget
				0 202 1/2022	ce	Indicator										
					Indicator	licator 3 4 5										
			2) Conduct			to										
			Improved and			determine the needs										
			Continuous			for other										
			Compliance			IPTN										
			and Quality			Phases										
			Audits													
L., .		IDT.				. = "	=00/		=00/				=00/		. =	
Ward 13 & 14	-	IPTN TRANSFER	Transfer Facilities	None (New Project)	Percentage Completion	1 Fully functional	50% Constructio	Fully functional	50% Complete	Design Complete	Tender Process	Appointmen t of Service	50% Complete	9 000 000	3 500 000	-
13 & 14		FACILITIES	fully	Fioject)	of	transfer	n	and	Transfer	Complete	Completed	Provider	Transfer			
		17101211120	compliant to		Constructio	facility for		universally	Facility		Completed		Facility			
			Universal		n Works	IPTN Phase		accessible	ĺ				,			
			Access			1		transfer								
			Requiremen					facility								
			ts:													
			1)Improved													
			Performanc													
			e Monitoring;													
			2) Conduct													
			Improved													
			and													
			Continuous													
			Compliance													
			and Quality													
			Audits													
Ward	_	IPTN BUS	Bus Depot	None (New	Percentage	Completed	25%	Completed	25%	Tender	Appointmen	10%	25%	47 500 000	25 000 000	30 000 000
16		DEPOT -	fully	Project)	Completion	IPTN Bus	2.7-	Bus Depot	Complete	Advertised	t of Service				, , , , ,	
		BUILDING	compliant to		of Building	depot with		Building Work	Bus depot		Provider					
		WORKS	Universal	1	Works	holding										
			Access			capacity of										
			Requiremen ts:	1		300+ buses										
			13.													
		l	1	1	l	1	l	1	l	1	1	1	1	1		

NATIONA	AL KEY PERFO	RMANCE AREA	(NKPA)		GOOD GOVE	RNANCE AND	PUBLIC PARTI	CIPATION								
	TERM STRATE					BUILDING A CA			LOPMENTAL S	TATE						
INTEGRA	ATED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)		ION AND ACCE	SS									
					03 – GROWT											
					04 – GOVERN											
	ATE GROWTH		MENT STRATE	GY (FSGDS)	GOOD GOVE											
	AR 88 REPORTI		(00.0)		GOOD GOVE											
SUSTAIN	NABLE DEVELO	PMENI GOAL	(SDG)		SDG 8 - PRO	MOTE SUSTAI	NED, INCLUSIV	LE AND SUSTAI	NABLE ECONO	OMIC GROWTH	I, FULL AND PE	CODUCTIVE EN	IPLOYMENI AF	ND DECENT W	ORK FOR A	LL.
MANGAL	JNG STRATEGI	C IDB DEVELO	DMENT OR IEC	TIVES		SATIONAL STR		IPLEWIENTATIO	IN AND REVITA	ALIZE THE GLO	DAL PARTNE	KONIP FUR SUS	STAINABLE DE	VELOPINENT		
					SPATIAL TRA	ANSFORMATIO	N									
Ward No.	Community Aspirations No.	Programm e/Project	Strategies	Baseline/P ast performanc e 2021/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202 5
			1)Improved Performanc e Monitoring; 2) Conduct Improved and Continuous Compliance and Quality Audits													
Ward 16	-	IPTN BUS DEPOT – CIVIL (Phase 2)	Functional and Compliant Civil Works: 1) Strict adherence to Environmen tal Authorization Conditions 2) Improved Quality Testing and Monitoring.	None (New Project)	Percentage Completion of Earthworks	Completed Bus Depot Civil Works	50%	Completed Phase2 Bus Depot Civil Works	50% Complete Bus Depot Civil Works	Appointmen t of Service Provider from Existing Panel	10%	30%	50%	20 000 000	35 000 000	-
Ward 22	-	HAUWENG BUS TURNAROUN D POINT - UFS	Functional and Compliant Turnaround Points:	None (New Project)	Percentage Completion of construction	Completed Turnaround points at UFS	100%	Completed and fully functional turnaround points	100% Complete Turnaround Points	100%	0	0	0	5 000 000	-	-

NATION	AL KEY PERFO	RMANCE ARE	A (NKPA)		GOOD GOVE	RNANCE AND I	PUBLIC PARTI	CIPATION								
MEDIUM	TERM STRATE	GIC FRAMEW	ORK (MTSF)		PRIORITY 1:	BUILDING A CA	APABLE, ETHIC	CAL AND DEVE	LOPMENTAL S	TATE						
INTEGRA	ATED URBAN D	EVELOPMENT	FRAMEWORK	(IUDF)	02 - INCLUSI	ON AND ACCE	SS									
					03 – GROWT	Н,										
					04 – GOVERI	NANCE										
FREE ST	ATE GROWTH	AND DEVELOR	PMENT STRATI	EGY (FSGDS)	GOOD GOVE	RNANCE										
CIRCUL	AR 88 REPORTI	NG REFORMS			GOOD GOVE	RNANCE										
SUSTAIN	NABLE DEVELO	PMENT GOAL	(SDG)			MOTE SUSTAIN										LL.
MANGAI	JNG STRATEGI	C IDB DEVELO	DMENT OR IE	TIVES		SATIONAL STRI		II LLWLNIAIIC	AND REVITA	ALIZE THE GLC	DALIANINE	COLIN LOK 303	TAINABLE DE	VELOT WIENT	•	
WANGA	JING STRATEGI	CIDI DEVELO	I WILLY! OBJEC	JIIVES		ANSFORMATIO										
Ward	Community	Programm	Strategies	Baseline/P	IDP	DP IDP Five (5) IDP Target SDBIP SDBIP Quarter 1 Quarter 2 Quarter 3 Quarter 4 CAPEX CAPEX CAPEX										
No.	Aspirations	e/Project		ast	Outcome	Year	2022/2023	Output Key	Target	Targets	Targets	Targets	Targets	and	and	and
	No.	•		performanc	Key	Targets		Performan	2022/2023					OPEX	OPEX	OPEX
				e 2021/2022	Performan	2022/2027		ce						Budget	Budget	Budget
					ce			Indicator						2022/202	2023/202	2024/202
					Indicator									3	4	5
			1)Improved													
			Performanc													
			е													
			Monitoring;													
			2) Conduct													
1			Improved		ĺ			ĺ								
			and													
			Continuous													
1			Compliance		ĺ			ĺ								
			and Quality													
			Audits		ĺ			ĺ								
					1	1		1								

Table 6.4.11: Corporate Services

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		GOOD GOVE	RNANCE AND	PUBLIC PARTI	CIPATION								
		TEGIC FRAME					APABLE, ETHI		LOPMENTAL S	STATE						
			NT FRAMEWÓRK	· ,	03 – GROWT 04 – GOVERI	NANCE										
			OPMENT STRATE	GY (FSGDS)			IMPROVED QU	AILITY OF LIFE								
		TING REFORM				ND COMMUNIT										
		LOPMENT GOA	` '		SDG 17 - STF	RENGTHEN TH	E MEANS OF IN					RODUCTIVE EN RSHIP FOR SU				ALL.
			OPMENT OBJEC			IONAL STRENG			00010							0.557
Ward No.	Commun ity Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2017/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202
All	Administr ative Support	Acquiring of Firearm for training of learners	To meet minimum competency Levels on Firearm Training	None	Procuring of firearms for training of Traffic (Learners) and Law enforcemen t personnel	Number of firearms procured and registered	25 x Firearms	Number of firearms procured and registered	25 x Firearms procured and registered	None	None	None	25 x Firearms	500 000	473 142	N/a
All	Administr ative Support	Medical Equipment sourced	Sufficient Medical needs for Centre	Insufficient Equipment	Fully equipped Occupation al Health Clinic	Number of equipment procured for the clinic	N/A	Number of equipment procured for the clinic	3 x Machines procured (Audio meter, vision screener and spirometer)	None	None	3 x Equipment procured (Audio meter, vision screener and spirometer) Budget Adjustment	None	370 000	473 142	N/a
All	Administr ative Support	Fire Detection System for MMM Buildings	Compliance with National Standards	Non- compliance with National Standards	Number of building compliant to relevant standards	Number of buildings fitted with detection systems	1 x Building compliant	Number of buildings fitted with detection systems	1 x Building fitted with detection systems	None	None	None	1 x Building fitted with detection systems (Installatio ns and COC)	1 000 000	473 142	N/a
All	Administr ative Support	Refurbishm ent Of HVAC System: Bram Fischer:	Improve the in- and out flow of air in the HVAC System	None	Fully operational ventilation systems	Working HVAC system with computerize d model	Configuratio n of Mechanical components	Working HVAC system with computerize d model	Working HVAC system with computerize d model	None	None	None	Working HVAC system with computeri zed	2 000 000	709 713	N/a

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)				PUBLIC PARTI									
MEDIUM	TERM STRA	TEGIC FRAME	WORK (MTSF)					CAL AND DEVE	LOPMENTAL S	STATE						
			IT FRAMEWORK DPMENT STRATE	` '	03 – GROWTI 04 – GOVERN	IANCE		AILITY OF LIFE								
		TING REFORM		EGT (FSGDS)	GOOD GOVE			AILITY OF LIFE								
SUSTAI	ABLE DEVE	LOPMENT GOA	L (SDG)		SDG 8 - PRO	MOTE SUSTAI	NED, INCLUSIV					RODUCTIVE EM				ALL.
			OPMENT OBJEC			ONAL STRENG					_					
Ward No.	Commun ity Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2017/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202
													model (Installatio ns and COC)			
All	Administr ative Support	Refurbishm ent of Refrigeratio n's at Fresh Produce Market	Overhauls of the mechanical components	None	Upgrading the existing storage refrigeration components	Number of storage units upgraded	2 x Mechanical components & storage units upgraded	Upgrading the existing storage refrigeration components	2 x storage units upgraded	None	None	2 x storage units upgraded (Installation, configuratio n, testing and handover)	None	3 000 000	1 892 567	N/a
All	Administr ative Support	Access Control Point and Equipment at Bram Fischer and 6 Other Buildings	Improve safety and security of employees	Poor access control and lack of security for employees	Security control over municipal building	1 x building fitted with security system	Construction of Access Control Point at Bram Fischer Building (Phase 1)	Number of Buildings fitted with security system	1 x Municipal building fitted with security systems	None	None	None	1 x Municipal building fitted with security systems (Installatio n, testing and handover)	4 000 000	3 311 992	N/a
All	Administr ative Support	Fencing of Bram Fischer and City Hall Precincts	Securing of municipal building	None	Protection of municipal assets and historical buildings	Installation of security parameter fencing for City Hall and Bram Fischer	Installation of security parameter fencing for City Hall and Bram Fischer	Complete parameter fencing	Installation of security parameter fencing for City Hall and Bram Fischer	None	None	Installations and handover of security parameter fencing for City Hall and Bram Fischer	None	2 000 000	2 365 708	0
All	Administr ative Support	Recording Equipment	Replacement of Aged Equipment	None	Overhaul the entire Audio & Video recording system for	Audio & Video recording system for the Council chamber	Procuremen t of Audio recording equipment	Overhaul the entire Audio & Video recording system for	Audio & Video recording system for the Council chamber installed	None	None	Audio & Video Equipment procured and installed	None	None	473 142	N/a

NATION	AL KEY PERF	ORMANCE AR	EA (NKPA)		GOOD GOVE	RNANCE AND	PUBLIC PARTI	CIPATION								
		TEGIC FRAME				BUILDING A CA		CAL AND DEVE	LOPMENTAL	STATE						
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWORK	(IUDF)		ION AND ACCE	SS									
					03 – GROWT 04 – GOVERI											
FREE S1	TATE GROWT	H AND DEVELO	OPMENT STRATE	GY (FSGDS)		RNANCE AND	IMPROVED QU	AILITY OF LIFE								
		TING REFORM			GOOD GOVE	RNANCE	Y FACILITIES									
		LOPMENT GOA	, ,		SDG 17 - STF	MOTE SUSTAI RENGTHEN THE	E MEANS OF IN									ALL.
			OPMENT OBJEC			IONAL STRENG										
Ward No.	Commun ity Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2017/2022	IDP Outcome Key Performan ce Indicator	IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202 5
					the Council			the Council								
All	Administr ative Support	Hardware Equipment	Continuous replacement aged hardware equipment for the municipality	Continuous replacement of hardware equipment for the municipality	chamber IT Support equipment	Continuous procuremen t of hardware equipment for the municipality	Procuremen t / replacement of Aged Hardware equipment	chamber Procuremen t of IT Support equipment	Continuous procuremen t of hardware equipment for the municipality	None	Continuous procuremen t of hardware equipment for the municipality	Continuous procuremen t of hardware equipment for the municipality	Continuou s procurem ent of hardware equipmen t for the municipali ty	2 000 000	946 283	N/a
All	Administr ative Support	Desktops And Laptops	Procure, Supply and delivery	50 laptops 20 desktops	IT Support equipment as tools of trade	Number of desktops and laptops	60 x Laptops 20 x Desktops	Number of desktops and laptops	60 x Laptops 20 x Desktops	None	None	30 x Laptops 10 x Desktops	30 x Laptops 10 x Desktops	100 000	1 655 996	N/a
All	Administr ative Support	Telecom Infrastructur e Equipment	Solicit direct procurement with a Sole Provider	Assessment on Telecomm Infrastructur e conducted	IT Support equipment	Migration of historical analog Telephone infrastructur e to VOIP	Procuremen t, Installation, configuratio n and Life of Telcom infrastructur e (Phase1)	Telecom Infrastructur e equipment	Procuremen t, Installation, configuration of Telecom infrastructur e completed	Proposal of the overall integration VoIP solution	Consolidate and sign off Project plan	Installation of Telecom infrastructur e	Configura tion and Hand Over of Telecom Infrastruct ure	3 000 000	1 419 425	N/a
All	Administr ative Support	ICT Network Equipment	Appointment of Service Provider	Upgrading of existing network	Improve the efficiency of our network	Upgrading of existing network	Upgrading and maintenanc e of existing network	Improve the efficiency of our network	Upgrading of existing network	Advertisem ent of tender	Technical / Adjudication report to be submitted	Upgrading of ICT Network – In progress	Upgradin g of ICT Network complete d	2 500 000	2 365 708	N/a
All	Administr ative Support	Data Centre Infrastructur e	Procurement, configuration	None	Overhaul data storage infrastructur e/ centres for Bram Fischer	Number of support centres to be overhauled	Establish 1 x Support centre @ Leslie Monnanyan e	Number of support centres to be overhauled	Establish 1 x Support centre @ Leslie Monnanyan e	Acquiring of Purchase order	Delivery of Data Centre server	Installation, configuratio n and testing of Data Centre (Leslie Monnanyan e)	None	2 000 000	2 365 708	N/a

NATION	AL KEY PERF	ORMANCE AR	FA (NKPA)		GOOD GOVE	RNANCE AND	PUBLIC PARTI	CIPATION								
		TEGIC FRAME				BUILDING A CA			LOPMENTAL S	STATE						
			NT FRAMEWORK	` '	03 – GROWT 04 – GOVERN			IAIL ITY OF LIFE	-							
		TING REFORM		ed (Fadba)	GOOD GOVE			ALLIT OF LIFE								
		LOPMENT GOA	AL (SDG) LOPMENT OBJEC)TIVEO	SDG 8 – PRO SDG 17 - STR	MOTE SUSTAI	NED, INCLUSI\ E MEANS OF IN				I <mark>, FULL AND PR</mark> BAL PARTNEF					ALL.
Ward No.	Commun ity Aspiratio ns No.	Programm e/Project	Strategies	Baseline/ Past performanc e 2017/2022	IDP Outcome Key Performan ce Indicator	IONAL STRENG IDP Five (5) Year Targets 2022/2027	IDP Target 2022/2023	SDBIP Output Key Performan ce Indicator	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets	CAPEX and OPEX Budget 2022/202	CAPEX and OPEX Budget 2023/202	CAPEX and OPEX Budget 2024/202
All	Administr ative Support	Radio Links	Improve communicatio n within the workforce	None	Improve communicat ion within the workforce	Procuremen t of two-way radios for internal consumptio ns to improve efficiency	Upgrade infrastructur e towers (phase 1)	Number of Infrastructur e Towers upgraded	2 x Infrastructur e Towers upgraded (Dewetsdor p & Wepener)	None	None	Installation and Configuratio n of Radios (Dewetsdor p Tower)	Installatio n and Configura tion of Radios (Wepener Tower)	1 130 000	709 713	N/a
All	Administr ative Support	Integration Of Systems	To facilitate the 2 nd phase of the Project after the Assessment with the current SP appointed through a panel	Service Provider Appointed	Improve the manageme nt, synchroniza tion, and coordination of works	Integrate the entire ICT systems	Planning Phase to conclude and Project continues to next phase after proper ICT Steering Committee approval	Improve the manageme nt, synchroniza tion, and coordination of works.	Integrate and monitor the entire ICT systems (Implement ation Plan)	Feasibility Study on Integration of Systems approved	Project Plan on Integration of System developed be approved	Monitor and review progress on the Implementat ion Plan	Monitor and review progress on the Implemen tation Plan	2 500 000	2 365 708	N/a
All	Administr ative Support	ICT Security	Improve organisational wide ICT security	Unfavourable Audit Findings	Improve soft and hardware security	Improve soft and hardware security	Planning Phase to conclude and Project continues to next phase after proper ICT Steering Committee approval.	Improve soft and hardware security	Improve soft and hardware security	Feasibility Study on ICT Security approved	Project Plan on ICT Security be approved	Monitor and review progress on the Implementat ion Plan	Monitor and review progress on the Implemen tation Plan	4 000 000	3 311 992	N/a
All	Administr ative Support	Integration and Manageme nt of Call Centre	Improve service delivery through communicatio n	Unintegrated Call centre.	Improve the manageme nt and coordination of works	Integrate all call centres withing the municipality	Planning Phase to conclude and Project continues to next phase after proper ICT	Integrate all call centres withing the municipality	Integrate all call centres withing the municipality	Feasibility Study on Integration of all Call Centre be approved	Project Plan on Integration all of Call Centre be approved	Monitor and review progress on the Implementat ion Plan	Monitor and review progress on the Implemen tation Plan	4 000 000	3 785 134	N/a

