NOTICE INVITING QUOTATIONS

Subject: Purchase of “Pressure Transducers”

Sealed quotations in two–bid (Technical and Commercial in separate sealed envelopes) are invited for the purchase of a “Pressure Transducers” as per the details given below, by 26th October 2012 (before 5 p.m.) to the undersigned. Your quotation should be superscribed “Technical/Commercial Quotation for Pressure Transducers”.

SPECIFICATIONS

- Pressure range: 0–10” water column
  (also quote separately for lower pressure range (0–0.5” water column), if available)
- Fluid: Air
- Number of channels: 16
- Resolution: 16 bit A/D
- Scan Rate: 500 Hz / Channel
- In built computer interface required Self calibration feature is preferred.

Other Terms & Conditions:

1. Validity of the quotation required : 90 days
2. Warranty : 01 year (also quote separately for extended warranty for additional 2 years)
3. Payment : 100% on commissioning (preferred)
4. Installation, commissioning and staff training expenses are to be borne by the supplier.
5. Please quote the price of the above item on FOB (Freight on Board) basis either in USD or EURO currency. IIT Delhi will bear the actual Freight charges as per IATA (International Air Transport Association) rate and additional insurance charges.
6. If the above laser is a proprietary item then a Proprietary Certificate should be enclosed.
7. The bidder must be a reputed OEM or an authorized local agent.
8. If there is any Indian agent associated with the foreign supplier, then an appropriate “Letter of Authorization” certificate has to be provided with the quotation.

9. Further, if the Indian agent quotes for the above mentioned item on behalf of the foreign supplier, then the Indian agent should be enlisted with the Department of Expenditure, Ministry of Finance (Government of India). Copy of the supporting documents has to be enclosed with the quotation. Further, in the letter it must be clearly stated from the principles that the bidder is an authorized agent.

10. Quotation for the above item in a sealed cover should be submitted to “Dr. Murali R. Cholemari, Applied Mechanics Department, Indian Institute of Technology Delhi, Hauz Khas, New Delhi – 110 016” by 26th Oct. 2012 (before 5 p.m.)

11. IIT reserves the right to reject any or all the quotations without assigning any reason.

Note: Kindly attach the above documents as mentioned against point No. : 6, 8 and 9 along with the technical bid.

Dr. Murali R. Cholemari