

**Technical Evaluation: Rope access and clinker removal at Kusile Power Station for a period of 5 years**

**FUNCTIONALITY CRITERIA FOR TECHNICAL SCORING**

**Mandatory Requirements**

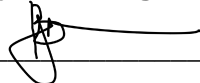
The minimum qualifying score for functionality is 70%. No tenders that fail to achieve the minimum qualifying score on functionality shall be considered for further evaluation on price and B-BBEE.

Item	Description	Criteria	Weighing
01	Company experience in rope access services in a power station or power plant	<p>1.Proven Records: Contract numbers &amp; Contract copies showing SOW, Purchase order number, signed completion certificates of work. All must be Submitted with a summary and contactable references</p> <p>Proof Years of experience 1+ to 2 years - 10%; 2+ to 3 years- 25%; 4+ to 5 years or more - 40%</p>	40%
02	Quality Control Plan	<p>Signed and completed QCP's for different Outages and Close out Report Signed by the Client and Site clearance certificate</p> <p>Rope Access/Working at height specific and short as possible completed and signed off with hold points and full signature matrix(10%) QCP's submitted but not fully completed (5%) No QCP submitted (0%)</p>	10%
03	<p>Site Supervisor/Site Manager CV and Qualifications</p> <p>Minimum Qualifications:</p> <ul style="list-style-type: none"> <li>• Matric Certificate</li> <li>• IRATA/IWH Level 3</li> <li>• Basic first Aid</li> <li>• Valid Certificate for Working at Height</li> <li>• Any managerial/supervisor training.</li> <li>• Valid Medical certificate</li> <li>• Police Clearance</li> </ul>	<p>All certificates should be certified under SAQA/Recognised institution and proof of employment by the tendering entity</p> <p>At least 5yrs experience (20%) Less than 5 years (10%) 2 years experience and less (5%) No experience (0%)</p>	20%

04	5 x Level 2 Rope Access Technicians Minimum Qualifications: <ul style="list-style-type: none"> <li>• IRATA/IWH Level 2</li> <li>• Valid Certificate for Working at Height</li> <li>• Valid Medical certificate</li> <li>• Police Clearance</li> </ul>	Qualification, Medical, Police Clearance and CV  Minimum 3 years Experience (2% Each) Less than 3 years experience (0%)	10%
05	Equipment Availability and Compliance	Supply Load certification for equipment, latest valid inspection reports. More than 5 Certificates supplied (20%) 3 to 5 Certificates supplied (10%) No certification submitted (0%)	20%
<b>TOTAL</b>			<b>100%</b>

Mandatory Criteria/Gate keepers	Yes/No
Valid IWH Rope Access membership certificate	
ISO9001:2015 Issued by an a SANAS Accredited Certification Entity	

**Complied by: Musa Ngwane (Senior Engineer)**

Signature:  \_\_\_\_\_

**Approved by: Siyakudumisa Mtsweni (Boiler Engineering Manager)**

Signature:  \_\_\_\_\_