PERFORMANCE AGREEMENT

MADE AND ENTERED INTO BY AND BETWEEN:

THE MAKHUDUTHAMAGA LOCAL MUNICIPALITY AS REPRESENTED BY MUNICIPAL MANAGER

MOGANEDI RONALD MAISANE

AND

LUBISI NOSIPHO BRIDGETTE

THE SENIOR MANAGER OF INFRASTRUCTURE SERVICES (EMPLOYEE)

FOR THE

FINANCIAL YEAR: 1 JULY 2024 - 30 JUNE 2025

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PERFORMANCE AGREEMENT

ENTERED INTO BY AND BETWEEN:

The Makhuduthamaga Local Municipality herein represented by Moganedi Ronald Maisane in her/his capacity as the Municipal Manager

and

Lubisi Nosipho Bridgette Employee of the Municipality (hereinafter referred to as the **Employee**).

WHEREBY IT IS AGREED AS FOLLOWS:

1. INTRODUCTION

- <u>:</u> The **Employer** has entered into a contract of employment with the **Employee** in terms of section 57(1)(a) of the Local Government: Municipal Systems Act 32 of 2000 ("the Systems Act"). The **Employer** and the **Employee** are hereinafter referred to as "the Parties".
- <u>-</u> Section 57(1)(b)(ii) of the Systems Act, read with the Contract of Employment concluded between the parties, requires the parties to conclude an annual performance agreement within one (1) month after the beginning of each financial year of the municipality.
- <u>.</u>3 outcomes that will secure local government policy goals The parties wish to ensure that they are clear about the goals to be achieved, and secure the commitment of the Employee to a set of

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2. PURPOSE OF THIS AGREEMENT

The purpose of this Agreement is to -

- 2.1 comply with the provisions of Section 57(1)(b),(4A),(4B) and (5) of the Act as well as the employment contract entered into between the parties;
- 2.2 specify objectives and targets defined and agreed with the employee and to communicate to the employer's expectations of the employee-'s and the Budget of the municipality; performance and accountabilities in alignment with the Integrated Development Plan, Service Delivery and Budget Implementation Plan (SDBIP)
- 2.3 specify accountabilities as set out in a performance plan, which forms an annexure to the performance agreement;
- 2.4 monitor and measure performance against set targeted outputs;
- 2.5 job; use the performance agreement as the basis for assessing whether the employee has met the performance expectations applicable to his or her
- 2.6 in the event of outstanding performance, to appropriately reward the employee; and
- 2.7 give effect to the employer's commitment to a performance-orientated relationship with its employee in attaining equitable and improved service

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3 COMMENCEMENT AND DURATION

- <u>ω</u> Performance Plan and Personal Development Plan shall be concluded between the parties for the next financial year or any portion thereof This Agreement will commence on the 1st of July 2024 and will remain in force until 30th June 2025 thereafter a new Performance Agreement,
- 3.2 Performance Plan that replaces this Agreement at least once a year by not later than the beginning of each successive financial year. The parties will review the provisions of this Agreement during June each year. The parties will conclude a new Performance Agreement and
- 3. 3. This Agreement will terminate on the termination of the Employee's contract of employment for any reason
- 3.4 The content of this Agreement may be revised at any time during the above-mentioned period to determine the applicability of the matters agreed
- 3.5 to the extent that the contents of this Agreement are no longer appropriate, the contents shall immediately be revised. If at any time during the validity of this Agreement the work environment alters (whether as a result of government or council decisions or otherwise)

PERFORMANCE OBJECTIVES

- 4.1 The Performance Plan (Annexure A) sets out-
- 4.1.1 the performance objectives and targets that must be met by the **Employee**; and
- 4.1.2 the time frames within which those performance objectives and targets must be met.
- 4.2 objectives; key performance indicators; target dates and weightings The performance objectives and targets reflected in Annexure A are set by the **Employer** in consultation with the **Employee** and based on the Integrated Development Plan, Service Delivery and Budget Implementation Plan (SDBIP) and the Budget of the **Employer**, and shall include key
- 4.2.1 The key objectives describe the main tasks that need to be done

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- 4.2.2 The key performance indicators provide the details of the evidence that must be provided to show that a key objective has been achieved
- 4.2.3 The target dates describe the timeframe in which the work must be achieved
- 4.2.4 The weightings show the relative importance of the key objectives to each other.
- 4.3 Integrated Development Plan. The Employee's performance will, in addition, be measured in terms of contributions to the goals and strategies set out in the Employer's

5 PERFORMANCE MANAGEMENT SYSTEM

- 5.1 The Employee agrees to participate in the performance management system that the Employer adopts or introduces for the Employer, management and municipal staff of the Employer.
- 5.2 performance standards to assist the Employer, management and municipal staff to perform to the standards required The Employee accepts that the purpose of the performance management system will be to provide a comprehensive system with specific
- 5.3 as applicable to the Employee The Employer will consult the Employee about the specific performance standards that will be included in the performance management system
- 5.4 employee's responsibilities) within the local government framework. The Employee undertakes to actively focus towards the promotion and implementation of the KPAs (including special projects relevant to
- 5.5 in the Performance Agreement. The criteria upon which the performance of the Employee shall be assessed shall consist of two components, both of which shall be contained
- 5.5.1 The Employee must be assessed against both components, with a weighting of 80:20 allocated to the Key Performance Areas (KPAs) and the Competency Requirements (CRs) respectively.
- 5.5.2 Each area of assessment will be weighted and will contribute a specific part to the total score
- 5.5.3 KPAs covering the main areas of work will account for 80% and CRs will account for 20% of the final assessment.
- 5.5.4 The total score must determined using the rating calculator.

