



INDIAN INSTITUTE OF TECHNOLOGY, DELHI

HAUZ KHAS, NEW DELHI-110016

Mechanical Engineering Department

P.M.V. Subbarao

Date: 20/08/14

NOTICE INVITING QUOTATION

Sealed quotations are invited from authorized dealers / standard manufacturers / agencies for supply of "Pressure sensor and Scanner with panel/housing box".

The quotations should be submitted in a sealed cover (separate sealed bids: technical and commercial) to PMV SUBBARAO, Professor, Department of Mechanical Engineering, Indian Institute of Technology Delhi, Hauz Khas, New Delhi-110016 on or before 5th September 2014. The late submission will not be entertained. Please super scribe the envelope with "Pressure Sensor Panel."

TECHNICAL SPECIFICATIONS:

1. PRESSURE SENSOR MODULE AND SCANNER		Quantity
No. of sensors	: 8 (Eight)/module	05
No. of scanners	: 16 (Sixteen channel)	03
Pressure Range (gauge)	: -85kPa to 200kPa	
Accuracy	: 0.25 % Full scale	
Operating Temperatures	: -20°C to +50°	
Resolution	: 0.1kPa	
Relative humidity (maximum)	: 80%	

Note: All the sensors and scanner must be equipped in a panel housing and engineering drawing of the panel must be submitted with quotation.

TERMS AND CONDITIONS:

1. Details of various taxes such as Sales Tax etc. if any should be clearly mentioned.
2. Price quoted must mention all taxes, CIF/FOB IIT Delhi.
3. Normally, the lowest rates quoted will be accepted, but the undersigned reserves the right to reject any or all the quotations without assigning any reasons.
4. All the erasing, mistakes, over writing should be duly attested; else it will make the quotation, disqualify.
5. Samples should be supplied if asked for or should be shown to the undersigned / his representative for inspection and approval.
6. 100% Payment will be made after delivery and testing of the equipment.
7. If there are different brands in items, rates may be quoted separately for each brand indicating the brand name of the items.
8. Delivery period should not exceed more than 30 days from the date of supply order.
9. Warranty: Equipment's onsite free warranty must be at least 1 years.
10. Submit a list of reputed clients with their contact details where the same instrument has been supplied in last one year.
11. Also submit proprietary certificate and authorized supplier certificate if applicable.

P.M.V. Subbarao

Prof. PMV Subbarao
(Deptt. of Mechanical Engg, IIT Delhi)