		ORMANCE AR				RNANCE AND										
MEDIUI	// TERM STRA	TEGIC FRAME	NORK (MTSF)		PRIORITY 1:	BUILDING A CA	APABLE, ETHIC	CAL AND DEVE	LOPMENTAL S	STATE						
INTEGR	ATED URBAN	DEVELOPMEN	NT FRAMEWORK	(IUDF)	02 - INCLUSI	ON AND ACCE	SS									
					03 – GROWT	Н										
					04 – GOVERI	NANCE										
FREE S	TATE GROWT	H AND DEVEL	OPMENT STRATE	GY (FSGDS)	GOOD GOVE	RNANCE AND	IMPROVED QU	AILITY OF LIFE								
CIRCUL	AR 88 REPOR	TING REFORM	IS		GOOD GOVE	RNANCE										
					HOUSING AN	ID COMMUNITY	FACILITIES									
SUSTA	NABLE DEVE	LOPMENT GOA	L (SDG)		SDG 8 - PRO	MOTE SUSTAI	NED, INCLUSIV	E AND SUSTA	NABLE ECON	OMIC GROWTH	I, FULL AND PR	ODUCTIVE EM	PLOYMENT A	AND DECENT	WORK FOR	ALL.
					SDG 17 - STF	RENGTHEN THE	E MEANS OF IN	PLEMENTATIO	ON AND REVITA	ALIZE THE GLO	BAL PARTNER	SHIP FOR SUS	TAINABLE D	EVELOPME	NT.	
MANGA	UNG STRATE	GIC IDP DEVEL	OPMENT OBJEC	TIVES	ORGANISAT	IONAL STRENG	TH									
Ward	Commun	Programm	Strategies	Baseline/	IDP	IDP Five (5)	IDP Target	SDBIP	SDBIP	Quarter 1	Quarter 2	Quarter 3	Quarter 4	CAPEX	CAPEX	CAPEX
No.	ity	e/Project	•	Past	Outcome	Year	2022/2023	Output Key	Target	Targets	Targets	Targets	Targets	and	and	and
	Aspiratio	-		performanc	Key	Targets		Performan	2022/2023					OPEX	OPEX	OPEX
	ns No.			e 2017/2022	Performan	2022/2027		ce						Budget	Budget	Budget
					ce			Indicator						2022/202	2023/202	2024/202
					Indicator									3	4	5
							Steering									
							Committee									
							approval.									
All	Administr	Business	Streamline	Lack of	Optimize,	Optimize,	Planning	Optimize,	Optimize,	Feasibility	Project Plan	Monitor and	Monitor	4	3 785 134	N/a
	ative	Process	and automate	integrated	synchronize	synchronize	Phase to	synchronize	synchronize	Study	on Business	review	and	000 000		
	Support	Optimizatio	Business	Business	workflow,	workflow,	conclude	workflow,	workflow,	Business	Process	progress on	review			
		n and	processes	Processes	and current	and current	and Project	and current	and current	Process	Optimizatio	the	progress			
		Automation			system	system	continues to	system	system	Optimizatio	n and	Implementat	on the			
							next phase			n and	Automation	ion Plan	Implemen			
							after proper			Automation	be		tation			
							ICT			be	approved		Plan			
	1						Steering	ĺ		approved						
	1						Committee	ĺ								
							approval.									

6.5 Circular 88 Output Indicators

Based on the experience of MFMA Circular No. 88 implementation to date, and with the benefit of sector and municipal feedback, expansion to the indicator set and revisions to the level of readiness of the indicators have been made. The following tables gives guidance on codes and colouring per sector.

Code	Meaning
	Indicator is Tier 1 or Tier 2 level of readiness and should be applied in the 2021/22 planning, budgeting and reporting cycle for at least one category of municipality.
	Indicator is Tier 3 or Tier 4 level of readiness and is not yet ready for standardised reporting in any municipal category.
	No proposed indicator
M	Metropolitan municipalities.
I	Intermediate cities, also known at secondary cities.
D	District municipalities.
L	Local municipalities.

Code	Meaning
T1	Tier 1 readiness
T2	Tier 2 readiness
Т3	Tier 3 readiness
T4	Tier 4 readiness

Table 6.5.1: Energy & Electricity (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
EE1. Improved access to electricity	EE1.1. Percentage of households with access to electricity	3307	100% of households with access to electricity	EE1.11 Number of dwellings provided with connections to the mains electricity supply by the municipality	800 dwellings provided with electricity connections by 30 June 2023	Surveying, Wayleave Applications and Designing of the networks, by 30 September 2022 (POE – Wayleave applications and Designs)	Drilling and planting of poles by 31 December 2022 (POE – Works Schedule and Site Pictures)	Stringing of MV and LV networks, Earthing, transformer installation and energization of the network by 31 March 2023 (POE – Works Schedule and Site Pictures)	800 dwellings provided with electricity connections by 30 June 2023. (POE – Works Schedule, COC and Site Pictures)
			Total number of valid customer applications for new electricity connections processed as a percentage in terms of municipal service standards by June 2023.	EE1.13 Percentage of valid customer applications for new electricity connections processed in terms of municipal service standards	Total number of valid customer applications for new electricity connections processed as a percentage in terms of municipal service standards by 30 June 2023.	Total number of valid customer applications for new electricity connections processed as a percentage in terms of municipal service standards by 30 September 2022.	Total number of valid customer applications for new electricity connections processed as a percentage in terms of municipal service standards by 31 December 2022.	Total number of valid customer applications for new electricity connections processed as a percentage in terms of municipal service standards by 31 March 2023.	Total number of valid customer applications for new electricity connections processed as a percentage in terms of municipal service standards by 30 June 2023.
EE2. Improved affordability of electricity	EE2.1 Percentage of households with electricity connections receiving Free Basic Electricity		Percentage of total residential electricity provision allocated as Free Basic Electricity (FBE) by 30 June 2023	EE2.11 Percentage of total residential electricity provision allocated as Free Basic Electricity (FBE)	Percentage of total residential electricity provision allocated as Free Basic Electricity (FBE) by 30 June 2023	Percentage of total residential electricity provision allocated as Free Basic Electricity (FBE) for the period July – 30 September 2022	Percentage of total residential electricity provision allocated as Free Basic Electricity (FBE) for the period 1 October – 31 December 2022	Percentage of total residential electricity provision allocated as Free Basic Electricity (FBE) for the period 1 January – 31 March 2023	Percentage of total residential electricity provision allocated as Free Basic Electricity (FBE) for the period 1 April – 30 June 2023
EE3. Improved reliability of electricity service	EE3.1 System Average Interruption Duration Index	44.819400	Unplanned interruptions of the supply should be restored as per NERSA license requirements in terms of NRS 047 by 30 June 2023	EE3.11 Percentage of unplanned outages that are restored to supply within industry standard timeframes	Unplanned interruptions of the supply should be restored as per NERSA license requirements in terms of NRS (2019) 047 by 30 June 2023	After forced interruption the supply should be restored as follows: a) 30% within 1,5 hours b) 60% within 3.5 hours c) 90% within 7,5 hours and	After forced interruption the supply should be restored as follows: a) 30% within 1,5 hours b) 60% within 3.5 hours c) 90% within 7,5 hours and	After forced interruption the supply should be restored as follows: a) 30% within 1,5 hours b) 60% within 3.5 hours c) 90% within 7,5 hours and	After forced interruption the supply should be restored as follows: a) 30% within 1,5 hours b) 60% within 3.5 hours c) 90% within 7,5 hours and

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
						d) 98% within 24 hours and	d) 98% within 24 hours and	d) 98% within 24 hours and	d) 98% within 24 hours and
						e) 100% within a week as per NERSA requirement by 30 th September 2022	e) 100% within a week as per NERSA requirement by 31 December 2022.	e) 100% within a week as per NERSA requirement by 31 March 2023	e) 100% within a week as per NERSA requirement by 30 June 2023.
	EE3.2 Customer Average Interruption Duration Index		Planned Scheduled interruptions of the supply should be restored as per NERSA license requirements in terms of the NRS047 (2019)/4.5.5.1 requirements by 30 Jun 2023	EE3.21 Percentage of planned maintenance performed	Planned Scheduled interruptions of the supply should be restored as per NERSA license requirements in terms of the NRS047 (2019)/4.5.5.1 requirements by 30 Jun 2023	Planned scheduled interruptions of the supply should be restored as per NERSA license requirements in terms of NRS 047 (2019) - 4.5.5.1by 30 September 2022	Planned scheduled interruptions of the supply should be restored as per NERSA license requirements in terms of NRS 047 (2019) – 4.5.5.1 by 31 December 2022	Planned scheduled interruptions of the supply should be restored as per NERSA license requirements in terms of NRS 047 (2019) – 4.5.5.1 by 31 March 2023	Planned scheduled interruptions of the supply should be restored as per NERSA license requirements in terms of NRS 047 (2019) – 4.5.5.1 by 30 June 2023
	EE3.3 System Average Interruption Frequency Index	14.890100	3011 2023		None	None	None	None	None
	EE3.5 Average System Interruption Duration Index		0.00001321		None	None	None	None	None
	EE3.6 Average System Interruption Frequency Index				None	None	None	None	None
EE4. Improved energy sustainability	EE4.1 Renewable energy capacity available within the municipal jurisdiction as a percentage of Eskom supply capacity to the municipality			EE4.12 Installed capacity of approved embedded generators on the municipal distribution network	Four (4) Installations of Approved and commissioned embedded generation plants on the Municipal network by 30 June 2023.	1 Installations of Approved and commissioned embedded generation plants on the Municipal network by 30 September 2022.	1 Installations of Approved and commissioned embedded generation plants on the Municipal network by 31 December 2022.	1 Installations of Approved and commissioned embedded generation plants on the Municipal network by 31 March 2023.	1 Installations of Approved embedded generation plants on the Municipal network by 30 June 2023.
	EE 4.4 Percentage total electricity losses		New KPI) NERSA Benchmark of 12%		None	None	None	None	None

Table 6.5.2: Environment & Waste (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
ENV1. Improved air quality	ENV1.1 Annual number of days with GOOD air quality		All AEL's received and processed within 60 days after all information being submitted	ENV1.11 Percentage of atmospheric emission licenses (AELs) processed within guideline timeframes	None	None	None	None	None
		33% One out of 3 stations operational. (Pelenomi)	100% of number of Air quality stations providing adequate data annually.	ENV1.12 Percentage of AQ monitoring stations providing adequate data over a reporting year	Number of days monitored where prescribed limits of 19pb (SO2) and 40ug per cubic metre (PM10) were exceeded	Number of days monitored where prescribed limits of 19pb (SO2) and 40ug per cubic metre (PM10) were exceeded	Number of days monitored where prescribed limits of 19pb (SO2) and 40ug per cubic metre (PM10) were exceeded	Number of days monitored where prescribed limits of 19pb (SO2) and 40ug per cubic metre (PM10) were exceeded	Number of days monitored where prescribed limits of 19pb (SO2) and 40ug per cubic metre (PM10) were exceeded
			All AELs issued by the City which information are available on the NAEIS	ENV1.13 Percentage of municipal AEL applications captured on the National Atmospheric Emissions Inventory System	None	None	None	None	None
	ENV 1.3 Percentage of households experiencing a problem with noise pollution	36 complaints received	Number of complaints received addressed		None	None	None	None	None
ENV2. Minimised solid waste	ENV2.1 Tonnes of municipal solid waste sent to landfill per capita		500 000 tons		None	None	None	None	None
	ENV2.2 Tonnes of municipal solid waste diverted from landfill per capita		2000 tons		None	None	None	None	None
ENV3. Increased access to	ENV3.1 Percentage of households with basic refuse removal services or better		97%	ENV 3.11 Percentage of known informal settlements	97%	90%	90%	97%	97%

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
refuse removal				receiving basic refuse removal services					
	ENV 3.2 Percentage of scheduled waste service users reporting non- collection				None	None	None	None	None
ENV4. Biodiversity is conserved and enhanced	ENV4.1 Ecosystem/vegetation type threat status				None	None	None	None	None
		13%	13%	ENV4.11 Percentage of biodiversity priority area within the municipality	13% according to MMM Spatial Development Framework				
	ENV4.2 Ecosystem/vegetation type protection level	3%	3%	ENV4.21 Percentage of biodiversity priority areas protected	3% according to MMM Spatial Development Framework	3% according to MMM Spatial Development Framework	3% according to MMM Spatial Development Framework	3% according to MMM Spatial Development Framework	3% according to MMM Spatial Development Framework
ENV5. Coastal and inland water resources maintained	ENV5.2 Recreational water quality (inland)	Zero/ None	30 water samples tested for monitoring purposes	ENV5.21 Number of inland water samples tested for monitoring purposes	30 water samples tested for monitoring purposes				

Table 6.5.3: Financial Management (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
FM1. Enhanced	FM1.1 Percentage of expenditure against total				None	None	None	None	None
municipal budgeting and budget implementation	budget	95%	95%	FM1.11 Total Capital Expenditure as a percentage of Total Capital Budget	95%	25%	50%	75%	95%
		95%	95%	FM1.12 Total Operating Expenditure as a percentage of Total Operating Expenditure Budget	95%	25%	50%	75%	95%
		95%	95%	FM1.13 Total Operating Revenue as a percentage of Total Operating Revenue Budget	95%	25%	50%	75%	95%
		95%	95%	FM1.14 Service Charges and Property Rates Revenue as a percentage of Service Charges and Property Rates Revenue Budget	95%	25%	50%	75%	95%
	FM1.2 Municipal budget assessed as funded (Y/N)				None	None	None	None	None
	(National)			FM1.21 Funded budget (Y/N) (Municipal)	Yes	Yes	Yes	Yes	Yes
FM2. Improved financial sustainability	FM2.1 Percentage of total operating revenue to finance total debt				None	None	None	None	None
and liability management	FM2.2 Percentage change in cash backed reserves				None	None	None	None	None
	reconciliation		100%	FM2.21 Cash backed reserves reconciliation at year end	100%				100%
					None	None	None	None	None

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
FM3. Improved liquidity	FM3.1 Percentage change in cash and cash equivalent		1.17 months	FM3.11 Cash/Cost coverage ratio	1.17 months	1.2	1.3	1.4	1.5 months
management	(short term)		1.5	FM3.12 Current ratio (current assets/current liabilities)	1.5	1	1.2	1.4	1.5
			5%	FM3.13 Trade payables to cash ratio	5%	500%	450%	400%	350%
			1.5	FM3.14 Liquidity ratio	1.5	1	1.2	1.4	1.5
FM4. Improved expenditure management	FM4.1 Percentage change of unauthorised, irregular, fruitless and wasteful				None	None	None	None	None
	expenditure		0%	FM4.11 Irregular, Fruitless and Wasteful, Unauthorised Expenditure as a percentage of Total Operating Expenditure	0%	0%	0%	0%	0%
	FM4.2 Percentage of total operating expenditure on remuneration				None	None	None	None	None
	FM4.3 Percentage of total				None	None	None	None	None
	operating expenditure on contracted services		30 days	FM4.31 Creditors payment period	30 days	30 days	30 days	30 days	30 days
FM5. Improved asset management	FM5.1 Percentage change of own funding (Internally generated funds +				None	None	None	None	None
	Borrowings) to fund capital expenditure	19.8%	25%	FM5.11 Percentage of total capital expenditure funded from own funding (Internally generated funds + Borrowings)	25.1%	25.1%	25.1%	25.1%	25.1%
		80.2%	75%	FM5.12 Percentage of total capital expenditure funded from capital conditional grants	75%	75%	75%	75%	75%
	FM5.2 Percentage change of	None	None	None	None	None	None	None	None
	renewal/upgrading of existing Assets	20.9%	21%	FM5.21 Percentage of total capital expenditure on	21%	17.6%	17.6%	17.6%	17.6%

