Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar - 431 00
डॉ. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ, छत्रपती संभाजीनगर - ४३१ ००४
"नॅक समिती तर्फे 'अ+' दर्जा प्राप्त"
DEPARTMENT OF PHYSICS
भौतिकशास्त्र विभाग

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डॉ. प्रविणा एस. उगिले (पवार)
प्राध्यापक व विभागप्रमुख
संपर्क क्र. :- ०२४० – २४० ३३८४ / ८५
इमेल आयडी :- head.physics@bamu.ac.in
संकेतस्थळ :- http://bamu.ac.in

Ref No:- PHY/2026/989-91 Date: 28/10/2026

QUOTATION

To,

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Dear Sir,

Sealed Quotation is invited by 2 BID systems Envelope 1 (Technical Envelope) and Envelope 2 (commercial envelope). The undersigned for **Various Equipments.** The quotation should be reach to this office on or before date **05-11-2026** by post only. Quotation reference number & due date should be clearly written on envelope. The Rates should be inclusive of All Taxes and delivery F.O.R. University department. You also note that in your sealed quotation following **a to d** documents are compulsory.

a) Copy/ Receipt of Updated Registration of Business or Shop Act License.

b) Copy of Registration GST Certificate.

c) Copy of acknowledgement of Income Tax Return for financial year 2024-2025. (A.Y. -2025-2026)

d) Copy of Certificate of Authorized Dealer/Distributor/Manufacturer/Service Provider.

P.T.O

(1) If Purchase order value above one lakh. The successful supplier is required to deposit an amount 5% as security deposit. The security deposit won't carry any interest. The Security deposit amount to be paid by cash in to Account Section of University or Demand Draft in the favor of Registrar.

(2) The amount of security deposit will be refunded after one year. Right are reserved to cancel the quotations.

The quotation should be addressed to :-

The Head,
Department of Physics,
Dr. Babasaheb Ambedkar Marathwada University,
Chh. Sambhajinagar- 431 004. (MS) India.

Items:-

Sr. No.	Particulars	Technical Specifications	Qty.
1	**Digital Hot Air Oven, Capacity: 90 L, Max Temperature: 250 °C**	Capacity 90 L Max Temperature 250 °C Temp Range 50 to 250°C Chamber Type Double Wall Temperature Control Digital PID No. of Shelves 2 Shelves Inner Chamber SS 304 Inner Chamber Material SS 304 Controller Type Digital Power Supply 230V AC Single Shelves 3 Shelves Air Circulation Forced Air Door Type Solid Door Usage Curing, Sterilizing, Drying Safety Features Timer Cutoff, Over Temp Cutoff	01
2	**Prestige 28-Litre Oven Toaster Grill OTG 28 Litre Capacity with Rotisserie and Convection**	**Brand** Prestige **Model Number** 28 Litre Capacity with Rotisserie and Convection **Model Name** DIGI **Capacity** 28 L **Rotisserie** Yes **Rotisserie Type** Motorized **Control Panel** 2 **Cavity Material** Stainless Steel **Mount Type** Built-in **Body and Design Feature** Timer Yes **Temperature Control Range** 230 degree C **Power Consumption** 1500 W **Power Requirement**230	01
3	**Lab Junction 6.5 ltr Ultrasonic Sonicator with Temperature Control, Dual Display LJ-321 for Cleaning, Mixing & Degassing**	Model : LJ-321 (as per Quality Standards) Capacity : 6.5 Litres Display : Dual Digital (Time & Temperature) Ultrasonic Power : 180W+-10% Ultrasonic Frequency : 36KHz+-10% Drain Valve : Yes Tank Size : 12 x 6 x 6 inch (30.48 x 15.24 x 15.24 cm)	01

4	**Microprocessor-Based pH Meter**	Model No.-BNPH002, 0–14 pH, ±1999 mV, -20°C to 150°C , 3-Point Calibration , 16×2 LCD Display	02
5	**Labcare 2L Stainless Steel Magnetic Stirrer with Hot Plate Magnetic Bead**	Model No.- LB-MS2L, Temperature-0 to 100 degree C, Top Plate Material- Stainless steel, Capacity- 2L	01
6	**Vacuum oven 300x300mm 22ltrs**	Capacity 40 litres Width 76 cm wide Voltage 220 V	01
7	**KENT 400 Watt 3 Speed Hand Blender (Low Noise Operation, Silver)**	Watt: 400 W Motor, 3 Speed Settings with Turbo Functions: Blending, Chopping, Pureeing Body Material: Stainless Steel Variable Speed Control, Hot & Cold Blending, Detachable Shaf	01
8	**Laboratory Analytical Balance Max: 220gm, 0.001gm/1mg**	Weight 2.5 kg Dimensions 290 × 185 × 90 mm brands KERRO, OHAUS, UP Scales Model Number BL 2203 Range 220g Div./Readabilty (mg/g)1mg/0.001g Repeatability <=0.002g Linearity <=0.003g Stability Time 2s Pan/Platform Size (inch/mm) 3.14"(80mm) WindSheild 150 mm Tare Range 0-Max Capacity Calibration Outside Calibration Load Cell (L×W×H) 4.3"×1.3"×0.4" (111×34×11 mm) Units of Measure g, oz, ct, lb, GN Display LCD (white back-light) 3.74"×0.98" (L 95×W 25 mm) Operating Temperature 5ºC~35ºC Power Supply AC (100 240V 50HZ/60HZ)/DC (Rechargeable Battery) Weight 2.5 kg Outline Dimension290 × 185 × 90mm	01
9	**RDR Brand 20 Watt 365nm uv (Ultra Violet) 365 nm Black Filter Glass Flash Light Torch with Rechargable Lithium ion Cell and Cable (20 watt)**	**Power Source** Battery Powered **Light Source Type** UV **Voltage** 3.7 Volts **Battery Type** Lithium Ion **Number of Batteries** 3 AAA batteries **Water Resistance Level** Water Resistant **Battery Description** Lithium-Ion **Light Source Wattage** 60 Watts **Battery Life** 2 Hours **Runtime**2 hours **Wattage** 20 Watts	01

Note: For Technical details Contact No.: Mob. +91 9657079997.

28/10/26

Head,
Department of Physics,
Dr. Babasaheb Ambedkar Marathwada University,
Chh. Sambhajinagar- 431 004. (MS) India.

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छत्रपती संभाजीनगर -४३१००४,(महा.) भारत