



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

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

Date: 07.01.21

**NOTICE INVITING QUOTATION**

S.No.	Items	Technical Specifications	Qty.
1.	<b>Stirred Flat Sheet Membrane Module</b>	<p>A stirred flat sheet membrane module should be mounted on a steel structure. The setup should be provided with the followings:</p> <p><b>Membrane module:</b> Material of construction: Stainless steel (SS-304); Cell Volume: 400 cc.</p> <p>Membrane support: Plate type with fine mesh (02 numbers);</p> <p>Membrane holder: 50 mm diameter; Maximum operating pressure: 15 bar.</p> <p>Pressure gauge (01 number): 20 bar.</p> <p>Appropriate size gasket: 02 numbers.</p> <p>Appropriate size of nuts and bolts: Two sets.</p> <p>Stirrer: 0-1000 RPM (02 numbers) with speed controller with digital display.</p> <p>The module should consist of appropriate feed inlet, retentate outlet, piping, inlet and outlet valves (SS) etc. so that system can run independently. Permeate should be collected from the bottom of the cell through a common outlet SS tube.</p>	01

**Eligibility:**

1. Suppliers must have valid registration of GST
2. Should have valid PAN number.

**Terms & Conditions:**

1. The firms must be manufacturer/authorized dealer/authorized distributor of the quoted item.
2. Delivery: FOR G.G.S. Indraprastha University, Delhi and within 30 days after receipt of P.O
3. Payment: 100% payment (online) after satisfactory installation and demonstration.
4. Taxes: Tax as applicable may please be clearly mentioned in the quotation.
5. Warranty: One year from the date of installation in good working conditions. A one-year warranty certificate would be provided.
6. Quotations received after due date & time shall be summarily rejected.

Last date, time and venue for submission of quotation	21.01.21, 5:00 PM, Room No. 105, Block B, USCT, GGS Indraprastha University, Sector 16 C, Dwarka, New Delhi - 110078
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*Biswajit Sarkar*  
Prof. Biswajit Sarkar