

University School of Chemical Technology GGS Indraprastha University

<u>Dwarka Sector-16C, New Delhi 110 078</u> *Phone No. 011-25302460*

F. IPU/PUR/Lab equipment/USCT/2013/

y School of Chemical Technology,

Dated: October 30, 2013

Sealed item rate quotations are invited on behalf of Dean, University School of Chemical Technology, Guru Gobind Singh Indraprastha University, Sector-16C, Dwarka, New Delhi – 110078 from manufacturers/ distributors/ authorized dealers for the supply of following item with the following technical specifications and terms and conditions:

Sr. No.	Name of the items	Technical Specifications
1.	BERNOULLIS THEOREM APPARATUS	The equipment should be designed and fabricated to demonstrate the Bernoulli's theorem. The set-up should have self-contained water re-circulating unit, centrifugal pump, flow meter etc along with an arrangement to conduct the experiment on different flow rates. TECHNICAL DETAILS: Test Section: Material Acrylic (One Piece). Piezometer Tubes: Material P.U. Tubes (7 Nos.) Water Circulation: Centrifugal pump (Crompton type). Flow Measurement: Rotameter. Sump Tank: Capacity 50-70 1. Inlet Tank: Capacity 10-20 1. Control Panel Comprises of: Standard makes On/Off Switch, Mains Indicator, etc. Tanks will be made of Stainless Steel. Stainless steel structure. Screws, nuts, plates and all the metallic elements in stainless steel Instruction Manual: An ENGLISH instruction manual will be provided along with the apparatus.

Terms & Conditions:

- 1. The firm must be manufacturer/ authorized dealer/ authorized distributor.
- 2. FOR: GGS Indraprastha University, Sector-16C, Dwarka, New Delhi-110078.
- 3. Payment: After satisfactory Installation. No advance payment will be made.
- 4. Delivery: 45 days
- 5. Taxes: Valid VAT registration from Govt. of NCT of Delhi.
- 6. Warranty: Two year on site.
- 7. Quotations received after due date & time shall be summarily rejected.

Last date, time and venue for submission of	Within 10 days at room no. 105, Block B, USCT,
quotation	GGSIPU, Sector 16C, Dwarka, New Delhi-110078