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
				renewal/upgrading of existing assets					
		81.3%	81%	FM5.22 Renewal/Upgrading of Existing Assets as a percentage of Depreciation/Asset impairment	81%	65%	65%	65%	65%
	FM5.3 Percentage change of repairs and maintenance of	None	None	None	None	None	None	None	None
	existing infrastructure	2.4%	2.4%	FM5.31 Repairs and Maintenance as a percentage of property, plant, equipment and investment property	2.4%	2.4%	2.4%	2.4%	2.4%
FM6. Improved supply chain	FM6.1 Percentage change in the amount of irregular				None	None	None	None	None
management	expenditure a result of SCM transgressions	120 days turnaround time to make final award	90 days turnaround time to make final award	FM6.11 Turnaround time to make final award in terms of exemption from SCM Reg 4(3) and 29(2)	None	None	None	None	None
		100% awarded tenders published on Municipal website	100% awarded tenders published on Municipal website	FM6.12 Percentage of awarded tenders [over R200k], published on the municipality's website	100% awarded tenders published on Municipal website	25%	50%	75%	100%
		25% cancelled tenders	15% cancelled tenders	FM6.13 Percentage of tender cancellations	15% cancelled tenders	5%	10%	15%	25%
		27% of high value infrastructure projects (advertised v/s awards)	70% of awards for high value/impact infrastructure projects (advertised v/s awards)	FM6.14 Percentage of awards for high value / impact infrastructure projects (advertised v/s awards)	None	None	None	None	None
FM7. Improved revenue and	FM7.1 Percentage change in Gross Consumer Debtors'				None	None	None	None	None
debtors management	(Current and Non-current)		90 days	FM7.11 Debtors payment period	90 days	90 days	90 days	90 days	90 days
				FM7.12 Collection rate ratio	87:100	78:100	80:100	84:100	87:100

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
	FM7.2 Percentage of Revenue Growth excluding capital grants	10%	10%		10%	2,5%	2,5%	2,5%	2,5%
	FM7.3 Percentage of net operating surplus margin				None	None	None	None	None
		15%	15%	FM7.31 Net Surplus /Deficit Margin for Electricity	15% increase in surplus	3,75%	3,75%	3,75%	3,75%
		40%	40%	FM7.32 Net Surplus /Deficit Margin for Water	40% decrease in deficit	10%	10%	10%	10%
		15%	15%	FM7.33 Net Surplus /Deficit Margin for Wastewater	15 % decrease in deficit	3,75%	3,75%	3,75%	3,75%
		15%	15%	FM7.34 Net Surplus /Deficit Margin for Refuse	15 % decrease in deficit	3,75%	3,75%	3,75%	3,75%
	FM7.4 Number of residential properties in the billing system as a percentage of residential properties in the valuation roll				None	None	None	None	None
	FM7.5 Number of non- residential properties in the billing system as a percentage of non-residential properties in the valuation roll				None	None	None	None	None

Table 6.5.4: Fire and disaster services (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
FD1. Mitigated effects of fires and disasters	FD 1.1 Number of fire related deaths per 100 000 population	None	None		None	None	None	None	None
	oco population	57,3% (175 out of 305) of structural fire incidents attended to within 14 minutes	Attendance time of less than 14 minutes to structural fire incidents to be achieved in 60% of responses	FD 1.11 Percentage compliance with the required attendance time for structural firefighting incidents	Attendance time of less than 14 minutes to structural fire incidents to be achieved in 60% of responses	Attendance time of less than 14 minutes to structural fire incidents to be achieved in 60% of responses	Attendance time of less than 14 minutes to structural fire incidents to be achieved in 60% of responses	Attendance time of less than 14 minutes to structural fire incidents to be achieved in 60% of responses	Attendance time of less than 14 minutes to structural fire incidents to be achieved in 60% of responses
	FD 1.2 Number of disaster and extreme weather- related deaths per 100 000 population	0,0034 deaths	None		None	None	None	None	None

Table 6.5.5: Governance (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
GG1. Improved municipal capability	GG 1.1 Percentage of municipal skills development levy recovered	50%	25%		None	None	None	None	None
	GG 1.2 Top	None	None		None	None	None	None	None
	Management Stability	100%	100%	GG 1.21 Staff vacancy rate	100%	25%	50%	75%	100%
		100%	100%	GG1.22 Percentage of vacant posts filled within 3 months	100%	100%	100%	100%	100%
GG2. Improved municipal responsiveness	GG 2.1 Percentage of ward committees that are functional (meet four times a year, are quorate,	100%	100%		None	None	None	None	None
	and have an action plan)	100% there were no vacancies during the term of the previous administrations. All had been receiving their R1000.00 stipend appropriately. Council will soon consider a motivated report seeking to increase the stipend	100%	GG 2.11 Percentage of ward committees with 10 or more ward committee members (excluding the ward councillor)	100%	100%	100%	100%	100%
		to R2000.00 25 Councillors previously convened community meetings. MMM has 51 Ward Committees since the term of office of the new Councillors that started 01 November/2021. New Ward	100%	GG 2.12 Percentage of wards that have held at least one councillor-convened community meeting	100%	100%	100%	100%	100%

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
		Committees have been duly elected from the 1 st week of April 2022 and completed by the end of May 2022							
	GG 2.2 Attendance rate of municipal council meetings by participating leaders (recognised traditional and/or Khoi-San leaders)	80% (BAROLONG BA SELEKE)	100%		None	None	None	None	None
	GG2.3 Protest incidents reported per 10 000				None	None	None	None	None
	population	100%	100%	GG2.31 Percentage of official complaints responded to through the municipal complaint management system	100%	100%	100%	100%	100%
GG3. Improved municipal administration	GG 3.1 Audit Opinion	None	None		None	None	None	None	None
		Unqualified audit outcome	Unqualified audit outcome	GG 3.11 Number of repeat audit findings	Unqualified audit outcome			Unqualified audit outcome	
		72%	100%	GG 3.12 Percentage of councillors who have declared their financial interests	100%	25%	25%	25%	25%
				GG 3.13 Percentage of administrative staff who have declared their financial interests	None	None	None	None	None
GG4. Improved council functionality	GG 4.1 Percentage of councillors attending council meetings	88%	100%		None	None	None	None	None
	GG 4.2 Functionality of the Municipal				100%	25%	25%	25%	25%

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
	Public Accounts Committee (MPAC)								
GG5. Zero tolerance of fraud and corruption	GG 5.1 Number of alleged fraud and corruption cases reported per 100 000 population	None	None		None	None	None	None	None
	population	03	0	GG 5.11 Number of active suspensions longer than three months	0	0	0	0	0
		R 357 603.00	0	GG 5.12 Quarterly salary bill of suspended officials	0	0	0	0	0
	GG 5.2 Number of dismissals for fraud and corruption per 100 000 population	0	0		None	None	None	None	None
	GG 5.3 Number of convictions for fraud and corruption by city officials per 100 000 population				None	None	None	None	None

Table 6.5.6: Housing & Community Facilities (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
HS1. Improved access to adequate housing	HS1.1 Percentage of households living in adequate housing	100%	100%		None	None	None	None	None
		None	None	HS1.11 Number of subsidised housing units constructed using various Human Settlements Programmes	MMM not yet accredited to build subsidized units	MMM not yet accredited to build subsidized units	MMM not yet accredited to build subsidized units	MMM not yet accredited to build subsidized units	MMM not yet accredited to build subsidized units
		None	None	HS1.12 Number of serviced sites	1850	238	500	428	684
		None	None	HS1.13 Hectares of land acquired for human settlements in Priority Housing Development Areas	Hectares of land to be acquired				70ha
	HS1.2 Title deed backlog ratio				None	None	None	None	None
				HS1.21 Average number of days taken to register the title deed	None	None	None	None	None
		None	None	HS1.22 Number of title deeds registered to beneficiaries	1000	100	175	400	675
	HS1.3 Percentage of informal settlements upgraded to Phase 3	None	None		None	None	None	None	None
		None	None	HS1.31 Number of informal settlements assessed (enumerated and classified)	7 informal settlements	0	0	7	0
		None	None	HS1.32 Number of informal settlements upgraded to Phase 2	3 informal settlements	0	0	0	3
HS2. Improved functionality of the residential property market	HS2.1 Percentage of property market transactions in the gap and affordable				None	None	None	None	None
	housing market range			HS2.11 Number of FLISP opportunities in the affordable gap market	None	None	None	None	None

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
	HS2.2 Percentage of residential properties in the subsidy market				None	None	None	None	None
				HS2.21 Number of rateable residential properties in the subsidy housing market entering the municipal valuation roll					
				HS2.22 Average number of days taken to process residential building applications of 500 square meters or less	30 Days	30 Days	30 Days	30 Days	30 Days
	HS2.3 Percentage of households living in formal dwellings who rent				None	None	None	None	None
HS3. Increased access to and utilisation of social	HS3.1 Percentage of dwellings with access to public open spaces				None	None	None	None	None
and community facilities				HS3.11 Percentage of expenditure on the operations and maintenance of neighbourhood parks and public outdoor spaces in poor and lower-middle income neighbourhoods	None	None	None	None	None
	HS3.4 Percentage utilisation rate of sports fields				None	None	None	None	None
	HS3.5 Percentage utilisation rate of community halls	100%	100%		None	None	None	None	None
	HS3.6 Average number of library visits per library	15 891 people visited 8 MMM libraries (Mid-Year 2021/2022)	Average number of library visits per library	Average Utilization rate of libraries per library annually	Average number of library visits per library	15 891 people visited 8 MMM libraries (Mid-Year 2021/2022)	15 891 people visited 8 MMM libraries (Mid-Year 2021/2022)	15 891 people visited 8 MMM libraries (Mid-Year 2021/2022)	15 891 people visited 8 MMM libraries (Mid-Year 2021/2022)
	HS3.7 Percentage of municipal cemetery plots available	40% of municipal cemetery plots available	None		None	None	None	None	None

Table 6.5.7: Local Economic Development (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
LED1. Growing inclusive local	LED1.1 Gross Value Added (GVA) by the				None	None	None	None	None
economies	municipality per capita LED1.2 Employment rate	None	None	LED1.11 Percentage of total municipal operating expenditure spent on contracted services physically residing within the municipal area	30%	10%	20%	20%	30%
	LED1.2 Employment rate in the municipal area				None	None	None	None	None
		None	None	LED1.21 Number of work opportunities created by the municipality through Public Employment Programmes (incl. EPWP, CWP and other related employment programmes)	1500				1500
	LED 1.3 Percentage of the labour force classified as				None	None	None	None	None
	unskilled or low- skilled		200	LED 1.31 Number of individuals connected to apprenticeships and learnerships through municipal interventions	200				200
	LED 1.4 Income per capita within the municipal area				None	None	None	None	None

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
	LED 1.5 Percentage of all qualifying households in the municipal area classified as indigent				None	None	None	None	None
LED2. Improved levels of	LED 2.1 Rates revenue as a percentage of the	None	None		None	None	None	None	None
economic activity in municipal	total revenue of the municipality		90%	LED2.11 Percentage of budgeted rates revenue collected	90%	90%	90%	90%	90%
economic spaces			6%	LED 2.12 Percentage of the municipality's operating budget spent on indigent relief for free basic services	6%	1.50%	3.00%	4.50%	6.00%
	LED 2.2 Rateable value of commercial and industrial property per capita				None	None	None	None	None
	LED 2.3 Percentage of economic nodes in				None	None	None	None	None
	the municipality experiencing year on year growth			LED 2.31 Percentage of economic nodes within the municipality with urban management arrangements in place	None	None	None	None	None
				LED 2.32 Percentage of economic nodes within the municipality with transversal nodal development plans in place	None	None	None	None	None
LED3. Improved ease of doing business	LED3.1 Average cost to a business to apply for a construction permit with a municipality				None	None	None	None	None

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
within the municipal area			30 Days	LED3.11 Average time taken to finalise business license applications	30 Days	30 Days	30 Days	30 Days	30 Days
			30 days	LED 3.12 Average time taken to finalise informal trading permits	30 Days	30 Days	30 Days	30 Days	30 Days
			60 days	LED 3.13 Average number of days taken to process building application of 500 square meters or more	60 Days	60 Days	60 Days	60 Days	60 Days
	LED3.2 Average cost to transfer a property as a				None	None	None	None	None
	percentage of total property value		100%	LED3.21 Percentage of revenue clearance certificates issued within 10 working days from the time of completed application received	100%	90%	93%	96%	99%
	LED 3.3 R-value of investment inflows				None	None	None	None	None
			60 days	LED3.31 Average number of days from the point of advertising to the letter of award per 80/20 procurement process	60 days	60 days	60 days	60 days	60 days
			50%	LED3.32 Percentage of municipal payments made to service providers who submitted complete forms within 30-days of invoice submission	50%	35%	40%	45%	50%
	LED 3.4 Average change in the R-value of Commercial Property within the municipality				None	None	None	None	None

Table 6.5.8: Transport & Roads (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
TR2. Improved affordability of public	TR2.1 Percentage share of monthly income spent on public transport, for				None	None	None	None	None
transport	households using public transport			TR2.11 Cost per passenger KM of municipal public transport	None	None	None	None	None
TR 4. Improved satisfaction with public transport services	TR4.1 Percentage of respondents indicating that they believe public transport to be "safe"	0	90% (although target is 90%, this outcome will be based on the operationalization of the system, once operational, surveys will be conducted to determine system user satisfaction.		None	None	None	None	None
	TR4.2 Percentage of respondents indicating that they believe public				None	None	None	None	None
	transport to be "reliable"	0	90% (although target is 90%, this outcome will be based on the operationalization of the system, once operational, surveys will be conducted to determine system user satisfaction.	TR4.21 Percentage of municipal bus services 'on time'	90%	90%	100% (Surveys will be conducted)	100% (Surveys will be conducted)	100% (Surveys will be conducted)
TR 5. Improved access to public	TR5.1 Percentage of households less than 10 minutes' walk from scheduled				None	None	None	None	None
transport (incl. NMT)	public transport	0	100%	TR5.11 Number of scheduled public transport access points added	100%	100%	100%	100%	100%

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
	TR5.2 Percentage of dwelling units within 500m of scheduled public transport service	0	100% on operational IPTN routes		None	None	None	None	None
	TR5.3 Percentage of persons with disability where access to public				None	None	None	None	None
	transport is problematic	0	100%	TR5.31 Percentage of scheduled municipal bus service stops that are universally accessible	100%	0	50%	85%	100%
	TR5.4 NMT paths as a percentage of the total municipal road network length	37 km	10 km		None	None	None	None	None
	Hetwork length			TR5.41 Length of NMT paths built	None	None	None	None	None
TR 6. Improved quality of municipal	TR6.1 Percentage of fatal crashes attributed to road and environmental factors				None	None	None	None	None
road network		35%	60%	TR6.11 Percentage of unsurfaced road graded	60%	15%	15%	15%	15%
		5 %	25%	TR6.12 Percentage of surfaced municipal road lanes which has been resurfaced and resealed	25%	5%	5%	10%	5%
		10.6 Km	6.3 Km	TR6.13 KMs of new municipal road network	6.3 Km	1.9 Km		4.4 Km	
	TR 6.2 Number of potholes reported per 10kms of municipal				None	None	None	None	None
	road network	40 %	80 %	TR 6.21 Percentage of reported pothole complaints resolved within standard municipal response time	80 %	80%	80%	80%	80%

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
TR 7. Improved road safety	TR7.1 Road traffic fatalities per 100 000 population				None	None	None	None	None
	TR7.2 Average number of fatalities per fatal crash				None	None	None	None	None

Table 6.5.9: Water & Sanitation (C88 Indicators)