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5.6 The Employee's assessment will be based on his / her performance in terms of the outputs / outcomes (performance indicators) identified as per attached Performance Plan (**Annexure A**), which are linked to the KPA's, and will constitute 80% of the overall assessment result as per the weightings agreed to between the Employer and Employee:

| 100% | Total |
|-----------|--|
| 15 | Good Governance and Public Participation |
| 15 | Municipal Financial Viability and Management |
| 10 | Local Economic Development (LED) |
| 10 | Municipal Institutional Development and Transformation |
| 50 | Basic Service Delivery |
| Weighting | Key Performance Areas (KPA's) |

5.7 manager, must be subject to negotiation between the municipal manager and the relevant manager. In the case of managers directly accountable to the municipal manager, key performance areas related to the functional area of the relevant

5.8 job should be selected (√) from the list below as agreed to between the Employer and Employee. Three of the CRs are compulsory for Municipal The CRs will make up the other 20% of the Employee's assessment score. CRs that are deemed to be most critical for the Employee's specific

| O1 O | ~ | Companying |
|--------|--------|---|
| ď | ٧ | Knowledge of performance Information Management |
| | ٧ | Service Delivery Analysis and Innovation |
| 10 | ~ | Planning and Organising |
| 5 | ٧ | Moral Competence |
| ហ | ۷ | CORE COMPETENCIES |
| 51 | < | Governance Leadership |
| ហ | ۷ | Change Leadership |
| 15 | ۷ | Financial Management |
| 20 | ٧ | Program and Project Management |
| 5 | ٧ | People Management |
| 10 | ٧ | Strategic Direction and Leadership |
| WEIGHT | ۷. | LEADING COMPETENCIES |
| EES | EMPLOY | COMPETENCY REQUIREMENTS FOR EMPLOYEES |

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| lient Orientation and Customer Focus(Compulsory) | COMPETENCY REQUIREMENTS FOR EMPLO LEADING COMPETENCIES | |
|--|--|-----------|
| OT | YEES WEIGHT | |
| | ient Orientation and Customer Focus(Compulsory) √ | mpulsory) |

6. EVALUATING PERFORMANCE

- .1 The Performance Plan (Annexure A) to this Agreement sets out -
- 6.1.1 the standards and procedures for evaluating the Employee's performance; and
- 6.1.2 the intervals for the evaluation of the Employee's performance
- 6.2 Despite the establishment of agreed intervals for evaluation, the Employer may in addition review the Employee's performance at any stage while the contract of employment remains in force.
- 6.3 Personal growth and development needs identified during any performance review discussion must be documented in a Personal Development Plan as well as the actions agreed to and implementation must take place within set time frames.
- 6.4 The Employee's performance will be measured in terms of contributions to the goals and strategies set out in the Employer's IDP
- 6.5 The annual performance appraisal will involve:
- 6.5.1 Assessment of the achievement of results as outlined in the performance plan:

- (a) Each KPA should be assessed according to the extent to which the specified standards or performance indicators have been met and with due regard to ad hoc tasks that had to be performed under the KPA.
- (b) An indicative rating on the five-point scale should be provided for each KPA
- <u>(c)</u> final KPA score. The applicable assessment rating calculator (refer to paragraph 6.5.3 below) must then be used to add the scores and calculate a

6.5.2 Assessment of the CRs

- (a) Each CR should be assessed according to the extent to which the specified standards have been met.
- (b) An indicative rating on the five-point scale should be provided for each CR.
- <u>O</u> This rating should be multiplied by the weighting given to each CR during the contracting process, to provide a score.
- **a** The applicable assessment rating calculator (refer to paragraph 6.5.1) must then be used to add the scores and calculate a final CR

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6.5.3 Overall rating

An overall rating is calculated by using the applicable assessment-rating calculator. Such overall rating represents the outcome of the performance appraisal.

6.6 The assessment of the performance of the Employee will be based on the following rating scale for KPA's and CRs:

| | specified in the PA and Performance Plan. | | |
|-----------|---|-----------------|-------|
| | performance criteria and indicators as | | |
| | effective results against all significant | | ω |
| | indicates that the Employee has fully achieved | | |
| | expected in all areas of the job. The appraisal | | |
| | Performance fully meets the standards | Fully effective | |
| | year. | | |
| | and fully achieved all others throughout the | | |
| | half of the performance criteria and indicators | | |
| | above fully effective results against more than | expectations | 4 |
| | indicates that the Employee has achieved | above | |
| | standard expected in the job. The appraisal | significantly | |
| | Performance is significantly higher than the | Performance | |
| | | | |
| | throughout the year. | | |
| | maintained this in all areas of responsibility | | |
| | specified in the PA and Performance plan and | | |
| | all performance criteria and indicators as | | |
| | achieved above fully effective results against | | ĊΊ |
| | appraisal indicates that the Employee has | | |
| | expected of an employee at this level. The | performance | |
| | Performance far exceeds the standard | Outstanding | |
| 1 2 3 4 5 | | | |
| Haung | Description | reminology | בפעפו |
| | | Torminology | 2 |
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N Rating ω 4

For purposes of evaluating the annual performance of the municipal manager, an evaluation panel constituted of the following persons must be

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- Chairperson of the performance audit committee or the audit committee in the absence of a performance audit committee;
- 6.7.3 Member of the mayoral or executive committee or in respect of a plenary type municipality, another member of council;
- 6.7.4 Mayor and/or municipal manager from another municipality; and
- Member of a ward committee as nominated by the Executive Mayor or Mayor
- 6.8 For purposes of evaluating the annual performance of managers directly accountable to the municipal managers, an evaluation panel constituted of the following persons must be established -
- Municipal Manager;

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- 6.8.2 Chairperson of the performance audit committee or the audit committee in the absence of a performance audit committee;
- Member of the mayoral or executive committee or in respect of a plenary type municipality, another member of council; and

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- 6.8.4 Municipal manager from another municipality.
- 6.9 The manager responsible for human resources of the municipality must provide secretariat services to the evaluation panels referred to in sub-regulations (d) and (e).

