

TRANSNET SOC LIMITED

TENDER NO.: TNPA/2025/01/0006/86470/RFP: PROVISION OF A CONSULTANT TO UNDERTAKE PRE-FEASIBILITY AND FRONT-END ENGINEERING STUDIES FOR THE NEW BERTH 210, EXPANSION OF TANK FARM, NEW PIPE-RACKS WITH ASSOCIATED BULK SERVICES INCLUSIVE OF A PIPELINE NETWORK MASTERPLAN AT THE PORT OF RICHARDS BAY.

ADDENDUM NO. 001

DATED: 1 April 202

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. COVER PAGE

Replace existing page 1 of 2 of the **Cover Page** with attached page 1 of 2 of **Cover Page**.

Changes are as follow:

Closing Date changed from **10 April 2025** to **25 April 2025**.

2. T1.1 TENDER NOTICE AND INVITATION TO TENDER

Replace existing page 2 of 5 of the **T1.1 TENDER NOTICE AND INVITATION TO TENDER** with attached page 2 of 5 of **T1.1 TENDER NOTICE AND INVITATION TO TENDER**.

Changes are as follow:

Closing Date changed from **10 April 2025** to **25 April 2025**.

3. T1.2 TENDER DATA

Replace existing page 3 of 13 of the **T1.2 TENDER DATA** with attached page 3 of 12 of **T1.2 TENDER DATA**.

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

Time: **17h00** on the **25 ~~10~~ April 2025**

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

NO LATE TENDERS WILL BE ACCEPTED



TRANSNET NATIONAL PORTS AUTHORITY

CONTRACT NUMBER: TNPA/2024/03/0015/60248/RFP

DESCRIPTION OF THE WORKS: THE SUPPLY AND INSTALLATION OF THE FIRE PROTECTION SYSTEM IN ISLAND VIEW BERTH 9 - PORT OF DURBAN

5. T2.1 LIST OF RETURNABLE DOCUMENTS, T2.2-10: INTENTION TO TENDER

Replace existing **T2.2-10: Intention to Tender** in its entirety with attached **T2.2-10: Intention to Tender**.

Changes are as follow:

Transnet National Port Authority	TNPA/2025/01/0006/86470/RFP
Attention	Shani Evans
e-mail	tenderenquiriespdu@transnet.net
	Closing Date: 25 10 April 2025 @ 17h00

6. T2.1 LIST OF RETURNABLE DOCUMENTS, T2.2-10: INTENTION TO TENDER

Replace existing **T2.2-02: Evaluation Schedule - Experience of key resources** in its entirety with attached **T2.2-02: Evaluation Schedule - Experience of key resources**.

WITNESSES:

1. _____

TENDERER / CONTRACTOR

2. _____

WITNESSES:

1. _____

Mpumelelo Maphumulo

Muziwokuthula Ntuli
TRANSNET SOC LIMITED

4. _____

Shani Evans



TRANSNET NATIONAL PORTS AUTHORITY

CONTRACT NUMBER: TNPA/2024/03/0015/60248/RFP

DESCRIPTION OF THE WORKS: THE SUPPLY AND INSTALLATION OF THE FIRE PROTECTION SYSTEM IN ISLAND VIEW BERTH 9 - PORT OF DURBAN

FROM : _____

DATE : _____

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

Dear Sirs / Madam

TENDER NO. TNPA/2025/01/0006/86470/RFP: PROVISION OF A CONSULTANT TO UNDERTAKE PRE-FEASIBILITY AND FRONT-END ENGINEERING STUDIES FOR THE NEW BERTH 210, EXPANSION OF TANK FARM, NEW PIPE-RACKS WITH ASSOCIATED BULK SERVICES INCLUSIVE OF A PIPELINE NETWORK MASTERPLAN AT THE PORT OF RICHARDS BAY.

Receipt of **Addendum No. 001** dated 1 April 2025 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/2025/01/0006/86470/RFP

Transnet National Ports Authority
an Operating Division **TRANSNET SOC LTD**
[Registration Number 1990/000900/30]

REQUEST FOR PROPOSAL (RFP)

For the Provision of a Consultant to undertake pre-feasibility and front-end engineering studies for the new berth 210, expansion of Tank Farm, new pipe-racks with associated bulk services inclusive of a pipeline network masterplan at the Port of Richards Bay.

