

Enquiry No: ME /KKK/04/2015-16

Dated: August 24, 2015

Sealed Quotation (Technical & Commercial, separately) must reach to us till 05.09.2015 before 5.00PM and should be sent to Prof. Kamal K. Kar, Department of Mechanical Engineering, Room # ACMS 203D, IIT-Kanpur, 208016 against the enquiry letter numbered ME /KKK/04/2015-16 Dated: August 24, 2015.

Dear Sir/Madam:

Quotations (Technical & Commercial, separately) are invited for purchase of "Resin Impregnation Unit" having following specifications:

Specifications: Resin: Phenol-Formaldehyde resin, Composite structure made of phenol-formaldehyde resin and carbon which was carbonized at 1000 degree celcius for 7 days will be used as substrate for testing.

Change in weight for resin impregnation for the composite structure should be 20% at constant thickness (there should not be any change in thickness). Or change in density should be +20% (minimum).

Size of specimen: 200 x 200 x 10 mm/mm/mm

Payment will be made after successful trial

Conditions (should be strictly followed):

1. Prices should be FOB (your international airport), CIP New Delhi, and IIT-Kanpur including Packing and Forwarding, Insurance and freight.
2. Validity of quotation should be at least for 90 days.
3. Maximum educational discount
4. Any other charges, if applicable.
5. User list of this valve (please give complete address, including cell number, email address)
6. Proprietary certificate, if any
7. Authorization letter from your principal
8. Agency commission, if any
9. Printed technical literatures as per your specifications (Xerox copy will not be accepted)
10. Certificate from competent testing agencies as per WHO specifications
10. Any website for this product

You will be informed accordingly by appropriate authorities if your bid is accepted. Please do not make unnecessary and unsolicited phone calls and emails (except to seek a clarification for the tender), you will be contacted as per need.

Kindly mention ME /KKK/04/2015-16 Dated: August 24, 2015 on sealed envelope carrying quotation and printed literature and send your best offer (Technical & Commercial, separately) so as to reach us on or before September 05, 2015 to the following address-

Prof. Kamal K. Kar,
Department of Mechanical Engineering
Room # 203 ACMS
IIT Kanpur - 208016 India

Email: kamalkk@iitk.ac.in