

NOTICE INVITING QUOTATION (NIQ)

Date: Tuesday, 10/10/2011

Sealed quotations on company letterhead are invited from reputed manufactures in India, abroad or their authorized suppliers/ dealers and service agents in India for the supply of the equipment mentioned in this document of Notice Inviting Quotations (NIQ).

The quotation must provide detailed information of the configuration and specifications of the items as well as price (**in Indian Rupees only**) and terms and conditions of the payment. **The quotation should mention individual unit cost of each of the components, also total cost of delivery, installation and commissioning as well as full demonstration at IIT Delhi site.** The cost should be CIF New Delhi (IIT Delhi). **Comprehensive warranty of three years is required.**

The quotation should be submitted on or before Friday, 28th October, 2011 by 5:00 p.m. in the office of the Head, Department of Civil Engineering, Room No. 221, Block No. IV, Indian Institute of Technology (IIT) Delhi, Hauz Khas, New Delhi - 110 016 (India). The validity of the submitted quotation must extend up to at least four months from the date of submission.

Interested parties are required to submit their technical and financial bids in separately sealed envelopes and marked respectively as "Technical Bid" and "Financial Bid" on the outside. The two envelopes should be enclosed inside a single large envelope and marked, **"ATTN: Prof. A. K. Jain, Sealed Quotation for Hydrogen Gas Generator to be opened by the Purchase Committee"**. Also, it is mandatory to provide a summary sheet clearly giving information if the specifications asked for are met in the offer.

The Institute reserves the right to accept/ reject any/ all the offers without assigning any reason whatsoever.

Sr. No.	Item Name and Specifications	Quantity
1.	Hydrogen-Oxygen Gas Generator and Connectors <ul style="list-style-type: none">Hydrogen-Oxygen Generator should be capable of producing a mixture of hydrogen and oxygen in ratio of 67% and 33% maintaining a pressure greater than 2.5 bar.The Hydrogen Gas Generator and its allied connectors / accessories should be compatible with the Gas Pressure Welding Equipment for rebar welding.	01 Number

NOTES:

- (1) All Documents and Manuals should be in English language.
- (2) Each of the essential specification needs to be responded either in range or any applicable answer. Bidder should also provide the timeframe of delivery. Failure to respond to any essential specification can lead to disqualification.
- (3) Applicable taxes should be clearly specified.
- (4) Vendor should provide reference of supply of equipment earlier within India or outside of similar equipment. Any negative comments from any one referred would disqualify the bid. IIT Delhi reserves the right to interact/ visit with the referred customer as per its convenience.
- (5) **Installation, Commissioning and Terms of Conditions:** The quoted cost should be in Indian Rupees including taxes and freight to IIT Delhi. The cost should include installation, deputation of competent engineers for installation and systems required for smooth running of the equipment. Pre-installation requirements (if any) should be mentioned along with their detailed technical specifications. Also, specify requirements of electric power etc. All items mentioned in this NIQ should be provided within 15 days of Supply Order placement so that IIT Delhi can prepare the installation requirements well in time. Vendor is required to supply, install and ensure proper commissioning of the equipments within 30 days of the Supply Order.

The supplier should demonstrate the performance of the equipment to the specifications by conducting trial tests at the Structures Laboratory. Complete set of Manuals for operation, maintenance and safety should be provided.

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