

TENDER TECHNICAL EVALUATION STRATEGY LINE SURGE ARRESTERS AND HARDWARE FOR NORTHERN GRID LINES AND SERVITUDES

1.1 TECHNICAL EVALUATION THRESHOLD

Qualitative Technical Evaluation Criteria are weighted evaluation criteria used to identify the highest technically ranked tenderer after determining that all the Mandatory Evaluation Criteria have been met. The Qualitative Evaluation Criteria are weighted to reflect the relevant importance of each criterion.

The minimum weighted final score (threshold) required for a tender to be considered from a technical perspective is 80%. The following scoring method will be used:

Table 1: Technical Scoring Methodology

SCORE	PERCENTAGE (%)	DESCRIPTION
5	100	COMPLIANT • Meet the technical requirement(s) AND, • No foreseen technical risk(s) in meeting technical requirements
4	80	COMPLIANT WITH ASSOCIATED QUALIFICATIONS • Meet the technical requirement(s) with, • Acceptable technical risks AND/OR; • Acceptable exceptions AND/OR; • Acceptable conditions
2	40	NON-COMPLIANT • Does not meet the technical requirement(s) AND/OR Unacceptable technical risk(s) AND/OR; • Unacceptable exceptions AND/OR; • Unacceptable conditions
0	0	TOTALLY DEFICIENT/NON-RESPONSIVE

	Description	Select Option	Tick Applicable Bar	Score by Evaluator	Weighting	Details to be Evaluated in the Technical returnable file	Comments from Evaluator
1	Site and Service Conditions with relation to Eskom Standard 240-42193474 Annexure c	No Information provided (0)			40%	Completed Section 2 on Annexure C of Eskom Standard	
		Information provided not related to Eskom Standard (2)					
		Information provided partially related to Eskom Standard (4)					
		Information provided related to Eskom Tx Standard (5)					
2	Electrical Characteristics with relation to Eskom Standard 240-42193474 Annexure C	No Information provided (0)			40%	Completed Section 3 on Annexure C of Eskom Standard	
		Information provided not related to Eskom Standard (2)					
		Information provided partially related to Eskom Standard (4)					
		Information provided related to Eskom Tx Standard (5)					
4	Arrester Construction details with relation to Eskom Standard 240-42193474 Annexure C	No Information provided (0)			10%	Completed Section 4 on Annexure C of Eskom Standard	
		Information provided related to Eskom Tx Standard (5)					
5	Mechanical Characteristics with relation to Eskom Standard 240-42193474 Annexure C	No Information provided (0)			10%	Completed Section 5 on Annexure C of Eskom Standard	
		Information provided related to Eskom Tx Standard (5)					
				0%	100%		
A total of 80% or Higher is required to pass this engineering tender evaluation							