

Qualification of Bidders

The bid document shall comprise the following information in the given format and order, which MWSC shall use to determine whether the Bidder possesses relevant experience, technical capacity to undertake the project works and to complete successfully in accordance to the bid. Any bid did not accompanied by the following in the given format and order shall be rejected by the Employer as non-responsive.

- Bid form. Must be filled stamped and signed. Amount stated in the bid document should be exclusive of GST and should tally with the amount stated in the BOQ.
- ➢ Bid Security
- MIRA tax clearance (06 months prior to the bid submission deadline). Must be clear.
- MNPHI Contractors Registration Certificate
 - To be eligible the bidder shall have a valid minimum registered qualification of ME04 at National
 Contractors Registration of Ministry of National Planning, Housing & Infrastructure. Bidder shall
 submit National Contractor registration certificate with a minimum qualification of ME04.
- Permit To Undertake Fire Safety Work Ministry Of Defense
- Business Registration Certificate at Economic Ministry
- ➢ GST Registration
- Priced BOQ. Must be filled and complete. BOQ should not be altered. Bidder's rates should not be more than two decimals
- Work schedule. Should tally with the duration stated in Bid form
- Site Organization chart
- List of Key Personnel's proposed for the project in the given format "List of Key Personnel's" under Section-V Sample forms. Bidders shall have the following key minimum key personnel's.
 - Site supervisor with Diploma in building technology related program having one-year experience or Site
 Supervisor having field experience of minimum 2 years
 - Certified Fire Technician
 - Draftsmen Diploma or 2 Years' Experience in AutoCAD Drafting
- List of Skilled & Unskilled workforce proposed for execution of the works in the given format "List of Skilled & Unskilled workforce" under Section-V Sample forms.
- List of Machineries and Equipment proposed for the project in the given format "List of Machineries and Equipment" under Section-V Sample forms.
- > Experience Part 1 list of Similar Projects completed over last five years in the given format "Form of Experience" under Section-V Sample forms.
- Experience Part 2 list of Ongoing MWSC Projects in the given format "Form of Experience" under Section-V Sample forms. (Applicable for bidders with ongoing contract commitments with MWSC)

Scope of Works

Location of Work:

The site for the works proposed under this contract is the Island of K. Male' MWSC Operations Building.

Description of the Works

The project is design, supply & installation of fire system at operation building as per MWSC requirements.

The Design work:

- Prepare detailed design according MNDF regulation for hydrant network, fire detection &
 fire alarm system and firefighting system as per MWSC requirements.
- Fire alarm system has to be compatible to existing fire control panels in MWSC.
- All the Extinguishers, Hose Reels, Landing Valves & Breaching Inlets etc.. has to be in Cabinets.
- Get approval from MNDF.
- Design shall reflect to the requirements mentioned below; supply & installation of fire system.

BOQ:

• Prepare detailed Bill of Quantity (BOQ).

Supply & installation of fire system:

- Inspection of site condition before tender submission and upon awarding of contract.
- Submission of detailed Work Schedule
- Lay conduit above ceiling level and other areas, including conduit on the walls.
- Supply and Installation of hydrant network, pump system & riser as per MNDF regulations,
 MWSC requirements, technical specification & instructions given by MWSC.
- Supply and Installation of fire detection & fire alarm system including Exit Sign, as per MNDF regulations, MWSC requirements, technical specification & instructions given by MWSC.
- Supply and Installation of firefighting system as per MNDF regulations, MWSC requirements, technical specification & instructions given by MWSC.
- Fire alarm system has to be compatible to existing fire control panels in MWSC.
- All the Extinguishers, Hose Reels, Landing Valves & Breaching Inlets has to be in Cabinets.
- Fire system has to be as per MNDF approval standard.
- Site cleaning upon completion.
- Providing as-built drawing of the building after completion.

NOTE:

- 1. 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.
- 2. Contractor shall supply the 'as-built' drawing within 15 days after completion date.
- 3. All test should be carried out according to specification. All the testing equipment should be arranged by contractor.
- 4. Water and electricity are to be arranged by the contractor.
- 5. All the items on the bills are for supplying and installation unless otherwise specified.
- 6. All measurements to be checked at site before detail design and fabrication.
- 7. Any drilling, Coring to the structure of the building shall be proposed to MWSC and prior approval shall be obtained before commencing such work, failure to do so will result contractor liable for any damage occurred

Summary of evaluation criteria with weights

| # | Criteria | Weighting % |
|---|------------|-------------|
| 1 | Price | 60% |
| 2 | Duration | 20% |
| 3 | Experience | 10% |
| 4 | Resources | 10% |