

## TRANSNET SOC LIMITED

### TENDER NO. TNPA/2022/08/0848/9410/RFP: SUPPLY, DELIVERY AND INSTALLATION OF SUPER CONE FENDERS AND FENDER ACCESSORIES IN THE PORT OF RICHARDS BAY

ADDENDUM NO. 001

DATED 16 September 2022

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. **T2.1 List of Returnable Documents, 2.1.1 These schedules are required for pre-qualification and eligibility purposes.**

**T2.2-4a: Contractor's pre-qualification: Compliance to Technical Specifications**

Replace existing **T2.2-4a: Contractor's pre-qualification: Compliance to Technical Specifications** with attached **T2.2-4a: Contractor's pre-qualification: Compliance to Technical Specifications**.

2. **Contract Data – Part One – Data Provided by the *Employer***

Replace existing page 3 of 12 of the **Contract Data – Part One – Data Provided by the Employer** with attached page 3 of 12 of **Contract Data – Part One – Data Provided by the *Employer***.

3. **PART 2: PRICING DATA, C2.2 the Bill of Quantities**

Replace existing page 1 & 2 of 3 of the **C2.2 Bill of Quantities** with attached page 1 & 2 of 3 of **C2.2 Bill of Quantities**.

**WITNESSES:**

1. \_\_\_\_\_

\_\_\_\_\_  
TENDERER / CONTRACTOR

2. \_\_\_\_\_

**WITNESSES:**

1.  \_\_\_\_\_

  
\_\_\_\_\_  
TRANSNET SOC LIMITED

2.  \_\_\_\_\_

Transnet National Ports Authority

Tender Number: TNPA/2022/08/0848/9410/RFP

Description of the Works: Supply, Delivery and Installation of Super cone Fenders and Fender Accessories in the Port of Richards Bay

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**FROM :** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**DATE :** \_\_\_\_\_

**TO :** **Transnet National Ports Authority**  
**237 Mahatma Gandhi Road**  
**Durban**  
**4000**  
**(Attention: Mrs S Evans - Email. Shani.kleyn@transnet.net)**

Dear Sirs

**TENDER NO. TNPA/2022/08/0848/9410/RFP: SUPPLY, DELIVERY AND INSTALLATION OF SUPER CONE FENDERS AND FENDER ACCESSORIES IN THE PORT OF RICHARDS BAY**

Receipt of **Addendum No. 001** dated **16 September 2022** is hereby acknowledged.

Kind regards

\_\_\_\_\_  
**TENDERER**

**NOTE:** This acknowledgement must be signed and returned to this office on or before closing date of tender.

Ref: TNPA/2022/08/0848/9410/RFP

## T2.2-4a: Contractor’s pre-qualification: Compliance to Technical Specifications

**Any tenderer that fails to meet the stipulated pre-qualifying criteria for all 6 2 Technical Specification requirements below, will be regarded as an unacceptable tender.**

### Contractor’s pre-qualification requirements

	<b>Technical Specification requirements to be submitted with RFP</b>	<b>Submitted (attached to T2.2-04a) Yes / No</b>	<b>Complied fully to the specification in C3.1 Scope of Works</b>
1.	Detailed technical drawings, performance data and all specifications for all equipment and systems required for the works.		
2.	<del>Letter of commitment from the Original Equipment Manufacturer</del>		
3.	<del>Shipping schedule</del>		
4.	Valid ISO 9001:2015 certification from the Manufacturer		
5.	<del>A signed Quality Policy based on International Organisation for Standardisation (ISO 9001:2015) that displays the five key policy requirements.</del>		
6.	<del>Manufacturer’s guarantee/ warranty period for super cone fenders to be supplied.</del>		

11.2(19)	The Works Information is in	<b>Part C3</b>	
12.2	The <i>law of the contract</i> is the law of	<b>the Republic of South Africa subject to the jurisdiction of the Courts of South Africa.</b>	
13.1	The <i>language of this contract</i> is	<b>English</b>	
13.3	The <i>period for reply</i> is	<b>2 weeks</b>	
<b>2</b>	<b>The Contractor's main responsibilities</b>	<b>No additional data is required for this section of the conditions of contract.</b>	
<b>3</b>	<b>Time</b>		
11.2(3)	The <i>completion date</i> for the whole of the works is	<b>8 November 2023</b>	
11.2(9)	The <i>key dates</i> and the <i>conditions</i> to be met are:	<b>Condition to be met</b>	<b>key date</b>
		<b>1 Supply and delivery of fenders and fender accessories</b>	<b>01 Sept. 2023</b>
		<b>2 Removal of existing fenders and transport to storage site</b>	<b>08 Sept. 2023</b>
		<b>3 Installation of fenders Commissioning of fenders 20 Sept. 2023</b>	<b>15 Sept. 2023</b>
30.1	The <i>access dates</i> are	<b>Part of the Site</b>	<b>Date</b>
		<b>1 Port of Richards Bay</b>	<b>28 July 2023</b>
31.1	The <i>Contractor</i> is to submit a first programme for acceptance within	<b>2 weeks of the Contract Date.</b>	
31.2	The <i>starting date</i> is	<b>9 December 2022</b>	
32.2	The <i>Contractor</i> submits revised programmes at intervals no longer than	<b>2weeks.</b>	
35.1	The <i>Employer</i> is not willing to take over the works before the Completion Date.		
<b>4</b>	<b>Testing and Defects</b>		
42.2	The <i>defects date</i> is	<b>52 (fifty two) weeks after Completion of the whole of the works.</b>	
43.2	The <i>defect correction period</i> is	<b>2 weeks</b>	
<b>5</b>	<b>Payment</b>		
50.1	The <i>assessment interval</i> is monthly on the	<b>25<sup>th</sup> (twenty fifth) day of each successive month.</b>	





**BILL OF QUANTITIES**

Item No.	Payment Ref.	Description	Unit	Qty	Rate	Price
<b><u>SECTION NO. 2 : SUPPLY AND DELIVERY OF FENDERS AND FENDER ACCESSORIES</u></b>						
2.1		Allow for removal of existing Super Cone (SCN 1400) Fender system complete including preparing existing surfaces for new fender system (e.m)	No	3	R	R
2.2		Supply and deliver Super Cone (SCN 1400) Fender system complete as per Engineer's specification	No	2	R	R
2,3		Supply and deliver Super Cone (SCN 1400) accessories complete as per Engineer's specification <u>Specification</u> SCN1400 Super Cone Fender accessories as per original fender design from original equipment manufacturer (Chain brackets, Tension Open Link Chain System, Weight Open Link Chain system, Bolts, Washers, etc)	Set	4	R	R
2.4		Installation of Super Cone (SCN 1400) Fender system complete including all necessary accessories, fixings, grouting, etc. (Including 1 No. free issue by TNPA)	No	3	R	R
2.5		Supply and delivery of Shackles for Tyre Fenders as per Drawing No. RBH 87-B-100 <u>Specification</u> 9 ton D shackle Galvanised to SANS 121: 2011 for heavy duty operation	No.	284	R	R
2.6		Supply and delivery of Chains for Tyre Fenders as per Drawing No. RBH 87-B-100 <u>Specification</u> Galvanised to SANS 121: 2011 for heavy duty operation. Chains to be fabricated from 25mm diameter grade 300W steel. Chains to be 1,6m lengths.	No	284	R	R
Carried to Final Summary						R

Addendum 001