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
WS1. Improved access to	WS1.1 Percentage of households with access to basic sanitation				None	None	None	None	None
sanitation		80%	100%	WS1.11 Number of new sewer connections meeting minimum standards	1884	-	-	942	942
WS2. Improved access to	WS2.1 Percentage of households with access to basic water supply				None	None	None	None	None
water		93%	100%	WS2.11 Number of new water connections meeting minimum standards	421	0	0	100	321
WS3. Improved quality of water and sanitation	WS3.1 Frequency of sewer blockages per 100 KMs of pipeline				None	None	None	None	None
services		60%	80%	WS3.11 Percentage of callouts responded to within 24 hours (sanitation/wastewater)	60%	60%	60%	60%	60%
	WS3.2 Frequency of water mains failures per 100 KMs of pipeline				None	None	None	None	None
		60%	80%	WS3.21 Percentage of callouts responded to within 24 hours (water)	20%	20%	20%	20%	20%
	WS3.3 Frequency of unplanned water service interruptions	None	Twice a month		None	None	None	None	None
	WS3.4 Percentage of customers satisfied with water and sanitation services				None	None	None	None	None
WS4. Improved quality of water	WS4.1 Percentage of drinking water samples complying to SANS241	100%	100%		None	None	None	None	None

Outcome	Outcome Indicators	Baseline/Past performance 2021/2022	IDP Target 2022/2023	Output Indicators	SDBIP Target 2022/2023	Quarter 1 Targets	Quarter 2 Targets	Quarter 3 Targets	Quarter 4 Targets
(incl. wastewater)		46%	38%	WS4.11 Percentage of water treatment capacity unused	38%	38%	38%	38%	38%
	WS4.2 Percentage of wastewater samples compliant to water use	80%	90%		None	None	None	None	None
	license conditions	0%	20%	WS4.21 Percentage of industries with trade effluent inspected for compliance	20%	20%	20%	20%	20%
		70%	85%	WS4.22 Percentage of wastewater safely treated	None	None	None	None	None
	WS4.3 Percentage of wastewater effluent volume complying with				None	None	None	None	None
	license conditions (weighted by flows by plant)	6%	13%	WS4.31 Percentage of wastewater treatment capacity unused	95%	72%	80%	90%	95%
	WS4.4 Green drop score				None	None	None	None	None
	WS4.5 Blue drop score				None	None	None	None	None
WS5. Improved water	WS5.1 Percentage non-revenue water	46%	45%		None	None	None	None	None
sustainability	WS5.2 Total water losses	45%	44%		None	None	None	None	None
		3.4	3.2	WS5.21 Infrastructure leakage index	3.2	0.05	0.05	0.05	0.05
	WS5.3 Total per capita consumption of water	139l/d	138 l/d		None	None	None	None	None
		81%	82%	WS5.31 Percentage of total water connections metered	82%	0.25%	0.25%	0.25%	0.25%
	WS5.4 Percentage of water reused	0%	0%		None	None	None	None	None

6.5.10 Compliance indicators

The following indicators are for planning and reporting for compliance purposes. No target setting is required for these indicators or questions. Please refer to the full TIDs for more information on their rationale, frequency of reporting and categorical application.

			Indicator a	application	
Number	Compliance indicators	М	ı	D	L
C1 (GG)	Number of signed performance agreements by the MM and section 56 managers:	Y	Υ	Υ	Υ
C2 (GG)	Number of Executive Committee or Mayoral Executive meetings held	Y	Y	Υ	Y
C3 (GG)	Number of Council portfolio committee meetings held	Y	Y	Υ	Y
C4 (GG)	Number of MPAC meetings held	Y	Y	Υ	Y
C5 (GG)	Number of recognised traditional leaders within your municipal boundary	Y	Y	Υ	Y
, ,	Number of formal (minuted) meetings between the Mayor, Speaker and MM were held to deal with municipal matters				
C6 (GG)		Y	Y	Y	Y
C7 (GG)	Number of formal (minuted) meetings - to which all senior managers were invited- held	Y	Υ	Y	Υ
C8 (GG)	Number of councillors completed training	Y	Y	Υ	Y
C9 (GG)	Number of municipal officials completed training	Y	Y	Υ	Y
C10 (GG)	Number of work stoppages occurring	Y	Y	Υ	Y
C11 (GG)	Number of litigation cases instituted by the municipality	Y	Y	Y	Y
C12 (GG)	Number of litigation cases instituted against the municipality	Y	Y	Υ	Y
C13 (GG)	Number of forensic investigations instituted	Y	Y	Υ	Y
C14 (GG)	Number of forensic investigations conducted	Y	Υ	Y	Y
C15 (GG)	Number of days of sick leave taken by employees	Y	Y	Y	Y
C16 (GG)	Number of permanent employees employed	Y	Y	Y	Y
C17 (GG)	Number of temporary employees employed	Y	Υ	Y	Y
C18 (GG)	Number of approved demonstrations in the municipal area	Y	Y	Y	Y
C19 (GG)	Number of recognised traditional and Khoi-San leaders in attendance (sum of) at all council meetings	Y	Y	Y	Y
C20 (ENV)	Number of permanent environmental health practitioners employed by the municipality	Y	Y	Y	Y
C21 (ENV)	Number of approved environmental health practitioner posts in the municipality	Y	Y	Y	Y
C22 (GG)	Number of Council meetings held	Y	Y	Y	Y

			Indicator	application	
Number	Compliance indicators	М	ı	D	L
C23 (GG)	Number of disciplinary cases for misconduct relating to fraud and corruption	Y	Υ	Υ	Υ
C24 (GG)	Number of council meetings disrupted	Y	Υ	Υ	Υ
C25 (GG)	Number of protests reported	Υ	Υ	Υ	Υ
C26 (GG)	R-value of all tenders awarded	Υ	Υ	Υ	Υ
C27 (GG)	Number of all awards made in terms of Section 36 of the MFMA Municipal Supply Chain Management Regulations	Υ	Υ	Υ	Υ
C28 (GG)	R-value of all awards made in terms of Section 36 of the MFMA Municipal Supply Chain Management Regulations	Υ	Υ	Υ	Υ
C29 (GG)	Number of approved applications for rezoning a property for commercial purposes	Y	Υ	Υ	Υ
C30 (GG)	Number of business licenses approved	N	Υ	N	Y
C31 (GG)	Number of approved posts in the municipality with regard to municipal infrastructure:	N	Υ	Υ	Y
C32 (GG)	Number of positions filled with regard to municipal infrastructure	N	Y	Υ	Y
C33 (GG)	Number of tenders over R200 000 awarded	N	Y	Υ	Y
C34 (GG)	Number of months the Municipal Managers' position has been filled (not Acting)	N	Y	Υ	Y
C35 (GG)	Number of months the Chief Financial Officers' position has been filled (not Acting)	N	Y	Υ	Y
C36 (GG)	Number of vacant posts of senior managers	N	Υ	Y	Y
C37 (GG)	Number of approved posts in the treasury and budget office	N	Υ	Υ	Υ
C38 (GG)	Number of filled posts in the treasury and budget office	N	Υ	Υ	Y
C39 (GG)	Number of approved posts in the development and planning department	N	Υ	Υ	Y
C40 (GG)	Number of filled posts in the development and planning department	N	Υ	Υ	Y
C41 (GG)	Number of approved engineer posts in the municipality	Y	Υ	Υ	Y
C42 (GG)	Number of registered engineers employed in approved posts	Y	Y	Υ	Y
C43 (GG)	Number of engineers employed in approved posts	Y	Y	Υ	Y
C44 (GG)	Number of disciplinary cases in the municipality	Y	Y	Υ	Y
C45 (GG)	Number of finalised disciplinary cases	Y	Y	Υ	Y
C46 (ENV)	Number of approved waste management posts in the municipality	Y	Y	Y	Y
C47 (ENV)	Number of waste management posts filled	Y	Y	Y	Y
C48 (EE)	Number of approved electrician posts in the municipality	N	Y	Y	Y
C49 (EE)	Number of electricians employed in approved posts	N	Y	Y	Y
C50 (WS)	Number of approved water and wastewater management posts in the municipality	N	Y	Y	Y

			Indicator	application	
Number	Compliance indicators	M	ı	D	L
C51 (WS)	Number of filled water and wastewater management posts	N	Y	Υ	Υ
C52 (HS)	Number of maintained sports fields and facilities	Υ	Y	Υ	Υ
C53 (HS)	Square meters of maintained public outdoor recreation space	Υ	Y	Υ	Υ
C54 (HS)	Number of municipality-owned community halls	Υ	Y	Υ	Υ
C55(HS)	Number of housing recipients issued with title deeds	Y	N	N	N
C56 (EE)	Number of customers provided with an alternative energy supply (e.g. LPG or paraffin or biogel according to supply level standards)	Y	Y	N	Y
C57 (EE)	Number of registered electricity consumers with a mini grid-based system in the municipal service area	Y	Υ	N	Υ
C58 (EE)	Total non-technical electricity losses in MWh (estimate)	Y	Υ	N	Y
C59 (EE)	Number of municipal buildings that consume renewable energy	Y	Υ	Υ	Y
C60(WS)	Total number of sewer connections	Υ	Y	Υ	Y
C61 (WS)	Total number of chemical toilets in operation	Y	Υ	Υ	Υ
C62 (WS)	Total number of Ventilation Improved Pit Toilets (VIPs)	Y	Υ	Υ	Υ
C63 (WS)	Total volume of water delivered by water trucks	Y	Υ	Υ	Y
C64 (TR)	R-value of all direct municipal vehicle operational costs for public transport	Y	Υ	N	N
C65 (TR)	Total number of scheduled public transport access points	Y	Υ	N	N
C66 (TR)	Number of weekday passenger trips on scheduled municipal bus services	Y	Υ	N	N
C67 (FD)	Number of paid full-time firefighters employed by the municipality	Y	Υ	Υ	Υ
C68 (FD)	Number of part-time and firefighter reservists in the service of the municipality	N	Υ	Υ	Υ
C69 (FD)	Number of 'displaced persons' to whom the municipality delivered assistance	Y	Υ	Υ	Y
C70 (FD)	Number of volunteer responders in the service of the municipality	N	N	Υ	N
C71 (LED)	Number of procurement processes where disputes were raised	Υ	Y	Υ	Y
C72 (FD)	Date of the last municipal Disaster Management Plan tabled at Council	Υ	N	Υ	N
C73 (FD)	Number of structural fires occurring in informal settlements	Y	Υ	Υ	Υ
C74 (FD)	Number of dwellings in informal settlements affected by structural fires (estimate)	Y	Υ	Υ	Υ
75 (FD)	Number of people displaced within the municipal area	Y	N	Υ	N
C76 (LED)	Number of SMMEs and informal businesses benefitting from municipal digitisation support programmes rolled out directly or in partnership with other stakeholders	Y	Y	Y	Y

			Indicator a	application	
Number	Compliance indicators	М	ı	D	L
C77 (LED)	B-BBEE Procurement Spend on Empowering Suppliers that are at least 51% black owned based	Y	Y	Υ	Y
C78 (LED)	B-BBEE Procurement Spend on Empowering Suppliers that are at least 30% black women owned	Y	Υ	Υ	Υ
C79 (LED)	B-BBEE Procurement Spend from all Empowering Suppliers based on the B-BBEE Procurement	Υ	Υ	Υ	Υ
C80 (LED)	Date of the last Council adopted Development Charges policy	Υ	Υ	N	N
C81 (LED)	Number of new business license applications	Y	Y	N	N
C82 (LED)	Value of Commercial Projects Constructed by adding all of the estimated costs of construction values on building permits	Y	Y	N	N
C83 (LED)	Number of building plans approved after first review	Y	Υ	N	N
C84(LED)	Number of building plans submitted for review	Y	Υ	N	N
C85(LED)	Number of business licenses renewed	Y	Υ	N	N
C86 (LED)	Number of households in the municipal area registered as indigent	Y	Y	Υ	Y
C87 (LED)	Number of firms in the formal sector split across 1-digit SIC codes	Y	N	N	N
C88 (LED)	Number of businesses registered with the South African Revenue Service within the municipal area	Y	N	N	N
C89 (GG)	Number of meetings of the Executive or Mayoral Committee postponed due to lack of quorum	Y	Υ	Υ	Y
C90 (ENV)	Date of the last Climate Change Needs and Response Assessment tabled at Council	Y	N	Υ	N
C91 (ENV)	Date of the last Climate Change Response Implementation Plan tabled at Council	Y	N	Υ	N
C92 (GG)	Number of agenda items deferred to the next council meeting	Y	Y	Υ	Y
C93 (FM)	Number of awards made in terms of SCM Reg 32	Υ	Υ	Υ	Y
C94 (FM)	Number of requests approved for deviation from approved procurement plan	Υ	Υ	Υ	Y
C95 (FM)	Number of residential properties in the billing system	Υ	Υ	Υ	Y
C96 (FM)	Number of non-residential properties in the billing system	Y	Υ	Y	Y
C97 (FM)	Number of properties in the valuation roll	Υ	Υ	N	Υ

6.5.11 Compliance questions

The following are compliance questions requiring a periodic response from municipalities in open-text format.

Category of application

No.	Compliance questions	M	I	D	L
Q1.	Does the municipality have an approved Performance Management Framework?	N	Y	Y	Y
Q2.	Has the IDP been adopted by Council by the target date?	Υ	Υ	Υ	Υ
Q3.	Does the municipality have an approved LED Strategy?	N	Υ	Y	Y
Q4.	What are the main causes of work stoppage in the past quarter by type of stoppage?	Υ	Y	Y	Υ
Q5.	How many public meetings were held in the last quarter at which the Mayor or members of the Mayoral/Executive committee provided a report back to the public?	Y	Y	Y	Y
Q6.	When was the last scientifically representative community feedback survey undertaken in the municipality?	Y	Υ	Υ	Y
Q7.	What are the biggest causes of complaints or dissatisfaction from the community feedback survey? Indicate the top four issues in order of priority.	Y	Y	Y	Y
Q8.	Please list the locality, date and cause of each incident of protest within the municipal area during the reporting period:	N	Y	N	Υ
Q9.	Does the municipality have an Internal Audit Unit?	N	Υ	Υ	Υ
Q10.	Is there a dedicated position responsible for internal audits?	N	Υ	Υ	Υ
Q11.	Is the internal audit position filled or vacant?	N	Υ	Υ	Υ
Q12.	Has an Audit Committee been established? If so, is it functional?	N	Y	Y	Y
Q13.	Has the internal audit plan been approved by the Audit Committee?	N	Y	Y	Y
Q14.	Has an Internal Audit Charter and Audit Committee charter been approved and adopted?	N	Υ	Υ	Y
Q15.	Does the internal audit plan set monthly targets?	N	Υ	Υ	Y
Q16.	How many monthly targets in the internal audit plan were not achieved?	N	Y	Υ	Y
Q17.	Does the Municipality have a dedicated SMME support unit or facility in place either directly or in partnership with a relevant role-player?	Υ	Y	Υ	Y
Q18.	What economic incentive policies adopted by Council does the municipality have by date of adoption?	Υ	Υ	Υ	Υ

Category of application

No.	Compliance questions	М	ı	D	L
Q19.	Is the municipal supplier database aligned with the Central Supplier Database?	Y	Y	Y	Y
Q20.	What is the number of steps a business must comply with when applying for a construction permit before final document is received?	Υ	Υ	N	Υ
Q21.	What is the organisational location of the disaster risk management function within your municipality? (Specify the placement and highest level filled post within it).	Y	N	Y	N
Q22	Please list the name of the structure and date of every meeting of an official IGR structure that the municipality participated in this quarter:	Υ	Υ	Υ	Υ
Q23.	Where is the organisational responsibility for the IGR support function located within the municipality (inclusive of the reporting line)?	Υ	Υ	Υ	Υ
Q24.	Is the MPAC functional? List the reasons why if the answer is not 'Yes'.	Υ	Υ	Υ	Υ
Q25.	Has a report by the Executive Committee on all decisions it has taken been submitted to Council this financial year?	Y	Υ	Υ	Υ

