



राष्ट्रीय प्रौद्योगिकी संस्थान मणिपुर
NATIONAL INSTITUTE OF TECHNOLOGY MANIPUR

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An Autonomous Institute under MHRD, Govt. of India.

No. NITM.1/(197-Estt)/SERB-MR/2016 - 1332

Date: 09.03.2017

To,

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Subject: Enquiry for supply of Rotary Evaporator for the project entitled “Modular Approach to DNA- based Catalyst” at the Department of Chemistry, NIT Manipur.

Sir,

Please provide sealed rate quotation for supply of the following items:

Sl.	Particulars / Equipment	Unit
ROTARY EVAPORATOR		
1	IKA Digital Rotary Evaporator with vertical uncoated glassware: Temperature resolution: Digital display; Bath temp: ambient to 180°C, Glass type: uncoated; power(Hz) 50/60; Rotation speed range: 20 to 270 rpm: speed resolution: Digital display; Joint size: 24/40(evaporating); Lift mechanism; Motorized; Condenser type; Vertical Condenser; 19.7”Wx16.9”H x16.1”D (50.0x43.0x41.0cm)	1
2	Water Chiller for Rotary Evaporator Temperature range; -20 to 100°C; watts; Cooling capacity@ 20°C: 300 Wt; Pump type: Force, Flow rate max; 12 Ltr/min; Pump Pressure: 300 mbar; Bath opening; Supply voltage: 230/50 volts/Hz.	1
3	Diaphragm Vacuum Pump for Rotary Evaporator: Ideal for rotary evaporator. Diaphragm pumps are ideal for various applications involving aggressive solvents and acidic vapours.	1

Yours sincerely,


(R.K. Lalit Singh)

Registrar, NIT Manipur

Terms & Conditions:

1. Quotation should reach Registrar, NIT Manipur, Langol on 27.03.2017 at 3:00 P.M.
2. The envelope should be superscribed as “**Quotation for supply of Rotary Evaporator**”.
3. Prices must be inclusive of taxes.
4. Prices must be F.O.R NIT Manipur Stores, Langol, Imphal.

Copy to:

1. Member, Purchase Committee
2. Dr. Mithun Roy, Indentor, Asst. Professor, Department of Chemistry, NIT Manipur
3. Technical Officer, NIT Manipur for uploading in the website
4. CF/GF