RFP NUMBER : TNPA/2025/01/0006/86470/RFP
ISSUE DATE : 20 March 2025
COMPULSORY BRIEFING : 26 March 2025
CLOSING DATE : 25 ~~10~~ April 2025
CLOSING TIME : 17h00
TENDER VALIDITY PERIOD : 12 weeks from closing date

	the briefing to TENDERENQUIRIES@transnet.net by close of business 25 March 2025. Certificate of Attendance in the form set out in the Returnable Schedule T2.2-01 hereto must be completed and submitted with your Tender as proof of attendance is required for a compulsory site meeting and/or tender briefing. Tenderers are required to bring this Returnable Schedule T2.2-01 to the Compulsory Tender Clarification Meeting to be signed by the Employer's Representative. Tenderers failing to attend the compulsory tender briefing will be disqualified.
CLOSING DATE	17h00 on 25-10 April 2025 - Tenderers must ensure that tenders are uploaded timeously onto the system. If a tender is late, it will not be accepted for consideration.

2. TENDER SUBMISSION

Transnet has implemented a new electronic tender submission system, the e-Tender Submission Portal, in line with the overall Transnet digitalization strategy where suppliers can view advertised tenders, register their information, log their intent to respond to bids and upload their bid proposals/responses on to the system.

a) The Transnet e-Tender Submission Portal can be accessed as follows:

Log on to the Transnet eTenders management platform website (<https://transnetetenders.azurewebsites.net>);

- Click on "ADVERTISED TENDERS" to view advertised tenders;
- Click on "SIGN IN/REGISTER – for bidder to register their information (must fill in all mandatory information);
- Click on "SIGN IN/REGISTER" - to sign in if already registered;
- Toggle (click to switch) the "Log an Intent" button to submit a bid;
- Submit bid documents by uploading them into the system against each tender selected.
- **Tenderers are required to ensure that electronic bid submissions are done at least a day before the closing date to prevent issues which they may encounter due to their internet speed, bandwidth or the size of the number of uploads they are submitting. Transnet will not be held liable for any challenges**



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

3. Stage Three – Specific Goals

Tenderers who achieve the minimum qualifying score for functionality of **60** points will be evaluated further in terms of price and specific goals. The evaluation criteria for measuring specific goals are stated in C.3.11 below.

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.

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.2.13.9 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: **17h00** on the **25 April 2025**

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** from 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:

T2.2-06: Intention to Tender

To be returned within 5 days after receipt

Transnet National Port Authority	TNPA/2025/01/0006/86470/RFP
Attention	Shani Evans
e-mail	tenderenquiriespdu@transnet.net
	Closing Date: 25 19 April 2025 @ 17h00

For: Provision of a Consultant to undertake pre-feasibility and front-end engineering studies for the new berth 210, expansion of Tank Farm, new pipe-racks with associated bulk services inclusive of a pipeline network masterplan at the Port of Richards Bay

Check

We: Do wish to tender for the work and shall return our tender by **Yes ☐ No ☐**
the due date above

Any clarifications are to be mailed to: tenderenquiriespdu@transnet.net, and all responses will be communicated to all tenderers in writing via e-mail.

Company:

Contact:

Phone No:

e-mail Address:

REASON FOR NOT TENDERING:

SIGNATURE: _____

DATE: _____

T2.2-02: Evaluation Schedule - Experience of key resources

Comprehensive CVs should be attached to this schedule. Please follow CV template given at the end of this returnable document:

As a minimum each CV should address the following, but not limited to;

- i) Personal particulars;
- ii) Qualifications (degrees, grades of membership of professional societies and Professional registrations, **all these certificates are to be attached**);
- iii) Skills;
- iv) Name of current employer and position;
- v) Overview of post graduate experience (year, organisation, position and responsibilities); and
- vi) Outline of recent assignments / detailed experience that has a bearing on the scope of work.

Key Personnel:

1x Project Manager

- The services of a Professional Project Manager is vital to project manage all the activities during this project phase.
- The *Consultant* shall procure the services of an experienced Project Manager who must be in possession of a Bachelor of Science/Technology Degree in the built environment, (preferably in Civil Engineering) and registered in terms of the Project and Construction Management Professions Act (Act No. 48 of 2000) as a PrCPM and/or with PMI as a PMP with minimum 10 years' relevant experience including port liquid bulk terminal development, transportation and storage of liquid bulk **including operations conducted outside of Port infrastructure, as long their for bulk liquid storage.**

1x Marine Engineer – Port & Coastal

- Marine Engineer – Port & Coastal, shall be in possession of a Bachelor of Science Degree/ Bachelor of technology in Marine/Civil/Structural Engineering, registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000).

- At least 8 years of experience in the marine/civil/structural construction environment. Geotechnical experience will be an added advantage.

1x Mechanical Engineer

- Mechanical Engineer with a Bachelor of Science Degree/ Bachelor of technology in Mechanical Engineering, registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000)
- At least 8 years of experience in the marine environment, including port liquid bulk terminal development, transportation, storage of liquid bulk, including operations conducted outside of Port infrastructure, as long their for bulk **liquid storage** and Hazard and Operability Studies (HAZOP).

