

TECHNICAL EVALUATION CRITERIA

DESIGN, SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF FOUR SETS OF 20 000 KG (20 TON) ROTATORS



MANDATORY REQUIREMENTS

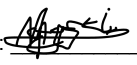
Mandatory Requirement	Requirement	Evidence	Scope Link
LME company registration	The bidding company, or a formally nominated subcontracted LME that will perform the regulated lifting-machinery work, must hold valid registration as a Lifting Machinery Entity in the applicable scope/category. The nominated entity must be contractually committed to the tender.	Valid LME registration certificate issued by the competent authority, showing the registered entity name, registration number, applicable scope/category and validity. If subcontracted: signed subcontracting/commitment agreement linking the LME to the bidder and this contract.	3.14; Annexure B
LMI certificate	A named Lifting Machinery Inspector must hold a valid certificate/registration in the applicable LMI category for the inspection, testing and commissioning responsibilities in the specification.	Valid LMI certificate/registration showing the person's name, registration number, applicable category/scope and validity	3.14; Annexure B
Installation electrician competency	A named Installation Electrician must be competent and legally authorised for the electrical installation and certification duties.	Trade test certificate; applicable wireman's licence/registration;	3.12

Criteria	Weighting	Scoring Methodology Based on Weight	Sub-Scoring	Evidence
1. PROJECT EXECUTION METHODOLOGY AND QUALITY / TEST CONTROL	25 Points	No methodology submitted, or submission is a generic statement that cannot be evaluated.	0 Points	Project-specific method statement; preliminary quality plan; preliminary ITP; responsibility matrix; risk register; proposed FAT/SAT, commissioning and acceptance records. Evidence must identify the offered rotator configuration and applicable specification clauses.
		Addresses only 1-3 of the required elements: design, manufacture/fabrication, procurement, logistics, installation, electrical works, testing/commissioning and handover.	5 Points	
		Addresses 4-5 required elements, but project-specific sequence, responsibilities or controls are limited.	10 Points	
		Addresses 6-7 required elements with clear work sequence, responsibilities, quality controls and acceptance records.	20 Points	
		Addresses all eight required elements with a coherent work sequence, defined interfaces, quality controls, risk controls, hold/witness points and acceptance records.	25 Points	
2. PROJECT PROGRAMME AND LEAD TIME	25 Points	No programme submitted or no overall project duration stated.	0 Points	Detailed project programme in Gantt chart, schedule table or equivalent format showing design approval, procurement, manufacture, FAT where applicable, delivery, installation, testing, training, documentation, handover, durations, dependencies, milestones, calendar basis and overall working-day duration.
		Overall project lead time is more than 115 working days.	5 Points	
		Overall project lead time is between 101 and 115 working days.	10 Points	
		Overall project lead time is between 91 and 100 working days.	20 Points	
		Overall project lead time is between 1 and 90 working days.	25 Points	
3. KEY PERSONNEL RELEVANT EXPERIENCE	25 Points	No acceptable CV or no verifiable relevant experience for either named person.	0 Points	Prescribed CVs as per Annexure A of the evaluation criteria; valid trade/registration certificates; project records stating role, equipment type, dates and duties; signed availability/commitment confirmation; confirmatory affidavit as per Annexure B of the evaluation criteria. <i>Transnet reserve the right to verify the information submitted including interviews of key personnel</i>
		Installation Electrician: one year relevant post-qualification experience.	5 Points	
		Installation Electrician: two years relevant post-qualification experience.	10 Points	
		Installation Electrician: three or more years relevant post-qualification experience.	15 Points	
		LMI: one year relevant lifting-machinery inspection, testing or commissioning experience.	2 Points	
		LMI: two years relevant lifting-machinery inspection, testing or commissioning experience.	5 Points	
		LMI: three or more years relevant lifting-machinery inspection, testing or commissioning experience.	10 Points	

Criteria	Weighting	Scoring Methodology Based on Weight	Sub-Scoring	Evidence
4. COMPANY RELEVANT EXPERIENCE	25 Points	No acceptable reference for completed or substantially completed relevant work.	0 Points	Signed client reference letters or reference list as per Annexure C identifying client, project/contract reference, scope, equipment type or capacity, bidder role, commencement and completion dates, project value where available, completion status and verifiable referee contact details. <i>Transnet reserve the right to verify the information submitted including site visit and interviews of referees</i>
		One acceptable reference.	5 Points	
		Two acceptable references.	12 Points	
		Three or more acceptable references.	25 Points	
TOTAL WEIGHTING	100			
THRESHOLD	85			

Evaluation control: Only the stated sub-scores may be awarded. Interpolation is not permitted. Each score must be supported by a written reason and an exact evidence reference.

Compiled by: Zolani Mngqithi Reviewed by: Khethu Nzuza Approved by: M Nxumalo

Signature/Date:  15.09.2026 Signature/Date:  15/09/2026 Signature/Date:  15/09/2026

ANNEXURE A - CURRICULUM VITAE TAMPLATE

Curriculum Vitae

1. **Name:**
2. **ID Number:**
3. **Profession:**
4. **Education/Qualifications**
5. **Nationality**
6. **Membership of Professional Organizations**
7. **Employment Record:**
8. **Contact number:**

Period: (incl. dates) Employer: Position Held: Summary: Reference contact number:	
Period: (incl. dates) Employer: Position Held: Summary: Reference contact number:	
Period: (incl. dates) Employer: Position Held: Summary: Reference contact number:	

9. Experience Record for Work Undertaken related to the Information Indicated in 3 TECHNICAL SCOPE. <i>(Information should clearly state Role, Duration of Involvement, Complexity of Work Undertaken and Core Competencies).</i>	
Name of Assignment or Project: Year: Location: Client: Main Project Scope: <i>In terms of 3 TECHNICAL SCOPE.</i> Position/s Held: Activities Performed:	

ANNEXURE B – EMPLOYMENT CONFIRMATORY AFFIDAVIT

I, _____ (full names),

ID Number: _____,

hereby confirm that I have been /currently employed at the following companies:

- 1.
 - 2.
 - 3.
 - 4.
- _____ (Tendering Company Names).

I solemnly declare that all the information contained herein is true.

Signature of Employee: _____

Sworn to/Affirmed before me at _____

on this the _____ day of _____ (month & year).

Commissioner of Oaths/Justice of Peace:

ANNEXURE C – REFERENCE LIST TEMPLATE

Description of previous Project	Client/company name	Reference Telephone Contact Number	Project Value	commencement date	completion date

