

# POLOKWANE MUNICIPALITY



## PERFORMANCE AGREEMENT

**2024/25**

(1 July 2024)

**MR. MESHACK THABA**

**DIRECTOR: WATER AND SANITATION SERVICES**

**PERFORMANCE AGREEMENT**

**MADE AND ENTERED INTO BY AND BETWEEN:**

**THE POLOKWANE MUNICIPALITY**

**AS REPRESENTED BY THE MUNICIPAL MANAGER**

**MS. THUSO NEMUGUMONI**

(herein and after referred to as the Employer)

**AND**

**DIRECTOR: WATER AND SANITATION SERVICES**

**Ms. MESHACK THABA  
Mr.**

(herein and after referred to as the Employee)

**FOR THE**

**FINANCIAL YEAR:**

**01 JULY 2024 – 30 JUNE 2025**

*TUPN*

## **1. INTRODUCTION**

- 1.1 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";
- 1.2 Section 57(1)(b) of the Systems Act, read with the Contract of Employment concluded between the parties, requires the parties to conclude an annual performance agreement;
- 1.3 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 outcomes that will secure local government policy goals;
- 1.4 The Parties wish to ensure that there is compliance with Sections 57 (4A), 57 (4B) and 57 (5) of the Systems Act;
- 1.5 In this Agreement, the following terms will have the meaning ascribed thereto:
  - 1.5.1 "this Agreement" – means the performance Agreement between the Employer and the Employee and the Annexures thereto;
  - 1.5.2 "the Executive Committee" – means the Executive Committee of council constituted in terms of the Structures Act (Local Government: Municipal Structures Act 117 of 1998) as represented by its chairperson, the Mayor;
  - 1.5.3 "the Employee" means the **Director: Water and Sanitation Services** appointed in terms of Section 56 of the Systems Act;
  - 1.5.4 "the Employer" = means Polokwane Municipality; and
  - 1.5.5 "the parties" means the Employer and the Employee.

## **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 in terms of the key performance indicators and targets defined and agreed with the employee and to communicate to the employee the employer's expectations of the employee's performance and accountabilities in alignment with the Integrated Development Plan, Service Delivery and Budget Implementation Plan (SDBIP) and the Budget of the municipality;
- 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 Use the Performance Agreement as the basis for assessing whether the employee has met the performance expectations applicable to his or her job;
- 2.6 In the event of outstanding performance, to appropriately reward the employee;
- 2.7 Give effect to the employer's commitment to a performance-orientated relationship with its employee in attaining equitable and improved service delivery.

### **3. COMMENCEMENT AND DURATION**

- 3.1 This Agreement will commence on **01 July 2024** and will remain in force until **30 June 2025** thereafter a new Performance Agreement, Performance Plan and Personal Development Plan shall be concluded between the parties for the next financial year or any portion thereof;
- 3.2 The parties will conclude a new Performance Agreement that replaces this Agreement at least once a year by not later than 31<sup>st</sup> of July of the succeeding financial year;
- 3.3 This Agreement will terminate on the termination of the Employee's contract of employment for any reason; and
- 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 upon;

TCN

- 3.5 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) to the extent that the contents of this Agreement are no longer appropriate, the contents shall immediately be revised

#### **4. PERFORMANCE OBJECTIVES**

4.1 The Performance Plan (Annexure A) sets out-

- 4.1.1 The performance objectives, key performance indicators and targets that must be met by the Employee;
- 4.1.2 The time frames within which those performance objectives and targets must be met; and.
- 4.1.3 The core competency requirements (Annexure C – definitions) as the management skills regarded as critical to the position held by the Employee

4.2 The performance objectives, key performance indicators 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:

- 4.2.1 key objectives that describe the main tasks that need to be done;
- 4.2.2 key performance indicators that provide the details of the evidence that must be provided to show that a key objective has been achieved;
- 4.2.3 target dates that describe the time frame in which the targets must be achieved; and
- 4.2.4 weightings showing the relative importance of the key objectives to each other;

4.3 The Personal Development Plan (Annexure B) sets out the employee's personal development requirements in line with the objectives and targets of the Employer; and

4.4 The Employee's performance will, in addition, be measured in terms of contributions to the goals and strategies set out in the Employer's Integrated Development Plan.

## **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 The Employee accepts that the purpose of the performance management system will be to provide a comprehensive system with specific performance standards to assist the Employer, management and municipal staff to perform to the standards required;
- 5.3 The Employer will consult the Employee about the specific performance standards that will be included in the performance management system as applicable to the Employee;
- 5.4 The Employee undertakes to actively focus towards the promotion and implementation of the KPAs (including special projects relevant to the employee's responsibilities) within the local government framework;
- 5.5 The criteria upon which the performance of the Employee shall be assessed shall consist of two components, Operational Performance (in the form of key performance indicators (KPIs) under specific Key Performance Areas (KPAs)) and Core Competency Requirements (CCRs), both of which shall be contained in the Performance Agreement.
  - 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 Core Competency Requirements (CCRs) 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 CCRs will account for 20% of the final assessment.
- 5.6 The Employee's assessment will be based on his / her performance in terms of the key performance indicator outputs / outcomes 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:

| KPA No. | Key Performance Areas                                  | 100%             |
|---------|--|------------------|
| 1       | Municipal Institutional Development and Transformation | N/A              |
| 2       | Basic Service Delivery                                 | 80%              |
| 3       | Local Economic Development (LED)                       | N/A              |
| 4       | Municipal Financial Viability and Management           | N/A              |
| 5       | Good Governance and Public Participation               | 20%              |
|         |  | Converted to 80% |

- 5.7 Manager's responsibilities are also directed in terms of the abovementioned key performance areas. In the case of managers directly accountable to the Municipal Manager, other key performance areas related to the functional area of the relevant manager can be added subject to negotiation between the municipal manager and the relevant manager
- 5.8 The CCRs will make up the other 20% of the Employee's assessment score. CCRs that are deemed to be most critical for the Employee's specific job should be selected (✓) from the list below as agreed to between the Employer and Employee. Three of the CCRs are compulsory for Municipal Managers:

| CORE MANAGERIAL COMPETENCIES <sup>1</sup> | ✓<br>2 | WEIGHTING %      | LEVEL <sup>3</sup> |
|---|--------|------------------|--------------------|
| Strategic Capability and Leadership       |        | 10               |                    |
| Programme and Project Management          |        | 10               |                    |
| Financial Management                      | ✓      | 5                |                    |
| Change Management                         |        | 5                |                    |
| Knowledge Management                      |        | 5                |                    |
| Service Delivery Innovation               |        | 10               |                    |
| Problem Solving and Analysis              |        | 15               |                    |
| People Management and Empowerment         | ✓      | 10               |                    |
| Client Orientation and Customer Focus     | ✓      | 5                |                    |
| Communication                             |        | 10               |                    |
| Accountability and Ethical Conduct        |        | 15               |                    |
| TOTAL PERCENTAGE                          |        | 100%             |                    |
|   |        | Converted to 20% |                    |

<sup>1</sup>As published and defined within the Draft Competency Guidelines,

1CPN

Government Gazette 23, March 2007

<sup>2</sup>✓ Compulsory for municipal manager

<sup>3</sup>Proficiency level (1, 2 or 3) as stipulated in the Draft Competency

Guidelines, Government Gazette 23, March 2007

## 6. PERFORMANCE ASSESSMENT

- 6.1 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 strategic objectives 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) Values are supplied for KPI's and Activities under each KPA as part of the Institutional Assessment. Based on the Target for an activity or KPI, over or under performance are calculated and converted to the 1-5-point scale automatically. These scores are carried over to the applicable employee's performance plan. During assessment, the employee has a chance to submit evidence of performance where a disagreement
    - (c) The Employee will submit his self-evaluation to the Employer prior to the formal assessment; and

TUPN

- (d) An overall score will be calculated based on the total of the individual scores calculated above.

