



सत्यमेव जयते

Government of India
Bhabha Atomic research Centre
Ion Accelerator Development Division
Mumbai-400085- INDIA

VDG. EXTN. BLDG

DATE: 20/ 11 / 2020

REF. NO.: BARC/IADD/SHG/2020/OPA 120534

Subject: Inviting quotation for, "Maintenance of low conductivity water plant at ECRISS Lab, VDG Extn Building, BARC".

Dear Sir,

Quotations are invited for, "Maintenance of low conductivity water plant at ECRISS Lab, VDG Extn Bldg., BARC". Terms & conditions are given below.

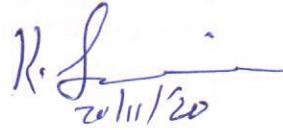
S. No.	Description of the Job
1.	Maintenance of Low conductivity water plant which consists of two numbers of water pump with 200L/sec capacity, stainless steel storage tank of 1200 L capacity, Particle filters, activated carbon filter along with ion exchange bed for regeneration and making deionized low conductivity water for recirculation through chilled water line. Maintenance required for regeneration of its ion exchange beds, diagnosis and troubleshooting of LCW plant for its better performance. Party has to supply all required materials like cation resin, anion resin, activated carbon IV 900, Multiport valve, Silex conductivity meter with 0.75 HP SS pump, Infrared Thermometer Gun for Laboratory for this work.

Terms and Conditions

1. The Party should quote for fabrication of the items, including the cost of the materials.
2. For further enquiry the party can call on phone no 02225592070 or can visit the site.
3. The Maintenance work will be inspected after the completion of work and if any modifications or suggestions has to do without any extra cost.
4. The quotations should have the minimum validity period of two month.
5. BARC being a Government organization is exempted from payment of excise duty and Octroi duty. However, excise duty exemption / Octroi duty exemption certificates will be issued if required. GST will be applicable as per Govt Rules. Income tax @ 2% & surcharge as applicable on IT will be deducted from your bill and A TDS certificate will be issued to you.
6. It is certified that "Bhabha Atomic Research Center" is a public funded research institution under the Department of Atomic Energy, and the goods, in respect of which the integrated goods and service tax @5 % are applicable for research purposes only.
GSTN Invoice: It shall be ascertained that the invoice raised by a registered supplier of taxable goods/service along with other details indicates below:
a) GSTN, b) PAN, c) Location of supply, d) Tax component to be separated indicated in the invoice, e) an undertaking shall be obtained from the registered supplier that the GST has been promptly deposited with the authorities.

Supplier should submit their offers via Speed post in their letterhead, placed in sealed envelope super scribed with the above-mentioned Reference No, due date with **subject** "Maintenance of low conductivity water plant at ECRISS Lab, VDG Extn Building, BARC". **Addressed to Head, IADD, BARC, Trombay, Mumbai-400085, on or before 7/12/20** (Before 14:00 hours). The quotation should contain the following details like (i) Period of validity, (ii) terms and conditions of offer, (iii) Approximate period of completion of job, (iv) Copies of registration and income tax clearance certificates & GST certificate (v) BARC Inquiry no.

7. The item shall be subjected to inspection by our Scientists / Engineers at the supplier's works. Necessary inspection facilities should be provided to them during fabrication at the supplier's premises. Additional charges will not be admissible for such minor modifications, if any. The item should be delivered to us at Van De Graff Extension building, IADD, BARC after approval by our Scientists / Engineers.
8. Please note that shorter delivery period will be preferred. For any clarifications you may contact, S. H. Gharat / Kewlani Hitesh, IADD, BARC on Tel. 25593465/25592070
9. Payment will be made only after delivery and installation of the item to the above-mentioned address and approval by our Scientists / Engineers as per BARC rules.
10. The site visit and technical discussion for above work is necessary to quote against this enquiry.



20/11/20

Dr. S. Krishnagopal
Head, IADD, BARC

डॉ. श्रीनिवास कृष्णगोपाल / Dr. Srinivas Krishnagopal
अध्यक्ष / Head
आयन त्वरक विकास प्रभाग / Ion Accelerator Development Division
भारत सरकार / Government of India
बी.ए.आर.सी., मुंबई / B.A.R.C., Mumbai - 400 055