

TRANSNET RAIL INFRASTRUCTURE MANAGER
TENDER NUMBER: TRIM/2026/05/0875/5137/RFP
DESCRIPTION OF THE SERVICE: DESIGN, SUPPLY, REPAIRS, MODIFICATION, INSTALLATION, TESTING AND COMMISSIONING OF TRACTION (3KV DC) AND DISTRIBUTION (11 KV & 6.6 KV AC) SUBSTATIONS ON AN AS AND WHEN REQUIRED BASIS FOR A PERIOD OF TWENTY-FOUR (24) MONTHS, CENTRAL & CONTAINER CORRIDORS

T1.2 TENDER DATA

The conditions of tender are the Standard Conditions of Tender as contained in Annex C of the CIDB Standard for Uniformity in Engineering and Construction Works Contracts. The Standard for Uniformity in Construction Procurement was first published in Board Notice 62 of 2004 in Government Gazette No 26427 of 9 June 2004. It was subsequently amended in Board Notice 67 of 2005 in Government Gazette No 28127 of 14 October 2005, Board Notice 93 of 2006 in Government Gazette No 29138 of 18 August 2006, Board Notice No 9 of 2008 in Government Gazette No 31823 of 30 January 2009, Board Notice 86 of 2010 in Government Gazette No 33239 of 28 May 2010, Board Notice 136 of 2015 in Government Gazette 38960 of 10 July 2015 and Board Notice 423 of 2019 in Government Gazette No 42622 of 8 August 2019.

This edition incorporates the amendments made in Board Notice 423 of 2019 in Government Gazette 42622 of 8 August 2019. (see www.cidb.org.za).

The Standard Conditions of Tender make several references to Tender data for detail that apply specifically to this tender. The Tender Data shall have precedence in the interpretation of any ambiguity or inconsistency between it and the Standard Conditions of Tender.

Each item of data given below is cross-referenced in the left-hand column to the clause in the Standard Conditions of Tender to which it mainly applies.

Clause	Data
C.1.1 The <i>Employer</i> is	Transnet SOC Ltd (Reg No. 1990/000900/30)
C.1.2 The tender documents issued by the <i>Employer</i> comprise:	
Part T: The Tender	
Part T1: Tendering procedures	T1.1 Tender notice and invitation to tender T1.2 Tender data
Part T2 : Returnable documents	T2.1 List of returnable documents T2.2 Returnable schedules
Part C: The contract	
Part C1: Agreements and contract data	C1.1 Form of offer and acceptance C1.2 Contract data (Part 1 & 2) C1.3 Form of Securities
Part C2: Pricing data	C2.1 Pricing instructions/C2.2 Price List
Part C3: Scope of work	C3.1 Service Information
Part C4: Affected Property	C4.1 Affected Property
C.1.4 The Employer's agent is:	Procurement Officer
Name:	Sedzani Mathelemusa
Address:	150 Commissioner Street Johannesburg 2001
E – mail	sedzani.mathelemusa@transnet.net

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C.2.1 Only those tenderers who satisfy the following eligibility criteria are eligible to submit tenders:

Eligibility with regards to attendance at the compulsory clarification meeting:

An authorised representative of the tendering entity or a representative of a tendering entity that intends to form a Joint Venture (JV) must attend the compulsory clarification meeting in terms C2.7

Any tenderer that fails to meet the stipulated eligibility criteria will be regarded as an unacceptable tender.

Eligibility in terms of the Construction Industry Development Board:

Only those tenderers who are registered with the CIDB, or are capable of being so prior to the evaluation of submissions, in a contractor grading designation equal to or higher than a contractor grading designation determined in accordance with the sum tendered or a value determined in accordance with Regulation 25 (1B) or 25(7A) of the Construction Industry Development Regulations, designation of **8EP or higher** class of construction work, are eligible to have their tenders evaluated.

Joint Venture (JV)

Joint ventures are eligible to submit tenders subject to the following:

- every member of the joint venture is registered with the CIDB;
- the lead partner has a contractor grading designation of not lower than one level below the required class of construction works under consideration and possesses the required recognition status; and
- the combined Contractor grading designation calculated in accordance with the Construction Industry Development Regulations is equal to or higher than a Contractor grading designation determined in accordance with the sum tendered for an **8EP or higher** class of construction work or a value determined in accordance with Regulation 25(1B) or 25(7A) of the Construction Industry Development Regulations
- The tenderer shall provide a certified copy of its signed joint venture agreement.

