To	All tenderers
From	Buhle Cetywa
Date	28 October 2026
Subject	1st Addendum
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TENDER NO: TPT/2026/10/0006/114968/RFP

TENDER: FOR THE DESCRIPTION OF THE WORKS: SUPPLY AND DELIVERY OF HOUSEKEEPING EQUIPMENTS (SUPERIOR BROOM MODEL ROAD SWEEPER INDUSTRIAL AND SUPER SUCKER) FOR TRANSNET SOC LTD OPERATING AS TRANSNET PORT TERMINALS, (HEREINAFTER REFERRED TO AS "TPT"), AT THE RICHARDS BAY MULTI - PURPOSE AND DRY BULK TERMINALS, AS A ONCE OFF SUPPLY

Attached for your attention is a copy of Addendum No.1 dated 28 October 2026.

Endorsement should be made on the tender that Addendum No. 1 dated 28 October 2026 has been received and considered in submitting your proposal.

*Please acknowledge receipt of this Addendum before the closing date of tender.

Regards,

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Thabang Maswi
Senior Regional Supply Chain Manager
Transnet Port Terminals (RCB)

TRANSNET SOC LTD

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ADDENDUM NO. 1

Dear Bidder

Please note that the following changes and clarifications on the above-mentioned tender

1. **Extension of closing date:**

   The closing date of tender will be extended from **02 November 2026** at **14:00pm** to **10 November 2026** at **14:00pm**. Please note that no late bids will be accepted.

2. **Clarifications:**

   Please take note of the following questions and answers for the above-mentioned tender:

ID	QUESTION	ANSWER
2.1	Does the 10-year corrosion protection guarantee/warranty apply to all equipment specified in the tender, or is it applicable to the vacuum sweepers only?	Yes, in all equipment
2.2	Regarding the Super Suckers, if the tank material is inherently corrosion-resistant, would a certificate confirming the corrosion resistance of the tank material be sufficient to meet the tender requirements?	The certificate will still need to be accompanied by a signed bidder's company letter indicating the corrosion protection guarantee. Transnet will be entering into a contract with the bidder and not OEM
2.3	Will Transnet confirm the mandatory technical specification and exact model/configuration for the four Superior Broom road sweepers and two 12,500-litre Super Sucker vacuum trucks? Are alternatives or equivalent models permitted?	Technical specification for superior broom please take note of response below (additional information) and super sucker please read the scope of work and size of the tanker should be 12,500l.

3. Additional documents:

Please note that the eligibility criteria consist of two (2) documents which cover criteria for each equipment: superior broom model road sweeper and super sucker.

4. Additional information:

Technical specifications Superior Broom Model Road Sweeper

4.1 Environmental conditions including altitude, ambient temperature, relative humidity and air pollution concerns

4.2 The machine must have a water tank and spraying nozzles for suppressing dust during the sweeping activities.

4.3 The machine must have an ability to maneuver easily.

4.4 Air conditioner to be installed in the operator's cabin.

4.5 The sweeping bloom must be able to turn up 45 to degree sweeping angle both left-and right-hand sides.

Operator's Cabin

4.6 A fully enclosed, center-mounted cab which is ergonomically designed, well insulated and weatherproof, providing maximum drivers visibility and comfort is required.

4.7 The cab must be of robust construction; shall be Roll Over Protection Structures / Falling Objects Protective Structures (ROPS/FOPS) certified in accordance with ISO3471: 2008 and ISO3449:2005.

4.8 The cab must be designed for all round (360 degrees) vision, as well as vertical visibility, i.e. a roof window.

4.9 The cab must be designed to prevent the ingress of dust generated due to product handling and be pressurized.

4.10 A comfortable, full suspension, fully adjustable type seat, in accordance with EN 13059, complete with arm rests, seat belt, and upholstered with a good quality durable liquid resistant cleanable leather type material.

