1.TENDER EVALUATION CRITERIA

Category	Criteria	Weighting	Scoring Methodology (Based on Weight)	Evidence
1.	**COMPANY PREVIOUS EXPERIENCE:**	**15 Points**	Non-submission of the following • Zero (0) or non-submission of reference letters or submission of Completion certificates. **= 0 Points.**	Track record in providing water reticulation Infrastructure The following reference will be accepted. The following references will be accepted. 1. Non-submission of either of the following will be awarded zero points. a. Zero or non-submission of reference letters or completion certificate. 2. Submission of either of the following will score 5 points • One reference letter with date of completion, project cost, and only reference letters for projects completed for **supply, delivery, installation, testing and commissioning of Water Reticulation Infrastructure**, will be accepted. • One completion certificate, with date of completion, project cost, and only completion certificate for **supply, delivery, installation, testing and commissioning of Water Reticulation Infrastructure**, will be accepted. 3 Submission of either of the following will score 10 points • Two reference letters with date of completion, project cost, and only reference letters for projects completed **for supply, delivery, installation, testing and**
			Submission of either of the following will score 5 points • One (1) reference letter or • One (1) Completion certificates **= 5 Points.**	
			Submission of either of the following will score 10 points • Two (2) reference letters or • Two (2) Completion certificates **= 10 Points.**	

				commissioning of Water Reticulation Infrastructure, will be accepted. • Two completion certificates, with date of completion, project cost, and only completion certificates for projects completed for **supply, delivery, installation, testing and commissioning of Water Reticulation Infrastructure**, will be accepted. 4. Submission of either of the following will score 15 points • Three reference letters with date of completion, project cost, and only reference letters for projects completed for **supply, delivery, installation, testing and commissioning of Water Reticulation Infrastructure, will be accepted.** • Three completion certificates, with date of completion, project cost, and only completion certificates for a project completed for **supply, delivery, installation, testing and commissioning of Water Reticulation Infrastructure**, will be accepted Only records for completed projects will be accepted, the projects shall have been done within the last 10 years (from date of project/contract completion to the tender closing date). Reference letters/Completion certificates.
			Submission of either of the following will score 15 points • Three (3) reference letters or • Three (3) Completion certificates **= 15 Points.**	
Category	**Criteria**	**Weighting**	**Scoring Methodology (Based on Weight)**	**Evidence**

2.	**QUALIFICATIONS**			
a.	**ELECTRICIAN Appointment letter as competent Electrician, wireman's licence, issued by the Department of Employment and Labour (DEL) of South Africa and Minimum N4 certificate, Electrical Engineering, issued by the Department of Education of South Africa and CV with work experience.**	**45 points**	No attachment of a copy appointment letter of qualification as competent trade tested electrician and wireman's licence, issued by the Department of Employment and Labour (DEL) of South Africa and/or Minimum N4 certificate, Electrical Engineering, issued by the Department of Education of South Africa= **0** Attached copies of an appointment letter for trade tested electrician, wireman's licence issued by the Department of Employment and Labour (DEL) of South Africa and Minimum N4 certificate, Electrical Engineering, issued by the Department of Education of South Africa = **15 points**	**Copies of appointment letter as competent Electrician, wireman's licence, issued by the Department of Employment and Labour (DEL) of South Africa and Minimum N4 certificate, Electrical Engineering, issued by the Department of Education of South Africa** Bidders to attach copies of minimum N4, Electrical Engineering Trade test certificate (proving competence as an electrician), and possession of wireman's licence, all registered and issued by the Department of labour, South Africa. NB: if any of the above documentation is not submitted, the assessment would result in a zero score.
(b).	**MECHANICAL ENGINEER/ TECHNOLOGIST** qualification (and professional ECSA Registration) and CV with work experience		**<u>Work Experience, Qualifications and Professional Registration</u>.** Attachment of proof of Minimum Qualification **= 5** <u>Work experience</u> 0 years of experience or no submission = **0** 1 to 3 years of experience = **5 points** Above 3 years of experience = **10 points** Note: Professional Registration (ECSA Registration) is required.	**CV showing work experience and copies of qualifications.** The required minimum qualification is BSc Eng. Or BEng. Or BTech/ Advanced Diploma, Professional Registration (ECSA Registration) Required Pr. Eng. Or Pr. Tech. Eng. Pr. Technologist in Mechanical Engineering and Number of years of experience (CV's) A valid ECSA Professional registration certificate for Mechanical Eng/ Technologist number is required. NB: if any of the above documentation is not submitted will result a zero score.
Category	**Criteria**		**Scoring Methodology (Based on Weight)**	**Evidence**

