



**THUSO**  
DEVELOPMENT CONSULTANTS

PO Box 29312, Danhof 9310  
75B General Dan Pienaar Drive  
BLOEMFONTEIN  
9301

Tel : 051 – 436 0357  
Fax : 051 – 436 5938  
E-mail: [thuso@consulteng.co.za](mailto:thuso@consulteng.co.za)  
Web: [www.consulteng.co.za/thuso.html](http://www.consulteng.co.za/thuso.html)

*'Promote Real Empowerment by Speeding up Service Delivery'*

REG. NO. 2001/030172/07

20 November 2020

Our Ref: 1415\_L3\_KP

**TO ALL TENDERERS: CONTRACT MIS 315 995B: MECHANICAL AND ELECTRICAL**

**CONTRACT: MIS 315 995 B: PORT ST JOHNS REGIONAL WATER SUPPLY SCHEME  
PHASE 6: MECHANICAL AND ELECTRICAL: NOTICE TO TENDERERS NO. 1**

The following is a Notice to Tenderers which form an integral part of the Tender Document and must be included in the Tender Document.

**NTT 1.1 Drawings**

Attached is drawings 1415-0-1241 and 1415-0-1209. The drawings indicate the layouts of the two Booster pump station and the electrical control building for the Abstraction pump station. Tenderers must take note that the MCC panels for the Abstraction pump station will be installed at the electrical control building at the river and not in the water treatment building.

**NTT 1.2 Domestic Electrical installation at buildings**

The BOQ of the tender document makes provision for four domestic electrical installations at the following buildings, the two booster pump stations, abstraction electrical control building and the Abstraction pump station.

The following electrical equipment must be installed at the two pump stations and electrical control building namely;

- Two flood lights at each site of the pump stations and control building (50 watt )
- Two florescent type of lights on the inside of each building, 1.2 to 1.4m long.
- One wall type electrical plug, 220 V for each building.

The Abstraction pump station must be equipped with water tight flood lights on the inside of the tower and must be placed as indicated by the Engineer on site. Tenderers must make provision in the price for three 20 watt water tight flood lights with cabling and a water tight light switch on the inside of the tower as well as 140m of cabling from the control building to the Abstraction pump station.

**NTT 1.3 Control Panels**

The material for the manufacturing of the MCC panels shall be as per the attached specification ST of the tender document with specific reference to clauses 3.4.1, 3.4.2 and 3.5.1 and all other relevant clauses as indicated in Spec ST. The MCC panel must be manufactured from sheet metal as indicated in Spec ST and not stainless steel.

**DIRECTORS:**

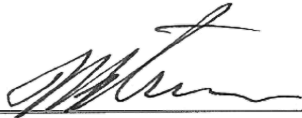
P Mabandla (Managing)  
L Laubscher (Pr Tech Eng; Pr CPM)



Membership No 843

Please acknowledge receipt of this Notice to Tenderers by signing the attached acknowledgement form and e-mail to Mr. Noto from OR Tambo District Municipality, e-mail to [nkosiyabon@ortambodm.org.za](mailto:nkosiyabon@ortambodm.org.za)

Yours faithfully



---

J H PRETORIUS (Pr Tech Eng)

**THUSO DEVELOPMENT CONSULTANTS**

**NOTICE TO TENDERERS NO. 1: CONTRACT MIS 315 995B**

**ACKNOWLEDGEMENT FORM**

To : Mr. N Noto  
From : OR Tambo District Municipality  
E-mail : [nkosiyabon@ortambodm.org.za](mailto:nkosiyabon@ortambodm.org.za)

We hereby acknowledge receipt of Notice to Tenderers No. 1 and confirm that we as the undersigned contractor will incorporate this Notice in your Tender Document.

\_\_\_\_\_  
Signed on behalf of Contractor

\_\_\_\_\_  
Date

\_\_\_\_\_  
Print Name and Surname

\_\_\_\_\_  
Company Name