

**Tender: New Pier State Warehouse, Durban**  
**RFP 19/2015**  
**Answers to Questions**

1. Please could you assist me with the DB drawings for New state pier ware for SARS.

The schematic layout drawing (J0150-E-004) has been uploaded on the website. The schematic shows sufficient information for the purpose of pricing.

2. Kindly forward us structural steel roof members sizes for us to determine the weight of the roof.

Please refer to the document titled "SARS State Warehouse Dead Load Structural Steel Rev 1" which will address your query on the weight of the roof.

3. During the briefing it was discussed that the excel bill will be distributed by today and still is not available.

The BOQ in excel format was uploaded on the website on 13 October 2015.

4. May you kindly confirm, attaching a MOA and CIDB joint venture documents be acceptable for joint venture when submitting the tender document?

**CIDB Grading Certificate for a Joint Venture** : A Joint Venture Certificate as calculated and generated by the **CIDB Joint Venture Calculator** must be attached to the submission. This certificate has to include all Joint Venture members.

**MOA/Joint Venture Agreement to be attached**: For this stage, a letter of intent to form a Joint Venture signed by all Joint Venture Members should suffice. This document has to clearly indicate the roles to be played by each joint venture member, clearly nominate one joint venture member to sign all documentation on behalf the joint venture, and also it should confirm that Joint venture details as contained in T2.1.2 (f) – The Joint Venture Disclosure Form on Page 29, will form the basis of the Joint Venture Agreement to be submitted at a later stage as directed by the Employer or its agents.

5. We have been requested by our electrical subcontractors that they be issued with the Electrical DB/Line drawings, these were not issued with the BOQ and are needed in order to price the electrical section of this tender. Please issue these drawings.

The schematic layout drawing (J0150-E-004) has been uploaded on the website. The schematic shows sufficient information for the purpose of pricing.

6. Please consider granting an extension of time to the tender closing date due to the late issue of the outstanding electrical information. Currently the tender is scheduled to close on Tuesday 20<sup>th</sup> October 2015, if the electrical drawings are issued by close of business today (14 Oct 2015), the tender closing date should still suffice but, if the drawing are not issued today, please consider changing the closing date to Friday 23 October 2015 as long as the drawings are issued by close of business on the 15 Oct 2015.

Alternatively, please consider changing the electrical section of the BOQ to a provisional sum amount.

It is our understanding that the information requested will not warrant an extension for the tender therefore the tender cannot be extended. The tender will close on 20 October 2015 at 11am as originally stated.