Functionality

Functionality Evaluation Criteria	Points Weightings	RFP Reference
Management & CVs (incl. References) of Key Personnel	30	T2.2-05
Approach Paper or Method Statement	20	T2.2-06
Previous Experience	15	T2.2-07
Service Plan	15	T2.2-04
Health and Safety Management	10	T2.2-09
Health, Safety Questionnaire		T2.2-09a
Health and Safety Cost Breakdown		T2.2-09b
Letter of Good Standing		T2.2-09c
Risk Management	7.5	T2.2-08
Environmental Management	2.5	T2.2-10
Total Weighting:	100	
Minimum qualifying score required:	70	

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Only those tenderers who obtain the minimum qualifying score for functionality plus a minimum of at least 40% (points) in criteria T2.2-05, T2.2-06, T2.2-07 and T2.2-04 will be evaluated further in terms of price and the applicable preference point system. The minimum qualifying for C.3.11. score for functionality is 70 points.

The evaluation criteria for measuring functionality and the points for each criteria and, if any, each sub-criterion are as stated in below.

Price and Specific goals

Commercial Scoring: 90 Points

Specific goals - Scorecard: 10 Points

Post Tender Negotiations

- Respondents are to note that Transnet may not award a contract if the price offered is not market related. In this regard, Transnet reserves the right to engage in PTN with the view to achieving a market-related price or to cancel the tender. Negotiations will be done in a sequential manner i.e.:
 - negotiate with the preferred bidders (if required) in a sequential manner.
- Should Transnet conduct post tender negotiations, Respondents will be requested to provide their best and final offers to Transnet based on such negotiations. Where a market related price has been achieved through negotiation, the contract will be awarded to the successful Respondent(s).

Due Diligence

Transnet reserves the right to award the business to the highest scoring bidder/s unless objective criteria justify the award to another bidder. The objective criteria Transnet may apply in this bid process include:

- all Risks identified during a risk assessment exercise/probity check (which may be conducted by an authorised third party) that would be done to assess all risks, including but not limited to:
 - the financial stability of the bidder based on key ratio analysis, which would include, but not be limited to Efficiency, Profitability, Financial Risk, Liquidity, Acid Test, and Solvency;

Award of business and conclusion of contract

- Immediately after approval to award the contract has been received, the successful or preferred bidder(s) will be informed of the acceptance of his/their Bid by way of Offer Acceptance. Thereafter the final contract will be concluded with the successful Respondent(s).

A final contract will be concluded and entered into with the successful Bidder at the acceptance of a letter of award by the Respondent.

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- C.2.7 The arrangements for a compulsory clarification meeting are as stated in the Tender Notice and Invitation to Tender. **Tenderers must complete and sign the attendance register.** Addenda will be issued to and tenders will only be received from those tendering entities including those entities that intends forming a joint venture appearing on the attendance register.
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Tenderers are also **required to bring their RFP document to the briefing session and have their returnable document T2.2-01 certificate of attendance** signed off by the Employer's authorised representative.

C.2.12 No alternative tender offers will be considered.

C.2.13.3 Each tender offer shall be in the **English Language**.

C.2.13.5 The *Employer's* details and identification details that are to be shown on each tender offer package are as follows:

Identification details:

The tender documents must be uploaded with:

- Name of Tenderer:
- Contact person and details:
- The Tender Number: **TRIM/2026/05/0875/5137/RFP**
- The Tender Description: **DESIGN, SUPPLY, REPAIRS, MODIFICATION, INSTALLATION, TESTING AND COMMISSIONING OF TRACTION (3KV DC) AND DISTRIBUTION (11 KV & 6.6 KV AC) SUBSTATIONS ON AN AS AND WHEN REQUIRED BASIS FOR A PERIOD OF TWENTY-FOUR (24) MONTHS, CENTRAL & CONTAINER CORRIDORS**

Documents must be marked for the attention of: ***Employer's Agent:***

C.2.13. Telephonic, telegraphic, facsimile or e-mailed tender offers will not be accepted.

C.2.15 The closing time for submission of tender offers is:

Time: **12:00pm** on the **29 October 2026**

Location: The Transnet e-Tender Submission Portal: (<https://transnetetenders.azurewebsites.net>);

NO LATE TENDERS WILL BE ACCEPTED

C.2.16 The tender offer validity period is **12 weeks** after the closing date. Tenderers are to note that they may be requested to extend the validity period of their tender, on the same terms and conditions, if Transnet's internal evaluation and governance approval processes has not been finalised within the validity period.