1x Quantity Surveyor

- Quantity Surveyor with a Bachelor of Science/ Bachelor of Technology Degree in Quantity Surveying, registered as a Professional Quantity Surveyor (PrQS) with a quantity surveying regulative professional body either locally or internationally (SACQSP).
- At least 8 years of experience on similar type Port/Built Environment and Coastal projects.

Details of experience for proposed staff working in similar projects in terms of nature, complexity and value.

An explanation of how you propose to allocate adequate resources to enable you to comply with the requirements and prohibitions imposed on you by or under the statutory provisions relating to health and safety.

A minimum of the following experienced key persons should be assigned to the contract.

List of Key Persons assigned to the above disciplines

No.	Key Persons	Name and Surname	CV attached (Yes/No)
1	Project Manager x 1		
2	Marine Engineer – Port & Coastal x 1		
3	Mechanical Engineer x 1		

4	Quantity Surveyor x1		
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Attached submissions to this schedule:

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The scoring of the Experience of key resources will be as follows:

Weight [50]		Score 0	Score 20	Score 40	Score 60	Score 80	Score 100
Project Manager [17 points]	Qualification [7 points]	Tenderer has not submitted qualifications.	N5 in the built environment, (preferably in Civil Engineering).	Diploma in the built environment, (preferably in Civil Engineering).	Bachelor of Science/Technology Degree in the built environment, (preferably in Civil Engineering).	Honours Degree in the built environment, (preferably in Civil Engineering).	Master degree in the built environment, (preferably in Civil Engineering).
	Experience [10 points]	Tenderer has not submitted experience.	<6 years' relevant experience including port liquid bulk terminal development, transportation and storage of liquid bulk, including operations conducted	>6 years' <10 relevant experience including port liquid bulk terminal development, transportation and storage of liquid bulk, including operations conducted outside	10 years' relevant experience including port liquid bulk terminal development, transportation and storage of liquid bulk, including operations conducted outside of Port	>10 years' <12 relevant experience including port liquid bulk terminal development, transportation and storage of liquid bulk, including operations conducted	≥12 years' relevant experience including port liquid bulk terminal development, transportation and storage of liquid bulk, including operations conducted

Weight [50]		Score 0	Score 20	Score 40	Score 60	Score 80	Score 100
			outside of Port infrastructure, as long their for bulk liquid storage. Registered in terms of the Project and Construction Management Professions Act or PMP Registered with PMI	of Port infrastructure, as long their for bulk liquid storage. Registered in terms of the Project and Construction Management Professions Act or PMP Registered with PMI	infrastructure, as long their for bulk liquid storage. Registered in terms of the Project and Construction Management Professions Act or PMP Registered with PMI	outside of Port infrastructure, as long their for bulk liquid storage. Registered in terms of the Project and Construction Management Professions Act or PMP Registered with PMI	outside of Port infrastructure, as long their for bulk liquid storage. Registered in terms of the Project and Construction Management Professions Act or PMP Registered with PMI
Marine Engineer – Port & Coastal [11 points]	Qualification [4 points]	Tenderer has not submitted qualifications.	N5 in Civil/Structural Engineering.	Diploma in Civil/Structural Engineering.	Bachelor of Science Degree/ Bachelor of technology in Marine/Civil/Structural Engineering.	Honours Degree in Civil/Structural Engineering.	Master Degree in Marine/Civil/Structural Engineering.

Weight [50]		Score 0	Score 20	Score 40	Score 60	Score 80	Score 100
	Experience [7 points]	Tenderer has not submitted experience.	<5 years relevant experience in the marine/civil/structural construction environment. Geotechnical experience will be an added advantage. Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000).	>5 - <8 years relevant experience in the marine/civil/structural construction environment. Geotechnical experience will be an added advantage. Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000).	8 years relevant experience in the marine/civil/structural construction environment. Geotechnical experience will be an added advantage. Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000).	>8 - <10 years relevant experience in the marine/civil/structural construction environment. Geotechnical experience will be an added advantage. Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000).	≥10 years relevant experience in the marine/civil/structural construction environment. Geotechnical experience will be an added advantage. Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000).

