

STANDING CONFERENCE OF PUBLIC ENTERPRISES

(An Apex body of Public Enterprises)

SCOPE Minar, Laxmi Nagar, Delhi-110092

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Ref No.: SCOPEMINAR/MMO/19-20/125

Date: 29.08.2019

NOTICE INVITING TENDER

1. Online e-tenders are invited by Dy. General Manager-Engg, SCOPE on behalf of Constituents of SCOPE MINAR, Laxmi Nagar Delhi- 110092 for the following work:

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|------|---|--|
| 1.1 | Name of the work | : "Supply, Installation, Testing, Commissioning and Maintenance of 02 Nos. Automatic Boom Barriers with RFID system, at SCOPE Minar, Laxmi Nagar, Delhi-110092". |
| 1.2 | Estimated Cost | : Rs. 13,80,000 Plus GST@18% |
| 1.3 | Earnest Money | : Rs 32,600/- |
| 1.4 | Tender Processing fee | : Rs 1221/- |
| 1.5 | Time for completion | : 2 Month from the date of issuance of LOA. |
| 1.6 | Cost of Tender | : Rs 560/- |
| 1.7 | Commencement of downloading E-Bid | : 30/08/2019 from 10.00 AM |
| 1.8 | Last date of downloading E-Bid | : 09/09/2019 Up to 03:00 PM. |
| 1.9 | Last date of E-Bid submission | : 09/09/2019 Up to 03:00 PM. |
| 1.10 | Last date of submission of hard copy of EMD | : 09/09/2019 Up to 03.00 PM |
| 1.11 | Tender opening date & time(Technical) | : 09/09/2019 at 03.30 PM |
| 1.12 | Tender Opening date & time (Financial) | : To be intimated later |

2. Bidders have to download the bid documents from the e-procurement portal i.e. www.tenderwizard.com/SCOPE after registering themselves on portal and submit e-bids after payments of Tender processing Fee & Cost of Tender documents, before last date & time of downloading the e-bids online. Bidder can also view the NIT & Scope of work on www.scopeonline.in. For e-Tendering support :-8800991840,8800991868

3. Bids shall be submitted through e-bidding mode only. No other mode of Bid submission shall be accepted.
4. Tender should be accepted only if the tenderer is OEM of GUNNEBO/MAGNETIC and their authorized system integrators/channel partners (on production of authorization Letter). Working with CPWD/PWD/MES/Railway/PSUs/Autonomous Bodies/SCOPE who fulfill following pre-qualification criteria & showing their original documents in this regard:
 - 4.1 Proof of having successfully completed similar works during the last 5 years ending last day of the month previous to the one in which applications are invited:

Three similar completed works, each costing not less than the amount equal to 40% of estimated cost put to tender.

OR

Two similar completed works, each costing not less than the amount equal to 60% of the estimated cost put to tender.

OR

One similar completed works of aggregate cost not less than the amount equal to 80% of the estimated cost.

“Similar works shall here mean S/I/T/C of Boom Barrier with RFIDsystem in multi-storeyed office building”.
 - 4.2 The tenderer must be registered under GST & Income Tax act and PAN No. copies of registration papers along with details need to be furnished latest ESI & PF deposit with challan authority is also needed.
 - 4.3 Average annual financial turn over should be at least 1.5 times of the estimated cost during the immediate last 3 consecutive financial year.
 - 4.4 Balance sheet for previous three years with ITR.
 - 4.5 Copies of similar works executed / in hand for multi-storied office building & industry during last three years along with work order & clients performance certificate.
5. The tender shall be submitted through only portal i.e. www.tenderwizard.com/SCOPE.
6. Tenderers are invited to submit their offers strictly based on the terms & conditions and specifications given in the tender documents and instruction to bidder.
7. Tenderers are invited to submit their offers strictly based on the layout, design parameters, specific requirements, terms & conditions and specifications given in the tender document.
8. Earnest money mentioned above should be paid by crossed Demand Draft/Pay orders from any nationalized /Schedule Bank in favor of “MMO SCOPE Minar ”.

Tenders without Earnest Money Deposit will be summarily rejected and the representative of such tenderers will not be allowed to attend tender opening.

9. Pre-bid Conference shall be held at 3:00 PM on 06.09.2019 if required.
10. SCOPE reserves the right to reject any or all tenders without assigning any reasons.
11. Hard copy of form of tender is duly signed and stamped must be submitted along with tender cost and E.M.D.

Dy. General Manager-Engg

Copy to:

1. G.M (T), SCOPE-for information please.
2. Sr.Manager (F&A), SCOPE Minar.
3. Manager (PR), SCOPE- with request to upload the same on the web site www.scopeonline.in.
4. SCOPE Minar Notice Board.
5. SCOPE Complex Notice Board.
6. Tender File.

SCOPE OF WORK

1. The scope of work includes Execution of “Supply, Installation, Testing, Commissioning and Maintenance of 02 Nos. Automatic Boom Barriers with RFID system, at SCOPE Minar, Laxmi Nagar, Delhi-110092”.
2. The contracted party shall also be required to provide a **Comprehensive on-site Annual Maintenance Contract (AMC)**, which includes replacement of spare parts at no cost to MMO SCOPE for a period of three years after completion of warranty period of two years, for the newly supplied Automatic Boom Barriers.
3. The booms shall be up to 3M long. Housing finished with RAL 2005 white powder coating and Red/Orange reflector strips. The booms should have a rubber base and a LED flashing lights on top.
4. Housing: All housing and internal parts must have rust & corrosion free metals / alloys of high strength with suitable epoxy coating as applicable. The control unit should be housed in weather proof housing with IP 54 protection for easy maintenance. The booms should be capable of withstanding heavy duty/ intensive use.
5. Access control operation: The booms should operate with electromechanical technology and comprise of a multi-functional controller and relay output. The Boom should be remotely and electrically push button operated; should have the provision of being lifted manually (in case of power failure). The boom system should have RFID compatibility and capable of integration with access control system.
6. The control unit should have Microcontroller/PLC and guarantee optimum braking without the boom bouncing, Jerking and swinging at the end positions. Force of opening and closing should be adjustable.
7. The Boom barrier should be fitted with embedded Controller Software to detect presence of vehicles and Safety device to prevent barriers from closing on the Vehicle.
8. It is expressly understood that, the tenderer, before offering the tender has obtained for himself at his own responsibility and cost, all the information which may be necessary for the successful execution of the contract and made herself / himself conversant with all the local conditions & requirements (including quantum). No escalation in quotations shall be allowed during the entire duration of contract.
9. It is expressly understood that, Supplying, Installing, Testing and Commissioning of Boom Barrier will also include the necessary Civil and Electrical work and the tenderer will have to undertake the same. Also, the tenderer will have to provide operator and maintenance training for 07 days. Quoted price should include Civil & Electrical works, transportation charges, freight charges, Octroi charges and other taxes. All other implicit requirements for execution of the project, including travel, lodging & boarding, shall be at the cost of the contractor. The firm will have to provide 03 sets of operational and maintenance manual in English language.