

Technical Evaluation Criteria for a VLF 44KV RMS pressure tester for Busbar, Switchgear and Cables

Functional (Technical) evaluation criteria:

- Please provide documents requested in the list below: It is important that the tenderer respond with all the required information as these will be used to evaluate the Technical Scoring.
- The technical review will be conducted on the following items as indicated below.

#	Qualitative Technical Evaluation Criteria Description	Tender Returnable Proof Format	Criteria Weighting (%)
Technical Criteria			100
1	The Company to provide a deviation schedule listing the technical requirements which their product does not meet. If product meets all technical requirements indicate as such.	Deviation schedule detailing requested information.	25
2	Does your Company have more than 5 years of experience in the Electrical Apparatus Testing industry?	Copy of Supporting Documents	25
3	The Company to submit proof of similar work done in the past (5 jobs)	List of jobs (including copy of contracts)	5x5=25
4	Is your Company an agent of the OEM or the OEM of the product?	Signed letter on company letterhead indicating so.	25
Total			

A minimum overall score of 80% will be used to deem the tenderer technically acceptable and anything below 80% will deem the tenderer technically unacceptable.