



INDIAN INSTITUTE OF TECHNOLOGY DELHI

HAUZ KHAS – 110016, NEW DELHI

Date: 23/11/ 2015

NOTICE INVITING QUOTATION (NIQ)

Indian Institute of Technology Delhi invites sealed quotations for the supply of **Hydraulic jack and pumping system with pressure gauge**. Details of the technical specifications, estimated quantity and terms and conditions are given below:

Technical Specifications:

Hydraulic jack and pumping system with a flexible hose pipe of 5 m length, which connects the Jack and the pump. The pump should have pressure gauge (kN/square meter) for measuring the pressure/force to be applied/maintained by the jack. Details of calibration of pressure gauge are also to be provided. The piston of jack must be cylindrical and single acting. The minimum stroke of the piston should be at least 100 mm. The hydraulic jack and pumping system of following capacities and quantity are needed:

- 20 kN capacity- One no.
- 50 kN capacity- Two nos.
- 100 kN capacity- One no.
- 200 kN capacity- One no.

Term and Conditions:

- ❖ **The technical bid with Catalogue supporting the specification and Price bid** should be packed and sealed separately. If the technical bid and price bid are in a same envelope, then the bid would be treated as invalid. The technical bid without supporting catalogue will also be treated as invalid.
- ❖ Cost should be on CIF at IIT Delhi, New Delhi basis. The rate quoted should be inclusive of installation, commissioning, training required and two year of service / maintenance.
- ❖ Warranty terms must be clearly stated in the bid.
- ❖ The training and installation will be done by company engineers. Payment will be made after the successful installation and training of IIT Delhi Staff by company engineers.
- ❖ **The last date for receiving the quotations December 14, 2015 (5:30 PM).**
- ❖ The validity of quotation should be three months, from the last date of receiving quotation.

Quotations should be submitted to:

(Dr. R. Ayothiraman)

Assistant Professor

Block -V (Room No. 223), Soil Engineering lab,

Civil Engineering Department

Indian Institute of Technology Delhi

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