Weight [50]		Score 0	Score 20	Score 40	Score 60	Score 80	Score 100
Mechanical Engineer [11 points]	Qualification [4 points]	Tenderer has not submitted qualifications.	N5 in Mechanical Engineering.	Diploma in Mechanical Engineering.	Bachelor of Science Degree/ Bachelor of technology in Mechanical Engineering.	Honours Degree in Mechanical Engineering.	Masters degree in Mechanical engineering.
	Experience [7 points]	Tenderer has not submitted experience.	<5 years experience in the marine environment, including port liquid bulk terminal development, transportation, storage of liquid bulk, including operations conducted outside of Port infrastructure,	>5 - <8 years experience in the marine environment, including port liquid bulk terminal development, transportation, storage of liquid bulk, including operations conducted outside of Port infrastructure, as	8 years experience in the marine environment, including port liquid bulk terminal development, transportation, storage of liquid bulk, including operations conducted outside of Port infrastructure, as	>8 - <10 years experience in the marine environment, including port liquid bulk terminal development, transportation, storage of liquid bulk, including operations conducted outside of Port infrastructure,	≥ 10 years experience in the marine environment, including port liquid bulk terminal development, transportation, storage of liquid bulk, including operations conducted outside of Port infrastructure, as

Weight [50]		Score 0	Score 20	Score 40	Score 60	Score 80	Score 100
			as long their for bulk liquid storage and Hazard and Operability Studies (HAZOP). Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000	long their for bulk liquid storage and Hazard and Operability Studies (HAZOP). Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000	long their for bulk liquid storage and Hazard and Operability Studies (HAZOP). Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000	as long their for bulk liquid storage and Hazard and Operability Studies (HAZOP). Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000	long their for bulk liquid storage and Hazard and Operability Studies (HAZOP). Registered as a Professional Engineer in terms of the Engineering Profession Act (Act 46 of 2000)
Quantity Surveyor [11 points]	Qualification [4 points]	Tenderer has submitted Less than a Diploma or has not submitted qualifications.	N5 in Quantity Surveying/Building.	Diploma in Quantity Surveying/Building.	Bachelor of Science/ Bachelor of Technology Degree in Quantity Surveying.	Honours Degree in Mechanical in Quantity Surveying.	Masters Degree in Quantity Surveying.

Weight [50]		Score 0	Score 20	Score 40	Score 60	Score 80	Score 100
	Experience [7 points]	Tenderer has not submitted experience.	<5 years of experience on similar type Port/Built Environment and Coastal projects. Registered as a Professional Quantity Surveyor (PrQS) with a quantity surveying regulative professional body either locally or internationally (SACQSP).	>5 - <8 years of experience on similar type Port/Built Environment and Coastal projects. Registered as a Professional Quantity Surveyor (PrQS) with a quantity surveying regulative professional body either locally or internationally (SACQSP).	8 years of experience on similar type Port/Built Environment and Coastal projects. Registered as a Professional Quantity Surveyor (PrQS) with a quantity surveying regulative professional body either locally or internationally (SACQSP).	>8 - <10 years of experience on similar type Port/Built Environment and Coastal projects. Registered as a Professional Quantity Surveyor (PrQS) with a quantity surveying regulative professional body either locally or internationally (SACQSP).	≥10 years of experience on similar type Port/Built Environment and Coastal projects. Registered as a Professional Quantity Surveyor (PrQS) with a quantity surveying regulative professional body either locally or internationally (SACQSP).

CV TEMPLATE

1. PERSONAL PARTICULARS			
NAME & SURNAME		DATE & PLACE OF BIRTH	
ID/PASSPORT NO.		NATIONALITY	
2. EDUCATION AND QUALIFICATIONS			
FROM	TO	INSTITUTION	DEGREE OR DIPLOMA OBTAINED
3. MEMBERSHIP OF PROFESSIONAL SOCIETIES			
4. PROFESSIONAL STATUS			
PROFESSIONAL BODY		PROFESSIONAL STATUS	
PROFESSIONAL REG. NO.		POST REGISTRATION EXPERIENCE	
PROFESSIONAL BODY		PROFESSIONAL STATUS	
PROFESSIONAL REG. NO.		POST REGISTRATION EXPERIENCE	
5. KNOWLEDGE SKILLS AND STRENGTHS			
6. CURRENT EMPLOYER AND POSITION			
NAME OF EMPLOYER		YEARS WITH EMPLOYER	
POSITION IN COMPANY		TOTAL YEARS OF EXPERIENCE	
7. OVERVIEW OF POST GRADUATE EXPERIENCE			
YEAR	ORGANISATION	POSITION	SUMMARY OF RESPONSIBILITIES



8. OUTLINE OF RECENT ASSIGNMENTS RELEVANT TO SCOPE OF WORK				
CLIENT, CONTACT PERSON, CONTACT DETAILS	PROJECT DESCRIPTION	VALUE OF PROJECT	POSITION HELD	PROJECT STATUS

Attached

- Qualification Certificates
- Professional Registration Certificates