#### 6.5.2 Assessment of the CCRs:

- (a) Each CCR 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 CCR
- (c) This rating should be multiplied by the weighting given to each CCR during the contracting process, to provide a score
- (d) An overall score will be calculated based on the total of the individual scores calculated above.

#### 6.5.3 Overall rating

- (a) An overall rating is calculated by adding the overall scores as calculated in 6.5.1 (d) and 6.5.2 (d) above; and
- (b) 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 KPIs and CCRs:

| <b>Level</b> | <b>% score</b> | <b>Terminology</b>                           | <b>Description</b>   |
|--------------|----------------|--|--|
| 5            | 167            | Outstanding Performance                      | Performance far exceeds the standard expected of an employee at this level. The appraisal indicates that the Employee has achieved above fully effective results against all performance criteria and indicators as specified in the PA and Performance Plan and maintained this in all areas of responsibility throughout the year. |
| 4            | 133 – 166      | Performance significantly above Expectations | Performance is significantly higher than the standard expected in the job. The appraisal indicates that the Employee has achieved above fully effective results against more than half of the  |

TCPN

| <b>Level</b> | <b>% score</b> | <b>Terminology</b>       | <b>Description</b>  |
|--------------|----------------|--------------------------|---|
|              |                |                          | performance criteria and indicators and fully achieved al others throughout the year.   |
| 3            | 100 – 132      | Fully Effective          | Performance fully meets the standards expected in all areas of the job. The appraisal indicates that the Employee has fully achieved effective results against all significant performance criteria and indicators as specified in the PA and Performance Plan.   |
| 2            | 67 – 99        | Not fully Effective      | Performance is below the standard required for the job in key areas. Performance meets some of the standards expected for the job. The review/assessment indicates that the employee has achieved below fully effective results against more than half the key performances criteria and indicators as specified in the PA and Performance Plan.  |
| 1            | 0 - 66         | Unacceptable Performance | Performance does not meet the standard expected for the job. The review/assessment indicates that the employee has achieved below fully effective results against almost all of the performance criteria and indicators as specified in the PA and Performance Plan. The employee has failed to demonstrate the commitment or ability to bring performance up to the level expected in the job despite management efforts to encourage improvement. |

6.7 For purpose of evaluating the performance of the Employee for the mid-year and year-end reviews, an evaluation panel constituted of the following persons will be established:

6.7.1 Municipal Manager

6.7.2 Chairperson of the Performance Audit Committee (PAC) or the Audit Committee (AC) in the absence of a performance audit committee

- 6.7.3 Member of the Mayoral Committee responsible for the portfolio of the senior manager;
- 6.7.4 A Municipal Manager from another municipality; and
- 6.7.5 The manager responsible for human resources of the municipality must provide secretariat services to the evaluation panels.

## **7. SCHEDULE FOR PERFORMANCE REVIEWS**

7.1 The performance of the Employee in relation to his 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:

| <b>Quarter</b> | <b>Review Period</b>    | <b>Review to be completed by</b> |
|----------------|-------------------------|----------------------------------|
| 1              | July – September 2024   | October 2024                     |
| 2              | October – December 2024 | January 2025                     |
| 3              | January – March 2025    | April 2025                       |
| 4              | April – June 2025       | August 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;
- 7.5 The Employer may amend the provisions of Annexure A whenever the performance management system is adopted, implemented and / or amended as the case may be. In that case 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. Such Plan may be implemented and/or amended as the case may be after each assessment. In that case, the Employee will be fully consulted before any such change or plan is made.

## **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 Work collaboratively with the Employee to solve problems and generate solutions to common problems that may impact on the performance of the Employee;
- 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 Make available to the Employee such resources as the Employee may reasonably require from time to time assisting him/her to meet the performance objectives and targets established in terms of this Agreement.

## **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

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**

11.1 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 5% to 14% of the all-inclusive annual 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;

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

## **12. DISPUTE RESOLUTION**

12.1 In the event that the Employee is dissatisfied with any decision or action of the Employer in terms of this Agreement, or where a dispute or difference arises as to the extent to which the Employee has achieved the performance objectives and targets established in terms of this Agreement, the Employee may within 3 (three) business days, meet with the Employer with a view to resolving the issue. The employer will record the outcome of the meeting in writing;

- 12.2 If the Parties cannot resolve the issues within 10 (ten) business days, an independent arbitrator, acceptable to both parties, shall be appointed to resolve the matter within 30 (thirty) business days; and
- 12.3 In the event that the mediation process contemplated above fails, the relevant clause of the Contract of Employment shall apply.

### **13. GENERAL**

- 13.1 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 Employer;
- 13.2 Nothing in this agreement diminishes the obligations, duties or accountabilities of the Employee in terms of his/ her contract of employment, or the effects of existing or new regulations, circulars, policies, directives or other instruments; and
- 13.3 The performance assessment results of the Senior 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 .....Polokwane.....on this the 22<sup>nd</sup> NP day of  
.....July.....2024

#### **AS WITNESSES:**

1. 