(c).	**PLUMBER** **Appointment letter as competent trade tested plumber issued by the Department of Employment and Labour (DEL) of South Africa and CV with work experience.**		No attachment of a copy appointment letter of qualification as competent trade tested plumber, issued by the Department of Employment and Labour (DEL) of South Africa and/or CV showing work experience as a plumber= **0** <u>Qualifications</u> Attached copies of appointment letter of qualification as competent trade tested plumber, issued by the Department of Employment and Labour (DEL) of South Africa = **5 points** <u>Work experience</u> 0 years of experience or no submission = **0** 1 to 3 years of experience = **5 points** Above 3 years of experience = **10 points**	**Plumber's trade certificate and CV showing work experience.** Bidder to attach copy of proof of qualification as a plumber, issued by the Department of labour, South Africa and CV showing work experience. NB: if any of the above documentation is not submitted, the assessment would result in a zero score.
3.	**Lead time must be <u>SUPPORTED</u> by project plan which consists of a list of key activities and time frames including but not limited to the following:** • Safety file • Project Plan with sequence of tasks and timelines. • Sourcing, supply, delivery of materials. • Site establishment. • Installation. • Testing and commissioning.	**20 points**	Full Submission of Project Plan with sequence of tasks and appropriate timelines (more than 30 working days). = **2 points** Full Submission of Project Plan with sequence of tasks and appropriate timelines (between 26 – 30) working days). = **5 points** Full Submission of Project Plan with sequence of tasks and appropriate timelines (between 23 – 25 working days) = **10 points** Full Submission of Project Plan with sequence of tasks and appropriate timelines (between 0 – 22 working days). = **20 points**	**Submission of project plan consisting of key activities and their related timeframes**
Category	**Criteria**	**Weighting**	**Scoring Methodology (Based on Weight)**	**Evidence**

	• After sales service. • Warranty on materials / spares and workmanship • Hand Over.			
3.	**APPROACH AND METHODOLOGY**	**20 Points**	No information provided, or submission of no substance/ irrelevant information provided. = **0 Points**	**Methodology** Methodology responds to the scope of work (supply, delivery, installation, testing and commissioning of Water Reticulation Infrastructure). Methodology is a set of principles and practices that will guide in organizing this to ensure its optimum performance. **<u>Methodology topics;</u>** 1. Sourcing, supply, delivery of materials. 2. Site establishment. 3. Installation. 4.Tesing and commissioning 5. After sales service. 6. Warranty on materials / spares and workmanship
			The technical approach is tailored to address the specific project objectives and methodology. The approach does adequately deal with the critical characteristics of the project. The project plan and risk is to be managed etc. is tailored to the key aspects of the programme. 1 – 4 methodology topics covered = **5 Points**	
			The approach is tailored to address the specific project objectives and methodology and is sufficiently flexible to accommodate changes that may occur during execution. The project plan and approach to managing risk, is tailored to the critical characteristics of the project.	

			The programme is good and has allowed for all critical aspects. 5 methodology topics covered **=10 Points**	
			Over above meeting the good rating, the important issues are approached in an innovative and efficient way, indicating that the tenderer has excellent knowledge of working state of the art approaches. The programme is well throughout and makes allowance for all key issues. 6 methodology topics covered = **20 Points**	
Total Weighting		**100 points**		
Threshold		**80 points**		

Name: Zolani Mngqithi **Designation**: Engineering Technician **Signature and date**: 18.03.2026

Name: Lindo Ngcobo **Designation**: Maintenance Manager **Signature and date**: 18/03/2026

Name: Mhlonipheni Nxumalo **Designation**: Executive Manager **Signature and date**: 18/03/2026