C.2.23 The tenderer is required to submit with his tender:

1. A valid Tax Clearance Certificate issued by the South African Revenue Services. **Tenderers also to provide Transnet with a TCS PIN to verify Tenderers compliance status.**
2. A **valid B-BBEE Certificate** from a Verification Agency accredited by the South African Accreditation System [**SANAS**], or a **sworn affidavit** confirming annual turnover and level of black ownership, in line with the code of good practice, together with the tender;
3. A valid CRS Number in order to verify and confirm the correct and required designated grading.
4. Proof of registration on the Central Supplier Database;
5. Letter of Good Standing with the Workmen's compensation fund by the tendering entity or separate Letters of Good Standing from all members of a newly constituted JV.

Note: Refer to Section T2.1 for List of Returnable Documents

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C3.11 The minimum number of evaluation points for functionality is: **70**

The procedure for the evaluation of responsive tenders is Functionality, Price and Preference:

Only those tenderers who attain the minimum number of evaluation points plus a minimum of at least 40% (points) in criteria T2.2-05, T2.2-06, T2.2-07 and T2.2-04 for Functionality will be eligible for further evaluation, failure to meet the minimum threshold will result in the tender being disqualified and removed from any further consideration.

Functionality Criteria

The functionality criteria and maximum score in respect of each of the criteria are as follows:

Evaluation Criteria	Description	Scoring Principal		Weight (%)
Management & CVs (incl. References) of Key Personnel = 30 points Transnet reserves the right to conduct due diligence (i.e. key personnel listed may be interviewed and references may be contacted)	Professional Engineers (=20 Points) All active professional registration certificates for Electrical and Civil engineers registered with the Engineering Council of South Africa (ECSA). (Validity and Status of Registration shall be verified during tender evaluation).	Electrical and Civil Professional Engineers = 100% The tenderer shall submit all ECSA Professional Registration certificates and CVs. No association with the tenderer shall result to a score of zero.	(Score 0) - No submission / Non-active registration for both Electrical and Civil Engineers / No association with Bidder. (Score 20) - ECSA Pr.Tech Eng Certificate and CV submitted for 1 x Electrical Technologist and ECSA Pr.Eng Certificate and CV submitted for 0 x Civil Engineer . (Score 40) - ECSA Pr.Eng Certificate and CV submitted for 0 x Electrical Engineer & 1 x Pr.Tech Eng (Elec Technologist) and 1 x Civil Engineer . (Score 60) - ECSA Pr.Eng Certificate and CV submitted for 1 x Electrical Engineer and 0 x Civil Engineer . (Score 80) - ECSA Pr.Eng Certificate and CV submitted for 1 x Electrical Engineer and 1 x Civil Engineer . (Score 100) - ECSA Pr.Eng Certificate and CV submitted for	20

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				more than 1 x Electrical Engineer and 1 x Civil Engineer.	
	A1				20
	Education, Training & Skills (=10 Points)	Site Management = 15%	Project Manager = 35% - Higher Certificate in Project Management (NQF 5) or National Diploma or Bachelor's Degree in Engineering	(Score 0) - Key Staff has no adequate specific education/qualification and/or has less than 1 year working experience in their trade (Score 20) - Key Staff has adequate specific education/qualification and 1 – 2.9 years working experience in their trade (Score 40) - Key Staff has adequate specific education/qualification and 3 -4.9 years working experience in their trade (Score 60) - Key Staff has adequate specific education/qualification and 5 – 7.9 years working experience in their trade (Score 80) - Key Staff has adequate specific education/qualification and 8 – 9.9 years working experience in their trade (Score 100) - Key Staff has adequate specific education/qualification and 10 years or more working experience in their trade	
			Safety Officer = 15% - Higher Certificate (NQF 5) or National Diploma or Bachelor's Degree related to safety		
			First Aider = 15% - Valid First Aid Certificate Level 1 (minimum)		

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			Quantity Surveyor = 35% - National Diploma or Bachelor's Degree		
		Engineers & Electricians = 60%	Electrical Engineer (HV, LV, Substations) = 30% - BSc/BEng		
			Civil Engineer = 30% - BSc/BEng		
			Electrician = 40% - Trade Test (Electrical)		

