



GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY
SECTOR 16C, DWARKA, NEW DELHI – 110075

Phone No. 011-25302149

011-25302150

19th December, 2011

F.11.4(3)/IPU/PUR/ Lab Equipments/USCT/2011-12/176

To,

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NOTICE INVITING QUOTATION

You are requested to submit your offer in **sealed cover** for the Supply & Installation of Lab Equipment as per details given below:

Name of Work	Supply & Installation of Lab Equipment for Guru Gobind Singh Indraprastha University, Sector 16C, Dwarka, New Delhi - 110075
Last Date, Time and Venue for submission of tender	Latest by 03.01.2011 (Tuesday) at 02:30 P.M. in the office of ADR (Purchase), Ground Floor, Library Block, GGSIP University, Sector 16C, Dwarka, New Delhi - 110075
Earnest Money Deposit	6,000/- (Six Thousand only)
Completion period of the work	Maximum 10 days (Ten Days)
Opening of offers in presence of the authorized representatives of bidders, if any.	03.01.2011 (Tuesday) at 03:00 PM

This enquiry has also been uploaded on **University website (www.ipu.ac.in)**. Please **superscribe the sealed envelope containing quotation with reference no. of the quotation and quotation for Lab Equipment. Detailed Specifications and quantity are as follows:**

S.No.	Name of items & Specifications	Qty.	Unit Price	Total Amount in Rs. (incl. taxes)
01	<p><u>Flat sheet membrane module</u></p> <p>Cross flow flat sheet ultrafiltration module constructed with polyplast (maximum operating pressure 15 atmosphere) should be provided with inlet, outlet, recycle and appropriate perforated stainless steel (SS) membrane support.</p> <ol style="list-style-type: none">1. Membrane area inside the module: 40 cm x 6 cm2. Rotameter: 02 numbers. One with the capacity of (0-200 LPH) and the other with the capacity of 0-20 LPM.3. Feed tank: Made: Stainless steel, Capacity: 15 Lit (Diameter: 25 cm) <p>In the upper side of the flow channel, a stainless steel (SS) plate (38 cm x 5 cm x 1 mm) should be placed. This plate should be connected with a SS connector for external electrical connection. Similar provision for the connector should be with</p>	01		

	SS support at the bottom of the flow channel. Feed should be fed to the ultrafiltration module. Feed inlet should be provided with a distributor. To avoid channeling bottom of the flow channel should be grooved and connected to a common outlet for permeate collection. Set up should be provided with appropriate piping/ tubing/ connectors/ valves etc. for obtaining into the operating condition.			
2.	<p>High Pressure piston pump</p> <p>High-pressure pumps (handling with water like solution) with motor, starter, pressure gauge, pressure regulator with water bypass system.</p> <p>Technical Data:</p> <ol style="list-style-type: none"> Operating Pressure: Up to 15 Kg/Cm². Water discharge: 20 LPM Motor: 1.5 HP/ 2.0 HP, Three/Single with suitable voltage and rpm Inlet Outlet/ Water temp: ambient – 40°C Water contacting part: Stainless steel Pump body: Brass 	01		
Total Amount in Rs. (Inclusive taxes)				

Terms & Conditions:

- Rate should be quoted net in figures & words, which inclusive of taxes & cartage as applicable with bifurcation of cartage and taxes.
- Charges for Handling, loading, unloading and placement of above said Lab Equipment in the University shall be borne by the agency.
- Warranty should be 24 months from the date of satisfactory installation.
- Delivery :- F.O.R GGSIP University Campus at Sector 16 C, Dwarka, New Delhi -110075
- Delivery period: Within 15 days from the date of supply order.
- The payment will be made after delivery and satisfactorily installation of material.
- Offers received without EMD will be summarily rejected.
- The EMD will be refunded to the Agencies those offers are not finally accepted.
- Incase the successful Firm fails to undertake work or Performance Security Deposit, the university will forfeit the EMD of the firm.
- The firm will have to submit a **Performance Security Deposit @ 5%** of the Value in form of Demand Draft in favour of Registrar, GGSIP University, payable at Delhi after award the work and the **Earnest Money Deposit** of the lowest bidder shall be adjusted towards performance Security Deposit, if the offer is accepted by the Competent Authority. This amount shall be held during guarantee period for two years.
- The validity of tender is 120 days from the date of opening of the Tender. (During this period no bidder shall be allowed to withdraw his tender. In case of withdrawal, the EMD submitted by the bidder shall be forfeited and no claim shall be entertained on this regard).
- The rates of successful bidder will be valid for 12 months from the date of issue of Supply Order.
- Deviation in the quantity of work from the proposed quantity will be acceptable to the bidder at the same rates and terms & conditions.
- University reserves the right to reject any or all the quotations or accept them in part or to reject lowest quotations without assigning any reason.
- Quotation received after due date & time shall be summarily rejected.

[Pankaj Agrawal]
Addl. Dy. Registrar [Purchase]