**SERVICES**



**DIRECTOR: WATER AND SANITATION**

2. \_\_\_\_\_

TUPN

Thus done and signed at Polokwane on this the 29 day of  
July 2024

**AS WITNESSES:**

1. \_\_\_\_\_

Tumugumoni

**MUNICIPAL MANAGER**

2. \_\_\_\_\_

TUM

## ANNEXURE A – KEY PERFORMANCE INDICATORS

| Key Performance Area (KPA)                            |  | Basic Service Delivery  |  |  |  |  |  |  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|--|--|--|--|--|
| Outcome 9:  |  | Responsive, Accountable, Effective and Efficient Local Government System  |  |  |  |  |  |  |  |  |  |  |  |
| Pillar  |  | Smart living  |  |  |  |  |  |  |  |  |  |  |  |
| <b>SDF objective</b>                                  |  | <p>To develop a viable, affordable, efficient and effective settlement model and rural area development strategy for areas beyond the urban complexes in the municipality. This will contribute to the strengthening of rural nodes and the creation of an inclusive economy.</p> |  |  |  |  |  |  |  |  |  |  |  |
| <b>Municipal IDP Priority IDP Strategic Objective</b> |  | <p>To enhance infrastructure development for priority communities by the strengthening of rural nodes.</p>  |  |  |  |  |  |  |  |  |  |  |  |
|   |  | <p>Provision of basic services, which include electricity, water, sanitation and refuse removal</p>   |  |  |  |  |  |  |  |  |  |  |  |
|   |  | <p>To ensure the provision of basic and environmental services in a sustainable way to our communities</p>  |  |  |  |  |  |  |  |  |  |  |  |

| Project Number                          | SBU      | Key Performance Indicator (KPI) | Unit of Measurement (UoM)                                    | Progressed Budget (Job) | Responsible Official           | Performance Baseline | Annual Target | Actual Target   | Q1 Progress | Q2 Target | Q3 Target | Q4 Target | Portolio of Evidence (POE) |
|---|----------|---------------------------------|--|-------------------------|--------------------------------|----------------------|---------------|-----------------|-------------|-----------|-----------|-----------|----------------------------|
| Project Name                            |          |                                 |  |                         |                                |                      |               |                 |             |           |           |           |                            |
| Construction of ventilated pit latrines | BSD-TL03 | Sanitation                      | % Increase coverage of Households with access to sanitation. | 2825 /7269              | Direct or: Water & Sanitation. | 0.07% (168)          | 0.0 (104)     | 1.04% (2594 HH) | N/A         | N/A       | N/A       | N/A       | 1.04%                      |





| Project Name | SBU      | Key Performance Indicator (KPI) | Unit of Measure (UoM) | Proposed Budget | Responsible Official | Annual Target Description | Annual Target Description | Q1 Target Description (%) | Q1 POE (%) | Q2 Target Description (%) | Q2 POE (%)  | Q3 Target Description (%) | Q3 POE (%)  | Q4 Target Description (%) | Q4 POE (%)      | Portfolio of Evidence (POE)                     |
|--------------|----------|---------------------------------|-----------------------|-----------------|----------------------|---------------------------|---------------------------|---------------------------|------------|---------------------------|---|---------------------------|---|---------------------------|-----------------|---|
|              |          |                                 |                       |                 |                      |                           |                           |                           |            |                           |   |                           |   |                           |                 | Portfolio of Evidence (POE)                     |
| N/A          | GGPP OSO | BTO                             | #                     | N/A             | CFO                  | New                       | 12                        | Hold                      | 3          | 3 meetings held           | 3 invitations, Agen da and Atten danc e Regi ster | 3 meetings held           | 3 invitations, Agen da and Atten danc e Regi ster | 3 meetings held           | 3 meetings held | Invitations, Agen da and Atten danc e Regi ster |
|              |          |                                 | each year             |                 |                      |                           |                           |                           |            |                           |   |                           |   |                           |                 |   |

## ANNEXURE B – CAPITAL WORKS PLAN

| Ref Code   | Project Name  | Activities   | Ward No.       | Funding Source | Budget (VAT Exclusive)   | Annual Target 2024/25 | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |  |                          |   | Portfolio of Evidence   |
|--|---|--|----------------|----------------|--|-----------------------|---|--|--------------------------|---|---|
|  |   |  |                |                |  |                       | Quarter 1 (Jul-Sep 24)                      | Quarter 2 (Oct-Dec 24)                     | Quarter 3 (Jan - Mar 25) | Quarter 4 (Apr - Jun 25)                            |   |
| <b>Water Supply and reticulation - Water and Sanitation Services</b> |   |  |                |                |  |                       |   |  |                          |   |   |
| CWP_91   | Installation of Prepaid Water Meters (City, Seshego & Mankweng Cluster) | Installation of 800 water Meters                                   | CR R           | 786085         | Installation of 800 water Meters                                   | 3.8%                  | 300   | Progress report                            | 75%                      | 600   | Progress report 0%  |
| CWP_92   | Aganang Bulk Water Transfer Scheme                                      | % of Project Planning, Design Development Completed by Target Date | CR R           | 140000         | % of Project Planning, Design Development Completed by Target Date | 1%                    | Appointment of PSP                          | Appointment letter                         | 10%                      | Scoping report                                      | 15% Draft Feasibility Study   |
| CWP_93   | Installation of Back-up Generators for WTW                              | Installation of Back Up Generators for Water Treatment Plants      | Municipal Wide | 180000         | Installation of Back Up Generators for Water Treatment Plants      | 1.0%                  | Bid specification and tender advertising    | Bid specific ation and tender adverti sing | 10%                      | Delivery note and Installation of Back up Generator | N/A N/A   |
|  |   |  |                |                |  |                       |   |  |                          |   | Bid specification and tender advertising, Delivery note & Completion Letter |

| Ref Code | Project Name                                   | Activities  | Ward No.       | Fun din g Sou rce | Budg et (VAT Excl usive)  | Annual Target 2024/2 5  | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |  |                        |  |   |        | Portfolio o f Evidenc e                     |
|----------|--|---|----------------|-------------------|---------------------------|---|---|--|------------------------|--|---|--------|---|
|          |  |   |                |                   |                           |   | Quarter 1 (Jul-Sep 24)                      |  | Quarter 2 (Oct-Dec 24) |  | Quarter 3 (Jan - Mar 25)                  |        |   |
| CWP_94   | Acquisition of Fleet for O & M                 | Acquisition of fleet  | Municipal wide | CR R              | 100000 00                 | Acquisition of fleet  | 1 0 %                                       | Bid specific ation and tender adverti sing | 10 0 %                 | Purcha se of O & M Fleet                       | N/A                                       | N/A    | N/A   |
| CWP_95   | Replacement of AC Pipes – Phase 2              | Development of IRS document, approval of the IRS document by DWS    | Municipal wide | CR R              | 32608 69.56 5             | Development of IRS document, approval of the IRS document by DWS    | 2 5 %                                       | Signed scoping and Feasibili ty            | 50 %                   | Draft IRS for internal appro val               | Draft IRS                                 | 75 %   | Submitt ed final IRS document to department |
| CWP_96   | Provision of Bulk Engineering Services (SDA 2) | Installation of Bulk Engineering Services at SDA 2                  | City Cluster   | CR R              | 82000 00                  | Installation of Bulk Engineering Services at SDA 3                  | 5 0 %                                       | Installati on of Bulk Engineering Services | 10 0 %                 | Signed Off – Bulk Engineering Service s Report | Completion Letters                        | N/A    | N/A   |
| CWP_97   | CRR Polokwane Bulk Water Supply                | Construction and completion of Water Treatment works, Commissioning | Municipal wide | CR R/B/G          | 13043 478.2 67398 260.8 7 | Construction and completion of Water Treatment works, Commissioning | 9 8 %                                       | Completi on of pipeline and pump houses    | 99 %                   | Completion of pipelin e and pump houses        | Progress reports, Completion certificat e | 10 0 % | Commissioning                               |
|          | Polokwane Bulk Water Supply                    |   |                |                   |                           |   |   | Construction of WTWs                       |                        | Completion of WTWs sand                        |   |        | Progress reports, Completion certificat e   |
|          |  |   |                |                   |                           |   |   |  |                        |  |   |        | Progress reports, Completion certificat e   |