7. SCHEDULE FOR PERFORMANCE REVIEWS

7.1 The performance of each **Employee** in relation to his / her performance agreement shall be reviewed on the following dates with the understanding that reviews in the first and third quarter may be verbal if performance is satisfactory:

First quarter : July – September 2024

: October – December 2024

Second quarter

Third quarter

: January – March 2025

Fourth quarter : April – June 2025

- 7.2 The Employer shall keep a record of the mid-year review and annual assessment meetings
- 7.3 Performance feedback shall be based on the Employer's assessment of the Employee's performance
- 7.4 The Employer will be entitled to review and make reasonable changes to the provisions of Annexure "A" from time to time for operational reasons. The Employee will be fully consulted before any such change is made.



8. DEVELOPMENTAL REQUIREMENTS

The Personal Development Plan (PDP) for addressing developmental gaps is attached as Annexure B.

9. OBLIGATIONS OF THE EMPLOYER

- 9.1 The Employer shall -
- 9.1.1 create an enabling environment to facilitate effective performance by the employee;
- 9.1.2 provide access to skills development and capacity building opportunities:
- 9.1.3 of the Employee; work collaboratively with the Employee to solve problems and generate solutions to common problems that may impact on the performance
- 9.1.4 on the request of the Employee delegate such powers reasonably required by the Employee to enable him / her to meet the performance objectives and targets established in terms of this Agreement; and
- 9.1.5 performance objectives and targets established in terms of this Agreement. make available to the Employee such resources as the Employee may reasonably require from time to time to assist him / her to meet the

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10. CONSULTATION

- 10.1 The Employer agrees to consult the Employee timeously where the exercising of the powers will have amongst others -
- 10.1.1 a direct effect on the performance of any of the Employee's functions:
- 10.1.2 commit the Employee to implement or to give effect to a decision made by the Employer; and
- 10.1.3 a substantial financial effect on the Employer.
- 10.2 The Employer agrees to inform the Employee of the outcome of any decisions taken pursuant to the exercise of powers contemplated in 10.1 as soon as is practicable to enable the Employee to take any necessary action without delay.

11. MANAGEMENT OF EVALUATION OUTCOMES

- The evaluation of the Employee's performance will form the basis for rewarding outstanding performance or correcting unacceptable performance.
- 11.2 A performance bonus of between 5% to 14% of the total remuneration package may be paid to the Employee in recognition of outstanding performance to be constituted as follows:
- 11.2.1 A score of 130% to 149% is awarded a performance bonus ranging from 5% to 9%; and
- 11.2.2 A score of 150% and above is awarded a performance bonus ranging from 10% to 14%
- 11.3 In the case of unacceptable performance, the Employer shall –
- 11.3.1 Provide systematic remedial or developmental support to assist the Employee to improve his or her performance; and

After appropriate performance counselling and having provided the necessary guidance and/ or support as well as reasonable time for unfitness or incapacity to carry out his or her duties. improvement in performance, the Employer may consider steps to terminate the contract of employment of the Employee on grounds of

12. DISPUTE RESOLUTION

- 12.1 Any disputes about the nature of the Employee's performance agreement, whether it relates to key responsibilities, priorities, methods of assessment and/ or any other matter provided for, shall be mediated by -
- The MEC for local government in the province within thirty (30) days of receipt of a formal dispute from the Employee; or
- 12.1.2 Any other person appointed by the MEC.
- 12.1.3 In the case of managers directly accountable to the municipal manager, a member of the municipal council, provided that such member was not part of the evaluation panel provided for in sub-regulation 27(4)(e) of the Municipal Performance Regulations, 2006, within thirty (30) days of receipt of a formal dispute from the employee;

Whose decision shall be final and binding on both parties.

- 13. GENERAL In the event that the mediation process contemplated above fails, clause 20.3 of the Contract of Employment shall apply.
- 13.1 Employer. The contents of this agreement and the outcome of any review conducted in terms of Annexure A may be made available to the public by the
- 13.2 effects of existing or new regulations, circulars, policies, directives or other instruments Nothing in this agreement diminishes the obligations, duties or accountabilities of the Employee in terms of his/ her contract of employment, or the

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13.3 The performance assessment results of the municipal manager must be submitted to the MEC responsible for local government in the relevant province as well as the national minister responsible for local government, within fourteen (14) days after the conclusion of the assessment.

Thus done and signed at Jane furse, Makhuduthamaga Local Municipality on this day the 1st of July 2024.

AS WITNESSES:

EMPLOYEE

AS WITNESSES:

MUNICIPAL MANAGER



SERVICE DELIVERY BUDGET IMPLEMENTATION PLAN **SCORE CARDS PERFORMANCE** 2024/2025

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KPA 2: BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT

Strategic Objective:

- 1.To ensure provision, coordination and maintenance of quality basic services to communities.
- 2. To promote social cohesion, road safety management, environmental welfare and disaster management for the municipality.