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			Protection Specialist (with 3kV DC Substations Protection Experience) = 100%		
		Testing and Commissioning = 25%	- Higher Certificate (N6) or National Diploma or Bachelor's Degree Experience of the Test Officer on the 3kV DC System (Provide Test sheets signed by the client not older than 5 years)		
	A2				10
	TOTAL (A1 + A2)				30

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Evaluation Criteria	Description	Scoring Principal		Weight (%)
Method Statement = 20 Points	Design, Site Installation and Commissioning (=20 Points)	The tenderer to issue a Method Statement on the required Engineering, Component Procurement, Component fabrication, Installation and Commissioning Stages for the total scope of works; Where the Scope entails: Design, Supply, Installation, and Commissioning of all indoor and outdoor equipment in a 3kV DC Traction Substation with a 132kV/2x3x1220V, 5MVA Transformer. No work needs to be done on the building, however, there is a 5-year old transformer oil spill in the outdoor yard (soil rehab to be done in situ) and the Primary Circuit Breaker's foundations need replacement. This substation is situated in a coastal province where theft and vandalism is rife and this risk needs to be mitigated. The tenderer is to ensure that the following major project objectives are covered:	(Score 0) – The tenderer has submitted no information to determine the score, or the tenderer addressed the traction/electrical system not specified as per the scope of works. The submitted approach is tailored to address 0 out of 5 of the major project objectives. (Score 20) - The Methodology/Approach is specifically tailored to address 2 or less out of 5 of the major project objectives. (Score 40) - The Methodology/Approach is specifically tailored to address 3 out of 5 of the major project objectives. (Score 60) - The Methodology/Approach is specifically tailored to address 4 out of 5 of the major project objectives. (Score 80) - The Methodology/Approach is specifically tailored to address all 5 of the major project objectives. (Score 100) - Besides meeting the "80" rating, the important issues are approached in an innovative and efficient way, indicating that the tenderer has outstanding knowledge of the state of the art approaches. The Methodology approach details ways to improve the project outcomes and the quality of the outputs.	20
		1. Relevant scope of works 2. Relevant Equipment and Resources 3. Environmental Considerations 4. Security Considerations 5. Safety Considerations		

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			TOTAL (B)	20
Evaluation Criteria	Description	Scoring Principal		Weight
Previous Experience (Not Older than 5 Years from closing tender date) = 15 Points Transnet reserves the right to conduct due diligence (i.e. references and previous clients may be contacted) Similar service = Traction Systems (3kV DC, 25kV AC and 50kV AC) and MV Distribution Systems.	Previous Experience (=10 Points)	(Score 0) - The tenderer has no previous experience in Traction substations (3kV DC or 25kV AC). Zero (0) Projects successfully completed with no signed Completion certificates/Letter of completion from clients on letterhead. (Score 20) - The tenderer has previous experience in Traction substations (3kV DC or 25kV AC). One (1) Project successfully completed with signed Completion certificates/Letter of completion from clients on letterhead. (Score 40) - The tenderer has previous experience in Traction substations (3kV DC or 25kV AC). Two (2) Projects successfully completed with signed Completion certificates/Letter of completion from clients on letterhead. (Score 60) - The tenderer has previous experience in Traction substations (3kV DC or 25kV AC). Three (3) Projects successfully completed with signed Completion certificates/Letter of completion from clients on letterhead. (Score 80) - The tenderer has previous experience in Traction substations (3kV DC or 25kV AC). Four (4) Projects successfully completed with signed Completion certificates/Letter of completion from clients on letterhead. (Score 100) - The tenderer has previous experience in Traction substations (3kV DC or 25kV AC). Five (5) Projects successfully completed with signed Completion certificates/Letter of completion from clients on letterhead.	10	
	References relevant to the project (=5 Points)	(Score 0) - The tenderer has not submitted any information. Zero (0) reference letters from companies where the tenderer has provided a similar service with details of SOW. (Score 20) - One (1) reference letters from companies where the tenderer has provided a similar service with details of SOW. (Score 40) - Two (2) reference letters from companies where the tenderer has provided a similar service with details of SOW. (Score 60) - Three (3) reference letters from companies where the tenderer has provided a similar service with details of SOW. At least 1 of the reference letters must be for Traction substation works. (Score 80) - Four (4) reference letters from companies where the tenderer has provided a similar service with details of SOW. At least 2 of the reference letters must be for Traction substation works. (Score 100) - Five (5) reference letters from companies where the tenderer has provided a similar service with details of SOW. At least 3 of the reference letters must be for Traction substation works.	5	

