

Comply to the below technical evaluation criteria:

Technical Evaluation Scorecard for Protection Testing for Pier 2 Substations

<u>Evaluation Criteria</u>	Description	Scoring principal	Criteria	Weighting
Eligibility	Contractors to be registered with the Construction Industry Development Board (CIDB) as an Electrical Contractor and be able to handle contracts that are grade 3EP and above.	Yes/No	Submission of CIDB certification	NA
	Contractors to be registered with the Department of Labour (DoL) as an Electrical Contractor.	Yes/No	Submission of DoL certification	NA
Technical & Operational	Compliance to scope of work	Compliant = 20 points Not compliant = 0 points	Submission of confirmation letter on a company letter head	20
	Warranty period of the workmanship	>= 12 months = 20 points <12 months = 0 points	Submission of confirmation letter on a company letter head	20
	Staff qualifications relevant to the works (Individual must be in a position of Degree in Electrical Engineering and be registered with ECSA)	Both documents = 20 points One or no documents = 0 points	Submission of certification	20
	Sub-total			60
Track Record	Number of previous protection engineering and testing contracts/projects/works undertaken in the last 2 years	>= 10 projects = 20 points >= 8 projects but < 10 projects = 16 points >= 6 projects but < 8 projects = 12 points >= 4 projects but < 6 projects = 8 points >= 2 projects but < 4 projects = 6 points < 2 projects = 0 points	Provide purchase orders documents (from customer's original documents) of similar projects/works completed.	20
	Sub-total			20
Lead time	Lead time to complete work form award of PO	>= 15 days = 20 = <15 days = 0	Lead time in days	20
	Sub total			
	TOTAL RATING			100
TECHNICAL QUALIFICATION THRESHOLD = 80%				