7. Supporting Table SA36 Consolidated detailed capital budget for 2022/2023

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Parent municipality:												1
List all capital projects grouped by Function												
Administrative And Corporate Support	Recording Equipment	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	_	300	500	473	-
Cemeteries, Funeral Parlours And Crematoriums	Nallies View Cemeteries Project	RENEWAL	A comprehensive; responsive and sustainable social protection system	Inclusion and Access	Community Facilities	Cemeteries/Crematoria	R-WHOLE OF THE METRO	2 572	-	-	-	
Cemeteries, Funeral Parlours And Crematoriums	Construction Of Cemetery At Tierpoort	NEW	A comprehensive; responsive and sustainable social protection system	Growth	Community Facilities	Cemeteries/Crematoria	R-WHOLE OF THE METRO	-	1 039	3 000	2 454	-
Cemeteries, Funeral Parlours And Crematoriums	Fencing Of Graveyard In Zone 2 [ward 49]	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	1 116	500	-	
Cemeteries, Funeral Parlours And Crematoriums	Fencing Of Graveyard In Zone 3 [ward 42]	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	744	256	-	
Cemeteries, Funeral Parlours And Crematoriums	Replacement Fence - Southpark Cemetery	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	3 000	1 963	-
Community Parks (Including Nurseries)	New Public Ablu Fac - Hamiltonpark	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	-	1 183	-
Community Parks (Including Nurseries)	Upg Beaut Main - J/ Spies D/Ples Ave Tot	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	800	-	237	-
Community Parks (Including Nurseries)	Upgr Of Ent To Pellissier From Casino	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	-	-	213	-
Community Parks (Including Nurseries)	Rehab Wetlands Openspaces - Khayelitsha	RENEWAL	An efficient; effective and development-oriented public service	Inclusion and Access	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	237	-
Community Parks (Including Nurseries)	Brushcutters	NEW	p. 3.3.3 00.7.100	Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	500	650	237	600
Community Parks (Including Nurseries)	Heavy Duty Chainsaws	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	250	189	450

Community Parks (Including Nurseries)	Growth Growth Growth Growth Growth	Machinery And Equipment	Machinery And Equipment Machinery And Equipment Machinery And Equipment Machinery And Equipment Machinery And	R-WHOLE OF THE METRO R-WHOLE OF THE METRO R-WHOLE OF THE METRO	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
(Including Nurseries) Community Parks (Including Nurseries) Ride On Lawn Mowers NEW	Growth Growth Growth	Equipment Machinery And Equipment Machinery And Equipment Machinery And Equipment	Equipment Machinery And Equipment Machinery And Equipment	THE METRO R-WHOLE OF THE METRO R-WHOLE OF	-	200		166 -	40
Community Parks (Including Nurseries) Procure 2 Indust Dryers NEW NEW NEW NEW NEW NEW	Growth Growth	Machinery And Equipment Machinery And Equipment Machinery And Equipment Agachinery And Equipment	Machinery And Equipment Machinery And Equipment	R-WHOLE OF THE METRO R-WHOLE OF			-	_	
(Including Nurseries) Community Parks (Including Nurseries) (Including Nurseries) Community Parks (Including Nurseries)	Growth Growth	Equipment Machinery And Equipment Machinery And Equipment	Equipment Machinery And Equipment	THE METRO R-WHOLE OF			-	_	
Community Parks (Including Nurseries)	Growth	Machinery And Equipment Machinery And Equipment	Machinery And Equipment	R-WHOLE OF	_				
(Including Nurseries) Community Parks (Including Nurseries) Community Parks (Including Nurseries) Community Parks (Including Nurseries) Wash Mach Cloth Bank Procure Of Iron Press For Clothing Bank Ride On Lawn Mowers NEW	Growth	Equipment Machinery And Equipment	Equipment		_				
Community Parks (Including Nurseries) Community Parks (Including Nurseries) Community Parks (Including Nurseries) Procure Of Iron Press For Clothing Bank Ride On Lawn Mowers NEW		Machinery And Equipment		THE METRO		200	_	_	-
(Including Nurseries) For Clothing Bank Community Parks (Including Nurseries) For Clothing Bank Ride On Lawn Mowers NEW		Equipment	Machinery And						
Community Parks Ride On Lawn Mowers NEW	Growth			R-WHOLE OF	_	110	_	_	-
(Including Nurseries)	Growth		Equipment	THE METRO					
		Machinery And	Machinery And	R-WHOLE OF	-	-	1 500	710	1 50
		Equipment	Equipment	THE METRO					
Community Parks Tractor Drawn NEW	Growth	Machinery And	Machinery And	R-WHOLE OF	-	600	800	379	500
(Including Nurseries) Lawnmowers -		Equipment	Equipment	THE METRO					
Fieldmaster	0 "			D WILLOU E OF		450	750	007	
Community Parks Walk Behind NEW	Growth	Machinery And	Machinery And	R-WHOLE OF	_	450	750	237	550
(Including Nurseries) Lawnmowers (Kudu) Community Parks Development Of NEW A comprehensive:	Croudh	Equipment	Equipment	THE METRO		0.504			
	Growth	Community	Cemeteries/Crematoria	R-WHOLE OF THE METRO	-	2 524	_	_	1
(Including Nurseries) Nalisview Cemetery responsive and sustainable social protection system		Facilities		THE WETKO					
Community Parks Park - Soutpan (Ro) NEW An efficient; effective and	Growth	Community	Parks	R- SOUTPAN	613	_	_	_	l .
(Including Nurseries)	Growur	Facilities	1 aiks	K- SOOTI AN	013	_	_		
public service		1 dominos							
Community Parks Park - Wepener (Ro) NEW An efficient; effective and	Growth	Community	Parks	R- NALEDI	897	_	_	_	1 -
(Including Nurseries) development-oriented	0.000	Facilities	. u.ne		00.				
public service		7 40							
Community Parks Park Renov Near NEW An efficient; effective and	Growth	Community	Parks	R-WHOLE OF	_	_	_	237	500
(Including Nurseries) Natural Dam - Botsh development-oriented		Facilities		THE METRO					
West public service									1
Community Parks Regional Park Dev- NEW An efficient; effective and	Growth	Community	Parks	R-WHOLE OF	_	_	_	4 731	12 000
(Including Nurseries) Bloem (Mang Tlaagte) development-oriented		Facilities		THE METRO					
public service									
Community Parks Regional Park NEW An efficient; effective and	Growth	Community	Parks	R-WHOLE OF	_	_	_	710	12 000
(Including Nurseries) Development In development-oriented		Facilities		THE METRO					
Grassland public service									
Community Parks Rehabilitation Parks - NEW An efficient; effective and	Growth	Community	Parks	R-WHOLE OF	-	-	_	473	1 000
(Including Nurseries) Sejake Rocklands development-oriented		Facilities		THE METRO					
public service	Oww.	0	Double	D W// 101 E 05					
Community Parks Upgrad Park Next To NEW An efficient; effective and	Growth	Community	Parks	R-WHOLE OF	_	_	_	_	-
(Including Nurseries) New Botshabelo Mall development-oriented		Facilities		THE METRO					
public service	0	0	Double	D W// 101 E 05				470	
Community Parks Upgrading Parks In NEW An efficient; effective and	Growth	Community	Parks	R-WHOLE OF	_	_	_	473	
(Including Nurseries) Ashbury & Bloemspruit development-oriented public service		Facilities		THE METRO					

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Community Parks (Including Nurseries)	City Ent Beautification - Maselsp Dr	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	426	
Community Parks (Including Nurseries)	City Ent Beautification - Nel Mandela Dr	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	473	1 00
Community Parks (Including Nurseries)	City Ent Beautification - Ray Mhlaba Rd	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	402	70
Community Parks (Including Nurseries)	City Ent Beautification - W/Sisulu Dr	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	379	70
Community Parks (Including Nurseries)	Garde Dev- Bram Fisc Build /Hall Gab Dic	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	331	70
Community Parks (Including Nurseries)	Upgrading Of Bloemfontein Zoo	NEW	Protect and enhance our environmental assets and natural resources	Growth	Community Facilities	Nature Reserves	R-WHOLE OF THE METRO	-	-	-	-	
Community Parks Including Nurseries)	New Public Ablusion Facil - Rose Garden	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Ablution Facilities	R-WHOLE OF THE METRO	-	-	-	1 183	
Community Parks Including Nurseries)	New Public Ablution Facility -Kings Park	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Ablution Facilities	R-WHOLE OF THE METRO	-	1 200	1 800	-	
Community Parks Including Nurseries)	Dev Of Park In Grobbelaar Crescent	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	-	-	189	
Community Parks Including Nurseries)	Devel Park - Phase 2 B Section Botsh	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	-	-	3 785	4 00
Community Parks Including Nurseries)	Development Of Park - Heuwelsig North	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	-	-	237	
Community Parks Including Nurseries)	Recreation Of Parks - Vista Park	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	-	-	-	
Community Parks Including Nurseries)	Recreational Park Brandwag Flats Kids	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	-	_	213	
Electricity	Meter Projects	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	1 063	-	-	-	

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Electricity	Meter Projects	NEW	An efficient; competitive and responsive economic	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	185	-	-	-	
Electricity	Public Connections	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	159	-	-	-	
Electricity	Public Connections	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	2 057	-	-	-	
Electricity	Refurbishment Projects	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	354	-	-	-	-
Electricity	Refurbishment Projects/Network Catalyst	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	1 387	-	-	-	-
Electricity	Replacement Of 110v Batteries	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Electrical Infrastructure	Hv Substations	R-WHOLE OF THE METRO	22	-	-	-	
Finance	Procurement Of Office Furniture As Per U	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	1	-	1	-	-
Fire Fighting And Protection	Procurement Of 4 Fridges	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	-	-	-	12	3
Fire Fighting And Protection	Thermal Imaging Camera	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	-	77	-	-	
Fire Fighting And Protection	1 Portable Fire Fight Pump	NEW	public service	Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	40	-	-	-
Fire Fighting And Protection	2 Fire Fighting Skid Units	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	_	100	-	-	160
Fire Fighting And Protection	2 Fire Fighting Skid Units	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	120	57	
Fire Fighting And Protection	2 Petrol Power Positive Press Ventilato	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	_	59	-	_	
Fire Fighting And	2 Portable Fire Fight Pump	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	_	-	100	47	
Fire Fighting And Protection Fire Fighting And	2 Portable Fire Fight Pumps 2 Truck Cabin	NEW NEW		Growth	Machinery And Equipment Machinery And	Machinery And Equipment Machinery And	R-WHOLE OF THE METRO R-WHOLE OF	_	80	50 75	31	
Protection Fire Fighting And	Extrication Rescue Sets 20 Self Cont Pos Pres	NEW		Growth	Equipment Machinery And	Equipment Machinery And	THE METRO R-WHOLE OF	_	_	75	38	12
Protection	Breath Appar Sets	142 44		Siowai	Equipment	Equipment	THE METRO					12.

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Fire Fighting And	3 Petrol Power Res	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	60	_	_	
Protection	Saws				Equipment	Equipment	THE METRO					
Fire Fighting And	4 Industrial Washing	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	_	_	24	6
Protection	Machines				Equipment	Equipment	THE METRO					
Fire Fighting And	4 Petrol Powered	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	25	_	14	
Protection	Chainsaws				Equipment	Equipment	THE METRO					
Fire Fighting And	5 X Level A Hazmat	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	400	_	_	
Protection	(Gas Tight)prot Suits				Equipment	Equipment	THE METRO					
Fire Fighting And	6 Fully Encapsulating	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	_	_	_	1
Protection	Le- A Hazmat Suits				Equipment	Equipment	THE METRO					
Fire Fighting And	6 Heavy Duty Petrol	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	-	60	28	
Protection	Powered Lawn Mowers				Equipment	Equipment	THE METRO					
Fire Fighting And	6 Petrol Powered	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	-	25	14	
Protection	Brushcutters				Equipment	Equipment	THE METRO					
Fire Fighting And	8 Petrol Powered	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	18	60	38	
Protection	Blowers				Equipment	Equipment	THE METRO					
Fire Fighting And	Emergency Search And	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	_	_	_	1
Protection	Rescue Drone				Equipment	Equipment	THE METRO					
Fire Fighting And	Firefighting Hose	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	_	640	_	
Protection	Replacement				Equipment	Equipment	THE METRO					
	Programme						D 14/1/01 E 0E		400			
Fire Fighting And	Hydraulic Rescue Set	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	400	_	_	
Protection	(Jaws Of Life)	NIE 147		0 "	Equipment	Equipment	THE METRO				045	
Fire Fighting And	Hydraulic Rescue Set	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	-	_	_	315	7
Protection	(Jaws Of Life)	NIE VA		0	Equipment	Equipment	THE METRO					
Fire Fighting And Protection	Pressure And Flow Meter	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF THE METRO	_	_	_	_	
		NEW		Growth	Equipment Machinery And	Equipment Machinery And	R- THABA		179			
Fleet Management	Air Compressor Install @ Thaba Nc W/Shop	INEVV		Growth	Equipment	Equipment	NCHU	_	179	_	_	
Fleet Management	Air Condi & Regr Equip	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	270	_	_	
i icet ivianayement	For Waste & Fleet	INLVV		Giowaii	Equipment	Equipment	THE METRO	_	270	_	_	
Fleet Management	Electronic Oil	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	_	650	_	
r loot management	Management System	INLVV		Jiowaii	Equipment	Equipment	THE METRO		_	030	_	
Fleet Management	Power Tool For He	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	_	_	_	
i loot Managoment	Machine @ Bloem	. 4		Siowaii	Equipment	Equipment	THE METRO			_	_	
	W/Shop				_quipinon	_quipinont	. TIE METICO					
Fleet Management	Tools & Equipment For	NEW		Growth	Machinery And	Machinery And	R-WHOLE OF	_	220	_	_	
	Mechanics			3.0	Equipment	Equipment	THE METRO					
Fleet Management	Conversion Of Fuel	NEW		Growth	Transport	Transport Assets	R-WHOLE OF	_	_	1 200	_	
	Tanker To Fire Truck			0.0707	Assets	74.100010	THE METRO			1 200		
Fleet Management	Purchase	NEW		Growth	Transport	Transport Assets	R-WHOLE OF	19 252	_	_	_	
	Vehicles/Equipment			0.0707	Assets	74.100010	THE METRO	.0 202				
Fleet Management	Vehicles Leasing	NEW		Growth	Transport	Transport Assets	R-WHOLE OF	74 964	_	_	_	
				0.07707	Assets		THE METRO	. 1 004				

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Fleet Management	Establishment Hydralic W/Shop	UPGRADING	An efficient; effective and development-oriented public service	Governance	Operational Buildings	Workshops	R-WHOLE OF THE METRO	-	-	-	-	
Fleet Management	Ex& Renov Exis B/Rooms Thaba Nc W/Shop	UPGRADING	An efficient; effective and development-oriented public service	Governance	Operational Buildings	Workshops	R-WHOLE OF THE METRO	-	216	-	-	
Fleet Management	Oil Store Autom@ion	UPGRADING	An efficient; effective and development-oriented public service	Governance	Operational Buildings	Workshops	R-WHOLE OF THE METRO	-	-	-	-	
Fleet Management	Recons The Side Wall @ Thab Nchu W/Shop	UPGRADING	An efficient; effective and development-oriented public service	Governance	Operational Buildings	Workshops	R-WHOLE OF THE METRO	-	270	-	-	
Fleet Management	Refurbishment All Fuel Depots	UPGRADING	An efficient; effective and development-oriented public service	Governance	Operational Buildings	Workshops	R-WHOLE OF THE METRO	-	520	2 000	-	
Fleet Management	Reinforce Thaba Nchu W/Shop Floor	UPGRADING	An efficient; effective and development-oriented public service	Governance	Operational Buildings	Workshops	R-WHOLE OF THE METRO	-	281	-	-	
Health Services	Medical Equipment	RENEWAL		Governance	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	_	-	370	473	
Housing	Bloems Ph 9 &10/500 Inst Wat Int Sew Ret	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- BLOEM NORTH/ SOUTH	2 907	-	-	-	
Housing	Bots West Ext 1 1000 Wat Inter Sew Ret	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- BOTSHABELO	31 733	-	-	-	
Housing	Botsh Sec H2873 G1011 Inst Water Sew	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	462	3 690	5 000	7 362	
Housing	Kgotsong Insta W&S	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	183	-	-	-	
Housing	Matlhar W&S _ Instal W & S (3108 U)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	-	500	15 000	33 (
Housing	Seroalo Ext 26 - Installation Of W &S (1	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	-	1 600	3 774	
Housing	Sonderwat Ph 2 80/Inst Water Int Sew Ret	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- BLOEM NORTH/ SOUTH	579	1 847	8 000	-	
Housing	Vista Park 2	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	11 500	-	-	

R thousand											dium Term Ro e Framework	
unction	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Housing	Vista Park 3	RENEWAL	An efficient; competitive and responsive economic	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	31 150	-	_	
Housing	Vistap 2&3 Realig Rerout Bulk Water Pipe	RENEWAL	infrastructure network An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- BLOEM NORTH/ SOUTH	1 249	-	-	-	
Housing	Vistapark 2 - Realign Bulk Wat Pipe	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	343	-	-	-	
Housing	Klipfontein Water And Sanitation	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	500	27 995	29
Housing	Maditlhabela - Instal Water Sew 938u	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	500	200	3 000	
Housing	Section T - Instal Of Sewer	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	273	-	-	-	
Housing	Vista Park 2-Bulk Sewer	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	-	-	
Housing	Vistapark 2 -Internal Water & Sewer	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	-	-	
Housing	Vista Park 2: Electricity	UPGRADING	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	-	-	-	-	
Housing	Bloemside 9/10-Insta W&S Retic 200 Units	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	500	5 000	25 000	35
Housing	Botshab West - Instal W & S(2500 Units)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Bulk Mains	R- BOTSHABELO	-	28 000	1 500	-	
Housing	Acquis Land Informal Settleme Relocate	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	-	10 000	10 000	20 000	20
Housing	Bloemside 7 - Install Retic (500 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R- BLOEM NORTH/ SOUTH	-	700	7 105	25 000	24
Housing	Bloemside 9 & 10 - Install Retic (200 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R- BLOEM NORTH/ SOUTH	-	6 805	25 000	42 000	

