1.1 MANADATORY TECHNICAL EVALUATION CRITERIA (GATE KEEPERS)

Table 1: Mandatory Technical Evaluation Criteria (Gate Keepers)

	Mandatory Technical Criteria Description	Reference to Technical Specification / Tender Returnable	Motivation for use of Criteria
1.	Proof that drawings shall be done by Micro-station V8	Tender Returnable	Standard practise for works requiring updates or new drawing

1.2 QUALITATIVE TECHNICAL EVALUATION CRITERIA

A score shall be allocated as per Table 4: Qualitative Evaluation Criteria Scoring Table

Table 2: Qualitative Technical Evaluation Criteria

	Qualitative Technical Criteria Description		Reference to Technical Specification / Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
1.	**Human Resources**				**40%**
	1.1	Capacity to execute the work outlined in the scope of work. Proof of contractor staff qualifications (Control and Instrumentation/ light current and Electrical). At minimum a diploma and Btech or(B.Eng/BSC) shall be an advantage **Score points shall be allocated according to the following**: a. 1 x Specialist (with the above qualification + 5years experience in power plant cable laying, terminating, troubleshooting and commissioning= 20 %. 0% for no qualification, 10% for any of the qualifications and 20% for qualifications + required experience b. 2 x Technicians (With the above qualification + 3years experience = 10 %	Tender Returnable	40%	

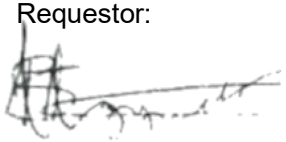
		0% for no qualification, 10% for any of the qualifications and 10% for qualifications + required experience			
2.	**Technical**			**60%**	**60%**

	2.1	Method statements on how the contractor proposes to execute the full scope of work. **Score points shall be allocated according to the following**: • No Method statement supplied or a Method statement is not relevant to the technical scope = 0% • A Method statement that outlines technical knowledge about the scope. E.g, How to trace cables without drawings, cable installation and plant commissioning (field and PLC) = 5% • Recent (not less than 3years) successful work on ash spreader/stacker troubleshooting and commissioning = 20% • No recent work = 0%, non complex problem =5% and complex problem 20% Non complex problem = a problem with all or most information given Complex problem = no or little information provided . e.g intermittent faults and etc	Tender Returnable	25%	
	2.2	Show proof of experience of similar jobs in a form job order with contact references. • No proof = 0% • At least one proof = 5% • More than one = 10% • More than two = 15% • 3Jobs from a power plant environment = 25%	Tender Returnable	25%	

	2.3	Provide a detailed Project Plan (including durations) for the restoration of the PLC cubicle, field devices including termination and commissioning until the machine is in service **Score points shall be allocated according to the following**: • Project plan with only completion Dates, lacks details and it does not clearly indicate scope to be executed in = **0** • Realistic detailed project plan with completion date, milestones and detailed activities = **10**	Tender Returnable	10%	
				TOTAL:	**100%**

Threshold: 75% and above

Requestor: date: 03/12/2020



Thabo Magagula

Approve by date: 03/12/2020

Mbali Molefe