

REQUEST FOR QUOTATIONS

Transnet Freight Rail a Division of Transnet SOC Ltd. invites all interested parties to respond to a request for quotation (RFQ) as indicated below. All RFQ's should be submitted on the appropriate tender forms and should be deposited in the Tender Box before 10h00 on the closing date of the RFQ/s.

The RFQ submissions must be addressed to The Chairman of the Transnet Freight Rail Acquisition Council, 6th Floor Transnet Park, Robert Sobukwe Road, Bellville.

RFQ documents may be obtained **Free Of Charge** on **Tuesday, 08 September 2015 – Monday, 14 September 2015 and must be collected before 15h00** at Transnet Freight Rail RME, Bellville Square, off Robert Sobukwe Road, behind Transnet Park, Bellville South during the office hours **09h00 to 16h00** during weekdays. (NB: No tenders will be issued after this deadline).

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>)

RFQ NUMBER: BLE/3006/2015

DESCRIPTION: REFURBISHMENT OF AC TRANSFORMERS AT LAINGSBURG, PIETER MEINTJIES AND LEEU GAMKA DC TRACTION SUBSTATIONS AND REPLACEMENT OF BUSHINGS AT LEEU GAMKA TRACTION SUBSTATION

CIDB GRADING: 3 EP OR HIGHER

A compulsory clarification meeting with representatives of the Employer will take place on Tuesday, 15 September 2015 @ 10:00. Tenderers are to meet at Transnet Freight Rail RME, Bellville. Tenderers to bring own PPE (personal protective equipment) and I.D. document & an additional compulsory meeting with representatives of the Employer will take place @ Leeu Gamka on Wednesday, 16 September 2015 @ 10:00

CLOSING DATE: Tuesday, 09 SEPTEMBER 2015 @ 10H00

For enquiries regarding the collection of the RFQ please contact:

Name: Celeste Jacobs

Tel : 021 940 1887/ **Cell. No.** 083 501 6338

Email: celeste.jacobs@transnet.net

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