

INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS – 110016, NEW DELHI

Date: 21st March 2016

NOTICE INVITING QUOTATION (NIQ)

Indian Institute of Technology Delhi invites sealed quotations from reputed Manufacturers/Authorized distributers/Agencies/Companies for "Supply of Miniature Pore Pressure Transducers and Miniature earth pressure cells". Details of the technical specification, terms conditions and approximate quantity are given below:

Technical Specifications

1. Miniature pore pressure transducers

- Quantity- 2 nos.
- Type- Miniature Type
- Capacity- 200 kPa
- Measurement -Strain based transducer
- Size-External diameter of the diaphragm should be less than 10 mm.
- Height-less than 10 mm
- Including input/output cable

2. Miniature earth pressure cells

- Quantity- 2 nos.
- Type- Miniature Type
- Capacity-One each of 500 kPa and 1 MPa
- Measurement -Strain based transducer
- Size-External diameter of the diaphragm should be less than 8mm.
- Height-less than 12 mm
- It should be able to continuously operate in saturated soil at least one month without damage or error.
- Including input/output cable

Term and Conditions

The terms and conditions for submission of quotations are given below:

- 1. The items being quoted should be of original manufacturer. Non-standard items should not be quoted. All detailed specification and model no of the items should be clearly mentioned and attached with the quotation. In case of proprietary items, necessary certificate in support of the same should be attached from original manufacturer.
- 2. The quotation should clearly mention the following:

- Quantity, basic price
- CST / Sales Tax / VAT (as percentage of basic price + packing and forwarding charges if any)
- Educational discount (if any)
- Warranty period (see point 6 below)
- Freight and insurance charge.
- Octroi surcharge
- Charges for additional warranty beyond the free warranty period, if any, to be quoted separately
- 3. Dealership certificate (in case of dealers) must be enclosed.
- 4. List of reputed organizations/Institutions, where similar orders have been executed during last three years should be provided.
- 5. The leaflets/ catalogue, etc of the technical features of the offered equipment must be submitted for proper evaluation.
- 6. Delivery of items at IIT Delhi should not exceed 30 days from the date of issue of the purchase order.
- 7. Nature and maximum period of free warranty period offered for the items is to be clearly specified.
- 8. The quotations are liable to be rejected if the foregoing conditions are not complied with. The quotation should be complete in all respects and duly signed wherever required. Incomplete and unsigned offer will not be accepted.
- 9. Payment will be made only after receipt of the items in good and working condition as per specifications and after satisfactory installation.
- 10. The Technical Bid with detail specification and Financial Bid should be in two separate sealed envelopes, put into one large envelope. The envelope should bear the title of the items quoted and the content.
- 11. The last date for receipt of price offer is April 6, 2016
- 12. Sealed quotations to be submitted to

Prof. J. T Shahu (Room No. V-224)

Civil Engineering Department,

Indian Institute of Technology (IIT) Delhi,

J. T. 8hah 21/3/16

Hauz Khas, New Delhi 110 016.