| Ref Code | Project Name                          | Activities  | Ward No.       | Fund din Sou rce | Budg et (VAT Excl usive) | Annual Target 2024/2 5  | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |                          |                        |   |                          |   | Portfolio o f Evidenc e  |
|----------|---------------------------------------|---|----------------|------------------|--------------------------|---|---|--------------------------|------------------------|---|--------------------------|---|--|
|          |                                       |   |                |                  |                          |   | Quarter 1 (Jul-Sep 24)                      |                          | Quarter 2 (Oct-Dec 24) |   | Quarter 3 (Jan - Mar 25) |   |  |
|          |                                       | equipping of boreholes.   |                |                  |                          | equipping of boreholes.   |   |                          |                        |   |                          |   |  |
|          |                                       | Upgrading of bulk line.   |                |                  |                          | Upgrading of bulk line.   |   |                          |                        |   |                          |   |  |
|          |                                       | Upgrading of booster PS   |                |                  |                          | Upgrading of booster PS   |   |                          |                        |   |                          |   |  |
| CWP_98   | Olfantspoort RWS (Mmotongwa Perekisi) | Equipping and safeguarding of borehole, Water reticulation, Elevated Steel Tank, Stand Taps | 10, 16, 36, 37 | IJD G 75.09 6    | 269856                   | Equipping and safeguarding of borehole, Water reticulation, Elevated Steel Tank, Stand Taps | 5 %   | Design and documentation | 25 %                   | Appointment of contractor establishment | 65 %                     | Construction of pumping mains and elevated steel tank | Design report, Appointment letter, Progress reports, Completion certificates |
| CWP_99   | Mothapo RWS                           | Design s, Appointment of contract or, Construction of Stand Pipe,                           | 6,31,2 4       | IJD G 30,43 5    | 45124                    | Design s, Appointment of contract or, Construction of Stand Pipe,                           | 5 %   | Design and documentation | 25 %                   | Appointment of contractor establishment | 65 %                     | Construction of pumping mains and elevated steel tank | Design report, Appointment letter, Progress reports, Completion certificates |
|          |                                       | Equipping and safeguarding of borehole  |                |                  |                          | Equipping and safeguarding of borehole  |   |                          |                        |   |                          |   |  |

| Ref Code | Project Name         | Activities   | Ward No.         | Fund din g Sou rce | Budg et (VAT Exclu sive) | Annual Target 2024/2 5   | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |  |                          |                                     | Portfolio of Evidence |
|----------|----------------------|--|------------------|--------------------|--------------------------|--|---|--|--------------------------|-------------------------------------|-----------------------|
|          |                      |  |                  |                    |                          |  | Quarter 1 (Jul-Sep 24)                      | Quarter 2 (Oct-Dec 24)                     | Quarter 3 (Jan - Mar 25) | Quarter 4 (Apr - Jun 25)            |                       |
|          |                      | Construction of pump main, 700KL Steel tank  |                  |                    |                          | Construction of pump main, 700KL Steel tank  |   |  |                          |                                     |                       |
| CWP -100 | Moleteje East RWS    | Approval of Technical report, Design and documentation, appointment of contractor, site establishment, equipping of boreholes, Pumping mains, connections and valves | 15, 36, 38       | IUD G 63.47 8      | 21978                    | Approval of Technical report, Design and documentation, appointment of contractor, site establishment, Construction of pumping mains | 1 %   | DWS recommendation                         | 5 %                      | Design and documentation            | Design report         |
| CWP -101 | Sebayeng/Dikgale RWS | Completion of phase 10, Construction of reticulation, Construction of valves   | 29,30, 31,32,3 3 | IUD G 57.87 8      | 41426                    | Completion of phase 10, Bulk pipeline storage tanks, Contract  | 5 %   | Completion certificate, appointment letter | 75 %                     | Construction of elevated steel tank | Progress report       |

| Ref Code | Project Name    | Activities  | Ward No.        | Function Source | Budget (VAT Exclusive) | Annual Target 2024/25  | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |                                     |                                     |      |   |                 | Portfolio of Evidence |  |                                     |      |                               |                 |   |
|----------|-----------------|---|-----------------|-----------------|------------------------|--|---|-------------------------------------|-------------------------------------|------|---|-----------------|-----------------------|--|-------------------------------------|------|-------------------------------|-----------------|---|
|          |                 |   |                 |                 |                        |  | Quarter 1 (Jul-Sep 24)                      |                                     | Quarter 2 (Oct-Dec 24)              |      | Quarter 3 (Jan - Mar 25)                              |                 |                       |  |                                     |      |                               |                 |   |
| CWP_102  | Houtriver RWS   | Scoping and design reports, appointment letter, Pipe laying steel tank, refurbishment of concrete reservoirs, equipping of boreholes. | 09;16,1<br>8,35 | IUD G           | 27977<br>31.30<br>4    | Scoping and design reports, appointment letter, reticulation                             | 1 %   | Scoping report                      | Scoping report                      | 5 %  | Design and documentation                              | Design report   | 25 %                  | Appointment of contract or site establishment, Excavations and pipe laying | Appointment letter, Progress report | 50 % | Construction of pumping mains | Progress report | Scoping report, Design report, appointment letter, progress reports |
| CWP_103  | Chuene Maja RWS | Appointment of contractor, construction of pump station, steel tanks, boreholes, reticulation   | 1.2,3           | IUD G           | 36672<br>96.52<br>2    | Appointment of contractor or, Yard Connections, Elevated Tank, Reticulation, Stand Pipes | 2 %   | Appointment letter, Progress report | Appointment letter, Progress report | 65 % | Construction of pumping mains and elevated steel tank | Progress report | 10 %                  | Commissioning, testing and completion                                      | Completion certificate              | N/A  | N/A                           | N/A             | Appointment letter, progress report, completion certificate.        |

