

Enquiry: 031 361 5201

RFQ NUMBER: CRAC-PZB-41381

Enquiries:

Hlengiwe Dlamini

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Dear Sir/Madam

RFQ NO: CRAC-PZB-41381 REFURBISHMENT OF A TRANSFORMER AT PIETERMARITZBURG SUBSTATION

Further to the tender advertisement issued out on **Wednesday, 19 July 2023**, in respect of the abovementioned work, enclosed for your attention is **Addendum No. 1** dated **28 July 2023**.

The Addendum must be submitted with your tender as proof that it has been taken into consideration.

Kindly acknowledge receipt of this letter and enclosures on the Form provided.

Yours faithfully

A handwritten signature in black ink, appearing to be 'HSD'.

Hlengiwe Dlamini
Contract Specialist

A handwritten signature in black ink, appearing to be 'RM'.

Russell Molokoane
Head of SCM Container Corridor

Transnet SOC Ltd
Registration Number
1990/000900/30

138 Eloff Street
Braamfontein
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2000

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South Africa, 2122

Directors: A Sangqu (Chairperson) R Buthelezi M Debel B Jiya L Letsoalo Dr PS Molefe Prof FS Mufamadi D Patel B Sedupane MP Zambane
PPJ Derby* (Group Chief Executive) NS Dlamini* (Group Chief Financial Officer)
*Executive

Group Company Secretary: Ms S Bopape

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TRANSNET SOC LIMITED

RFQ NO: CRAC-PZB-41381 REFURBISHMENT OF A TRANSFORMER AT PIETERMARITZBURG SUBSTATION

ADDENDUM NO: 1

DATED: 28 JULY 2023

The following information is furnished in addition to, in amplification and substitution of, matters contained in the RFQ documents issued in respect of the abovementioned request.

1. T2.2-03 EVALUATION SCHEDULE-PROGRAMME

T2.2-03 Evaluation Schedule-Programme is superseded and replaced, to reflect a change in number of weeks and allocation of points.

2. T2.2-07 EVALUATION SCHEDULE-METHOD STATEMENT

T2.2-07 Evaluation Schedule-Method Statement is superseded and replaced, to reflect a change in the number of evaluation criterion and allocation of points.

3. PART C3-SCOPE OF WORK

2.1.1 Bullet 6, sub-bullet 1 is superseded and replaced, to reflect a change and is replaced with the following:

- The contractor shall clean, treat and paint outer surface of the transformer tank and radiators with grey colour code G12 in accordance with SANS 1091 and conservator tank with white color according to BBB5019. The paint thickness shall be at least 125microns.
- The contractor shall supply crusher stones 19mm-25mm grey to back fill around the transformer.

This addendum must be signed and submitted with your RFQ.

WITNESSES:

1. _____

TENDERER / CONTRACTOR

2. _____

Date: _____

WITNESSES:

1. AS _____



TRANSNET SOC LIMITED

2. _____

Date: 28/07/2023

FROM: _____

DATE: _____

**TO: TRANSNET FREIGHT RAIL
SUPPLY CHAIN MANAGEMENT
100 EEL ROAD
BAYHEAD
DURBAN
4052**

**(Attention: Mr Mduduzi Khoza – e-mail: tcptendersdurban@Transnet.net or
Mduduzi.Khoza@transnet.net**

Dear Madam,

CRAC-PZB-41381 REFURBISHMENT OF A TRANSFORMER AT PIETERMARITZBURG SUBSTATION

Receipt of **Addendum No. 1** dated 28 July 2023 is hereby acknowledged.

Kind Regards,

TENDERER - (Please sign and print, Name & Surname.)

NOTE: This acknowledgement must be signed and returned on or before the closing date of RFQ.

Ref: **CRAC-PZB-41381**

T2.2-03: Evaluation Schedule: Programme

Note to tenderers:

Programme

The Tenderer details the programme for evaluation and attaches it to this schedule.

The Tenderer details the proposed programme below or refers to his proposed programme and attaches it to this schedule. If the Tenderer is awarded the contract, this document will become the Accepted Programme, subject to Clarifications issued by the Employer. In addition, the Tenderer is to provide an electronic copy of the programme in Primavera or any other compatible software.

Long lead-time items should be highlighted within the programme.

Please provide your proposed programme, inclusive but not limited to the following:

Activity description	Start date	Finish date	Preceding activities	Time risk allowances (TRA)

The contractor must state when he/she intends to start and complete the job, this must also supported by providing a working programme which after awarding will then be used as a monitoring tool on work progress. Points given should be based on the duration sequential project activities as per specification. If the Tenderer is awarded the contract this document will become the Accepted Programme, subject to Clarifications issued by the Employer.

NB: Lead time must also be taken into account
Scoring for programme will be scored as follows:

Percentage Score	15%
No Response (score 0)	The tenderer did not submit the program
Poor (score 40)	≤12 weeks to complete the project (Inclusive of deliver)
Satisfactory (score 70)	≤10 weeks to complete the project (Inclusive of deliver)
Good (score 90)	≤8 weeks to complete the project (Inclusive of deliver)
Very Good (score 100)	≤6 weeks to complete the project (Inclusive of deliver)

Attachment B: Hard Copy of Programme

T2.2-07: Evaluation Schedule: Method Statement

Note to tenderers:

Method statement - The tenderers must sufficiently demonstrate the approach/methodology that will be employed to cover the scope of the project.

The document should detail the way each activity or process is to be completed. The method statement should also outline the hazards involved and include a step by step guide on how to do the job safely. The method statement should also outline and indicate the equipment to be used for this project. It should again detail control measures to be introduced to ensure the safety of anyone who will be affected by the projects activities. The method statement cannot be used as safety plan but a technical approach and methodology on the actual work execution. The company special and practical knowledge in petrochemical industry services is required. The contractor must supply/provide and identify his/her proposed technical team. And state their job description, experience and qualifications. The Method statement should meet the following criteria:

- Method that will be used to meet the technical quality on the project.
- Approach that will minimize time to refurbish the leaking transformer.
- How will the contractor meet or exceed overall project objectives and requirements.
- Method and ways to ensure all equipment's in the substation are not damaged while refurbishing the transformer.
- Approach that minimise impact on the environment during the refurbishment of the leaking transformer.
- How will Transnet's Plant, Infrastructure and Personnel be kept safe during contract activities.
- Provide a base Standard Operating Procedure for the activities to be performed into consideration activities most likely to be performed.

Scoring for Method Statement will be as follows:

Percentage Score	10%
No Response (score 0)	The tenderer has submitted no information or inadequate information to determine a score.
Poor (score 40)	The contractor did not understand or include certain aspects of the scope and submitted two ≤ 2 criteria's as per the project requirements.
Satisfactory (score 70)	The approach only covered ≤ 4 criteria's and approach is generic and not tailored to cover all project objectives.
Good (score 90)	The approach is specifically tailored to address the specific project objectives and requirements and is sufficient flexible to

	accommodate changes that may occur during execution and has covered ≤ 6 of the above requirements.
Very Good (score 100)	All 7 specified items have been covered in detail on the methodology.