

TRANSNET SOC LIMITED

TENDER NUMBER: TPT/2024/04/0023/63121/RFP

DESCRIPTION OF THE WORKS: Import Coking Coal rebuild Programme, HV galleries at the Dry Bulk Terminal Port of Richards Bay, for Transnet SOC Ltd (Reg. No. 1990/000900/30) Operating as Transnet Port Terminals, (Hereinafter Referred to as "TPT").

ADDENDUM NO. 2

DATED 06 May 2024

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

1. Part 1: Contract Data

C1.2 Part 1 - Data provided by the employer

Item 3 Time – Key dates and completion date for the whole of the works updated as per the following

11.2(9) The key dates and the conditions to be met are: Condition to be met key date

Key date	Item	Timelines
1	Completion of condition assessments	To be achieved no later than 10 working days from award or to which ever period later amended.
2	Completion of engineering	To be achieved no later than 30 working days from award or to which ever period later amended.
3	Completion of off-site fabrication and delivery of lead items	To be achieved no later than 120 working days from award or to which ever period later amended.
4	Site Establishment Complete	To be achieved no later than 40 working days from award or to which ever period later amended.
5	Completion of Coking Coal Infrastructure (Feed restored and operational)	To be achieved no later than 110 working days from Site Establishment or to which ever period later amended.

PART C3: SCOPE OF *WORK*

1. Section 4.4.3 i) page 26 to be removed. The clause is not applicable to the scope.
2. Section 4.4.3 j) page 26 to be removed. The clause is not applicable to the scope.
3. Section 4.4.3 k) page 26 to read, "The design, supply, installation, and commissioning of the SCADA for the BMH plant."
4. Section 4.4.2 g) page 28 to read, "The main point of supply in this contract shall be the existing substation K and all cable routes from the field shall be routed to the existing substation."
5. Section 4.4.2 j) page 28 to read, "The design from all drive units complete with the electrical power systems for these respective conveyor belts shall be designed to enable a belt maximum speed of 4.5m/s. This is to say, the drive unit size, cables, and switchgear shall be designed for nominal current at a conveyor speed of 4.5m/s. The prospective short circuit current for a DOL feeder shall be used for cable selection design."
6. Section 4.4.2 m) page 28 to read, "The Contractor shall design, select, supply, and install from the drive unit to the existing substation plant all the feeding circuits for all the conveyor belt drives to be replaced as per the Works of this contract."

T2.2-06 PREVIOUS EXPERIENCE REV 11

Project value of R30 million has been removed and read like highlighted

Reference letters from companies where the Respondent has provided a similar service					
No	Project Name and Description	Client	Project Value (work completed)	Reference letter submitted (y/n)	Completion certificate Submitted (y/n)
1					
2					
3					
4					
5					

T2.2-04 PROGRAMME REV 11

Meet the required timeframes: new substation requirements removed

- ~~New Substation K and decommissioning of K & I Sub stations, to be achieved no later than 100 working days from Site Establishment or to which ever period later amended.~~

This addendum must be signed and submitted with your tender.

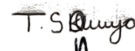
WITNESSES:

1. _____
2. _____

TENDERER / CONTRACTOR

Date: _____

WITNESSES:

1. 

2. 



TRANSNET SOC LIMITED

Date: 07/05/2024