| Total Number of Indicators | Total Number of Annual Targets | Total Number of Adjusted Targets |
|----------------------------|--------------------------------|----------------------------------|
| 26 | 26 | 0 |

| | | | | | o o | to | Tribal Office | Tribal Office | Magolego | | Mapitsane | | |
|----------|----------|------------|------------|-------------|-----------------------------|------------|---------------|---------------|--------------|------------------|-------------|------------|------|
| | | on | | | to Magolego | Mapitsane | to Magolego | to Magolego | Mapitsane to | within | Maila | | |
| | | Completi | | | Mapitsane | Maila | Mapitsane | Mapitsane | Maila | villages | road from | Services | |
| | | Report/ | | | from Maila | road from | from Maila | from Maila | road from | accessibility of | n of access | ture | |
| <u>ئ</u> | R20 000 | Progress | 0 | 0 | 5 km of road | 5 km of | 5 km of road | 5 km of road | No of km | To improve | Constructio | Infrastruc | BS02 |
| | | | | | | | | | | | K) | | |
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| | | | up to box | | | | cutting 30 | | box cutting | | | | |
| | | | d phase 2 | nt | | | to by box | | up to up to | | | | |
| | | | constructe | establishme | | | phase 2 up | Phase 01) | constructed | | 2(5km) | | |
| | | Φ | to be | up to site | Molepane | | constructed | constructed | be | maga | Phase | | |
| | | Certificat | Molepane | constructed | Mokwete to | | be . | Molepane | phase 2 to | Makhudutha | Molepane | | |
| | | On | ί ε | be | of 5km road | | i managara | TATOW WORK | INTOTEDATIE | WILLIAM | MIOWWELE | | |
| | | 1 | | Molepane to | construction | | Malamana | Maleuratata | Molosos | | Moleuntoto | | |
| | | Completi | Mokwete | Mokwete to | for | | Mokwete to | from | Mokwete to | villages | from | Services | |
| | | Report/ | from | from | contractor | | from | access road | road from | accessibility of | n of road | ture | |
| သ | R9 000 | Progress | 5km road | 5km road | To appoint | 0 | 5km road | 5 km of | No of km | To improve | Constructio | Infrastruc | BS01 |
| | | | | | | | | | | | | | |
| | ('R000') | | | | | | | | | | | | |
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| | 2024/202 | CATION | π 4 | ω | N | R 1 | 2024/2025 | | INDICATO | | | | |
| | | VERIFI | QUARTE | QUARTER | QUARTER | QUARTE | | - 1 | ANCE | OBJECTIVE | | | |
| NGS | BUDGET | 유 | | | | | TARGET | | PERFORM | E | | ORATE | |
| WEIGHTI | ANNUAL | MEANS | | TARGETS | 2024/2025 QUARTERLY TARGETS | 2024/2025 | ANNUAL | BASELINE | KEY | ASURAB | PROJECT | DIRECT | NO. |

| NO. | DIRECT | PROJECT | | PERFORM ANCE INDICATO R. | BASELINE | | TARGET 2024/2025 | 2024/2025 QUARTE 5 R 1 | 2024/2025 QUARTE 5 R 1 | 2024/2025 Q QUARTE 5 R 1 | 2024/2025 QUARTERLY T QUARTE QUARTER 5 R 1 2 Magglego Tribal Office | 2024/2025 QUARTERLY TARGETS QUARTE QUARTER QUARTER QUARTE R 4 Maggiego Tribal Office |
|------|--------------------------------|--|--|---|--|--|---|------------------------|------------------------------|---------------------------|--|---|
| | | to Magolego Tribal Office(5km | Makhudutha maga | Tribal Office constructed by 30 June 2025 | constructed up to sub base layer | constructed by 30 June 2025 | Magolego Tribal Office constructed up to Surfacing Layer | | Tribal Office constructed | Tribal Office constructed | Tribal Office constructed | Tribal Office Certificat constructed e |
| BS03 | Infrastruc ture Services | Construction of Madibong internal road (3.2km) | To improve accessibility within Makhudutha maga | To develop detailed design for construction of Madibong internal road by 30 June 2025 | Inception designs developed for construction of Madibong internal road | Detailed design developed for construction of Madibong internal road by 30 June 2025 | Detailed design developed for constructio n of Madibong internal road | | 0 | 0 | | 0 |
| BS04 | Infrastruc ture Services | Construction of Grade A DLTC station | To improve service through provision of Grade A DLTC station | To develop detailed design for Grade A DLTC station by 30 June 2025 | New indicator | Detailed design developed for Grade A station by 30 June 2025 | 0 | | 0 | 0 | | 0 |
| BS05 | Infrastruc ture Services | n of access road from Tsopaneng | To improve accessibility within | To develop inception design for construction of road from | New indicator | Inception design developed for construction | 0 | | 0 | 0 | 0 | 0 |





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|------------------|-------------|---------------|------------------------|--------------|--------------|---------------|--------------|--------------|---------------|------------|
| | | OBJECTIVE | ANCE INDICATO R. | | 2024/2025 | QUARTE R 1 | QUARTER 2 | QUARTER 3 | QUARTE R 4 | VERIFI |
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| | | | | | | | | | | |
| | to Moela | Makhudutha | Tsopaneng to | | of road from | | | | n of road | |
| | /Kgopane | maga | Moela | | Tsopaneng | | | | from | |
| | | | Kgopane by | | to Moela | | | | Tsopaneng | |
| | 0 | | 30 June 2025 | | Kgopane | | | | to Moela | |
| | | | | | | | | | Kgopane | |
| BS06 Infrastruc | Constructio | To improve | To develop | New | Detailed | Detailed | 0 | 0 | 0 | Progress |
| _ | n of Access | accessibility | Detailed | Indicator | designs for | designs for | | | | Report/ |
| Services | road from | within | designs for | | construction | constructio | | | | Completi |
| | Phaahla/M | Makhudutha | construction | | 18.7km of | n 18.7km | | | | on |
| | amatjekele | maga | of 18.7km of | | access road | of access | | | | Certificat |
| | to | | access road | | from | road from | | | | Ф |
| | Masehlane | | from | | Phaahla/Ma | Phaahla/M | | | | |
| | ng(18.7km) | | Phaahla/Ma | | matjekele | amatjekele | | | | |
| | | | matjekele to | | to | to | | | | |
| | | | Masehlaneng | | Masehlanen | Masehlane | | | | |
| | | | by 30 June | | g developed | ng | | | | |
| | | | 2025 | | by 30 June | developed. | | | | |
| | | | | | 2025 | | | | | |
| BS 07 Infrastruc | Constructio | To improve | No of km of | Advertiseme | 4.5 km of | 0 | 0 | 0 | 4.5 km of | Progress |
| ture | n of access | accessibility | access road | nt for | access road | | | | access | Report/ |
| Services | road from | within | from motor | appoint of | from motor | | | | road from | Completi |
| | Motor gate | Makhudutha | gate | contractor | gate | | | | motor gate | on |
| | Wonderboo | maga | Wonderboom | for the | Wonderboo | | | | Wonderboo | Certificat |
| | m to R579 | , | to R579 | construction | m to R579 | | | | m to R579 | е |
| | (10km) | | constructed | of 5KM | constructed | | | | constructe | |
| | | | up to road | access road | up to road | | | | d up to | |
| | | | bed by 30 | from Motor | bed by 30 | | | | roadbed | |
| | | | June 2025 | gate | June 2025 | | | | | |
| | | | | | | | | | | |

