

CSIR- Central Scientific Instruments Organisation

Sector-30, Chandigarh

(Engineering Services Division)

(Telefax: 0172-2657083)

CSIR-CSIO/ 1440/2023-24/ESD

NIT No. 06/2023-24/ESD/CSIR-CSIO/Chd.

Subject: Construction of Cleanroom for Micro-Nano Fabrication Centre for Optics & Photonics at CSIR-CSIO, Chandigarh

NOTICE INVITING Re-TENDER FOR WORKS

Sealed item rate quotations are re-invited for the following work from contractor of appropriate Class of CPWD, Railways, MES, State PWD/ Central Govt./ Semi Govt. organizations/ Public Sector undertaking/ Govt. Autonomous bodies/ Pvt. organizations and / or from those who have carried out similar works satisfactorily 1/2/3 similar works of 80% /60%/40% respectively of the estimated value of the cost during the last 07 years ending June 2023. The "Similar Work" means Design, Detailed Engineering, Supply, Installation, Testing, Execution, Commissioning and Validation of Class 1000 and Class 10000 cleanroom facility and associated utilities comprising of High purity utilities cum Gas distribution system in reputed Government Organizations/ Govt. Institutes/ reputed Pvt. Industries/ Pvt. Organizations, situated in India. Copies of Purchase Orders/ Work orders in respect of "similar work" executed by the firm with documents evidencing satisfactory completion issued by the respective Clients/Organizations, fulfilling the above eligibility shall be submitted along with the bid.

The Prime bidder may associate with other firm for Installation, Commissioning and Validation of the High purity Utilities cum Gas Distribution System work as specified in Tender Document, and in such cases the associated firm must have experience of at least 05 years in the relevant field and must have successfully completed projects involving High purity Corrosive and Flammable gases in Fabrication facilities for reputed Government Organizations/ Govt. Institutes/ reputed Pvt. Industries/ Pvt. Organizations, situated in India; at least one project worth 80 Lakhs INR (or above) or two projects worth 60 Lakhs INR each (or above) and three projects worth 40 Lakhs each (or above) in the last 7 years ending June 2023. But, the Prime bidder should have the requisite experience in Cleanroom as mentioned under "Similar Work". Copies of the POs/Work orders executed by the associated firm with documents evidencing satisfactory completion issued by the respective Clients/Organizations, fulfilling the above eligibility shall also be submitted along with the bid. The fulfillment of all the contractual obligations for successful execution of the project shall be the sole responsibility of the Prime bidder who will give the undertaking that the said work will be carried out by the above associated firm specialized in High purity Utilities cum Gas Distribution System work along with the bid.

The estimated cost of work of the Tender based on prevailing market rates is indicated below:

Tender Reference No.	Name of the work	Estimated cost	Earnest money deposits	Completion time
NIT No. 06/2023-24/ESD/CSIR-CSIO/Chd.	Construction of Cleanroom for Micro Nano Fabrication Centre for Optics & Photonics at CSIR-CSIO, Chandigarh	Total- Rs.6,77,88,533.00 (inclusive of GST)	Rs.=13,55,780.00	10 Months + 3 months monitoring period

Time Schedule for Re-Tender

Sl. No.	Particulars	Date	Time
1.	Tender e-Publication date	14.07.2023	15:00 Hours
2.	Document download/Sale start date	15.07.2023	15:00 Hours
3.	Bid submission start date	15.07.2023	15:00 Hours
4.	Bid submission end date	31.07.2023	17:00 Hours
5.	Last time and time of submission of original Demand Drafts against EMD at CSIR-CSIO, Chandigarh.	01.08.2023	17:00 Hours
6.	Bid opening date	02.08.2023	15:30 Hours

The Tender document shall not be issued physically. The interested and eligible parties are to submit the complete Tender document on website: <https://eTenders.gov.in/eprocure/app>. Those firms who have submitted the EMD earlier need not submit it again.

Sr. Superintending Engineer (Civil)
Engineering Services Division