Government of India
Bhabha Atomic Research Centre
Accelerator & Pulse Power Division

Room No 46,OTS.
Trombay, Mumbai -85
Date: 12/07/2022

REF: APPD/WORKS/LDV/22/ 70

Notice Inviting Tenders

Sub: **Minor Fabrication - Invitation of quotations**
For Repair of accessories for electron beam welding system.

Tender Notice No. APPD/WORKS/LDV/22/ 70 ; Dated: ~~12~~ 14/ 07/2022; Due Date: 27/ 07/2022

Dear Sirs,

Sealed Quotations are invited on behalf of the president of India, by Head, APPD, Bhabha Atomic Research Center, Trombay, Mumbai-400085 for Repair of accessories for electron beam welding system as per the scope of work of the tender document.

1. The tender documents containing detail technical specification and drawings for the work under consideration can be obtained by the interested bidder by submitting a written request to Shri LILADHAR VERMA, APPD, BARC. The bidder may contact SACHIN GUPTA / LILADHAR VERMA, APPD on any working day (from Monday to Friday) on telephone no. 022-25596545/6036 or email: saching@barc.gov.in /ldverma@barc.gov.in, for obtaining the tender documents.
2. Bidder shall quote for the repair.
3. **Quotations are to be in printed letter head / quotation format which should consist of GSTN, PAN Number of the firm and clearly indicate the tax component. Quotations that are received in computer-generated form are to be construed as invalid and rejected.**
4. The quotations are to be submitted only through Registered / Speed post through Indian Postal Service.
5. **Taxes and duties** shall be quoted separately.
6. The quotations must reach, ***Head, Accelerator and Pulse Power Division*** by **1130 hours on 27/07/2022** and must be sent in a sealed envelope ***super scribed*** with the above reference number and due date given above.
7. The address on the envelope should read :

   The Head,
   Electron Beam & Pulse Power Machine Section(EB&PPMS),
   Accelerator and Pulse Power Division
   Bhabha Atomic Research Centre
   Trombay, Mumbai - 400 085.
   (Attn.:LILADHAR VERMA)

8. The bidder shall have to take an insurance policy against any material issued to him by the purchaser.
9. The fabrication and machining work shall be subject to inspection by our engineer. The finished components shall not be dispatched prior to approval by our engineer at bidder's works. Necessary inspection facilities should be provided to our engineers during fabrication at bidder's premises.
10. The bidder shall deliver the finished components after approval by our engineer, within **60days** from the date the firm purchase order is issued to the bidder. The finished components and the scrap from the free issue material (if any) shall be delivered by the bidder at **Room No.-46 OLD TRAINING SCHOOL,EB&PPMS , BARC, TROMBAY, MUMBAI-400085.**
11. Head, Accelerator and Pulse Power Division, BARC, reserves the right to accept/reject any or all quotations without assigning any reason.

Yours faithfully,

Head, EB&PPMS

Copy to: SIRD (for uploading in BARC website).**The quotations will be opened at 1500 hours on 28-07-2022.**

GENERAL SPECIFICATIONS

1.0 **Free Issue Materials:-** There is No Free issue materials.

2.0 **Quality Surveillance, inspection and inspection report**

2.1 All work covered by the specifications shall be subject to quality surveillance by the purchaser or his authorized representative for which purpose the fabricator shall allow access at all reasonable-times during manufacture to the premises in which work is being carried out.

2.1 .1 Gauge, instruments, etc. required for inspecting the work shall be arranged by the vendor.

2.2 Inspection and tests shall be carried out by the fabricator as per the requirements detailed in the drawings and these specifications.

2.3 The fabricator shall submit three copies of the inspection report to the purchaser for approval.

2.4 Components found unsatisfactory as to workmanship or material shall be removed by the fabricator and replaced by components which are satisfactory.

2.5 The fabricator shall use materials as specified by the purchaser and submit to the purchaser, the material test certificate for his approval.