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| ω | R8 000 | Progress Report | 0 | 3.5 of km access road from Glen Cowie old post office to Phokwane constructed up to Box Cutting by 30 June 2025 | 0 | 0 | 3.5 of km access road from Glen Cowie old post office to Phokwane constructed up to Box Cutting by 30 June 2025 | 3.5 km of access road from Glen Cowie Old Post Office to Phokwane constructed (phase 1) | No of km access road from Glen Cowie old post office to Phokwane constructed up to Box Cutting by 30 June 2025 | To improve accessibility within Makhudutha maga | Construction of access road from Glen Cowie old post office to Phokwane phase 2 | Infrastruc ture Services | BS09 |
|-----|---|---|---|---|--|----------------------------|---|---|--|---|---|--------------------------------|------|
| 4. | R12 000 | Progress Report/ Completi on Certificat e | 5 km of access road from Molebeledi /Mamatjek ele to Masemola Moshate constructe d selected layer | 5 km of access road from Molebeledi // Mamatjekel e to Masemola Moshate constructed up to site establish | Appointmen t of the contractor for the construction of 5km access road from Molebeledi /Mamatjekel e to Masemola Moshate | 0 | 5 km of access road from Molebeledi //Mamatjekel e to Masemola Moshate constructed selected layer by 30 June 2025 | Advertiseme nt for appoint of contractor for access road from Molebeledi //Mamatjekel e to Masemola Moshate | No of km of access road from Molebeledi /Mamatjekel e to Masemola Moshate constructed up to selected layer by 30 June 2025 | To improve accessibility within Makhudutha maga | Constructio n of access road from Molebeledi //Mamatjek ele to Masemola Moshate (5km) | Infrastruc ture Services | BS08 |
| | | | | | | | | Wonderboo m to R579 | | | | | |
| NGS | ANNUAL BUDGET 2024/202 5 ('R000') | MEANS OF VERIFI CATION | QUARTE R 4 | TARGETS QUARTER 3 | QUARTERLY TARGETS QUARTER QUARTE 2 3 | 2024/2025 QUARTE R 1 | TARGET 2024/2025 | BASELINE | KEY PERFORM ANCE INDICATO R. | MEASURAB LE OBJECTIVE | PROJECT | ORATE | NO. |

| 5 | OBJECTIVE | ANCE | | 2024/2025 | QUARTE R 1 | QUARTER 2 | QUARTER 3 | 5 |
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| struc | - | To develop | New | Detailed | 0 | Advertise | Inception | Detailed |
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| Services n of access | | design for | | construction | | the | construction | constructio |
| road from | rom within | construction | | of access | | consultant | of access | n of access |
| Moloi to | to Makhudutha | of access | | road from | | for detailed | road from | road from |
| Phushulan | _ | road from | | Moloi to | | design | Moloi to | Moloi to |
| g (10km) | | Moloi to | | Phusulang | | development | Phusulang | Phusulang |
| | | Phusulang | | Developed | - | for | Developed | Developed |
| | | by 30 June | | by 30 June | | construction | , | , |
| | | 2025 | | 2025 | | of access | | |
| | | | | | | road from | | |
| | | | | | | Phusulang | | |
| BS 11 Infrastruc Repair and | r and To improve | No of | 40 Existing | 40 Existing | 10 Existing | 10 Existing | 10 Existing | 10 |
| ture Maintenan | | Existing | roads, | roads, | roads, | roads, | roads, | Existing |
| Services ce of roads, | _ | roads, | Bridges and | bridges and | Bridges | Bridges and | Bridges and | roads, |
| bridges | s within | bridges and | storm water | storm water | and storm | storm water | storm water | Bridges |
| and storm | orm Makhudutha | storm water | maintained | maintained | water | maintained | maintained | and storm |
| water | maga | maintained | | within MLM | maintained | | | water |
| | | within MLM by 30 June | | by 30 June 2025 | | | | maintaine d |
| | | 2025 | | | | | | |
| ıstruc | | No of | 15 Existing | 10 Existing | 3 Existing | 3 Existing | 2 Existing | 2 Existing |
| ture and Services Maintenan | enan service | electricity infrastructur | electricity infrastructu | electricity infrastructu | electricity infrastruct | electricity infrastructu | electricity infrastructu | electricity infrastruct |
| | | e maintained | ne nastructu | ne mastructu | ure | re | re | ure |
| electricity | | within MLM | maintained | maintained | maintained | maintained | maintained | maintaine |
| Infrastruct | truct | by 30 June 2025 | | within MLM | | | | d |

N.B. C.M.

