

NOTICE TO TENDERERS



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Number Three

Date: 1 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. Please confirm who the “other” installation contractor you are likely to use on this project please.

A1. At this time it is anticipated that FEA will undertake much of the installation work themselves using in-house resources. However it is likely that a specialist company will be engaged for the 11kV cable termination work.

Q2. We assume that this “other” installation contractor will complete the following works:

- Disconnect and remove existing switchboard
- Terminate existing/new cables to the new switchboards
- Supply new termination kits

A2. Yes

Q3. Do you require bidders to include an option for any of these works with our tender or is this component of the works part of another tender?

A3. It is not a requirement for bidders to provide installation services, however bidders are welcome to indicate their capability to assist in this area with their offers.

Q4. The first paragraph of 6.1 states “The Contractor shall furnish all labour, materials and equipment required to design, manufacture, factory test, deliver to the Site, commission and start-up four (4) sets of 12 kV, 3-phase, 3-wire indoor metal-clad switchgear for the existing generators.” This implies the contractor is to complete the commissioning.

However, paragraph five (5) of 6.1 states “The erection, field testing and commissioning of the four (4) sets of switchgear will be performed by others, with the Contractor providing supervision for the first set.” This implies “others” will complete the commissioning with the contractor supervising the erection, field testing and commissioning of the first set only.

A4. The contractor is only required to supervise the first set erection, field testing and commissioning.