



RFP24-6993

Construction of Gallery System in Wotje, Marshal Islands

Supplementary Information – 1

Pre-Bid Meeting	13 November 2024
Start	11am (Fiji Time)
End	12pm (Fiji Time)
Attendees	<ul style="list-style-type: none">➤ RMI Builders & Enterprise➤ SPC Procurement➤ SPC Project Team

- Updated site drawings:** The drawing uploaded is not the final drawings (site layout and fencing were missing), the revised and correct drawings will be uploaded and accessible on RFP link. **22409192_Amendment Water Galleries for Wotje Rev A.pdf**
- In terms of the solar pump configurations the example provided in the pre bid power point of the peaked roof solar huts is an example only. Please refer to the specifications in Annexes indicating a straight flat configuration panel.
- Geofabric will be used to encase the gravel used for the horizontal slotted pipe installed in the trench. The black plastic indicated in the power point used at the pre-bid meeting is not required
- Survey benchmarks are to be established on the gallery site by the Client for the Contractor to use during construction of the gallery. The Contractor is expected to use these benchmarks to ensure that slotted pipe is installed at sufficient depth below the groundwater table as noted in design drawings. This is an important piece of construction detail as horizontal pipes must be installed below the fluctuating groundwater level (influenced by tides). The Contractor will be expected to provide their own survey equipment for the installation of all pipes and is expected to keep records of installed pipe depths throughout construction to complete as-built drawings.
- Most of the materials including the aggregates are included on the Bill of Quantities that will be provided by SPC. However, all transportations to the site, labour, equipment, materials plumbers, electricians, construction and earthworks services and materials should be part of the bidder's proposal.
- Two distribution tanks 1500gallons each are to be installed at each location, four tanks in total to be installed, as indicated in the updated technical drawings.

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