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Housing	Botshb Sec L1124 - Install Retic (441 U)	NEW	An efficient; competitive and responsive economic	Growth	Water Supply Infrastructure	Distribution	R- BOTSHABELO	3 339	-	-	-	
Housing	Botshb Sec R - Install Water (1000 U)	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R- BOTSHABELO	1 936	33 000	33 000	1 000	
Housing	Chris Hani 28747 - Install Retic (50 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R- BLOEM NORTH/ SOUTH	225	1 000	5 210	-	
Housing	Dewetsdorp - Internal Retic (100 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R- NALEDI	1 346	1 950	4 000	-	
Housing	F/Dom Sq 37321 (Zuma- Instal Ret (117 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	870	20 476	7 000	-	
Housing	Fleurdal Infill - Services (21 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	-	1 014	2 000	-	
Housing	Grassl& Ph 4 - Install Retic (1000 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	20 520	19 000	5 000	-	
Housing	Lourierpark - Wat& Sewer Services (100u)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	-	-	500	4 908	8
Housing	Marikana - Install Retic (80 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	544	2 184	500	-	
Housing	Mkhonto Erf 32109 - Ins Retic (111 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	544	500	5 000	-	
Housing	Ratau Ext. 40 Instal Of Water Retic	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	-	3 000	27 000	8 000	
Housing	Ratau Hlambaza Wat/ Sew -Alt System 114u	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	-	-	1 800	4 674	
Housing	Saliva 35180 & 8323 - Instal Retic124 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	619	500	7 450	-	
Housing	Soutpan - Install Retic (22 U)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R- SOUTPAN	860	3 960	12 500	-	

R thousand											dium Term R e Framework	
unction	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Housing	Tambo Square - Instal Water And Sewer	NEW	An efficient; competitive and responsive economic	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	204	1 897	5 000	_	
Housing	Alternative Sanitation	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	24 500	30 000	40 (
Housing	Botshb Sec D - Install Sewer Retic(100u)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- BOTSHABELO	1 405	3 000	20 000	30 000	
Housing	Botshb Sec D - Install Sewer Retic(Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- BOTSHABELO	432	-	-	-	
Housing	Botshb Sec L1124 - Install Retic	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	500	-	-	
Housing	Botshb Sec M - Install Sewer Retic(100u)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- BOTSHABELO	-	3 000	18 071	31 900	
Housing	Botshb Sec M - Install Sewer Retic(Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- BOTSHABELO	1 529	-	-	-	
Housing	Botshb Sec T -Install Retic	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	500	3 200	-	
Housing	Informal Settlements Upgrading Plans	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	6 210	1 000	5 000	10
Housing	Kgatelopele Square (Households) - Inte	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- BLOEM NORTH/ SOUTH	3 043	-	-	-	
Housing	Kgatelopele Square (Households) - Inte	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	500	-	-	
Housing	Pre-Planning Vista Park 2	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	17 032	-	-	-	
Housing	Thaba Int Sewer Reticu	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- THABA NCHU	6 075	-	-	-	
Housing	Thabo Mbeki Square (48 Households) - Int	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- BLOEM NORTH/ SOUTH	-	6 500	1 000	-	

R thousand	Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Ward Location Audited Outcome 2020/21 Full Year Forecast Title Deeds NEW An efficient; competitive and responsive economic infrastructure network An efficient; competitive and responsive economic infrastructure network Vista Park 2 NEW An efficient; competitive and responsive economic infrastructure network Bloemside Erf 4510 - Internal Roads Bloemside 9 Roads And Stormwater Bots West - Instal Main Roads/ S/Water Caleb NEW An efficient; competitive and responsive economic infrastructure network An efficient; competitive and responsive economic infrastructure network An efficient; competitive and responsive economic infrastructure Bots West - Instal Main Roads/ S/Water Caleb NEW An efficient; competitive and responsive economic infrastructure network An efficient; competitive and responsive economic infrastructure network An efficient; competitive and responsive economic infrastructure Bots West - Instal Main Roads/ S/Water Caleb NEW An efficient; competitive and responsive economic infrastructure network An efficient; competitive and responsive economic infrastructure network An efficient; competitive and responsive economic infrastructure network An efficient; competitive and responsive economic infrastructure Bots West - Instal Main Roads S/Water Caleb NEW An efficient; competitive and responsive economic infrastructure Error Roads Error Roa			dium Term R e Framework								
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Outcome	Year 2021/22 Full Year	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Housing	Title Deeds	NEW	and responsive economic	Growth		Reticulation		-	5 000	-	_	
Housing	Vista Park 2	NEW	An efficient; competitive and responsive economic	Growth		Reticulation		-	22 665	15 000	14 724	23 1
Housing	Vista Park 3	NEW	An efficient; competitive and responsive economic	Growth		Reticulation		-	41 705	30 000	34 355	17 3
Housing		NEW	An efficient; competitive and responsive economic	Growth		Roads		-	3 723	6 000	4 908	
Housing		NEW	An efficient; competitive and responsive economic	Growth		Road Structures		-	-	-	-	32 5
Housing		NEW	An efficient; competitive and responsive economic	Growth		Road Structures		-	17 055	11 000	-	
Housing		NEW	An efficient; competitive	Growth		Road Structures		-	20 705	8 000	5 000	
Housing	Grassl& Ph 4 - Roads & S/Water	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	17 055	10 000	-	
Housing	Klipfontein Roads And Stormwater	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	-	-	-	40 (
Housing	Thaba Nchu Ext.27 Roads And Stormwater	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- THABA NCHU	-	-	-	-	25 (
Housing	Vista Park 2-Bulk Storm Water	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	-	-	-	
Housing	Vista Park 2-Roads & Storm Water	NEW	An efficient; competitive and responsive economic	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	_	-	-	
Human Resources	Fire Arms Training	RENEWAL	infrastructure network	Governance	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	_	200	500	473	
Information echnology	Hardware Equipment	RENEWAL		Governance	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	52	2 450	2 000	946	
Information echnology	P-Cnin Com F Fire/Ambul	NEW	An efficient; effective and development-oriented public service	Growth	Computer Equipment	Computer Equipment	R-WHOLE OF THE METRO	1 835	2 865	4 000	3 785	

R thousand	Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Walter Sub-C										dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Information	P-Cnin Computer Equip	NEW		Growth		Computer Equipment	R-WHOLE OF	-	2 000	2 500	2 366	
Гесhnology					Equipment		THE METRO					
Information	P-Cnin Computer Equip	NEW	An efficient; effective and	Growth	Computer	Computer Equipment	R-WHOLE OF	-	3 550	2 100	1 656	
Гесhnology					Equipment		THE METRO					
Information Technology	P-Cnin Computer Equip	NEW	An efficient; effective and development-oriented public service	Growth	Computer Equipment	Computer Equipment	R-WHOLE OF THE METRO	-	-	1 130	710	
Information Fechnology	Purchase Focus System - Payday	NEW	An efficient; effective and development-oriented public service	Growth	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	341	-	-	-	
Information Fechnology	Telecom Infrustructure Equipment	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	3 000	1 419	
Information Technology	Business Process Optimisat & Automation	UPGRADING	An efficient; effective and development-oriented public service	Governance	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	-	-	4 000	3 785	
Information Fechnology	Ict Security	UPGRADING	An efficient; effective and development-oriented public service	Governance	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	-	3 000	4 000	3 312	
Information Fechnology	Integration And Manage Of Call Centre	UPGRADING	An efficient; effective and development-oriented public service	Governance	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	-	7 135	2 000	2 366	
Information Fechnology	Integration Of Systems	UPGRADING	An efficient; effective and development-oriented public service	Governance	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	-	3 500	2 500	2 366	
Marketing, Customer Relations, Publicity And Media Co- Ordination	Upg Servers & Rfid Buyers Card Systems	NEW	An efficient; effective and development-oriented public service	Growth	Computer Equipment	Computer Equipment	R-WHOLE OF THE METRO	-	-	300	331	
Marketing, Customer Relations, Publicity And Media Co- Ordination	Building Of Refregirator Rooms	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Markets	R-WHOLE OF THE METRO	-	-	2 000	946	
Marketing, Customer Relations, Publicity And Media Co- Ordination	Fencing Of Fresh Produce Market Ph li	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Markets	R-WHOLE OF THE METRO	-	-	-	946	
Marketing, Customer Relations, Publicity And Media Co- Ordination	Insulation Of The Market Roof	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Markets	R-WHOLE OF THE METRO	-	-	1 000	473	

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Municipal Manager, Town Secretary And	Waaihoek Precinct Redevelopment	NEW	An efficient; competitive and responsive economic	Growth	Solid Waste Infrastructure	Landfill Sites	R-WHOLE OF THE METRO	5 926	10 000	738	4 738	5 000
Chief Executive Municipal Manager, Town Secretary And Chief Executive	Hawking Stalls Botshabelo Cbd Phase 2	RENEWAL	infrastructure network An efficient; effective and development-oriented public service	Inclusion and Access	Community Facilities	Stalls	R- BOTSHABELO	887	3 000	-	-	-
Municipal Manager, Town Secretary And	2 X Tractors	NEW	passe service	Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	1 200	1 200	-
Chief Executive Municipal Manager, Town Secretary And Chief Executive	Brush Cutters	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	100	100	-
Municipal Manager, Town Secretary And Chief Executive	Industrial Lawn Mowers	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	300	300	-
Municipal Manager, Town Secretary And Chief Executive	Tools And Equipment	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	400	400	-
Municipal Manager, Town Secretary And Chief Executive	Agro-Processing (Agri- Park)	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	3 371	-	-	-	-
Municipal Manager, Town Secretary And Chief Executive	Bloemdustria Industrial Development	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	-	-
Municipal Manager, Town Secretary And Chief Executive	Container Park Thaba Nchu	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R- NALEDI	2 942	3 934	-	-	-
Municipal Manager, Town Secretary And Chief Executive	Fencing Of Farms And Commonages	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	1 500	710	1 200
Municipal Manager, Town Secretary And Chief Executive	Incubation Centres X 4	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	-	-
Municipal Manager, Town Secretary And Chief Executive	Inform Trade Design Infras(Flea Market)	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	-	-
Municipal Manager, Town Secretary And Chief Executive	Land Acquisition For Small-Scale Farmers	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	2 500	615	1 500
Municipal Manager, Town Secretary And Chief Executive	Municipal Pound Botshabelo And Wepener	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R- BOTSHABELO	-	1 500	-	-	-

R thousand											dium Term Ro e Framework	evenue &
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Municipal Manager, Town Secretary And	Pig Farming Unit	NEW	An efficient; effective and development-oriented	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	98	-	-	-	-
Chief Executive Municipal Manager, Town Secretary And Chief Executive	Revite Econ Land Fact Shells T/Ships	NEW	public service An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	-	-
Municipal Manager, Town Secretary And Chief Executive	Small Scale Egg Production Units	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	-	_
Municipal Manager, Town Secretary And Chief Executive	Urban Design (Botsh Development Node)	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	-	-
Municipal Manager, Town Secretary And Chief Executive	Groundwater Augment(Borehole Windmills)	NEW	Protect and enhance our environmental assets and natural resources	Growth	Community Facilities	Nature Reserves	R-WHOLE OF THE METRO	-	1 000	1 500	615	1 000
Police Forces, Traffic And Street Parking Control	Parking Meters	RENEWAL	Tratural resources	Governance	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	1 000	-	946	1 000
Police Forces, Traffic And Street Parking Control	Two Way Radios	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	-	2 000	-	-	-
Police Forces, Traffic And Street Parking Control	12 Gage Shotguns	NEW	public convice	Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	150	300	95	250
Police Forces, Traffic And Street Parking Control	9mm Handguns	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	1 500	1 515	788	1 783
Police Forces, Traffic And Street Parking Control	Blue Lights & Sirens	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	-	189	400
Police Forces, Traffic And Street Parking Control	Bullet Proof Vests	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	1 500	473	-
Police Forces, Traffic And Street Parking Control	Cctv	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	1 000	-	1 000
Police Forces, Traffic And Street Parking Control	Handgun Ammunition	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	-	-	250
Police Forces, Traffic And Street Parking Control	Security Scanners	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	-	-	_

R thousand											dium Term Ro e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Police Forces, Traffic And Street Parking	Shotgun Ammunition	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	-	_	2
Control Police Forces, Traffic And Street Parking	Speed Law Enforce Cameras- Handheld	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	1 000	473	
Control Police Forces, Traffic And Street Parking	Cam Speed Law Enforcement Fixed Cameras	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	1 450	1 000	-	1 0
Control Police Forces, Traffic And Street Parking	Wheel Clamps	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	-	402	
Control Police Forces, Traffic And Street Parking	Cctv	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	1 729	-	-	-	
Control Police Forces, Traffic And Street Parking	Contravention Management System	UPGRADING	An efficient; effective and development-oriented	Governance	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	-	1 100	-	630	1 4
Control Police Forces, Traffic And Street Parking	Upgrade Biomet System At Bram Fisc Build	UPGRADING	public service An efficient; effective and development-oriented	Governance	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	-	-	-	-	1 5
Control Public Transport	Bus Stops (With Poles)	NEW	public service	Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	-	1 000	2 000	-	
Public Transport	Chief Moroka Crescent Trunk (Ro)	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	21 464	1 247	-	-	
Public Transport Public Transport	Chief Moroka Crescent Trunk Route Forthare Contract1 (Ro)	NEW NEW		Growth Growth	Transport Assets Transport	Transport Assets Transport Assets	R-WHOLE OF THE METRO R-WHOLE OF	7 603 15 563	_	_	_	
Public Transport	Forthare Contract2 (Ro)	NEW		Growth	Assets Transport	Transport Assets	THE METRO R-WHOLE OF	24 544	_	_	_	
Public Transport	Forthare Truck Route Contract1	NEW		Growth	Assets Transport	Transport Assets	THE METRO R-WHOLE OF THE METRO	14 985	24 479	-	-	
Public Transport	Forthare Truck Route Contract2	NEW		Growth	Assets Transport Assets	Transport Assets	R-WHOLE OF THE METRO	9 725	9 681	-	-	
Public Transport	Hauweng Bus Turnaround Point - Ufs	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	-	-	5 000	-	
Public Transport Public Transport	Indirect Operating Expenditure (Ro) Industry Transformation	NEW NEW		Growth Growth	Transport Assets Transport	Transport Assets Transport Assets	R-WHOLE OF THE METRO R-WHOLE OF	-	43 087 48 761	6 610 57 780	6 610	6 6 135 6
Public Transport Public Transport	(Ro) Intelligent Transport	NEW		Growth	Assets Transport	Transport Assets Transport Assets	THE METRO R-WHOLE OF	_	2 000	5 7 780	8 000	130 6
	System			3.5	Assets		THE METRO		2 550	0 000	3 330	

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Public Transport	Iptn Bus Depot -	NEW		Growth	Transport	Transport Assets	R-WHOLE OF	-	-	47 500	25 000	30 (
Public Transport	Building Works Iptn Bus Depot - Civil (Ro)	NEW		Growth	Assets Transport Assets	Transport Assets	THE METRO R-WHOLE OF THE METRO	11 807	10 775	-	-	
Public Transport	Iptn Bus Depot - Civil Works	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	12 227	-	20 000	35 000	
Public Transport	Iptn Bus Fleet	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	29 909	-	-	-	
Public Transport	Iptn Phase 1 B - Trunk Route	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	-	-	15 000	35 000	
Public Transport	Iptn Phase 2 - Trunk Route	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	-	-	-	2 000	65
Public Transport	Iptn Transfer Facilities	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	-	-	9 000	3 500	
Public Transport	Moshoeshoe Trunk Parta (Ro)	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	639	6 348	15 000	-	
Public Transport	Moshoeshoe Trunk Partb (Ro)	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	5 287	11 128	25 000	-	
Public Transport	Moshoeshoe Trunk Route - Part A	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	21 991	_	-	-	
Public Transport	Moshoeshoe Trunk Route - Part B	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	12 936	_	-	-	
Public Transport	Open Bus Stations (Bus Stop Shelter)	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	1 702	5 000	10 000	-	
Roads	Develop Master Plans: R & S	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	100	5 000	3 436	
Roads	Refurbishment Management System: R & S	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	100	5 000	3 436	
Roads	7th Str: Botshabelo Section H: Upgrade	NEW	An efficient; competitive and responsive economic	Growth	Roads Infrastructure	Road Structures	R- BOTSHABELO	351	145	5 000	491	
Roads	Bobo Street	NEW	infrastructure network An efficient; competitive and responsive economic	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	-	-	406	3
Roads	Bot Rd 719 & 718	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BOTSHABELO	2 030	-	-	-	
Roads	Bulk Stormwater Phase 5	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	-	601	8

