
TRANSNET SOC LTD

TENDER NUMBER: TNPA/2023/07/0011/34733/RFP

ADDENDUM NO: 05

DATED: 02 APRIL 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. Annexure B1_ Physical Technical Compliance Evaluation Sheet

Changes have been made to Annexure B1 which was included on the original RFP pack.

The original Annexure B1 has been replaced and superseded by the Attached Annexure.

This addendum must be signed and submitted with your tender.

Prepared By: 

Phelokazi Madaki

Date: 02 April 2024

Approved By: 

Michael Hogg

Date: 02 April 2024

Tender number: TNPA/2023/07/0011/34733/RFP



FROM: _____

DATE: _____

TENDER NUMBER: TNPA/2023/07/0011/34733/RFP
REPLACEMENT OF STURROCK DRY DOCK (SDD) INNER CAISSON GATE AT THE PORT OF
CAPE TOWN FOR A PERIOD OF 24 MONTHS.

Dear Sir / Madam

Receipt of **Addendum No. 05** dated **02 April 2024** is hereby acknowledged.

Kind regards

TENDERER

NOTE: The undersigned confirm that the following communications received from the Employer before the submission of this tender offer, amending the tender documents, have been taken into account in this tender offer.

REPLACEMENT OF STURROCK DRY DOCK (SDD) INNER CAISSON GATE AT THE PORT OF CAPE TOWN FOR A PERIOD OF 24 MONTHS

ANNEXURE B1 : PHYSICAL TECHNICAL COMPLIANCE EVALUATION SHEET



The workshop must comply to all the listed minimum technical compliance requirements on this Annexure to be further evaluated on preference point system. Acceptable alternatives or provisions for these requirements will be evaluated by the inspection team's discretion.

No. and Type of Vehicle	Technical Compliance Requirement	Is it Compliant?		Comments (any deviations or details of alternative)
		Compliant, or an acceptable alternative?	Not compliant or no alternative	
1. WORKSPACE AREA AND PERMANENT INFRASTRUCTURE				
1.1	WORKSPACE AND STORAGE SPACE			
	Is the facility comprised of at least 1000 sqm of work and storage space?			
	Is the workspace or area flat and conducive for fabrication works?			
	Is the work area covered to ensure welding can happen without elemental interference?			
1.2	OVERHEAD CRANE			
	Does the facility have an overhead crane, of at least 5 ton SWL capacity?			
	Does the crane span the workspace and storage area?			
2. FABRICATION FACILITY MACHINERY AND EQUIPMENT				
2.1	MIG/TIG/STICK WELDING MACHINES			
	Is the fabrication site furnished with at least 6 welding rigs?			
	Are the welding rigs suitable for industrial welding usage (up to 20mm gauge welding)?			

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No. and Type of Vehicle	Technical Compliance Requirement	Is it Compliant?		Comments (any deviations or details of alternative)
2.2	SHEET METAL BENDER			
	Is the fabrication site furnished with at least 1 industrial sheet metal bender? Is the metal bending machine suitable for industrial usage (up to 10mm gauge thickness bending)?			
2.3	OXY-ACETYLENE RIGS FOR CUTTING, BRAZING, HEATING, WELDING, ETC			
	Is the fabrication site furnished with at least 6 Oxy-acetylene rigs?			
	Does the facility have the necessary accessories for the oxy-acetylene rigs to conduct cutting, brazing, heating, welding, etc.?			
2.4	PNEUMATIC OR HEAVY DUTY ELECTRIC IMPACT GUNS			
	Does the facility have Pneumatic or heavy-duty electric impact guns?			
2.5	10/12 BAR COMPRESSOR			
	Does the facility have at least a 10/12 bar compressor and the necessary accessories to conduct pressure tests on the tanks to be built for the caisson gate?			
2.6	SCAFFOLDING OR EQUIVALENT			
	Does the facility have any scaffolding of equipment in order for the fabrication at height process to be conducted in a safe or efficient manner?			