4.11 The noise inside the cab shall not exceed 65 dBA.

4.12 All glass shall be anti – glare scratch proof tinted heat-treated toughened safety or toughened laminated glass.

4.13 The cab must have windscreen washers and automatic windscreen wipers on the front windows.

4.14 Windows must be lockable in both the open and closed positions.

4.15 The cab door shall be the hinged type, lockable in the open and closed position.

4.16 An interior light shall be fitted.

4.17 The operator's cab shall be air-conditioned as per the requirements of section.

4.18 A demister/heater, in addition to an air conditioner, with a minimum two speed blower shall be supplied.

4.19 The ventilation system shall be appropriately filtered to prevent the ingress of dust generated due to product handling.

4.20 The cabin shall be fitted with a comfortable, full suspension, fully adjustable, sprung type seat, in accordance with EN 13059, complete with arm rests and seat belt, upholstered with a good quality material, and ensuring easy reach of controls and instrumentation.

4.21 The machine shall be fitted with a locally supported air-conditioning system, with spares available locally. Ambient temperatures encountered may range from 0º C to +45º C dry bulb, with relative humidity varying from 15% to 100%. Accessibility to all parts of the air-conditioner, ease of maintenance and simplicity of control and operation are essential.

4.22 When operator's cabin door/s is left open the air-conditioner shall switch off after a predetermined time lapse. (Supplier to indicate the period.)

4.23 The air-conditioner shall have a heavy-duty air filter due to harsh working conditions in a bulk or multi-purpose terminal.

Technical Requirements

4.24 Mechanical Brooms

4.25 The Superior Broom Model Industrial Road Sweeper Machines shall be fitted with heavy duty, low maintenance brooms.

4.26 The brooms shall be of a bristle type and shall be resistant to water, fuel and oil substances.

Chassis

4.27 The machine shall be constructed with heavy-duty, low maintenance chassis.

Diesel Engine and Transmission

4.28 Engines shall be robust and have sufficient power for the duty required.

4.29 The engine shall be easily accessible for maintenance purposes.

4.30 The exhaust shall be sufficiently silenced in such a manner as not to adversely affect the engine performance to any great extend and shall be reasonably positioned.

4.31 A full-length stainless-steel exhaust shall be fitted.

4.32 The exhaust outlet must be of the 'goose neck' type to prevent the ingress of water under any operational or non-operational conditions.

4.33 The exhaust pipe must be protected by a stainless-steel heat shield if it is exposed and could cause injury to the driver or any other person.

4.34 The outlet manifold must be protected by a heat shield if exposed when the engine compartment is opened.
4.35 An efficient pressure fed engine lubrication system is required and shall incorporate an external oil filter of the full flow type, utilising elements of the replaceable cartridge type.
4.36 The cooling system shall be filled with a coolant mixture which complies with the engine manufacturer's specifications.
4.37 An engine monitor and cut-out system shall be fitted to protect the engine from overheating, low oil pressure and over revving under no load conditions.
4.38 The following functions shall be monitored: water temperature, water level and oil pressure.
4.39 The engine shall be fitted with an Electronic Management System (EMS), which shall also allow for shutting the engine down when the seat is not occupied for a predetermined time lapse. (Supplier to indicate the period). However, facility must be available to allow Purchaser to adjust time.)
4.40 The engine shall comply with the "EUROMOT III" regarding emissions as well as be compatible to the fuel quality standard available in South Africa. The emission standard in South Africa is equivalent to Euro 3.

Brake system

4.41 The Industrial Road Sweeper Machines Hall be fitted with a heavy-duty braking system, which is capable of stopping and holding the machine.

Tyres and rims

4.42 The machine shall be supplied with heavy duty pneumatic tyres.
4.43 Tyres manufactured in the Republic of South Africa or standard tyres which are readily available in South Africa must be supplied.
4.44 Tyres and rims must conform to the standards as laid down in ERTO or S.A.N.S. ARP 007 and ARP 008 and shall be of an approved brand.
4.45 The wheels shall not foul or touch the chassis at maximum oscillation.
4.46 Wheel nut position indicators shall be provided for all wheel nuts

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ADDENDUM NO. 1

DATE: 28 October 2026

This is to certify that we _____

have received Addendum No. 1 dated 28 October 2026

_____
TENDERER

DATE: _____

WITNESSES: 1. _____