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			TOTAL (C)	15
Evaluation Criteria	Description	Scoring Principal		Weight
Program (to execute the scope articulated in Evaluation Criterion B) = 15 Points	Meet the required timeframe (=5 Points)	Ability to provide services within the required timeframe by indicating in a logical sequence, the order, the timing, and the duration of the works. Completion is to be achieved no later than 40 working days , from the day the approved "Task Order" is received by the successful bidder.	(Score 0) - The tenderer has submitted no information or inadequate information to determine the score or a completion timeline of greater than 50 working days, or The tenderer has addressed the traction/electrical system not specified as per the scope of works. (Score 20) - The program submitted by the Tenderer indicates completion timeline ranging from 48 - 50 working days (Score 40) - The program submitted by the Tenderer indicates completion timeline ranging from 45 - 47 working days (Score 60) - The program submitted by the Tenderer indicates completion timeline ranging from 42 - 44 working days (Score 80) - The program submitted by the Tenderer indicates completion timeline of 41 working days (Score 100) - The program does meet the required time frame	5
	Programme Information = 10 Points	The contractor clearly indicates in the schedule all milestones, activities & information related to the following: 1. Health & Safety Requirements, and other Regulatory Requirements 2. Procedures and Standards set out in this	(Score 0) - The tenderer has submitted no information or inadequate information to determine the score. The tenderer has addressed the traction/electrical system not specified as per the scope of works. The tenderer has addressed 0 of 5 requirements (Score 20) - The tenderer has addressed some activities and milestones, but 1 of 5 requirements addressed	10

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		contract 3. Personnel 4. Critical Equipment, Plant and Material 5. Starting Date, Key Dates and Completion Date	(Score 40) - The tenderer has addressed some activities and milestones, but 2 of 5 requirements addressed (Score 60) - The tenderer has addressed all activities and milestones, but 3 of 5 requirements addressed (Score 80) - The tenderer has addressed all activities and milestones, but 4 of 5 requirements addressed (Score 100) - The tenderer has addressed all activities and milestones, including all 5 requirements addressed	
			TOTAL (D)	15
Risk Management	T2.2-08 Risk Management			7.5
Health and Safety Requirements	T2.2-09 - Health and Safety Requirements T2.2-09a - Health, Safety Questionnaire T2.2-09b - Health and Safety Cost Breakdown T2.2-09c - Letter of Good Standing			10
Environmental Management	T2.2-10 Environmental Management			2.5
			OVERALL TOTAL	100

Functionality shall be scored independently by not less than 3 (three) evaluators and averaged in accordance with the following schedules:

- T2.2-04 Service Plan
- T2.2-05 Project Organogram, Management & CVs of Key Persons
- T2.2-06 Approach Paper or Method Statement
- T2.2-07 Previous Experience
- T2.2-08 Risk Management
- T2.2-09 Health and Safety Requirements
- T2.2-09a Health, Safety Questionnaire

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- T2.2-09b Health and Safety Cost Breakdown
- T2.2.09c Letter of Good Standing
- T2.2-10 Environmental Management

Each evaluation criteria will be assessed in terms of scores of 0, 20, 40, 60, 80 or 100 (linear scale, more suitable for NEC3, ECC (construction related procurement)). The scores of each of the evaluators will be averaged, weighted and then totalled to obtain the final score for functionality, unless scored collectively. (See CIDB Inform Practice Note #9).

Note: Any tender not complying with the above-mentioned requirements, will be regarded as non-responsive and will therefore not be considered for further evaluation. This note must be read in conjunction with Clause C.2.1.

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- C.3.11.1 Only qualifying tenders will be evaluated further in accordance with the 90/10 preference points systems: 90 where the financial value of one or more responsive tenders received have a value equal to or above R50 million, inclusive of all applicable taxes.

Thresholds	Minimum Threshold
functionality	70

Evaluation Criteria	Final Weighted Scores
Price and Total Cost of Ownership	90
Specific goals - Scorecard	10
TOTAL SCORE:	100

Up to 100 minus W_1 tender evaluation points will be awarded to tenderers who complete the preferencing schedule and who are found to be eligible for the preference claimed. **Should the evidence required for any of the Specific Goals applicable in this tender not be provided, a tenderer will score zero preference points for that particular "Specific Goal".**

In terms of Transnet Preferential Procurement Policy (TPPP) and Procurement Manuals, the following preference points must be awarded to a bidder who provides the relevant required evidence for claiming points.