APN

| Ref<br>Cod<br>e | Project<br>Name    | Activiti<br>es  | Ward<br>No. | Fun<br>din<br>g Sou<br>rce | Budg<br>et<br>(VAT<br>Exclu<br>sive) | Annual<br>Target<br>2024/2<br>5  | QUARTERLY PROJECT IMPLEMENTATION MILESTONES                      |   |   |  |                               |   | Portfoli<br>o of<br>Evidenc<br>e                  |                       |  |   |
|-----------------|--------------------|---|-------------|----------------------------|--------------------------------------|--|--|---|---|--|-------------------------------|---|---|-----------------------|--|---|
|                 |                    |   |             |                            |                                      |  | Quarter 1 (Jul-Sep 24)   |   | Quarter 2 (Oct-Dec 24)                                    |  | Quarter 3 (Jan - Mar 25)      |   |   |                       |  |   |
| CWP<br>_104     | Molepo<br>RWS      | Comple<br>tion of<br>mole<br>laine,<br>Devel<br>opment<br>of new<br>technic<br>al<br>report<br>for<br>Molepo<br>RWS   | 3,4         | IUD<br>G                   | 44743<br>97.39<br>1                  | Constru<br>ction of<br>Bulk<br>line,<br>Reticul<br>ation,<br>Comple<br>tion of<br>mole<br>laine,<br>Devel<br>opment<br>of new<br>technic<br>al<br>report<br>for<br>Molepo<br>RWS   | 5<br>0<br>%  | Pipe<br>laying,<br>Testing<br>and<br>commis<br>sioning<br>Mole<br>laine | Comple<br>tion<br>certificat<br>e,<br>Progres<br>s report | 75<br>%<br>Techni<br>cal<br>report<br>submis<br>sion to<br>DWS | Draft<br>technica<br>l report | 10<br>0<br>%<br>Approv<br>al of<br>technic<br>al report   | DWS<br>recomm<br>endatio<br>n                     | N/<br>A<br>N/A<br>N/A | Certificat<br>e of<br>completi<br>on,<br>Technic<br>al report<br>recomm<br>endation<br>, Progres<br>s report |   |
| CWP<br>_105     | Laasteho<br>op RWS | Approv<br>al of<br>Technic<br>al<br>report,<br>Design<br>and<br>docume<br>ntation,<br>appoint<br>ment of<br>contract<br>or, site<br>establis<br>hment,<br>equipp<br>ing of<br>borehol<br>es,<br>Pumpin<br>g mains,<br>connect | 5           | IUD<br>G                   | 24376<br>53.05<br>2                  | Approv<br>al of<br>Technic<br>al<br>report,<br>Design<br>and<br>docume<br>ntation,<br>appoint<br>ment of<br>contract<br>or, site<br>establis<br>hment,<br>Extensi<br>on of<br>reticul<br>ation,<br>Drillin<br>g of new<br>borehol<br>es to | 1<br>%<br>Approv<br>al of<br>technic<br>al<br>report,<br>scoping | DWS<br>recomm<br>endatio<br>n   | 5<br>%<br>Design<br>and<br>docum<br>entatio<br>n          | Design<br>report   | 25<br>%                       | Appoint<br>ment of<br>contract<br>or site<br>establis<br>hment,<br>Excavat<br>ions<br>and<br>pipe<br>laying | Appoint<br>ment<br>letter,<br>Progres<br>s report | 50<br>%               | Constru<br>ction of<br>pumpin<br>g mains<br>and<br>elevate<br>d steel<br>tank                                | DWS<br>approval<br>of TR,<br>Design<br>report,<br>appoint<br>ment<br>letter,<br>progress<br>reports |

| Ref Code | Project Name  | Activities   | Ward No.          | Fund din g Sou rce | Budg et (VAT Exclu sive) | Annual Target 2024/2 5   | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |  |                        |                                       |                          |      | Portfolio of Evidence               |                               |  |
|----------|---------------|--|-------------------|--------------------|--------------------------|--|---|--|------------------------|---------------------------------------|--------------------------|------|-------------------------------------|-------------------------------|--|
|          |               |  |                   |                    |                          |  | Quarter 1 (Jul-Sep 24)                      |  | Quarter 2 (Oct-Dec 24) |                                       | Quarter 3 (Jan - Mar 25) |      |                                     |                               |  |
| CWP_106  | Mankwe ng RWS | Approval of Technical report, Design and documentation, appointment of contract or site establishment, equipping of boreholes, Pumping mains, connections and valves | 27, 25, 31, 7, 26 | IUD G              | 24376 53.04 3            | Approval of Technical report, Design and documentation, appointment of contract or site establishment, equipping of boreholes, Pumping mains | 1 %   | DWS recommendation                                       | 5 %                    | Design and documentation              | Design report            | 25 % | Appointment letter, Progress report | Construction of pumping mains |  |
| CWP_107  | Boyne RWS     | Approval of Technical report, Design and documentation,  | 4                 | IUD G              | 22358 74.78 3            | Approval of Technical report, Design and documentation,  | 1 %   | Geohydrological investigation and Draft technical report | 1 %                    | Approval of technical report, scoping | DWS recommendation       | 5 %  | Design report                       | 25 %                          | Appointment of contract or site establishment, Excavations and pipe laying |

TAN

| Ref Code  | Project Name                             | Activities   | Ward No. | Fun din Sou rce | Budg et (VAT Exclu sive) | Target 2024/2 5  | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |   |                          |                                     | Portfol io of Evidenc e |
|-----------|--|--|----------|-----------------|--------------------------|--|---|---|--------------------------|-------------------------------------|-------------------------|
|           |  |  |          |                 |                          |  | Quarter 1 (Jul-Sep 24)                      | Quarter 2 (Oct-Dec 24)  | Quarter 3 (Jan - Mar 25) | Quarter 4 (Apr - Jun 25)            |                         |
|           |  | appointment of contract or, site establishment, equipping of boreholes, Pumping mains, connections and valves                    |          |                 |                          | appointment of contractor, site establishment, Drilling of new boreholes to augment water supply and storage tanks               |   |   |                          | pipe laying                         | progress reports        |
| CWP - 108 | Aganang RWIS (2) (Ramoba la, Madietan e) | Appointment of contractors, New borehole development and electrification, new bulk supply line, new reticulation and stand pipes | 43 & 45  | IUD G           | 14022 7                  | Appointment of contractors, New borehole development and electrification, new bulk supply line, new reticulation and stand pipes | 15 %  | Appointment of contractor (Ramoba la) site establishment, Excavations and pipe laying | 30 %                     | Construction of Elevated steel tank | Progress report         |