| NO. | DIRECT | PROJECT | MEASURAB | PERFORM | BASELINE | ANNUAL | 2024/2025 | QUARTERLY TARGETS | TARGETS | | | MEANS |
|-------|------------|-------------|----------------|------------------------|-----------------------|--------------------|----------------|----------------------------|---------------|---------------|----------------|----------------------|
| | | | OBJECTIVE | ANCE INDICATO R. | | 2024/2025 | QUARTE R 1 | QUARTER 2 | QUARTER 3 | QUARTE R 4 | RTE 4 | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | by 30 June 2025 | | | | | | |
| | | | | | | | | | | | | |
| BS 13 | Infrastruc | Repairs | To improve | No of repairs | 10 Existing Municipal | 10 repairs and | 3 Municipal | 3 Municipal facilities/oth | 2 Municipal | 2 | 2 Municipal | Maintena nce |
| 1 | ture | Maintenan | service | maintenance | facilities/oth | maintenanc | facilities/ot | er assets | er assets | fac | facilities/ot | |
| | Services | ce of other | delivery | of other | er assets | e of other | her assets | maintained | maintained | he | her assets | |
| | | assets | infrastructure | assets | | assets | maintained | | | ma | maintaine | intaine |
| | | | | maintained | | maintained | | | | ф | | |
| | | | | within MLM | | within MLM | | | | | | |
| | | | | 9095 | | 9095 | | | | | | |
| | | | | 2025 | | 2025 | | | | | | |
| BS14 | Infrastruc | Constructio | To improve | No of km of | Detailed | 3.56km of | 3.56 km of | 3.56 km of | 3.56 km of | 3.5 | 3.56 km of | 6 km of Progress |
| | ture | n of Kome | accessibility | access road | Designs | access road | access road | access road | access road | acc | access | |
| | Services | internal | within | for Kome | | for Kome | for Kome | for Kome | for Kome | roa | road for | |
| | | road phase | Makhudutha | internal | | Internal | Internal | Internal | Internal | K | Kome | |
| | | 2 (3.56km) | maga | street (phase | | street street | street | street street | street street | In | Internal | ternal Certificat |
| | | | | 2) | | (phase 2) | street | (phase 2) | (phase 2) | st | street | |
| | | | | constructed | | constructed | (phase 2) | constructed | constructed | st | street | reet |
| | | | | up to base | | up to base | constructed | up to | up to sub- | <u>-</u> | (phase 2) | phase 2) |
| | | | | layer by 30 | | layer by 30 | up to | selected | base layer | С | constructe | onstructe |
| | | | | June 2025 | | June 2025 | roadbed | layer | | Ь | d up to | up to |
| | | | | | | | | | | ~ | base layer | base layer |
| BS 15 | Infrastruc | Constructio | To improve | No of km of | 6.5 KM of | 6.5 km of | 6.5 km of | 6.5 km of | 6.5 km of | | 6.5 km of | 5.5 km of Progress |
| | ture | n of access | accessibility | access road | Access road | access road | access road | access road | access road | а | access | |
| | Services | road from | within | from | from | from | fi'om | firom | fiom | 170 | road from | mo. |
| | | Mathapisa/ | Makhudutha | Soetveld/Mat | Soetveld/Ma | Soetveld/Ma | Soetveld/M | Soetveld/Ma | Soetveld/Ma | So | Soetveld/M | ÷ |
| | | Soetveld to | maga | hapisa to Ga- | thapisa to | thapisa to | athapisa to | thapisa to | thapisa to | at | athapisa to | hapisa to Certificat |
| | | Kgaruthut | | Mampane | Ga | Ga- | Ga- | Ga- | Ga- | <u> </u> | Ga- | ra- e |
| | | hu/Ga- | | Thabeng | Mampane | Mampane | Mampane | Mampane | Mampane | _ | Mampane | Mampane |

1-8 RIM

| BS17 | BS16 | | NO. |
|--|---|---|---|
| Infrastruc ture Services | Infrastruc ture Services | | DIRECT |
| Construction of access road from Brooklyn to Makoshala (3.2km) | Constructio n of Cabrieve Internal Road (4.12km) | Mampane Thabeng (6.5km) | PROJECT |
| To improve accessibility within Makhudutha maga | To improve accessibility within Makhudutha maga | | MEASURAB LE OBJECTIVE |
| To develop detailed design for construction of 3.2 km of access road from Brooklyn to Makoshala by June 2025 | No of km access road for Cabrieve internal road constructed up to base layer by 30 June 2025 | constructed by 30 June 2025 | KEY PERFORM ANCE INDICATO R. |
| Designs | New Indicator | thabeng constructed up to site establishme nt | BASELINE |
| Detailed design for construction of 3.2 km of access road from Brooklyn to Makoshala developed by June 2025 | 4,12 km of access road of Cabrieve internal road constructed up to base layer by June 2025 | Thabeng constructed by 30 June 2025 | ANNUAL TARGET 2024/2025 |
| 0 | advertise appointme nt of consulatan t for the 4.12 km of access road of Cabrieve internal road | Thabeng constructed up to roadbed layer | 2024/2025 (QUARTE R 1 |
| 0 | Detailed Design developed for the 4.12 km of access road of Cabrieve internal road | Thabeng constructed up to sub-base layer | QUARTERLY TARGETS QUARTER QUARTE 2 3 |
| 0 | 4.12 km of access road of Cabrieve internal road constructed up to subbase layer | Thabeng constructed up to base layer | QUARTER |
| Detailed design for construction of 3.2 km of access road from Brooklyn to Makoshala developed | 4.12 km of access road of Cabrieve internal road constructe d up to base layer | Thabeng constructe d | QUARTE R 4 |
| Progress Report/ Completi on Certificat e | Progress Report/ Completi on Certificat e | | MEANS OF VERIFI CATION |
| R2 500 | R 7 385 | | ANNUAL BUDGET 2024/202 5 ('R000') |
| င္ | OT. | | WEIGHTI NGS |