Selected Specific Goal	Number of points allocated (90/10)
B-BBEE Level of contributor 1 and/or 2	2
Local Content and Production - Transformers, Shunt Reactors and Associated Equipment (Class 1) - 90% - Transformers, Shunt Reactors and Associated Equipment (Oil) - 100% - Air Insulated Medium Voltage Switchgear– 50% - Air Insulated Medium Voltage Switchgear (Busbars) – 50% - Steel Products and Components for Construction – 100% - Steel Power Pylons – 100% - Electrical Cable Products – 90% - Residential Electricity Meters – 70% Fully completed declared and signed LC Annexures score full points. Incomplete submitted blank or not submitted LC Annexures score zero points	8
Non-Compliant and/or B-BBEE Level 3-8 contributors	0

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The following Table represents the evidence to be submitted for claiming preference points for applicable specific goals in a particular tender:

Specific Goals	Acceptable Evidence
B-BBEE	B-BBEE Certificate / Sworn-Affidavit B-BBEE Certificate (in case of JV, a consolidate scorecard will be accept) as per DTIC guidelines
Local Content and Local Production	Returnable Local Content and production Annexures

The maximum points for this bid are allocated as follows:

DISCRIPTION	POINTS
PRICE	90
B-BBEE Level of contributor 1 and/or 2	2
Local Content and Local Production	8
Total points for Price and Specific Goals must not exceed	100

Note: Transnet reserves the right to carry out an independent audit of the tenderers scorecard components at any stage from the date of close of the tenders until completion of the contract.

C.3.13 Tender offers will only be accepted if:

1. The tenderer or any of its directors/shareholders is not listed on the Register of Tender Defaulters in terms of the Prevention and Combating of Corrupt Activities Act of 2004 as a person prohibited from doing business with the public sector;
2. the tenderer does not appear on Transnet's list for restricted tenderers and National Treasury's list of Tender Defaulters;
3. the tenderer has fully and properly completed the Compulsory Enterprise Questionnaire and there are no conflicts of interest which may impact on the tenderer's ability to perform the contract in the best interests of the Employer or potentially compromise the tender process and persons in the employ of the state.
4. Transnet reserves the right to award the tender to the tenderer who scores the highest number of points overall, unless there are **objective criteria** which will justify the award of the tender to another tenderer. Objective criteria include but are not limited to the outcome of a due diligence exercise to be conducted. The due diligence exercise may take the following factors into account inter alia; the tenderer:
 - a) is not under restrictions, or has principals who are under restrictions, preventing participating in the employer's procurement,
 - b) is not undergoing a process of being restricted by Transnet or other state institution that Transnet may be aware of,
 - c) can, as necessary and in relation to the proposed contract, demonstrate that he or she possesses the professional and technical qualifications, professional and technical competence, financial resources, equipment and other physical facilities, managerial

TRANSNET RAIL INFRASTRUCTURE MANAGER

TENDER NUMBER: TRIM/2026/05/0875/5137/RFP

DESCRIPTION OF THE SERVICE: DESIGN, SUPPLY, REPAIRS, MODIFICATION, INSTALLATION, TESTING AND COMMISSIONING OF TRACTION (3KV DC) AND DISTRIBUTION (11 KV & 6.6 KV AC) SUBSTATIONS ON AN AS AND WHEN REQUIRED BASIS FOR A PERIOD OF TWENTY-FOUR (24) MONTHS, CENTRAL & CONTAINER CORRIDORS

capability, reliability, experience and reputation, expertise and the personnel, to perform the contract,

- d) has the legal capacity to enter into the contract,
- e) is not insolvent, in receivership, under Business Rescue as provided for in chapter 6 of the Companies Act, 2008, bankrupt or being wound up, has his affairs administered by a court or a judicial officer, has suspended his business activities, or is subject to legal proceedings in respect of any of the foregoing,
- f) complies with the legal requirements, if any, stated in the tender data and
- g) is able, in the option of the employer to perform the contract free of conflicts of interest.

C.3.17 The number of paper copies of the signed contract to be provided by the Employer is 1 (one).