R thousand											dium Term R e Framework	
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Roads	Bulk Stormwater Rocklands	NEW	An efficient; competitive and responsive economic	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/	-	-	_	601	8 20
Roads	Dr Belcher/Mgregor Interchange	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	SOUTH R- BLOEM NORTH/ SOUTH	-	-	1 000	491	
Roads	Kokozela Street Rocklands	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	-	-	406	29
Roads	Mapangwana Street	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	490	305	2 500	5 399	
Roads	Nelson Mandela Bridge	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	-	894	25 9
Roads	R 22 Taxi R Bloems Ph 3 4 6 & C Hani(Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	8 200	-	-	-	
Roads	Ramailane Street	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	-	-	406	3 (
Roads	Resealing Of Streets	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	22 114	-	-	-	
Roads	Resealing Of Streets	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	38 261	148 673	15 000	19 631	28 8
Roads	Road 6 (Phase2) Upgrading Of Street & S	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	-	406	3 '
Roads	Sand Du Plessis Rd: Estoire	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	-	4 605	
Roads	Stormwater Refurbishment	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-BLOEM NORTH/ SOUTH	4 796	7 220	1 000	4 258	7
Roads	T1428a Man Rd 198 199&200 Boch (Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-BLOEM NORTH/ SOUTH	841	-	-	-	
Roads	T1428a Man Rd 198 199&200 Boch7 Days Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	2 518	6 210	-	-	

R thousand											dium Term R e Framework	
- unction	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Roads	T1429b Man Rd 11548 Kagisanong (Ro)	NEW	An efficient; competitive and responsive economic	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/	1 285	-	-	-	
Roads	T1429b Man Rd 11548 Kagisanong Upg	NEW	infrastructure network An efficient; competitive and responsive economic	Growth	Roads Infrastructure	Road Structures	SOUTH R- BLOEM NORTH/ SOUTH	11 882	8 559	-	-	
Roads	T1430c 7th Str Botshb Section H Upg	NEW	infrastructure network An efficient; competitive and responsive economic	Growth	Roads Infrastructure	Road Structures	R-BLOEM NORTH/ SOUTH	-	5 617	-	-	
Roads	T1432 Man 10786 Bergman Square (Ro)	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	3 476	-	3 000	-	
Roads	T1432 Man 10786 Bergman Square Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	3 575	-	-	
Roads	T1520 First Avenue Pedestrian Bridge	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	-	596	18
Roads	T1522 Tha Rd 2029 2044 & 2031 Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- THABA NCHU	-	0	-	12 024	
Roads	T1523 Bot Rd 304 305 308 Section G Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BOTSHABELO	-	0	2 000	10 945	
Roads	T1523b Victoria & Kolbe Intersection	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	1 000	4 908	
Roads	T1524 Bot Rd 437 Section A Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BOTSHABELO	-	600	-	7 018	
Roads	T1525 Bot Rd 601 Section D Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BOTSHABELO	-	-	-	6 085	
Roads	T1526 Lefikeng & Roma Str Sect U & J Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	-	1 316	9
Roads	T1527a Bochabela Sts (Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	999	-	-	-	
Roads	T1527a Bochabela Sts Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	12 426	11 614	-	-	

R thousand	Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Ward Location Audited Outcome 2020/21 Figure 1 2020/21 2021/22			dium Term R e Framework								
unction	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Outcome	Year 2021/22 Full Year	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Roads		NEW	and responsive economic	Growth		Road Structures	NORTH/	-	-	6 000	491	
Roads		NEW	An efficient; competitive and responsive economic	Growth		Road Structures	R- BLOEM NORTH/	-	-	1 806	491	
Roads		NEW	An efficient; competitive and responsive economic	Growth		Road Structures	R- BLOEM NORTH/	-	896	2 000	491	
Roads	Botshb West(Main	NEW	An efficient; competitive and responsive economic	Growth		Road Structures	R-	-	-	-	-	10 7
Roads	T1530 Bot Rd B16 &	NEW	An efficient; competitive and responsive economic	Growth		Road Structures		2 437	10 236	-	-	
Roads		NEW	An efficient; competitive and responsive economic	Growth		Road Structures		308	-	-	-	
Roads		NEW	An efficient; competitive and responsive economic	Growth		Road Structures	NORTH/	-	45 300	16 000	4 908	
Roads		NEW	An efficient; competitive and responsive economic	Growth		Road Structures	R-WHOLE OF	-	81 000	-	-	
Roads	T1534 Vereniging Av Ext Bridge Over Rail	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	19 461	45 662	1 000	-	
Roads	T1534b Veren Avenue Ext Roads	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	50 000	-	-	
Roads	T1534b Vereniging Avenue Ext Roads	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	8 225	18 966	1 500	-	
Roads	T1536 Heavy Rehab Zastron St	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	2 779	16 496	19
Roads	T1537 Heavy Rehab Nelson M&Ela St	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	200	4 700	8 981	
Roads	T1538 Upg Inters St George St & Pres Br&	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	193	3 500	491	

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Roads	T1539 Upgrade Traffic Intersections	NEW	An efficient; competitive and responsive economic	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/	-	1 350	1 500	1 472	2 31
Roads	Thambo Street	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	SOUTH R-WHOLE OF THE METRO	-	-	-	406	3 08
Roads	Vista Park 2: Bulk Roads Stormwater	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	8 912	-	-	
Roads	Vistapark 2 Int Road& S/Water	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	13 438	-	-	
Roads	Zim Street Phase 2	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R- BLOEM NORTH/ SOUTH	-	-	-	625	9 24
Roads	Replace Obsolete Illegal Signage & Traff	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Furniture	R-WHOLE OF THE METRO	-	0	300	1 472	8 66
Roads	T1433 Bainsvlei M/Water Bulk S/Water Upg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Storm Water Infrastructure	Drainage Collection	R- BLOEM NORTH/ SOUTH	-	-	1 000	10 797	12 70
Roads	Road Maint Supplies Machine	RENEWAL	mmastracture network	Governance	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	10 000	-	-	
Sewerage	Develop Masterplan: W&S	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	2 780	-	-	-	
Sewerage	B/Spruit Network Upgrade Densifi In Mmm	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	855	-	-	
Sewerage	Botsh Section K P/Station Rising Main	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- BOTSHABELO	-	721	7 000	-	
Sewerage	Botshabelo Main Outfall Sewer	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- BOTSHABELO	2 765	1 004	15 000	3 390	
Sewerage	Eradication Buckets Bloem(Cov)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- BLOEM NORTH/ SOUTH	20 908	-	-	-	
Sewerage	Eradication Buckets Botshabelo (Cov)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- BOTSHABELO	22 698	-	-	-	
Sewerage	Exten Thaba N Wwtw Selosesha Mech Electr	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	320	15 000	1 472	

R thousand											dium Term R e Framework	
unction	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Sewerage	Rayton Main Sewer	RENEWAL	An efficient; competitive and responsive economic	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- BLOEM NORTH/	-	623	_	-	
Sewerage	Refur Of Sewer Systems (Ro)	RENEWAL	infrastructure network An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	SOUTH R-WHOLE OF THE METRO	2 917	4 092	-	8 223	14 4
Sewerage	Refurb Sludge Digesters B/Spruit Wwtw	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	2 500	-	
Sewerage	Refurbishment Sewer Systems In Soutpan	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- SOUTPAN	-	744	512	329	ţ
Sewerage	Refurbishment Management System	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	769	-	-	-	
Sewerage	Refurbishment Of Sewer Systems	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	7 400	19 185	11 622	8 223	
Sewerage	Sewer Connections	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	372	-	-	
Sewerage	Soutpan: Refurbishment Of Sewer Systems	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- SOUTPAN	-	-	-	329	
Sewerage	Sterkwater Wwtw Phase 3 Civil	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- BLOEM NORTH/ SOUTH	1 304	-	-	5 889	28
Sewerage	Sterkwater Wwtw Phase 3 Mech And Elect	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R- BLOEM NORTH/ SOUTH	1 181	2 669	-	5 889	28 8
Sewerage	Sterkwater Wwtw Phase 3 Mech And Elect	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	2 000	49 079	43 :
Sewerage	Upgrade Of Wilcocks Rayton San- Pipeline	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	1 075	1 861	-	-	
Sewerage	Water Borne Sanitation Mangaung Ward 17	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	121	1 000	1 507	2
Sewerage	Water Borne Sanitation Mangaung Ward 8	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	133	1 000	1 507	2

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Sewerage	Extension Botshabelo Wwtw	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Waste Water Treatment Works	R- BOTSHABELO	-	91	2 000	15 705	18 480
Sewerage	Extension Thba Nchu Wwtw (Selosesha)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Waste Water Treatment Works	R- THABA NCHU	-	15 287	24 000	982	-
Sewerage	Mechanical And Electrical Works For Nort	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Waste Water Treatment Works	R- BLOEM NORTH/ SOUTH	-	249	2 000	19 631	23 100
Sewerage	Refurbishment Of Wwtw's	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Waste Water Treatment Works	R- BLOEM NORTH/ SOUTH	-	-	-	1 645	_
Sewerage	Refurbishment Of Wwtw's	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Waste Water Treatment Works	R-WHOLE OF THE METRO	-	25 897	2 558	1 645	4 620
Sewerage	Sewer Master And Development Plans	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	3 228	2 680	418	-
Sewerage	Exte Thaba Nchu Wwtw (Selosesha) (Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- THABA NCHU	2 886	-	-	-	-
Sewerage	Exte Thaba Nchu Wwtw (Selosesha) Civil	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- THABA NCHU	1 001	-	-	-	-
Sewerage	Extension Botshb Wwtw Mech & Electrical	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- BOTSHABELO	-	-	-	9 816	11 550
Sewerage	Refurbishment Sewer Systems In Soutpan	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Sanitation Infrastructure	Reticulation	R- SOUTPAN	1 087	-	-	-	-
Sewerage	Refurbishment/Condition Management Plan	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	2 768	480	-	-
Sewerage	Gis System Information Update	UPGRADING	An efficient; effective and development-oriented public service	Governance	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	-	-	500	-	-
Solid Waste Disposal (Landfill Sites)	Ablution Blocks @ Wepener L&Fill (Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- NALEDI	476	-	1 500	-	_
Solid Waste Disposal (Landfill Sites)	Ablution Blocks @ Wepener L&Fill Site	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- NALEDI	-	-	-	-	-

R thousand	on Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Ward Location Audited Outcome Year											evenue &
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location			Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Solid Waste Disposal (Landfill	Guard House @ Wepener L&Fill Site	NEW	An efficient; competitive and responsive economic	Growth	Solid Waste Infrastructure	Landfill Sites	R-WHOLE OF THE METRO	-	-	-	-	-
Sites) Solid Waste Disposal (Landfill Sites)	Guard House @ Wepener L&Fill Site(Ro)	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R-WHOLE OF THE METRO	-	-	500	-	-
Solid Waste Disposal (Landfill Sites)	Install One W/Bridge @ Wepen L&Fill (Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- NALEDI	106	-	-	-	-
Solid Waste Disposal (Landfill Sites)	Install One W/Bridge @ Wepen L&Fill Site	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- NALEDI	-	-	900	-	-
Solid Waste Disposal (Landfill Sites)	Refuse Bins For Cbd's In Metro	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R-WHOLE OF THE METRO	-	400	512	-	-
Solid Waste Disposal (Landfill Sites)	Rehab Of Northern Landfill Sites	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R-WHOLE OF THE METRO	-	-	8 000	7 853	4 620
Solid Waste Disposal (Landfill Sites)	Two Weighbr Trans Stat Thaba Nchu	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- THABA NCHU	107	-	900	-	-
Solid Waste Disposal (Landfill Sites)	Two Weighbridge @ Dewetsdorp L&Fill Site	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- NALEDI	102	-	900	-	-
Solid Waste Disposal (Landfill Sites)	Upgr Uplift Ex W/R Off At S/Hern L/Site	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- BLOEM NORTH/ SOUTH	-	-	-	-	-
Solid Waste Disposal (Landfill Sites)	Upgrade & Refurb Northern L&Fill Site	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R-WHOLE OF THE METRO	281	-	-	-	-
Solid Waste Disposal (Landfill Sites)	Upgrade & Refurb South L&Fill Sites	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R-WHOLE OF THE METRO	319	-	-	-	-
Solid Waste Disposal (Landfill Sites)	Upgrade And Refurb Botsh Landfill Sites	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- BOTSHABELO	-	500	1 023	658	-
Solid Waste Disposal (Landfill Sites)	Upgrade Refurb Northern Landfill Sites	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R- BLOEM NORTH/ SOUTH	-	500	1 279	822	-
Solid Waste Disposal (Landfill Sites)	Upgrade Refurb Southern Landfill Sites	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Solid Waste Infrastructure	Landfill Sites	R-WHOLE OF THE METRO	-	500	1 279	822	-

R thousand	Ex- ion Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Ward Location Audited Current Bu										dium Term Ro e Framework	evenue &
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Solid Waste Disposal (Landfill	Weighbridge Fice @ Wepener L&Fill Site	NEW	An efficient; competitive and responsive economic	Growth	Solid Waste Infrastructure	Landfill Sites	R- NALEDI	-	_	1 500	_	
Sites) Solid Waste Disposal (Landfill	Development Of Transfer Station In Thaba	NEW	infrastructure network An efficient; competitive and responsive economic	Growth	Solid Waste Infrastructure	Waste Transfer Stations	R- THABA NCHU	-	_	806	-	
Sites) Solid Waste Removal	Upgrade & Refurb Botshb L&Fill Sites	NEW	infrastructure network An efficient; competitive and responsive economic	Growth	Solid Waste Infrastructure	Landfill Sites	R- BOTSHABELO	257	-	-	-	
Sports Grounds And Stadiums	Refurb Of Refrige Fresh Produce Market	RENEWAL	infrastructure network An efficient; effective and development-oriented public service	Inclusion and Access	Community Facilities	Markets	R- BLOEM NORTH/ SOUTH	-	-	3 000	1 893	
Sports Grounds And Stadiums	Refrurb Of Hvac System: Bram Fisher	RENEWAL	An efficient; effective and development-oriented public service	Governance	Operational Buildings	Municipal Offices	R- BLOEM NORTH/ SOUTH	-	-	2 000	710	
Sports Grounds And Stadiums	Aircon Units: Thaba Nchu Reg Office	RENEWAL	public service	Governance	Machinery And Equipment	Machinery And Equipment	R- BLOEM NORTH/ SOUTH	862	-	-	-	
Sports Grounds And Stadiums	Fire Detection System For Mmm Buildings	RENEWAL		Governance	Machinery And Equipment	Machinery And Equipment	R- BLOEM NORTH/ SOUTH	1 481	-	1 000	473	
Sports Grounds And Stadiums	Furniture City Hall	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	-	1 040	-	-	
Sports Grounds And Stadiums	Acces Con Equip B/Fischer & 6 Oth Build	NEW	pasile cervice	Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	-	-	4 000	3 312	
Sports Grounds And Stadiums	Cleaning Equipment	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	_	400	_	-	
Sports Grounds And Stadiums	Fencing Hist Build B/Fisprecinct	NEW	A comprehensive; responsive and sustainable social protection system	Growth	Community Facilities	Cemeteries/Crematoria	R-WHOLE OF THE METRO	_	_	2 000	2 366	5 0
Sports Grounds And Stadiums	Refurb Gabriel Dic Build & Pres: Met Pol	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	7 300	-	1 419	
Tourism	Batho Monument	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	-	-	-	
Tourism	Klein Magasa Heritage Precinct Rehabilit	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	1 500	2 000	473	1 5
Tourism	Naval Hill Entrance Gate Design Upgrade	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	1 600	3 000	946	

