GOVERNMENT OF INDIA BHABHA ATOMIC RESEARCH CENTRE CHEMICAL TECHNOLOGY GROUP Control System Development Division

NOTICE INVITING TENDER

Tender Ref. No. CSDD SP 2022 184

Date : 21 04 2022

Sealed quotations are invited on behalf of President of India by Head, CSDD/BARC, CEL-V, Mumbai-400096 for the following work from contractors;

Name of work: Fabrication and Supply of Lab Work Benches as per attached specification Quantity: 1 set.

Parties who have done similar works of similar magnitude and quality for BARC or any other unit of DAE may only quote with proper credentials. Any bid without substantiation of this information will be summarily rejected.

- 1. Period of completion: 180 days from the date of issue of work order.
- Sealed Quotations should be submitted only through speed post through Indian Postal Service.
 Hand delivery of quotation will not be accepted.
- 3. Since BARC is a protected area, the party shall arrange **Police Verification Certificate** for their engineers and workmen as per the security guidelines of BARC before the issue of work order.
- 4. Enquiries will be issued to the eligible vendors from 22/4/2022 onwards between 10:30 hrs to 16:00 hrs (only on working days).
- 5. Sealed quotations will be received upto 12:00 hrs on 29/4/2022 and will be opened on 2/5/2022 14:30 hrs.
- 6. The drawings for the above mentioned fabrication job will be mailed to the interested parties. Kindly send request for the drawings in the following email id psomali@barc.gov.in mentioning the Tender reference number.
- 7. The quotations from parties who have taken drawings will only be accepted. Quotations from other parties will not be accepted.

8. <u>The party will have to send representative for site visit after studying the drawings.</u> <u>The representative must have PVC for site visit strictly between 10:00a.m-11:00a.m</u>

only. Any other time is not permitted. Non PVC person will not be entertained.

The Head, Control Measurement & Drives Section, BARC reserves the right to accept or reject any or all quotations without assigning any reason.

Please mention the Tender Number On the envelope of the quotation.

Technical Specification of Lab Work Benches

1. SCOPE OF WORK

a. Procurement of required raw materials of the items in the drawing.

b. Fabrication, inspection and assembly of all the individual components.

c. Packaging, guarantee and delivery of all the items at site.

d. Assembly of the Testing Lab Setup at office in BARC.

The High Speed Motor Testing Equipment consisting of the following components:

Sr.	Description of Items	Quantity	Drawing
No.			
1.	Working Bench	2	Working Table
2.	Wall Storage Unit for Motor Testing Units	1	Furniture -3
3.	Discussion and Assembly Table	1	To be specified to interested Bidders
4.	Sitting Units for Testing Equipment	6	To be specified to interested Bidders
5.	Assembly Handling Units	1 set	To be specified to interested Bidders

Annexure -I

Lab Work Benches

The Lab set up consist of the units mentioned in the above table . The dimensions mentioned in drawing are approximate it may change by 10%-20% during actual fabrication and assembly. The successful bidder will have to visit our premises for taking actual measurements before starting fabrication.

The bidder must be aware of the BARC security norms and should abide by that . The personnel visiting us for completion of work should have PVC and will have to get all required documents ready before start of the work. Incomplete quotations are liable to be rejected. The Lab Setup, electrical sockets, wiring and soft boards all prices are to be given. The quotations should comprise of detailed specification of the quoted items. All High Speed Lab Units comprises of individual separate units fitted together as shown in the drawing. All the units will be fabricated such that it can mounted separately also if required. All the units will have frame structure of 25mmx 25mm S.S Pipe with ply woods of 10mm. The units will be finished with summica of 1.5mm -2mm. The colour to be approved by the end user at the time of fabrication. The working units are to be fitted with black coloured Granite on top. All the units will have locks and hinges of best quality preferably Godrej or better. The drawers will be housing files and some heavy items so the drawer mounting to take care of the weight for long time usage. The final drawings of the Lab Setup with all dimensions to be approved by the user before fabrication.

Annexure -I