Bhabha Atomic Research Centre
Beam Technology Development Group
Advance Tuneable Laser Application Facility

BTDG/ATLAF/WORKS/VSR/MF/2022/37374 Dated 11 April 2022

Notice Inviting Tender (Minor fabrication)

Sealed quotations are invited for and on behalf of the President of India by Head Advance Tunable Laser Application Facility, Beam Technology Development Group for the following work from the contractors having adequate similar experience, staff with valid PVC, meeting the vender evaluation criteria and who have similar experience with different units of DAE, Government organizations, Public Sector Undertakings, reputed public / private organizations.

Description of Work	Duration
Maintaining and Cleaning of Clean room and maintenance of Equipments	24 Months

1. The tenderer may contact telephone no. 022-25595694/6051/6600 for submitting application for issue of tender inquiry and technical specifications.

Tender Inquiry along with technical specifications will be issues to all eligible firms	From **12/04/2022 to 20/04/2022** between **10.00 hrs to 16.00 hrs** (on working days i,e. Monday to Fridays except holidays)
Last date for submission of Application for issue of detail inquiry	12/04/2022 up to 14.30 hrs
The due date of **receipt** of **sealed quotations**	**20/04/2022 up to 15.00 hrs**
The sealed quotation will be opened on	**21/04/2022**

2. **Vender Evaluation Criteria:**

i. As the work are to be carried out at BARC, Trombay, in time bound manner, the vendors having readily available man – power with valid police verification certificates should only participate in the bidding.
ii. The contractor should visit the site for complete understanding of the total scope of the work. Prior appointment shall be taken for making necessary security permission for site visit.
iii. The vendor shall give following undertaking along with the bids. Else the offier is likely to be rejected
iv. Undertaking : The vendor shall give undertaking stating that the he has understood the entire scope of work as well as other associated security / safety and other general requirements of the site and he will complete the entire work as per the technical document in time as mentioned in the work order. He should provide the same manpower for entire duration of the work order.
v. The contractor shall be technically qualified based on the similar types of works. Further technical evaluation will be carried out if felt necessary.
vi. BARC reservs right to reject any or all tender / applications without assigning any reason thereof.

Yours faithfully.

Director
BTDG

वैज्ञानिक अधिकारी/ Scientific Officer
भारत सरकार / Government of India
भाभा परमाणु अनुसंधान केंद्र / Bhabha Atomic Research Centre
लेजर एवं प्लाज्मा प्रौद्योगिकी प्रभाग / Laser & Plasma Technology Division
ट्रॉम्बे, मुंबई - 400 085/ Mumbai - 400 085.