2.6 The finished component shall not be dispatched prior to approval by the purchaser engineer at the fabricators works.

3.0 **Delivery:**

The supplier shall deliver components/ material to BARC Site after approval by our engineer within 60Days

4.0 **Sub contract :**

The fabricator shall not sub-contract any or all the work without written consent from the purchaser. The fabricator shall be responsible to the purchaser for all the work of the sub-contractor of the fabricator, if allowed by the purchaser.

5.0 **Tax:**

5.1 Income Tax @2% and GST TDS @ 2% will be deducted from your bill.

6.0 Payment:

6.1 Guarantee /Warranty certificate may be forwarded along with the bills.
Payment shall be made only on certificatory completion of work and on production of bill, advance stamped receipt and guarantee / warranty certificate.

1.2 This is to certify that BARC is the final consumer of the goods/services procured and does not intend to make any outward supply. BARC will not avail the benefits input tax credit and hence, goods can be supplied without quoting the GSTN of BARC.

1.3 Since the goods to be supplied against this work order are meant for the research purpose of a Research Institution under the Department of Atomic Energy of the Government of India, the CGST and SGST at the rate of 2.5% each is payable or the IGST at the rate of 5% is payable for the goods covered by this work order in terms of notification No.45/2017 CGST and SGST(Rate) dated 14.11.2017 or in terms of notification No. 47/2017 Integrated Tax (Rate) dated 14.11.2017 issued by the Ministry of Finance, Department of Revenue of Government of India. The indenter shall make available the GST exemption certification to avail the GST exemption in excess of the amount calculated at the rate of 5% well before the delivery date stipulated in the work order. It shall, however, be the responsibility of the supplier also to ensure that they dispatch the goods only after getting GST exemption certificate from the indenter.

6.4 The following certificate should be submitted by the suppliers to the paying authority on the bills itself when Goods & Service Tax (GST) is claimed as extra by the supplier:

6.4.1 Certified that the goods and packing on which GST has been charged have not been exempted under the GST or the rules made there under.

6.4.2 Certified further that we have actually paid GST and are being assessed to GST and also that where there are statutory exemptions under the GST act concerned we have availed of the same and certify non-availability of such provisions for GST.

6.4.3 Certified that in respect to the amount claimed in the bill, no claim is pending for refund/ or is admissible. Certified that in the event of our getting refund in whole or in part of the element of GST, we shall pass on the benefit of the amount of refund obtained by us.

6.4.4 Certified further that we (our branch or agent) _____ Address _____ are registered as dealer in the State of _____ under the Central Registration No. _____ for the purpose of Goods & Service Tax (GST).

The GST of not more than 5% is applicable.

Confidentiality Clauses

I. No party shall disclose any information to any third party concerning the matters under this contract generally. In particular, any information identified as "**Proprietary**" in nature by the disclosing party shall be kept strictly confidential by the receiving party and shall not be disclosed to any third party without the prior written consent of the original disclosing party. This clause shall apply to the sub-contractors, consultants, advisers or the employees engaged by a party with equal force.

II. Any contravention of the above-mentioned provisions by any contractor, sub-contractor, consultant, adviser or the employees of a contractor will invite penal consequences under the aforesaid legislation.

III. The contractor or sub-contractor, consultant, adviser or the employees engaged by the contractor shall not use BARC's name for any publicity purpose through any public media like Press, Radio, T.V. or Internet without the prior written approval of BARC.

SCOPE OF WORK

Repair of accessories for electron beam welding system.

1. Repairing & Maintenance of existing chiller unit. **(2Nos)**
    - Leak testing, leak rectify, flushing then fresh gas charging.
    - Liquid line drier to be repair.
    - Faulty temperature controller model SZ756g to be repair
    - Connectors for communication from fan motor to power supply to be repaired
    - Painting of chiller
        1. Remove old paint from the chiller body.
        2. Clean the chiller with a household cleaner.
        3. Put a single coat of premier with a paint brush.
        4. Apply two coat of paint.

2. Maintenance of air compressor (2 Nos).
3. Repair and maintenance of loading trolley.
4. Servicing of all the water and vacuum pipe lines.
5. Repair & Remount of two tower A/C (Haier make) for facility.