

The weight for the technical review will be 100 % with a minimum threshold of 70% and will be based on the following:			
Qualitative Technical Evaluation Criteria			
Qualitative Technical Criteria Description	Reference to Technical Specification / Tender Returnable	Criteria Weighting (%)	Criteria Sub weighting (%)
1. ACCREDITATION			
Accreditation from manufacturer	Tender returnable – Letter of support from the manufacturer	40	100
2. SUPPLY MULTI-FUNCTION TEST EQUIPMENT FOR HV EQUIPMENT			
Technical sales personnel/ Engineer with a track record of 5 completed projects as a minimum; for testing, advising and interpretation of results.	Tender returnable – Company Profile and proof to be submitted with reference to 5 completed projects sales of HV test equipment.	15	100
3. Design of Multi Test equipment			
Certificates for: Vibration:IEC60068-2-6 Shock:IEC60068-2-27 Safety:IEC61010-1	Tender returnable – Copies of test certificates from independent laboratories proving compliance with the above standards	15	100
4. Application or measurements			
The accessories must be compatible with the Elcon SA10 breaker timing analysers. Plugs and fittings must be compatible for application type. <i>Digital encoder RS1503 2500ppr Transducer fastening kit for HV Breakers,Digital transducer cable 25 M, soft silicone, test instrument grade insulation with unsoldered flexible copper multi strand wire inside.</i>	Tender returnable – Tenderers will score points if the accessories are compatible to the scope of work. See applicable codes for accessories.	10	100
5. Completed technical schedule of the multifunction HV test equipment as listed under the technical data sheets			
The Tenderer is to provide a completed technical data of the Digital encoder, Transducer fastening kit and Digital transducer cable to be supplied.	Tender returnable - The technical data sheets are to be supplemented by additional descriptions, photos, explanations, ratings,measurements and all other information necessary information for a clear understanding of equipment application.	20	100