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<b>ENQUIRY NO</b>	
<b>NAME OF BUYER</b>	
<b>NAME OF PM</b>	
<b>PROJECT</b>	Supply and Installation of Water pumps, Water tanks and borehole drilling.
<b>SCOPE</b>	<b>Supply, delivery and installation of water tanks, water pumps, and borehole drilling at various substations in central grid.</b>


<b>CONTRACTOR/SUPPLIER</b>	
<b>Name and Details</b>	

<b>PURPOSE</b>	To assess whether the above-mentioned supplier/s submitted the required <b>technical documentation</b> as specified in the Enquiry referenced above, and that such quality documentation complies with the specified requirements.
<b>REFERENCE DOCUMENTATION</b>	SANS10254 standards; SANS 151 SANS 10252-1; SANS 10252-2 SANS 10400; SABS 0400

<b>EVALUATION CRITERIA</b>
The tender submission score sheet indicating the criteria to be used, the weighting of each criterion and the weighting per discipline in multidisciplinary packages shall be authorised by the relevant senior manager. The approved tender submission score sheet shall be issued with the enquiry document to be used for technical evaluation.

### List of Returnables – Checklist (Civils):

List of Activities:	Yes	No
1. Plumbing trade test		
2. Artisan Recognition of Prior Learning (ARPL)		
3. List of relevant previous projects with references (profile) and past performance		


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QUALITATIVE EVALUATION CRITERIA	
DOCUMENT REQUIREMENTS	WEIGHT AND SCORE % RESULT

1. Assessment and Classification					
Item No.	Item	Weighted = 80%			
		Weight (W)	Actual (A)	Max (M)	Result(R) (A / M) X W
	Proof of certification, theoretical & practical training required from the tenderer: <ul style="list-style-type: none"> <li><i>The Contractor</i> must have an accreditation certificate indicating that they have been trained and certified to perform plumbing.</li> <li>They should also have a valid trade test.</li> </ul>	20			
	Plumbing trade test	20			
	Method Statement	20			
	Proof of training on the following <ul style="list-style-type: none"> <li>SANS10254: Installation, replacement, and repair of hot water system</li> <li>SANS 151: Fixed electric storage water heaters</li> <li>SANS 10252-1: Water supply and drainage for buildings Part 1: Water supply installations for buildings</li> <li>SANS 10252-2: Water supply and drainage for buildings Part 2: Drainage installations for buildings</li> <li>SANS 10400: The application of the National Building Regulations</li> </ul>	20			
2. Experience					
Item No.	Item	Weighted = 20%			
		Weight (W)	Actual (A)	Max (M)	Result(R) (A / M) X W
2.1	<b>Portfolio of evidence over and above the certification requirements:</b> <ul style="list-style-type: none"> <li>Curriculum vitae (CV).</li> <li>Certified/copies of all qualifications, certificates, and identity document.</li> <li>Artisan Recognition of Prior Learning (ARPL)</li> <li>Plumbing trade test.</li> <li>List of relevant previous projects with references (profile) and past performance.</li> </ul>	20			

FINAL TOTAL SCORE EQUALS SUM OF SUBSECTIONS 1 to 4 AS A PERCENTAGE	
	%

The overall score is a sum of the individual scores allocated for each criterion. For an offer to be technically acceptable, the overall percentage scoring shall be 80% and above. The Technical Schedule is a mandatory technical returnable and without that the contractor risks disqualification.

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Technical Evaluation Guideline GBEG 474-011

Score	Percentage	Description
5	100%	<b>Meets Employer's Requirements:</b> no errors, risks, weaknesses or omissions.
4	80%	<b>Meets Employer's Requirements with qualifications.</b> Some qualifications required from tenderer to eliminate the errors, risks, weaknesses and omissions.
3	60%	<b>Marginally does not meet Employer's Requirements:</b> some minor errors, risks, weaknesses or omissions which can be corrected or overcome with negotiation and minor cost impact.
2	40%	<b>Substantially does not meet Employer's Requirements:</b> many errors, risks, weaknesses which may be difficult to be correct or overcome and make acceptable.
1	20%	<b>No achievement of Employer's Requirements:</b> existence of numerous errors, risks, weaknesses or omissions which cannot be corrected.
0	0%	<b>Totally deficient / non-responsive*</b>

TECHNICAL EVALUATOR		
Name	Signature	Date

REVIEWED BY		
Name	Signature	Date

APPROVED BY		
Name	Signature	Date