NOTICE TO TENDERERS

Number One Date: 14 September 2017

Project Wailoa Power Station Building Works

Tender No MR206/2017

1. A new battery room is being established on the Operating Floor level between columns 9 & 10 and D & E. This room is to have each wall and the ceiling fitted with fire resistant lining and painted. An exhaust fan is to be provided and installed with an interface to the fire detection system. The Battery Room door shall be fitted with an inlet louver sixed to match the exhaust fan.

- 2. The four existing spiral stairways at each generator are to be retained. Four (4) access doors shall be provided and located adjacent to each stairway platform at the Operating Floor level.
- 3. Four (4) U250 beams each 5 meters long are to be installed immediately below the Operating Level Floor between columns 1&2, 3&4, 5&6 and 7&8 respectively. These will be attached to the existing beams that run between columns D&E at each location.
- 4. Allow to bore a total of 54no. 65mm diameter holes in the Operating Floor Level for cable entries. Drawings showing the intended locations will be provided with the final Contract. The Contractor shall use a cover meter to detect the rebar locations in the top and bottom of the slab and, in consultation with the Engineer, determine the final hole positions so as to avoid cutting the rebar as far as is practicable.

Please ensure that these items are included in the relevant sections of the Price Schedule.