TCPN

| Ref<br>Cod<br>e | Project<br>Name   | Activities   | Ward<br>No.                 | Fun<br>din<br>g Sou<br>rce | Budg<br>et<br>(VAT<br>Exclu<br>sive) | Annual<br>Target<br>2024/2<br>5 | QUARTERLY PROJECT IMPLEMENTATION MILESTONES   |     |  |                    |  |  | Portfolio<br>of<br>Evidenc<br>e                     |  |   |                           |  |  |
|-----------------|---|--|-----------------------------|----------------------------|--------------------------------------|---------------------------------|---|-----|--|--------------------|--|--|---|--|---|---------------------------|--|--|
|                 |   |  |                             |                            |                                      |                                 | Quarter 1 (Jul-Sep 24)  |     | Quarter 2 (Oct-Dec 24)   |                    | Quarter 3 (Jan - Mar 25)   |  |   |  |   |                           |  |  |
| CWP<br>_109     | Bakone<br>RWS (3)<br>(Ramoka<br>dikadi)                     | Borehol<br>e develop<br>ment and<br>electrifi<br>cation, new<br>bulk sup<br>ply and<br>reticulat<br>ion and<br>standpi<br>pes  | 40,41,<br>42,43,4<br>4 & 45 | IUD<br>G                   | 43478<br>7                           | 26.08                           | Borehol<br>e develop<br>ment and<br>electrifi<br>cation, new<br>bulk sup<br>ply and<br>reticulat<br>ion and<br>standpi<br>pes | 25% | Appoint<br>ment of<br>contract<br>or site<br>establish<br>ment, Excavat<br>ions and<br>pipe layin<br>g | 65%                | Constr<br>uction of<br>pumpin<br>g mains<br>and elevat<br>ed steel<br>tank | 100%   | Commis<br>sioning,<br>testing and<br>complet<br>ing | Completion<br>certificate  | Appointment<br>letter, progres<br>s report, comple<br>tion certific<br>ate. |                           |  |  |
| CWP<br>_110     | Kalksprui<br>t Water<br>Supply<br>(Agangan<br>g Ward<br>42) | Appoint<br>ment of<br>contact<br>ors, New<br>borehol<br>e develop<br>ment and<br>electrifi<br>cation, new<br>bulk sup<br>ply line,<br>new reticulat<br>ion and<br>standpi<br>pes | 42                          | IUD<br>G                   | 37381<br>1                           | 20.06                           | Appoint<br>ment of<br>contact<br>ors, supply<br>and install<br>steel tank,<br>Rising main,<br>Reticulat<br>ation pipeline     | 5%  | Prepare<br>tender<br>document  | Tender<br>document | 25%  | Appoint<br>ment of<br>contractor<br>site establis<br>hment | 65%   | Construction<br>of pumpin<br>g mains<br>and elevat<br>ed steel<br>tank | Commissioning,<br>testing and<br>completion                                 | Progress<br>report 100%   | Completion<br>certificate                              | Tender<br>document, Appoint<br>ment letter, progres<br>s report, comple<br>tion certific<br>ate. |
| CWP<br>_111     | Mashash<br>ane Water<br>Works                               | Rising<br>mains,<br>Reticulat<br>ion, stand<br>taps,   | 40                          | IUD<br>G                   | 60853<br>3                           | 13.04                           | Rising<br>mains,<br>Reticulat<br>ion, stand<br>taps,  | 5%  | Design<br>and docume<br>ntation  | Design<br>report   | 25%  | Appoint<br>ment of<br>contractor<br>site establis<br>hment | 65%   | Construction<br>of pumpin<br>g mains<br>and elevat<br>ed               | Progress<br>report 100%   | Completion<br>certificate | Design<br>report, Appoint<br>ment letter, Progres<br>s |  |

TM

| Ref<br>Cod<br>e | Project<br>Name   | Activiti<br>es  | Ward<br>No.           | Fun<br>din<br>g Sou<br>rce | Budg<br>et<br>(VAT<br>Exclu<br>sive) | Annual<br>Target<br>2024/2<br>5   | QUARTERLY PROJECT IMPLEMENTATION MILESTONES   |   |  |  |  |  | Portfoli<br>o of<br>Evidenc<br>e   |         |  |                             |  |
|-----------------|---|---|-----------------------|----------------------------|--------------------------------------|---|---|---|--|--|--|--|--|---------|--|-----------------------------|--|
|                 |   |   |                       |                            |                                      |   | Quarter 1 (Jul-Sep 24)  |   | Quarter 2 (Oct-Dec 24)                           |  | Quarter 3 (Jan - Mar 25)                 |  |  |         |  |                             |  |
|                 |   |   |                       |                            |                                      |   | steel tank  |   | shment   |  | d steel tank                             |  |  |         |  |                             |  |
| CWP<br>_112     | Capital Replace<br>ment on Water &<br>Sanitatio<br>n          | Operati<br>onal -<br>Replac<br>ements<br>of<br>Pumps,<br>Motors,<br>Borehol<br>es<br>Equipm<br>ent's  | Munic<br>ipal<br>Wide | IUD<br>G                   | 43478<br>7                           | Operati<br>onal -<br>Replac<br>ements<br>of<br>Pumps,<br>Motors,<br>Borehol<br>es<br>Equipm<br>ent's  | 5<br>0 %  | Replace<br>ments<br>of<br>Pumps,<br>Motors,<br>Borehol<br>es<br>Equipm<br>ent's | Job<br>Cards<br>and<br>Comple<br>tion<br>Reports | 10<br>0 %                                    | Excava<br>tions<br>and<br>pipe<br>laying | Job<br>Cards<br>and<br>Comple<br>tion<br>Reports | N/<br>A  | N/A     |  |                             |  |
| CWP<br>_113     | Drilling of<br>Borehole<br>s in all<br>Municipa<br>l Clusters | Appoint<br>ment of<br>contract<br>or,<br>geohyd<br>rologica<br>l investi<br>gations,<br>geohyd<br>rologica<br>l report,<br>equippi<br>ng and<br>electrifi<br>cation | Munic<br>ipal<br>Wide | IUD<br>G                   | 86956<br>4                           | Appoint<br>ment of<br>contract<br>or,<br>geohyd<br>rologica<br>l investi<br>gations,<br>geohyd<br>rologica<br>l report,<br>equippi<br>ng and<br>electrifi<br>cation | 5<br>%<br>or,<br>geohyd<br>rologica<br>l investi<br>gations,<br>geohyd<br>rologica<br>l report,<br>equippi<br>ng and<br>electrifi<br>cation | Appoint<br>ment letter<br>or  | 25<br>%  | Sittin<br>g and<br>site<br>establis<br>hment | Progres<br>s report                      | 50<br>%  | Geohyd<br>rologica<br>l investig<br>ations   | 75<br>% | Geohyd<br>rologica<br>l report<br>and<br>equippi<br>ng                   | Progr<br>ess<br>report<br>s | Appoint<br>ment<br>letter,<br>progress<br>report                             |
| CWP<br>_114     | Moletjie<br>North<br>RWS                                      | Develo<br>pment<br>of<br>technic<br>al<br>report,<br>design<br>and  | 35                    | W/S<br>G                   | 11720<br>9                           | Develo<br>pment<br>of<br>technic<br>al<br>report,<br>design<br>and  | 1<br>%  | Approv<br>al of<br>technic<br>al report<br>and<br>Business<br>s plan            | 5<br>%   | Design<br>and<br>documentatio<br>n           | Design<br>report                         | 25<br>%  | Appoint<br>ment of<br>contract<br>or site<br>establis<br>hment,<br>Excavat<br>ions | 50<br>% | Constru<br>ction of<br>pumpin<br>g mains,<br>elevate<br>d steel<br>tanks | Progr<br>ess<br>report      | DWS<br>approval<br>of TR,<br>Design<br>report,<br>appoint<br>ment<br>letter, |

