

EAST LONDON MULTI-PURPOSE TERMINAL**Document Title:****SCOPE OF WORK****Project Title:****REPAIRS OF MOBILE DIESEL BOWSER.**

**MACHINE IS LOCATED IN EAST LONDON MULTI-PURPOSE TERMINAL FOR
TRANSNET SOC LIMITED [REGISTRATION NO.: 1990/000900/30]
OPERATING AS TRANSNET PORT TERMINALS (HEREINAFTER REFERRED
TO AS 'TPT') AS A ONCE-OFF SERVICE.**

1. OBJECTIVE

The main objective of this scope of work is to invite the contractor who will be able to perform a repair on mobile diesel bowser. Verify that the bowser is safe for use and complies with relevant regulations.

2. SCOPE OF WORK

- Fault find and conduct necessary repairs on the diesel bowser
- Check pump and nozzle operations
- Verify and replace any damaged or faded labels, including hazard warning signs.
- Inspect the pump system for proper operation. Perform necessary repairs or replacement of seals, gaskets, or other components as needed to ensure leakfree and efficient operation.
- Check and calibrate the meter reading for accurate volume measurement. Ensure compliance with relevant metering standards.
- Replace fire extinguisher mounted on the bowser.
- Verify functionality of rear lights and other safety features.
- Ensure the bowser complies with local regulations regarding mobile hazardous material transport.
- Contractor to supply all materials and spares required.
- Touch-up painting of the bowser tank and associated components to protect against corrosion.
- The contractor will take the machine and conduct repairs to his or her workshop
- On completion the machine must be brought back for testing and commissioning
 - Bidder to submit guarantee on workmanship not less than six months

3. TECHNICAL EVALUATION

Description	Weight	Methodology for award of points	Comments
3 .1. Qualifications	60		
3.1.1 Bidder to submit cv and certificates of diesel mechanic or any artisan with competency related to the equipment repairs.	60	CV's Provided and proof of qualification= 60 Points CV's or proof qualification not Provided= 0 Points	
3.2 Experience	40		
3.2.1. Previous work performed in similar projects must be provided by the contractor with three references letters not older than THREE years.	40	Three ref letters= 40 Two ref letters = 20 One ref letter = 10 points N o ref letter =0	
Total	100		

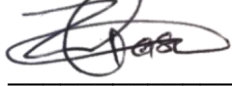
NB: Failure to meet the minimum threshold of 70 points leads to disqualification.

4. SITE ACCESS

- **Contractor to pick up the machine and fix off site**
- **Certified proof of workshop where repairs will be done**
- **Certified ID copy and drivers license of the driver picking up the machine**
- **comply to other security measures conducted at our entrance gates**
- **The machine will be picked up at our straddle carrier workshop**
- **Pass out permission will be issued by our security department**

5. DOCUMENT SIGN-OFF

Compiled By:

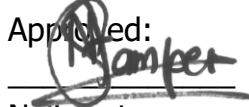


Zimisele Goodman Lasini

Technical Supervisor

Date: 11-11-2025

Approved:

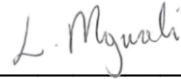


Naliya stamper

Terminal manager ELMPT

Date: 17.11.2025

Recommended by:



Lukholo Mgwali

Technical Manager

Date: 12-11-2025