R thousand	Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Ward Location Outcome Year Year 2020/21 2021/22 202						dium Term Ro e Framework	evenue &				
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Outcome	Year	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Tourism	Naval Hill Parking Area	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation	Outdoor Facilities	R-WHOLE OF THE METRO	1 798	1 500	-	-	-
Tourism	Rehabilitate Mohokare Lodge And Resort	NEW	A long and healthy life for all South Africans	Growth	Facilities Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	-	-	-	-	-
Tourism	Revitilization Botshabe Pleasure Resort	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R- BOTSHABELO	-	2 500	-	-	-
Tourism	Upgrade Botshabelo Boxing Arena	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R- BOTSHABELO	-	2 000	-	-	-
Town Planning, Building Regulations And Enforcement And	Storage System Building Plans Bram Fisc	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	-	-	644	-	-
City Engineer Town Planning, Building Regulations And Enforcement And	Rehabilitation Of Arther Nathan Swimming	UPGRADING	A long and healthy life for all South Africans	Inclusion and Access	Sport And Recreation Facilities	Outdoor Facilities	R- BLOEM NORTH/ SOUTH	4 048	3 340	7 004	6 875	-
City Engineer Town Planning, Building Regulations And Enforcement And	Construction Of A New Community Centre I	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Centres	R- THABA NCHU	5 984	3 350	17 337	9 490	-
City Engineer Town Planning, Building Regulations And Enforcement And	Fire Station Botshabelo	NEW	A comprehensive; responsive and sustainable social protection system	Growth	Community Facilities	Fire/Ambulance Stations	R- BLOEM NORTH/ SOUTH	5 602	-	-	-	-
City Engineer Town Planning, Building Regulations And Enforcement And	Fire Station Botshabelo	NEW	A comprehensive; responsive and sustainable social protection system	Growth	Community Facilities	Fire/Ambulance Stations	R- BOTSHABELO	-	1 012	13 970	7 347	-
City Engineer Town Planning, Building Regulations And Enforcement And	Formalisation Infill Planning (Ro)	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	2 366	-	-	-	-
City Engineer Town Planning, Building Regulations And Enforcement And	Formalisation Infill Planning All Wards	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	1 226	4 579	4 000	2 454	2 887
City Engineer Town Planning, Building Regulations And Enforcement And City Engineer	Land Surv Rem Farm Bots826 K1689k1690	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	987	-

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Town Planning, Building Regulations And Enforcement And	Land Surve Remainder Farm Veekraal 605	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	493	-
City Engineer Town Planning, Building Regulations And Enforcement And	Land Surveing Farm Klipfontein	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	-	-
City Engineer Town Planning, Building Regulations And Enforcement And	Land Surveying Sepane Farms	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	-	-	1 155
City Engineer Town Planning, Building Regulations And Enforcement And City Engineer	T/ Estab Remain Selosesha 900 Thana	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	152	-	-	-
Town Planning, Building Regulations And Enforcement And City Engineer	T/Establ Re Farm Bots826 K1689 K1690	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	1 299	322	-	-
Town Planning, Building Regulations And Enforcement And City Engineer	T/Ship Est Grassland	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	500	245	144
Town Planning, Building Regulations And Enforcement And City Engineer	T/Ship Est Morojaneng Dewetsdorp	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	2 000	736	577
Town Planning, Building Regulations And Enforcement And City Engineer	T/Ship Est Rem Port3 Selosesha 900 T/N	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	2 000	736	577
Town Planning, Building Regulations And Enforcement And City Engineer	T/Ship Est Remainder Selosesha 904 T/N	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	-	1 500	491	289
Town Planning, Building Regulations And Enforcement And City Engineer	T/Ship Establ Remain Farm Veekraal 605	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	883	67	-	-
Town Planning, Building Regulations And Enforcement And City Engineer	T/Ship Establ Botsh Sepane Farms Phase 2	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R- BOTSHABELO	-	-	-	1 480	-

R thousand	Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Ward Location Audited Outcome Year										23 Medium Term Revonditure Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location			Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Town Planning, Building Regulations And Enforcement And	Town Establishment Botsh Sepane Farms	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R- BOTSHABELO	-	-	-	_	
City Engineer Town Planning, Building Regulations And Enforcement And City Engineer	Township Establishment Farm Klipfontien	NEW	An efficient; effective and development-oriented public service	Growth	Community Facilities	Public Open Space	R- BLOEM NORTH/ SOUTH	2 602	1 182	-	-	
Water Distribution	Maselspoort Wtw Refurbishment	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Water Treatment Works	R- BLOEM NORTH/ SOUTH	567	5 788	-	-	
Water Distribution	M/Poort Wtw Upgrading (M/Poort Filters)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	91 807	28 025	-	
Water Distribution	Maselsp Wat Re-Use Pump Stat Rising Main	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- BLOEM NORTH/ SOUTH	172	1 003	2 454	40 490	26 4
Water Distribution	Maselsp Water Re-Use (Gravity To Newwtw)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- BLOEM NORTH/ SOUTH	-	550	3 000	1 293	1 6
Water Distribution	Maselsp Water Re-Use Grav Line Mockesdam	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- BLOEM NORTH/ SOUTH	-	500	3 000	10 524	26 8
Water Distribution	Maselspoort Water Recycling	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- BLOEM NORTH/ SOUTH	34	-	-	-	
Water Distribution	N/Hill New B Distr Pipe & Asso Works Rez	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	-	1 000	-	
Water Distribution	New Reservoir In Thaba Nchu (20ml)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R- THABA NCHU	54	511	2 675	2 631	17
Water Distribution	Pellissier Reservoir	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	500	1 000	3 289	
Water Distribution	Prepaid Prog (Automated Meters)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	12 602	56 477	13 000	_	
Water Distribution	Refur Of Water Supply Systems (Ro)	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	2 986	-	-	_	
Water Distribution	Refurbishment Of Water Supply Systems	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	18 191	-	16 000	22 085	28 8

R thousand											dium Term R e Framework	
unction	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budge Year + 2024/2
Water Distribution	Refurbishment Of Water Supply Systems	RENEWAL	An efficient; competitive and responsive economic	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	3 354	35 463	_	-	
Water Distribution	Replace Water Meters	RENEWAL	infrastructure network An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	6 576	-	-	-	
Water Distribution	Replace Water Meters	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	25 627	-	-	
Water Distribution	Replace Water Meters And Fire Hydrants	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	-	16 000	-	
Water Distribution	Maselspoort Wtw Upgrade	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	2 091	13 359	
Water Distribution	Refurbish Sluice Gate Maselspoort	RENEWAL	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Sanitation Infrastructure	Reticulation	R-WHOLE OF THE METRO	-	-	2 000	-	
Water Distribution	Dev & Implemantation Of Sam Mast Module	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	100	2 000	-	
Water Distribution	W1501: Gariep Water Augmentation Project	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Bulk Mains	R-WHOLE OF THE METRO	-	8 750	6 070	5 889	
Water Distribution	Bulk S M Audit Veri Study Calib& Instal	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R- BLOEM NORTH/ SOUTH	311	-	-	-	
Water Distribution	Bulk S Met Locrep Calibr/Inst Con Meters	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R- BLOEM NORTH/ SOUTH	-	_	4 000	-	
Water Distribution	Filter & Clar Refurb (Conw1515 Mp	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	1 464	-	-	-	
Water Distribution	Hamilton Park Pump St@ion Refurbishment	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	444	17 948	22 000	-	
Water Distribution	M/P Water Re-Use (Pump Stat & Rise Main)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	676	-	-	-	
Water Distribution	M/Poort Wat Re-Use (B/W Augment)(Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	266	-	-	-	

R thousand	Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Ward Location Audited Current E										2022/23 Medium Term Reve Expenditure Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Water Distribution	Makurung Internal Water Retic	NEW	An efficient; competitive and responsive economic	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	-	1 326	1 000	-	-
Water Distribution	Pres& N/Work Zon Man(Aud Val & Prv Com)	NEW	infrastructure network An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	693	8 280	14 000	-	-
Water Distribution	Pres& N/Work Zon Man(Aud Val)(Ro)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	1 199	-	-	-	-
Water Distribution	Wat Sys Man Opt Tele Scada	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	-	1 122	4 619	4 914	-
Water Distribution	Water Master And Development Plan	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	-	2 132	2 680	418	-
Water Distribution	Water Sys Man Integr & Opt- Tel & Scada	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Water Supply Infrastructure	Distribution	R-WHOLE OF THE METRO	1 337	2 803	-	-	-
Water Distribution	Refurbishment/Condition Management Plan	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Roads Infrastructure	Road Structures	R-WHOLE OF THE METRO	-	1 588	-	-	-
Water Distribution	Dam Safe Res(Mockes S/Srus M/Poort Dam	RENEWAL	An efficient; effective and development-oriented public service	Inclusion and Access	Community Facilities	Public Open Space	R-WHOLE OF THE METRO	-	150	400	-	-
Water Distribution	Gis System Information Update	UPGRADING	An efficient; effective and development-oriented public service	Governance	Licences And Rights	Computer Software And Applications	R-WHOLE OF THE METRO	-	-	500	-	-
Parent Capital expenditure			passie co.v.co					696 754	1 416 185	1 015 610	1 062 393	1 098 142
Entities:												
List all capital projects grouped by Entity												
Centlec												
Electricity	Remedial Work 132kv Southern Lines	UPGRADING	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Electrical Infrastructure	Hv Transmission Conductors	R-WHOLE OF THE METRO	-	200	9 000	9 396	9 819
Electricity	Extension And Upgrading Of The 11kv Netw	UPGRADING	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	1 466	5 000	5 000	5 220	5 455

R thousand	n Project Description Type MTSF Service Outcome IUDF Asset Class Asset Sub-Class Ward Location Audited Current											evenue &
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Electricity	Refur Protec & Scada Systems Dist Centr	UPGRADING	An efficient; competitive and responsive economic	Inclusion and Access	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	155	789	1 000	1 044	09
Electricity	Replacement Of Oil Plant	UPGRADING	infrastructure network An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	-	200	500	522	54
Electricity	Refurbishment Of High Mast Lights	UPGRADING	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	642	7 030	7 030	7 339	66
Electricity	Upgrading And Extention Of Lv Network	UPGRADING	An efficient; competitive and responsive economic infrastructure network	Inclusion and Access	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	235	3 000	3 000	3 132	27
Electricity	Inter Company - Integrated Nat. Elec (M	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Hv Substations	R-WHOLE OF THE METRO	1 328	1 034	2 250	2 349	45
Electricity	Security Equipment (Cctv)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Hv Substations	R-WHOLE OF THE METRO	110	5 000	5 000	5 220	45
Electricity	Botshabelo: Establishment Of 132kv Conne	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	850	-	-	-	
Electricity	Electrification Internal Projects	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	10 586	9 231	7 100	7 412	74
Electricity	Bloem: C/Y-Est 33/11kv 20mva Firm Supdc	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	-	10 000	8 000	8 352	72
Electricity	Bloem: N/Stad-Upg 132/11kv 20mva Firm Dc	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	-	13 000	10 000	10 440	91
Electricity	Botsh: Upg Sub T (2nd Trans Scada Equi	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	-	8 000	8 000	8 352	72
Electricity	Botsh: Upg Sub W (C/Work B/W 2nd Tra S/D	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	-	10 000	8 000	8 352	72
Electricity	Botsh-E: Est New 33/11kv 10mva Firm Cap	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	-	5 000	8 000	8 352	728
Electricity	Electrification (Usdg Grant)	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	41 550	28 466	20 000	20 880	2 ² 820

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Electricity	Infra Catalyst Projects	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	-	8 000	8 000	8 352	728
Electricity	Install Prepaid Meters	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	61	100	500	522	54
Electricity	Installation Of Public Lighting	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	4 496	8 000	8 000	8 352	728
Electricity	Meter Project	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	20 045	10 562	15 000	15 660	16 365
Electricity	Public Electricity Connections	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	11 719	13 000	14 300	14 929	15 60°
Electricity	Rep Brittle Overhead Connections	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	124	_	1 000	1 044	09
Electricity	S/Lights Replace Pole Trns Poles Section	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	2 245	2 077	2 177	2 273	375
Electricity	Servitudes Land (Incl Invest Remune Reg	NEW	An efficient; competitive and responsive economic infrastructure network	Growth	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	31	600	600	626	659
Electricity	Computer Equipment (Covid-19)	NEW	An efficient; effective and development-oriented public service	Growth	Computer Equipment	Computer Equipment	R-WHOLE OF THE METRO	725	1 004	-	-	
Electricity	Implem Business Cont Disaster Recov Inf	NEW	An efficient; effective and development-oriented public service	Growth	Computer Equipment	Computer Equipment	R-WHOLE OF THE METRO	-	-	2 730	2 850	978
Electricity	Upgrade & Refurb Computer Network	NEW	An efficient; effective and development-oriented public service	Growth	Computer Equipment	Computer Equipment	R-WHOLE OF THE METRO	755	1 537	5 390	5 627	880
Electricity	Furniture And Office Equipment	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	22	515	2 250	2 349	455
Electricity	Vending Back Office	NEW	An efficient; effective and development-oriented public service	Growth	Furniture And Office Equipment	Furniture And Office Equipment	R-WHOLE OF THE METRO	-	-	5 000	5 220	455
Electricity	Digital Radio System	NEW	pasito dol vido	Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	_	_	3 000	3 132	273
Electricity	Protection Test Unit	NEW		Growth	Transport Assets	Transport Assets	R-WHOLE OF THE METRO	_	_	2 000	2 088	182

R thousand											dium Term R e Framework	
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25
Electricity	Vehicles	NEW		Growth	Transport	Transport Assets	R-WHOLE OF	1	30	17	18	19
Electricity	Replacement Of 110v Batteries	RENEWAL	An efficient; competitive and responsive economic	Inclusion and Access	Assets Electrical Infrastructure	Hv Substations	THE METRO R-WHOLE OF THE METRO	378 152	000 1 958	950 2 250	740 2 349	583 2 455
Electricity	Bulk Meter Refurbishment	RENEWAL	infrastructure network An efficient; competitive and responsive economic	Inclusion and Access	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	350	240	240	250	261
Electricity	Replacement Of 11kv Switchgears	RENEWAL	infrastructure network An efficient; competitive and responsive economic	Inclusion and Access	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	1 763	1 858	2 250	2 349	2 455
Electricity	Replacement Of 32v Batteries	RENEWAL	infrastructure network An efficient; competitive and responsive economic	Inclusion and Access	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	_	111	2 000	2 088	2 182
Electricity	Transformer Replace & Other Related Equi	RENEWAL	infrastructure network An efficient; competitive and responsive economic	Inclusion and Access	Electrical Infrastructure	Mv Networks	R-WHOLE OF THE METRO	3 881	9 800	13 000	13 572	14 183
Electricity	Installation Of High Voltage Test Equipm	RENEWAL	infrastructure network An efficient; competitive and responsive economic	Inclusion and Access	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	-	-	2 500	2 610	2 727
Electricity	Rep Low Volt Decrepit 2/4/8 Way Boxes	RENEWAL	infrastructure network An efficient; competitive and responsive economic	Inclusion and Access	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	440	508	800	835	873
Electricity	Shifting Of Connection And Replacement S	RENEWAL	infrastructure network An efficient; competitive and responsive economic	Inclusion and Access	Electrical Infrastructure	Lv Networks	R-WHOLE OF THE METRO	529	1 005	1 005	1 050	1 097
Electricity	Repair Mmm Dist Dist Centre	NEW	infrastructure network An efficient; effective and development-oriented public service	Growth	Community Facilities	Centres	R-WHOLE OF THE METRO	11 212	11 134	12 247	12 786	13 362
Electricity	Repair Vista Dist Dist Centre	NEW	An efficient; effective and development-oriented	Growth	Community Facilities	Centres	R-WHOLE OF THE METRO	10 465	14 498	30 164	31 491	32 908
Electricity	Van Stadensrus - New Multipurpose Centre	NEW	public service An efficient; effective and development-oriented public service	Growth	Community Facilities	Centres	R-WHOLE OF THE METRO	996	2 719	8 419	8 789	9 185
Electricity	Training & Development	NEW	A long and healthy life for all South Africans	Growth	Sport And Recreation Facilities	Outdoor Facilities	R-WHOLE OF THE METRO	270	574	574	599	626
Police Forces, Traffic And Street Parking Control	Speed Law Enforce Cameras- Handheld Cam	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	1 280	-	-	-	_
Police Forces, Traffic And Street Parking Control	Wheel Clamps	NEW		Growth	Machinery And Equipment	Machinery And Equipment	R-WHOLE OF THE METRO	200	-	-	-	-

R thousand											2022/23 Medium Term Revenue & Expenditure Framework		
Function	Project Description	Туре	MTSF Service Outcome	IUDF	Asset Class	Asset Sub-Class	Ward Location	Audited Outcome 2020/21	Current Year 2021/22 Full Year Forecast	Budget Year 2022/23	Budget Year +1 2023/24	Budget Year +2 2024/25	
Entity Capital expenditure			•			•		130 060	225 752	265 225	276 895	289 355	
Total Capital expenditure									1 641 936	1 280 835	1 339 288	1 387 497	