

THE UNIVERSITY OF BURDWAN

Dr. Sayani Ray

Assistant Professor and
PI of the project



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TENDER NOTICE

Ref. No: UGC-Start Up/SR/01/19/Tend

Date:07-01-2020

Vendors are requested to submit their lowest quotations for equipments listed in Annexure I to be procured from the UGC-BSR Research Start-Up Grant for the project (No. F.30-425/2018(BSR) dated 31-08-2018). Your quotation must reach the undersigned within 24-01-2020. The price should include all taxes as well as delivery and installation charges. The equipments must conform to the specification as given in Annexure I.

Sayani Ray

(Dr. Sayani Ray)

PI of the project

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ANNEXURE I

1. Diaphragm pump fitted with vacuum tube

Make: IKA

Model: MVP 10 basic vacuum pump

Voltage: 230V

2. Rotary pump

Make: SNS Direct Driven Vacuum Pump

HSN Code: 8414

SNS Direct Driven Rotary High Vacuum Pump complete with electric motor, Air ballast, first filling Vacuum oil, Magnetic Air Inlet Valve & 1 Meter Vacuum Rubber Tube

Model: DC-302

Stage : Double.

Capacity : 300 lit/min.

Motor Capacity : 1/2 H.P.

Oil Required : 2 Liter

3. Vortex Mixers

Make: REMI

Model: CM 101 PLUS

4. Magnetic Stirrer with hot plate

Manufacturer: REMI

Model: 5 MLH plus

5. Oil Bath

Product Details:

Capacity ~2 Liter

Operating Voltage: 220V

Temp. Range: ± 10 deg above room temp to 200 °C.

Heater: Nichrome

Nayami Roy

Temp. Accuracy: ± 5 °C.
Wall Type: Double Walled

6. Diaphragm pump fitted with vacuum tube

Make: ULVAC

Model: DTC-41

Voltage: 220V

Nayani Rao