NOTICE TO TENDERERS



BUILDING A BETTER WORLD

Number Five Date: 10 August 2016

Reference: 80507610

Client Fiji Electricity Authority MWH New Zealand Ltd

Project Wailoa Power Station 11kV Generator Switchgear Replacement

Tender No. MR57/2016

- 1. Please find attached responses to the following questions raised by bidders for the above project:-
 - Q1. As per programme, all 4 sections are in different Outage time schedule and can we deliver Section 2,3,4 switchgears to site together with Section 1 Switchgear?
 - A1. Yes. As outlined in Part 5.2 of the bidding document 13.75% will be paid on manufacture and shipping of each Section. But the final 5% payment for each Section will only be paid on Taking Over/Acceptance of that Section.
 - Q2. As we understand, there is no fumigation facility available at Suva port. Can you please advise an alternative for this requirement?
 - A2. Fumigation Facility is available
 - Q3. Normally switchgear manufacturers do not provide their drawings in AutoCAD. Switchgear drawings will be in .pdf drawings and other design drawings produced by the Contractor will be provided in AutoCAD. Please confirm this is acceptable?
 - A3. No. Drawings must be in Autocad. If necessary the Contractor shall arrange to have the switchgear manufacturers drawings reproduced in AutoCAD.
 - Q4. The scope of this tender at site is to provide the supervisor for field installation and testing as stated at Section 6 Specification Introduction , 6.1 Scope of Supply. Therefore we will not provide safety supervisor. Please confirm!
 - A4. No safety supervisor is required.

Q5. The scope of this tender at site is to provide the supervisor for field installation and testing as stated at Section 6 Specification – Introduction, 6.1 Scope of Supply. Therefore we will not provide lighting for site installation as this will be by installation contractor's scope. Please confirm!

A5. Provision of lighting is not required.

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