

Technical Evaluation Criteria for Equipment Labels and Safety signs

The weight for the technical evaluation will be 100% with a minimum threshold of 80% and will be based on the following:

Mandatory Requirement : Supplier to submit samples of signs and labels – failure to do so will result in automatic disqualification.

Scoring against evaluation criteria: Tender Deliverables and Mandatory Technical Requirements for Evaluation
Threshold 80%

Item	Technical Requirement	Returnable	Weight	Actual Score
1.	Organogram of the Company	Provide Company Organogram	+10%= Organogram Provided +0%= No organogram provided	
2.	ISO 9001 Certification	Provide Copy of ISO 9001 certification.	+30% = ISO 9001 Certification provided +0% = No ISO 9001 Certification not provided	
3.	Similar work experience and Track Records	Proof of previous successful supply and delivery of safety signage in substation environment -signed letter from customer with letterhead or contract with contract number and scope of work reflecting supply and, delivery of safety signs and/or labels.	+30% = Safety Signage supplied at least twice +15% = Safety Signage supplied at once. 0% = Never supplied safety signs	

4.	Signage / label specification and quality compliance	Supply samples of sign/label of various types: Overhead line or Apparatus label (Vitreous Enamel) Prohibitory sign (ABS/Chromadek) Protection Panel label (engraved trafollyte)	<p>20% = All Samples provided and according to specification</p> <p>10% = Some Samples provided meet specification</p> <p>0% = No Samples provided and/or meet specification</p>	
5	Mark of SANS 1186 approval on labels	Sample picture of label marked with SANS 1186 approval	<p>+10% = Sample picture provided with sans mark of approval</p> <p>0% = Sample picture provided with no sans mark of approval/No picture provided.</p>	

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