TECHNICAL EVALUATION CRITERIA

DESIGN,SUPPLY,DELIVERY, TESTING, CALIBRATION AND COMMISSIONING OF HIGH VOLTAGE TESTER FOR TRANSNET ENGINEERING RM DURBAN

No.	Criteria	Weight	Scoring Methodology	Sub scoring	Evidence to be Submitted / Evaluation Requirements
1	Execution Methodology	40	0: No methodology submitted, or generic submission not addressing the scope.	0	Submit a project-specific method statement addressing: **1.**Design/Configuration,2. Supply and delivery,3. Offloading,4. Site acceptance testing,5. Calibration,6. Training of at least 6 employees,7. Commissioning and handover,8. Documentation and warranty (Operating manual, List of accessories use to do testing).
			10: Basic methodology which covers only two of the listed methodology topics.	10	
			20: Adequate project-specific methodology covering four of the listed topics methodology topics.	20	
			40: Comprehensive, measurable methodology covering all eight of the listed methodology topics.	40	
2	Project Schedule/Plan and Lead time	30	0 points = No information provide (project plan and lead time)	0	Project Schedule/Plan and Lead Time with the ff 1.Ordering process, 2. Site readiness, 3. Packing and Transport, 4. Offloading and positioning, 5. Site Test, 6. Hand over (coc, test certs, as-buit, o&m manual, 7. Client Training
			15points = Project plan and lead time of more than 88 working days	15	
			30points = Project plan and lead time less than 88 working days	30	
3	Company Previous Experience. Relevant experience means successfully completed supply and commissioning of high - voltage electrical test equipment of comparable technical complexity, incorporating high - voltage testing capability, associated accessories/software and calibration or traceable verification.	30	0: No acceptable verified project.	0	Submit signed client reference letters on a company letter heard, with contact details, signature and date/or Annexure C.
			5: One acceptable similar project completed within the last 5years.	5	
			15: Two acceptable similar projects completed within the last 5years.	15	
			30: Three or more acceptable similar projects completed within the last 5years.	30	
Total Weighting:		**100 Points**			
Threshold		**75 Points**			

Role	Name	Designation	Signature	Date
Compiled by	Khethu Nzuza	Engineering Technician		05/11/2026
Reviewed by	Soojith Ramnund	Engineering Manager	SRamnund	06/11/2026
Reviewed by	Mzwenkosi Mapuko	Project Manager		06.11.2026

ANNEXURE A - CURRICULUM VITAE TEMPLATE

Name:
ID Number:
Profession and proposed project role:
Education / Qualifications:
Professional registration and status:
Nationality:
Membership of Professional Organisations:
Contact number:

Employment Record	**Details**
Period including dates; Employer; Position held; Summary; Reference contact number	
Period including dates; Employer; Position held; Summary; Reference contact number	
Experience Record for Related Work	
Project; Year; Location; Client; Scope; Position held; Activities performed	

ANNEXURE B - EMPLOYMENT CONFIRMATORY AFFIDAVIT

I, _____(full names), ID Number: _____, confirm that the employment and project information contained in my submitted curriculum vitae is true and correct. Tendering Company Name: _____. Signature of Employee: _____Date: _____. Sworn to / Affirmed before me at _____on this _____day of _____20____. Commissioner of Oaths: _____Signature and Stamp: _____.

ANNEXURE C - REFERENCE LIST TEMPLATE

Description of Previous Project	Client / Company Name	Reference Telephone Contact Details	Project Value / Scale	Commencement Date	Completion Date