

Technical Evaluation Criteria The Supply and Delivery of Transformer & Switchgear Electrical consumables for 3 years				
	Description	Returnable	Weight	Bidders Score
Section1.	Purchase orders & delivery notes related to the scope of work (i.e. Consumables in high voltage transformers and switchgear environment.) in the past 3 years.	Purchase order and signed delivery note with the following information: Name of company, Order no, Order value, Contact person/s. *Note: 'x' is the number of completed orders and delivery notes. • x = 0 Completed orders: 0 points • 1 > x < 5 Completed orders: 10 points • x ≥ 10 Completed orders: 20 points.	20	
Section 2.	Drawings/Data sheets	Catalogue/data sheet to be submitted of all items associated with the returnable on section 1. 50% or more drawings/data sheets supplied: 20 points 80% or more drawings/data sheets supplied: 30 points 100% of the overall drawings/data sheets supplied: 50 points	50	

Section 3.	Company Profile	Clearly indicating services provided in relation to this bid. • Profile submitted or not related to the scope of work: 0 points. • Profile is clear, has minimal errors, and covers majority of the scope of work: 6 points. • Submission clearly defined, detailed, comprehensive, and covers the services in relation to this bid. 10 points.	10	
Section 4.	Detailed, comprehensive method statement with details ranging from order received to order delivery.	Detailed method statement must include, but not be limited to, the procurement, handling, transportation, and storage of spares from the moment an order is placed by Eskom. • Not submitted or not related to the scope of work: 0 points • Method statement is basic, vague, or does not cover most of the scope of work: 2 points. • Method statement is clear, has minimal errors, and covers majority of the scope of work: 6 points. • Method statement is clearly defined, detailed, comprehensive, and covers the full scope of work: 10 points.	10	
		Total	100	

*** The minimum weighted final score (threshold) required for a tender to be considered from a technical perspective is 70%.**

Compiled by: Tshepiso Nonyane

Signature:



Date: 13/07/2026