FCPN

| Ref<br>Cod<br>e | Project<br>Name          | Activiti<br>es   | Ward<br>No.     | Fun<br>din<br>g Sou<br>rce | Budg<br>et<br>(VAT<br>Exclu<br>sive) | Annual<br>Target<br>2024/2<br>5  | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |  |                          |   | Portfoli<br>o of<br>Evidenc<br>e |                                |  |         |   |  |
|-----------------|--------------------------|--|-----------------|----------------------------|--------------------------------------|--|---|--|--------------------------|---|----------------------------------|--------------------------------|--|---------|---|--|
|                 |                          |  |                 |                            |                                      |  | Quarter 1 (Jul-Sep 24)                      | Quarter 2 (Oct-Dec 24)   | Quarter 3 (Jan - Mar 25) | Quarter 4 (Apr - Jun<br>25)   |                                  |                                |  |         |   |  |
|                 |                          | docume<br>ntation,<br>appoint<br>ment of<br>contract<br>or,<br>Constru<br>ction of<br>pumpin<br>g mains<br>and<br>elevate<br>d steel<br>tank                 |                 |                            |                                      | docume<br>ntation,<br>appoint<br>ment of<br>contract<br>or,<br>Constru<br>ction of<br>pumpin<br>g mains<br>and<br>elevate<br>d steel<br>tank                 |   |  |                          | and<br>pipe<br>laying   | and<br>yard<br>connect<br>ions   | progress<br>reports            |  |         |   |  |
| CWP<br>_115     | Moletjie<br>South<br>RWS | Appoint<br>ment of<br>contract<br>or,<br>Reticul<br>ation<br>pipeline<br>s, rising<br>mains,<br>yard<br>connect<br>ion,<br>Equippi<br>ng of<br>borehol<br>es | 09              | VSI<br>G                   | 12362<br>948.7                       | Appoint<br>ment of<br>contract<br>or,<br>Reticul<br>ation<br>pipeline<br>s, rising<br>mains,<br>yard<br>connect<br>ion,<br>Equippi<br>ng of<br>borehol<br>es | 2<br>5 %                                    | Appoint<br>ment of<br>contract<br>or site<br>establish<br>ment,<br>Excavat<br>ions and<br>pipe<br>laying | 65<br>%                  | Constr<br>uction<br>of pumpin<br>g mains<br>and<br>elevate<br>d steel<br>tank | Progres<br>s report<br>0<br>%    | Comple<br>tion certificat<br>e | N/<br>A  | N/A     | Appoint<br>ment letter,<br>progress<br>report,<br>completi<br>on certificat<br>e. |  |
| CWP<br>_116     | Badimo<br>n RWS          | Approv<br>al of<br>busines<br>s plan,<br>Design<br>and<br>docume<br>ntation,<br>appoint<br>ment of<br>contract<br>or, site                                   | 28,30,<br>31,34 | VSI<br>G                   | 48771<br>26.95<br>7                  | Approv<br>al of<br>busines<br>s plan,<br>Design<br>and<br>docume<br>ntation,<br>appoint<br>ment of<br>contract<br>or, site                                   | 1<br>%                                      | Approv<br>al of<br>technic<br>al report<br>and<br>busines<br>s plan,<br>scoping                          | 5<br>%                   | Design<br>and<br>documentatio<br>n  | Design<br>report                 | 25<br>%                        | Appoint<br>ment of<br>contract<br>or site<br>establish<br>ment,<br>Excavat<br>ions and<br>pipe<br>laying | 50<br>% | Construct<br>ion of pumpin<br>g mains<br>and<br>elevate<br>d steel<br>tank        | DWS<br>approval<br>of TR,<br>Design<br>report,<br>appoint<br>ment letter,<br>progress<br>reports |

100

| Ref Code | Project Name   | Activities  | Ward No.              | Fun din g Sou rce | Budg et (VAT Excl u sive) | Annual Target 2024/2 5  | QUARTERLY PROJECT IMPLEMENTATION MILESTONES   |   |   |   | Portfolio o f Evidenc e                                      |
|----------|--|---|-----------------------|-------------------|---------------------------|---|---|---|---|---|--|
|          |  |   |                       |                   |                           |   | Quarter 1 (Jul-Sep 24)  | Quarter 2 (Oct-Dec 24)  | Quarter 3 (Jan - Mar 25)  | Quarter 4 (Apr - Jun 25)  |  |
| CWP_117  | Aganang RWS (3) (Rapitsi, Kgabo Park, Mars, Wash Bank) | Establishment, equipping of boreholes, Pumping mains, connections and valves  | 40,41, 42,43,4 4 & 45 | WSI G             | 19781 375.6 5             | Establishment, equipping of boreholes, Pumping mains, connections and valves  |   |   |   |   | Appointment letter, progress report, completion certificate. |
|          |  | Completion of Mars phase 2, Appointment of contractors for Rapitsi Kgabo park and Washbank, Construction of water mains, equipping of new borehole, steel tank on 10m stand, yard |                       |                   |                           | Completion of Mars phase 2, Appointment of contractors for Rapitsi Kgabo park and Washbank, Construction of water mains, equipping of new borehole, steel tank on 10m stand, yard | Completion of Mars phase 2, Appointment of contractors for Rapitsi Kgabo park and Washbank, Construction of water mains, equipping of new borehole, steel tank on 10m stand, yard | Completion of Mars phase 2, Appointment of contractors for Rapitsi Kgabo park and Washbank, Construction of water mains, equipping of new borehole, steel tank on 10m stand, yard | Completion of Mars phase 2, Appointment of contractors for Rapitsi Kgabo park and Washbank, Construction of water mains, equipping of new borehole, steel tank on 10m stand, yard | Completion of Mars phase 2, Appointment of contractors for Rapitsi Kgabo park and Washbank, Construction of water mains, equipping of new borehole, steel tank on 10m stand, yard | Appointment letter, progress report, completion certificate. |

