



Department of Microbiology
Vigyan Bhawan Block B
M L S University, Udaipur, (Raj.)
Tel:+91-294-2470071

Notice Inviting Limited Bid

Ref. No: MB/2024-25/108

Date: 23.12.2024

Subject: Limited bid for the supply of BOD Incubator Shaker.

Limited bid in a sealed envelope are invited for following item as per specifications given below. The sealed quotation should reach latest by **2:30 PM on 4th January 2025** and are to be addressed to **Course Director, Department of Microbiology, Mohanlal Sukhadia University, Udaipur-313001 (Rajasthan).**

The bid should be superscripted **“Quote for supply of BOD Incubator Shaker”** due on **4th January, 2025**. Bids will be opened on **7th January 2025** at 11.00 AM.

S.No.	Item Description	Estimated cost	Quantity
1.	<p><u>BOD Incubator Shaker</u></p> <ul style="list-style-type: none">Chamber Size : 625x550x550mm.to hold 16 flask of 500ml or 8 flask of 1000mlSystem Should have Microprocessor based PID controllerTemp Display Should be DigitalTemp. Range Should be 5°C to 60°CTemp. Accuracy Should be +/- 0.5°C.Temp. Uniformity Should be +/- 1°CAir Circulation: 2 Nos. Forced by 1/35hp motor and blowerHeating Element Should be of Stainless SteelOuter Chamber should be made of MS powder coatedInterior Chamber should be made of SS 304Insulation should be of Glass wool/PuffDoor: Solid door with gasket & lockInner Door should be of Glass with Aluminum FrameSystem Should have 1 Nos. of Steel Wire ShelvesSystem should have Rotary Type Orbital Shaker with Lotus Clamps to hold Flask.Cooling System should be Hermetically Sealed Condensing unit/compressorIllumination Should By LED TubeControl Panel should have MCB. Main & Cooling. Heating Indicator, PID Temp. Controller, Digital RPM Indicator with DC Drive for Shaker, Speed Regulator.	Rs. 1,95,000/-	One

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<ul style="list-style-type: none">• Door Lock Provided with Lock & Key• CE Mark with CE Certificate.• Instruments must come with One year warranty.• Manufacturer should be ISO 9001 & ISO13485 Certified and also submit the certificate• All the specification must be mentioned in the authentic brochure of the instrument.• A good quality 5 KVa stabilizer must be supplied with the instrument. <p>Installation and Service requirements</p> <ul style="list-style-type: none">• Operation and service manuals must be provided at the time of installation.• Installation at the desired place specified by the institute.		
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Terms and conditions:

1. The material should be supplied within 30 days from the date of receipt of the orders.
2. Specifications given above and quality will be rigidly adhered to.
3. All rates quoted must be F.O.R. stores and should be include all taxes and charges as applicable.
4. Warranty at least 1 year from the date of installation
5. The price should include installation charges and demo should be done by the firm with full satisfaction.
6. Supplier must submit technical brochures, authorization letter, certificate of compliance, certificate of registration and standard/ISO certificates.
7. Payment will be made after satisfactory installation.
8. The undersigned reserved the right of accepting or rejecting any bid or otherwise without assigning any reasons thereof.
9. Provision of Rajasthan Transparency in Public Procurement Act 2012 (Act No.21 of 2012) RTPPP Rules 2013 Govt. Of Rajasthan shall be applicable with regard to delay in supplies and other residue eventuates.


Course Director

Department of Microbiology
Course Director
Department of Microbiology
Mohanlal Sukhadia University
DAIPUR (Raj.)

Copy to:

1. Director Computer Centre with request to display it on University website
2. Office, Department of Microbiology, MLSU, Udaipur to display it on the Departmental notice board.

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