



**University School of Chemical Technology
GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**

Sector: 16C, Dwarka, New Delhi-110 078

Ref. No.: GGSIPU/USCT/PROJECT/PUR/2015/07

Date: 11.08.16

NOTICE INVITING QUOTATION

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, eligibility and terms and conditions:

Sr. No.	Items	Technical Specifications	Qty.
1.	Stirred Batch Membrane Setup	<p>The specifications of “Stirred Batch Membrane Setup” are as follows: A stirred batch membrane setup should be mounted on a steel structure. Pressure can be given in the system by means of high pressure pump or N₂ cylinder. Retentate line should be connected to rotameter. Permeate should be collected from the bottom of the cell through a common outlet. The setup should consist of appropriate feed inlet, retentate outlet, piping, valves (SS) etc. so that system can run independently. The setup should be provided with the followings: Membrane module: Material of construction: Stainless steel (SS-304); Cell Volume: 500 cc. Membrane support: Plate type with fine mesh (02 numbers); Membrane holder: 75 mm diameter; Maximum operating pressure: 20 kg; Pressure gauge: 25 kg. Stirrer: 0-1500 RPM with speed controller (stirrer should run continuously for at least for 3 hours) Rotameter: Number: 01 ; Flow-rate: up to 300 LPH</p>	01

Eligibility:

1. Supplier should have TIN number under DVAT. If TIN number is not available under DVAT, copy of TIN number of other state/UT as applicable will be submitted by the vendor and firms shall give undertaking to the effect that they shall apply and obtain TIN number under DVAT before supply of goods.
2. Should have valid PAN card.
3. List of the users.

Terms & Conditions:

Delivery: F.O.R. GGSIP University, Sector 16 C, Dwarka, New Delhi-110078

Delivery period: 60 days

Supply after the stipulated delivery period will not be accepted.

Warranty: One year from the date of installation in good working conditions.

Taxes: Tax as applicable may please be clearly mentioned in the quotation.

Payment: After satisfactory Installation and demonstration. No advance payment will be made.

Quotations received after due date & time shall be summarily rejected.

Last date, time and venue for submission of quotation

26.08.16, 5:00 PM, Room No. 105, Block B, USCT, GGSIPU, Sector 16 C, Dwarka, New Delhi - 110078

Copy to:-

1. In-Charge, Server Room-with a request to upload the same on University Website
2. Guard file

Handwritten signature
11.08.16

Handwritten signature
11.8.16