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| | CRATE | | ח | | | TARGET | | | | | 2 | | 200 |
|--------|------------|-------------|-----------------|------------------|-----------|---------------|---------------|--------------|--------------|---------------|------------|----------|-----|
| | - 0 | | OBJECTIVE | ANCE INDICATO R. | | 2024/2025 | QUARTE R 1 | QUARTER 2 | QUARTER 3 | QUARTE R 4 | NOTE | 2024/202 | |
| | | | | | | | | | | 1 | | ('R000') | |
| BS18 1 | Infrastruc | Procureme | To improve | No of | New | 05 | 0 | 0 | 05 | 0 | Delivery | R10 800 | כנ |
| | | nt of | effectiveness | specialized | indicator | specialized | | | specialized | | note | | (|
| 70 | Services | Specialized | of the landfill | waste | | waste | | | waste | | | | |
| | | Waste | site | vehicles | | vehicles | | | vehicles | | | | |
| | | vehicle | | procured by | | procured by | | | procured | | | | |
| | | (Roller | | 30 June 2024 | | 30 June | | | | | | | |
| | | compactor, | | | | 2024 | | | | | | | |
| | | Backhoe | | | | | | | | | | | |
| | | loader, | | | | | | | | | | | |
| | | water | | | | | | | | | | | |
| | | tanker, | | | | | | | | | | | |
| | | motor | | | | | | | | | | | |
| | | grader and | | | | | | | | | | | |
| | | tipper | | | | | | | | | | | |
| | | truck) | | | | | | | | | | | |
| BS 19 | | Installatio | To improve | No of | New | 50 | 50 | 50 | 50Househol | 50 of | Progress | R1 000 | ω |
| | Infrastruc | n of | Access to | Households/s | Indicator | Househols/st | Households | Households/ | ds/stands | Household | Report/ | | |
| _ | ture | electrical | electric | tands | | ands | /stands | stands with | with | s/stands | Completi | | |
| 7.5 | Services | infrastruct | energy for | provided | | provided | with | electrical | electrical | provided | on | ā | |
| | | ure | household | with access | | with access | electrical | infrastructu | infrastructu | with | Certificat | , | |
| | | | | to electrical | | to electrical | infrastruct | re installed | re installed | access to | е | | |
| | | | | infrastructur | | infrastructu | ure | at Soetveld | at Soetveld | electrical | | | |
| | | | | e at Soetveld | | re at | installed at | up to MV | up to | infrastruct | | | |
| | | | | by 30 June | | Soetveld by | Soetveld | line | Transformer | ure | | | |
| | | | | 2025 | | 30 June | up to site | installation | œ | | | | |
| | | | | | | 2025 | establishm | | installation | | | | |
| | | | | | | | ent | | | | | | |

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| R800 | Progress Report/ Completi on Certificat e | Household s/stands provided with access to electrical infrastruct ure at Makhutso | Households/ stands with electrical infrastructu re installed at makhutso up to Transformer s installation | 40 Households/ stands with electrical infrastructu re installed at Makhutso up to MV line installation | Households /stands with electrical infrastruct ure installed at Makhutso up to site establishm ent | households/s tands provided with access to electrical infrastructu re at Makhutso by 30 June 2025 | Indicator Indicator | Households/s tands with access to electrical infrastructur e at Makhutso by 30 June 2025 | | n of electrical infrastruct ure | Services | |
|------|--|---|---|--|---|--|----------------------|--|-------------------------------------|--|--------------------|------|
| | | | installation | | | | | No of | To improve | Installatio | Infrastruc | BS21 |
| £ « | Progress Report/ Completi on Certificat e | Household/ stands provided with access to electrical infrastruct ure at Mabintane | Households/ stands with electrical infrastructu re installed at Mabintane up to Transformer s | Households/ stands with electrical infrastructu re installed at Mabintane up to MV line installation | Households /stands with electrical infrastruct ure installed at Mabintane up to site establishm ent | Households/ stands provided with access to electrical infrastructu re at Mabintane by 30 June 2025 | Indicator | tands provided with access to electrical infrastructur e at Mabintane by 30 June 2025 | electric energy for household | electrical infrastruct ure | Services | |
| | | | | 169 | 162 | 162 | New | No of | To improve | Installatio n of | Infrastruc ture | BS20 |
| Z | VERIFI CATION | QUARTE R 4 | QUARTER 3 | QUARTER 2 | QUARTE R 1 | 2024/2025 | | INDICATO R. | | | | 11 |
| 33 | MEANS | | TARGETS | QUARTERLY TARGETS | 2024/2025 | TARGET | BASELINE | PERFORM | LE OR IECTIVE | | ORATE | |

7 Dim.

27

| 7 | BS24 | DCG | BS222 |
|---|--|---|--|
| ture Services | Infrastruc Infrastruc | | |
| | | ture Services | ORATE |
| | Installatio n of electrical infrastruct ure | n of electrical infrastruct ure | PROJECT |
| Access to t electric F | œ . | Access to electric energy for household | MEASURAB LE OBJECTIVE |
| No of Households/s I tands provided with access | No of Households/s tands provided with access to electrical infrastructur e at Leeukraal by 30 June 2025 | Households/s tands stands provided with access to electrical infrastructur e at Hlalanikahle by 30 June 2025 | PERFORM ANCE INDICATO R. |
| New Indicator I p | New Indicator | Indicator | BASELINE |
| Households/ I stands provided v | Households/ stands provided with access to electrical infrastructu re at Leeukraal by 30 June 2025 | Households/ stands provided with access to electrical infrastructu re at Hlalanikahl e by 30 June 2025 | ANNUAL TARGET 2024/2025 |
| 170 170 Households Households/stands stands with electrical | Households // Stands with electrical infrastruct ure installed at Leeukraal up to site establishm ent | Households /stands with electrical infrastruct ure installed at Hialanikah le up to site establishm ent | 2024/2028 QUARTE R 1 |
| 170 Households/ stands with electrical | 130 Households/ stands with electrical infrastructu re installed at Leeukraal up to MV line installation | Households/ stands with electrical infrastructu re installed at Hlalanikahl e up to MV line installation | 2024/2025 QUARTERLY TARGETS QUARTER QUARTE R 1 2 3 |
| 170 Households/ stands with electrical | Households/ stands with electrical infrastructu re installed at Leeukraal up to Transformer s installation | 70 Households/ stands with electrical infrastructu re installed at Hlalanikahl e up to Transformer s installation | QUARTER 3 |
| 170 Household s/stands | 130 stands provided with access to electrical infrastruct ure at Leeukraal | Household s stands provided with access to electrical infrastruct ure at Hlalanika hle | QUARTE R 4 |
| Progress F Report/ Completi | Progress Report/ Completi on Certificat e | Progress Report/ Completi on Certificat e | MEANS OF VERIFI CATION |
| R 3 100 2 | R 2 600 | R1 400 | ANNUAL BUDGET 2024/202 5 |
| | Co | 13 | WEIGHTI |

