

REQUEST FOR QUOTATION

Transnet Freight Rail a Division of Transnet Ltd. invites all interested parties to respond to a request for quotation (RFQ) for: **MMC ERAC-VAR-015579 FOR EXTERNAL REFURBISHMENT OF TWO DIESEL STORAGE TANKS AT LYDENBURG DIESEL STORAGE AND DISPENSING TERMINAL.**

RFQ documents may be obtained on and after **Thursday, 18th September 2014** at the Reception, Tender Advice Centre, Inyanda House 1, Ground Floor, 21 Wellington Road, Park town, Johannesburg. **Free of Charge**

For enquiries regarding collection of the RFQ, please contact **Morris Mhlongo** on **011 584 9230** or **Nhlanhla Vilakazi** at **013 656 4296**

RFQ documents may be viewed from the website by clicking on the RFQ number that is highlighted in red on the website: (<http://www.transnetfreightrail-tfr.net/Supplier/Pages/Tenders.aspx>).

All RFQ's should be submitted on the appropriate RFQ forms and should be **deposited in the tender box before 10h00 on the closing date** of the tender/s.

If delivered by hand, the Tender submissions must be addressed to The Chairman Transnet Freight Rail Acquisition Council, Ground Floor, Inyanda House 1, 21 Wellington Road Parktown, Johannesburg, 2001.

RFQ NUMBER: MMC ERAC-VAR-015579

DESCRIPTION: FOR EXTERNAL REFURBISHMENT OF TWO DIESEL STORAGE TANKS AT LYDENBURG DIESEL STORAGE AND DISPENSING TERMINAL

REQUIRED AT: LYDENBURG

CLOSING DATE: 30 September 2014 (10H00)

Please take note that for this RFQ tender, there is no formal site briefing meeting that will be conducted.

For any further technical enquiries, please forward your queries to Ms Sanele Mazibuko

NB: Documents should be collected before or until 15h00 on **Monday 29th September 2014**

For tender enquiries contact:

FOR TECHNICAL ENQUIRIES CONTACT: SANELE MAZIBUKO (013) 658 2332 OR 060 560 2865

**FOR COMMERCIAL ENQUIRIES CONTACT: NHLANHLA VILAKAZI (013) 656 4296,
Nhlanhla.Vilakazi@transnet.net**

Transnet Freight Rail urges Clients & Suppliers to report fraud/corruption at Transnet to
TIPOFFS ANONYMOUS: 0800 003 056