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Enquiry No. : IITK/MSE/KB/IF/2017-2018/03
Enquiry Date : 03.04.2018
Last date has been extended till : 03.05.2018

Tender for Induction Furnace setup

- Mechanical components for Induction furnace accessories comprising of water cooled SS304 vacuum chamber, flange with feed through for induction coil, ports for pyrometer, shutter etc.
- Arrangement for suction casting with foot switch, solenoid valve, buffer vacuum chamber and connecting hardware.
- Gate valve to connect turbo pump
- Note: user to provide induction furnace with coil, pumps and gauges and water chiller

Terms & Conditions:

1. Cost of the items including relevant accessories with technical specification should be mentioned in detail.
2. Offer should be made on FOR IIT Kanpur basis.
3. Your quotation shall contain Authorization Letter from manufacturer.
4. Kindly enclose Catalogue and Photographs of quoted model with complete technical specifications.
5. Our standard payment term & condition is 80% against delivery and 20% after inspection and approval.
6. Warranty: two years.
7. Quotation Validity : 90 days

8. Delivery period: within 16 to 20 weeks from the date of purchase order.
9. Delivery mode: Free at IIT Kanpur
10. Two separate bids, Technical and Financial bid to be submitted in separate sealed envelopes. Write on envelope enquiry number, item name and last date of tender.
11. The vendor must have sufficient experience of supply and installation of induction power supply units in the reputed academic institutes and labs in India. At least **7** years of experience in required. The vendor is required to provide at least **10** installation details in India along with technical bid.
12. Availability of after sale service in India is mandatory.

Please send the quotations given are below address;

Prof. Krishanu Biswas

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Solidification & Nanomaterials Lab

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