fm

| Ref<br>Cod<br>e | Project<br>Name  | Activiti<br>es  | Ward<br>No.                 | Fun<br>din<br>g Sou<br>rce | Budg<br>et<br>(VAT<br>Exclu<br>sive) | Annual<br>Target<br>2024/2<br>5   | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |   |                        |  |                          |   | Portfoli<br>o of<br>Evidenc<br>e |   |
|-----------------|--|---|-----------------------------|----------------------------|--------------------------------------|---|---|---|------------------------|--|--------------------------|---|----------------------------------|---|
|                 |  |   |                             |                            |                                      |   | Quarter 1 (Jul-Sep 24)                      |   | Quarter 2 (Oct-Dec 24) |  | Quarter 3 (Jan - Mar 25) |   |                                  |   |
| CWP<br>_118     | Segwasi<br>RWS   | Appoint<br>ment of Contra<br>ctor, Construc<br>tion of reticula<br>tion, metere<br>d yard connect<br>ions, construc<br>tion of pumpin<br>g mains, drilli<br>ng and equippi<br>ng of borehol<br>es Eskom connect<br>ions | 28                          | WSI<br>G                   | 91249<br>40.87                       | Appoint<br>ment of Contrac<br>tor, Construc<br>tion of reticula<br>tion, metere<br>d yard connect<br>ions, construc<br>tion of pumpin<br>g mains, drilli<br>ng and equippi<br>ng of borehol<br>es Eskom connect<br>ions | 2<br>5 %                                    | Appoint<br>ment letter,<br>Progress<br>s report                       | 65<br>%                | Constr<br>uction of pumpin<br>g mains and<br>elevate<br>d steel tank | 10<br>0 %                | Commis<br>sioning, testi<br>ng and comple<br>tion       | N/A                              | N/A   |
| CWP<br>_119     | Bakone<br>RWS (2)<br>(Ga-<br>Phoffu,<br>Ga-<br>Ntolan) | Comple<br>tion of phase 1<br>(Ga-<br>Phoffu and Ga-<br>Ntolan)  | 40,41,<br>42,43,4<br>4 & 45 | WSI<br>G                   | 18768<br>541.7<br>4                  | Comple<br>tion of phase 1<br>(Ga-<br>Phoffu and Ga-<br>Ntolan)  | 3<br>8 %                                    | Comple<br>tion certificat<br>e, Progress<br>s report, appoint<br>ment | 42<br>%                | Constr<br>uction of pumpin<br>g mains and<br>elevate<br>d steel tank | 46<br>%                  | Borehol<br>es equippi<br>ng and yard<br>connect<br>ions | 50<br>%                          | Commis<br>sioning, testi<br>ng and comple<br>tion |

10/10

| Ref Code   | Project Name                           | Activities   | Ward No.       | Function Source | Budget (VAT Exclusive) | Annual Target 2024/25                  | QUARTERLY PROJECT IMPLEMENTATION MILESTONES                    |                        |                                     |                          | Portfolio of Evidence   |
|--|--|--|----------------|-----------------|------------------------|--|--|------------------------|-------------------------------------|--------------------------|---|
|  |  |  |                |                 |                        |  | Quarter 1 (Jul-Sep 24)   | Quarter 2 (Oct-Dec 24) | Quarter 3 (Jan - Mar 25)            | Quarter 4 (Apr - Jun 25) |   |
|  |  | e), Appointment of contractors Phase 2 (Gaphoffu and Gantolan e) |                |                 |                        |  | Appoint ment of contract ors Phase 2 (Gaphoffu and Gantolan e) | Appoint ment letters   | Install ed steel tank               |                          | certificat es   |
| <b>Sewer Reticulation - Water and Sanitation Service</b> |  |  |                |                 |                        |  |  |                        |                                     |                          |   |
| CWP -120   | Sewer Combination Trucks/Super Suckers | Delivering 1 sewer combination truck                             | Municipal wide | CR R            | 34347 82.60 9          | Deliver ing 1 sewer combin ation truck | Bid specific ation and tender adverti sing                     | 10 0 %                 | Delivery 1 Sewer combin ation truck | N/ A N/ A N/ A           | Bid specific ation, tender docume nts, Sewer combin ation truck |

100%

| Ref Code | Project Name  | Activities   | Ward No.   | Function Source | Budget (VAT Exclusive)      | Target 2024/25   | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |  |  |        |   |   | Portfolio of Evidence |  |           |  |                            |   |  |
|----------|---|--|--|-----------------|-----------------------------|--|---|--|--|--------|---|---|-----------------------|--|-----------|--|----------------------------|---|--|
|          |   |  |  |                 |                             |  | Quarter 1 (Jul-Sep 24)                      |  | Quarter 2 (Oct-Dec 24)   |        | Quarter 3 (Jan - Mar 25)  |   |                       |  |           |  |                            |   |  |
| CWP_121  | Mankweng Bulk Sanitation & WWTW                           | Development of IRS document, approval of the IRS document by DWS   | Mankweng Cluster                                   | CR R 9          | 34347 82.60                 | Development of IRS document, approval of the IRS document by DWS   | 2 5 %                                       | Signed scoping and Feasibility   | Approved Scoping and Feasibility   | 50 %   | Draft IRS for internal approval   | Draft IRS   | 75 %                  | Submitted final IRS document to department | Final IRS | 10 0 %   | Approval of the IRS by DWS | Approved IRS  | Approved scoping report, approved IRS document, feasibility study, Approved IRS by DWS |
| CWP_122  | Installation of Back-up Generators for Sewer Pump Station | Installation of Back Up Generators for Wastewater Treatment Plants   | Municipal wide                                     | CR R 00         | 120000                      | Installation of Back Up Generators for Wastewater Treatment Plants   | 1 0 %                                       | Bid specification and tender advertising   | Bid specification and tender advertising   | 10 0 % | Delivery and Installation of Back up Generator  | Delivery note & Completion Letter   | N/A                   | N/A  | N/A       | N/A  | N/A                        | Bid specification and tender advertising, Delivery note & Completion Letter       |  |
| CWP_123  | Regional Waste Water Treatment Plant CRR WIP Polokwane    | Completion of outfall sewers phase 1A, Steel fixing and Casting of drop structures, Casting of the pipe bridge and Civil works | 11, 12, 13, 14, 17, 37, 08, 19, 20, 21, 22, 23, 39 | RBI G CR R      | 42178 260.8 7 13043 478.2 6 | Completion of outfall sewers phase 1A, Steel fixing and Casting of drop structures, Casting of the pipe bridge and Civil works | 6 0 %                                       | Completion of outfall sewers phase 1A, Steel fixing and Casting of drop structures, Casting of the pipe bridge and Civil works | Completion of outfall sewers phase 1A, Steel fixing and Casting of drop structures, Casting of the pipe bridge and Civil works | 75 %   | Steel fixing and Casting of drop structures, Casting of the pipe bridge and Civil works | Steel fixing and Casting of drop structures, Casting of the pipe bridge and Civil works | 80 %                  | Progress reports                           | 90 %      | Steel fixing and Casting of drop structures, Casting of the pipe bridge and Civil works on the main regional waste | Progress reports           | Progress reports, Meeting Minutes and attendance register, Completion Certificate |  |

| Ref Code | Project Name | Activities                             | Ward No. | Fun din g Sou rce | Budg et (VAT Exclu sive) | Target 2024/2 5                        | QUARTERLY PROJECT IMPLEMENTATION MILESTONES |                        |                          |                          | Portfol i o of Evidence |
|----------|--------------|--|----------|-------------------|--------------------------|--|---|------------------------|--------------------------|--------------------------|-------------------------|
|          |              |  |          |                   |                          |  | Quarter 1 (Jul-Sep 24)                      | Quarter 2 (Oct-Dec 24) | Quarter 3 (Jan - Mar 25) | Quarter 4 (Apr - Jun 25) |                         |
|          |              | on the main regional waste water plant |          |                   |                          | on the main regional waste water plant | on the main regional waste water plant      | water plant            |                          |                          |                         |

100