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| 8 | | | |
|--|---|---|---|
| 5520 | | BS25 | |
| Intrastruct ure Services | Services | Infrastruct | ORATE |
| Installation of 24 KM of 22KV line | of electrical infrastructur e | ure | |
| To improve Access to electric energy for households | Access to electric energy for households | household | |
| No km of 22KV line installed from Mamatjekele to Ga-moloi for 22 KV | Households/st ands provided with access electrical infrastructure installed at Ga Moloi by 30 June 2025 | to electrical infrastructur e at Mohlarekom a by 30 June 2025 | PERFORM E ANCE INDICATO R. |
| Poles installed for 24km from Mamatjekele to Ga-moloi | Households/s tands provided with access electrical infrastructure installed at Ga Moloi up to digging and planting of poles | | BASELINE |
| 24 KM of 22KV line installed from Mamatjekele to Ga-moloi | stands provided with access to electrical infrastructure at Ga Moloi by 30 June 2025 | to electrical infrastructu re at Mohlarekom a by 30 June 2025 | TARGET 2024/2025 |
| 0 | 0 | infrastruct ure installed at Mohlareko ma up to site establishm ent | 2024/202 QUARTE R 1 |
| 24 KM of 22KV line installed from Mamatjekele to Ga-moloi | 0 | re installed at Mohlarekom a up to MV line installation | 2024/2025 QUARTERLY TARGETS QUARTE QUARTER QUARTE R 1 2 3 |
| 0 | 0 | re installed at Mohlarekom a up to Transformer s installation | QUARTER 3 |
| 0 | 550 of stands provided with access to electrical infrastructu re at Ga | access to electrical infrastruct ure at | QUARTE R 4 |
| Completi I on certificat | Completi on Certificat e | Certificat e | MEANS OF VERIFI CATION |
| R100 4 | R100 | (ROOO) | |
| | 42 | | WEIGHTI |

Ram. D.B

| Total | BS26 | , O |
|-------|---|-----------------------------|
| | Infrastruct ure Services | DIRECT |
| | Installation of electrical infrastructur e | PROJECT |
| | To improve Access to electric energy for households | MEASURAB LE OBJECTIVE |
| | Ine by 30 June 2025 No of households/st and provided with electrical infrastructure at Kgwaripe by 30 June 2025 | PERFORM ANCE |
| | for 22 KV line New indicator | BASELINE |
| 2025 | by 30 June 2025 20 of households/s tand provided with electrical infrastructure at Kgwaripe by 30 June | |
| | O 71 | 2024/2025 QUARTE |
| | 0 8 | 2024/2025 QUARTER QUARTER |
| | 20 of households/s tand provided with electrical infrastructure at Kgwaripe | TARGETS |
| | DUARTE 4 | |
| | CATION Completi on certificat e | MEANS |
| | Part | ANNUAL |
| | 20 | WEIGHTI |

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KPA 3: LOCAL ECONOMIC DEVELOPMENT (LED)

Strategic Objective: To stimulate economic development through SMMEs support, LED projects, private and public sector investments.

| NO. | | | .00 | Total |
|----------------------|---|---|---|-------|
| CTOR | | | - ordi Nortiber of Indicators | |
| PROJECT | | | licators | |
| CTOR PROJECT MEASURA | - | | Total Nu | |
| KEY | | - | Total Number of Annual Targets | |
| BASELIN | | | argets | |
| ANNUAL | - | | Total number | |
| 2024/2025 2114 | | and | Total number of Annual Adjusted Targets | |

| SIGNATURES | | Total | | | 10000 | | |
|------------|------|-------|-------------------------|------------------------------------|-----------|---------------|--------------------------------|
| JRES | | | | UCTU RE | ASTR | 1 | CTOR ATE |
| | | - | | | R EPWP | | |
| | | | | | VP | | |
| | | | | unemployme nt and poverty | Alleviate | | BLE OBJECTIVE |
| | | | by 30 June 2025 | opportunities created through EPWP | No of job | | PERFORMA NCE NDICATOR |
| | | | EPWP | opportuniti es created | 142 job | | BASELIN |
| | | | June 2025 | opportunities created through | 142 job | | ANNUAL TARGETS 2024/2025 |
| | | 2024 | through EPWP by 30 June | opportuniti es created | 149 :- 6 | QUARTE R 1 | 2024/2 |
| | | | | c | | QUART ER 2 | 2025 QUAF |
| | | | | 0 | | QUARTE R3 | 4/2025 QUARTERLY TARGETS |
| | | | | 0 | ; | QUARTE | |
| | | | 110 | ntract of aployme | | TION | MEANS |
| | æ | | | R4 900 | 200 | 5 | MEANS ANNUAL OF BUDGET |
| | 700% | | | Oï | | | WEIGHTI |

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Senior Manager Infrastructure Service's Signature:

Date: 37/06/2007

Moganech. R.W.