

**TECHNICAL EVALUATION CRITERIA FOR  
AD-HOC REPAIR OF WATER RETICULATION NETWORK AND PLUMBING (INCLUDING MAINTENANCE) FOR 12 MONTHS**

**TECHNICAL EVALUATION SHEET**

Bidder Name: \_\_\_\_\_

Evaluator Name: \_\_\_\_\_

Nr	Category	Total Weight	Weight	Requirements	Type of Proof / Detail to be submitted	Model Answer	Score	Weighted Average Score	Weighted Total Score
	Scope of Work: Evaluation Criteria					0 - Company can not meet, high risk (0) 20- Partially meets requirements (1) 40- Partially meets requirements (2) 60 - Meets critical requirements (3) 80- The bidder exceeds requirements , has adequately mitigated risks in requirements beyond those listed (4). 100 - The bidder has innovative and outstanding solutions to requirements (5)			
<b>1</b>	<b>Previous Experience</b>	<b>70</b>		<b>Requirements</b>	<b>Type of Proof / Detail to be submitted</b>	<b>Model Answer</b>	<b>NAME</b>		
1.1			10.00	Provide track record of the Team Leader with respect to managing infrastructure maintenance projects.  CV must be submitted.  The minimum required infrastructure maintenance projects are 5-7 projects.	Detailed CV (showing infrastructure projects and year of execution)	0 = No CV submitted 20 = 1 - 2 infrastructure maintenance projects 40 = 3 - 4 infrastructure maintenance projects 60 = 5 - 7 infrastructure maintenance projects 80= 8 - 10 infrastructure maintenance projects 100 = 11 or more infrastructure maintenance projects			
	Team Leader		20.00	The team leader must have educational qualification . Proof of certificate must be submitted.  The minimum required educational qualification is matric or NQF level 4 training in construction or related course.	Matric Certificate or NQF Level 4 certificate.	0 = No submission or NQF Level 1 certificate in construction related courses. 20= NQF level 2 training certificate in construction or related courses submitted. 40 = NQF Level 3 certificate in construction or related courses submitted. 60 = Matric Certificate or NQF Level 4 certificate in construction or related courses submitted. 80 = National Diploma or N5 - N6 certificate in construction or related courses submitted 100 = B-Tech / Degree certificate in construction related courses submitted			
	Plumber		40.00	Provide track record of the Plumber with respect to water or plumbing infrastructure maintenance projects <b>post obtaining plumbing certificate.</b>  The minimum required water or plumbing infrastructure projects are 3.	Detailed CV (showing projects and year of execution)	0 = No CV submitted 20 = 1 water or plumbing infrastructure maintenance project 40 = 2 water or plumbing infrastructure maintenance projects 60 = 3 water or plumbing infrastructure maintenance projects 80= 4 water or plumbing infrastructure maintenance projects 100 = 5 or more water or plumbing infrastructure maintenance projects			
<b>2</b>	<b>Plant and Vehicles</b>	<b>30</b>		<b>Requirements</b>	<b>Type of Proof / Detail to be submitted</b>	<b>Model Answer</b>	<b>Score</b>	<b>Weighted Average Score</b>	
2.1	Plant and vehicles		30	The bidder must have necessary plant and vehicles to attend to call-outs when requested. Bidder must provide proof of ownership or lease agreement (signed by both parties) with the bid.  The minimum required plant and vehicles are one light duty vehicle and a tipper truck or TLB	Bidder must provide proof of ownership (certificate of registration in respect of motor vehicle) or lease agreement (signed by both parties) with the bid.	0 = No submission 20 = Bidder has one light duty vehicle 40 = Bidder has two light duty vehicles 60 = Bidder has one light duty vehicle and a tipper truck / TLB 80 = Bidder has one light duty vehicles, tipper truck and a TLB 100 = Bidder has two light duty vehicles tipper truck and a TLB			
Minimum threshold = 60		100.00	100.00						

0%	0
20%	20
40%	40
60%	60
80%	80
100%	100

**PRE-QUALIFICATION**  
Bidder to submit the following document. Failure to supply the document will result in disqualification.  
1. Plumber - Trade test certificate

Compiled By

Approved by:

Sonwabile Gojo  
Project Engineer

Zaheer Motala  
Deputy Port Engineer