

Scope of Works

1. Location of the Works

The site for the works proposed under this contract is in the Island of Male', Maldives.

2. Description of the Works

The scope of works for the project includes supply and installation of elevator at the operation building - Male';

- Site inspection before tender submission. The contractor to inspect the alignment of the elevator shaft, door opening, machine room, and any other requirements from the site.
- Submit a proposal including design details & specifications during the tender submission.
- Mobilization, site clearance, and demobilization.
- Supply of elevator as per the drawings & specifications including freight, customs charges, MPL charges, and delivery to site.
- Installation of the elevator as per the drawings & specifications including scaffolding, core cutting, trimming, and grinding of shaft if required.
- Civil works for the entrance door area, including concrete, masonry & plastering.
- Main power connection from 1st floor panel.
- Commissioning of elevator.
- Site clearance upon completion.
- Submission of As-built drawings

NOTE:

1. Test locations should be confirmed by the Contractor based on the actual site condition and planned locations for the structure.
2. The contractor is responsible for any damages to the existing building property during construction. The contractor shall indemnify the respective party against all losses or claims.
3. Contractor shall supply the 'as-built' drawing within 15 days after completion date.
4. All test should be carried out according to geotechnical standards, ASTM or other applicable standards accepted by MWSC. All the testing equipment should be calibrated and arranged by contractor. Perform quality checks on collected data and laboratory testing procedures.
5. Maintain records of all field and laboratory data, including photographs, borehole logs, and test results.
6. Water and electricity are to be arranged by the contractor.
7. All the items on the bills are for supplying and construction unless otherwise specified.
8. All measurements to be checked at site before detail design.
9. The geotechnical report and foundation design must be reviewed and approved by a qualified geotechnical engineer. Provide the final report and design to the client and relevant authorities.
10. Comply with relevant geotechnical testing standards, ASTM or other applicable standards. Follow the project-specific requirements and objectives.

Summary of evaluation criteria with weights

Part - A

#	Criteria	Weighting %
1	Price	70%
2	Duration	30%

Part - B

#	Criteria	Capability
3	Resource	Pass/Fail

