Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar - 431 00
डॉ. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ, छत्रपती संभाजीनगर - ४३१ ००४
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DEPARTMENT OF PHYSICS
भौतिकशास्त्र विभाग

Dr. Pravina S.Ugile(Pawar)
Professor and Head
Phone No.:- 0240 – 240 3384 / 85
Email Id:- head.physics@bamu.ac.in
Website:- http://bamu.ac.in

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

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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.

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The Head,
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Items:-

Sr. No.	Particulars	Technical Specifications	Qty.
1	**High Voltage (EHT)Power Supply0–1000 V DC, regulated, For PMT bias**	High Voltage (EHT)Power Supply0–1000 V DC, regulated, For PMT bias	01
2	**Linear / Spectroscopy Amplifier Shaping amplifier, Gain-adjustable**	Linear / Spectroscopy Amplifier Shaping amplifier, Gain-adjustable	01
3	**Radioactive Source Kit (One Gamma Source i.e. Cs-137 and one Beta Source I.e. Tl -204) SK210**	Radioactive Source Kit (One Gamma Source i.e. Cs-137 and one Beta Source I.e. Tl -204) SK210	01
4	**Gamma Reference Standard set (Consists of 5 gamma disc sources (Ba-133,Cs-137, Co-57,Co-60 and Na-22))GS 290**	Gamma Reference Standard set (Consists of 5 gamma disc sources (Ba-133,Cs-137, Co-57,Co-60 and Na-22)) GS 290	01
5	**Magnetic Stirrer With Hot Plate (digital model)**	Minimum Speed Possible (RPM) - 1500 Magnetic stirrer Type - variable speed Controller type - Microprocessor Controlled IP rating or Ingress protection rating 20 - 68.0 Or higher Speed Control Accuracy of set speed (+/-) (RPM) 0.0 - 5.0 Or lower Maximum Stirring capacity per position 5000.0 Top plate Material - Stainless Steel Number of stirring Positions - 1 Calibration - Manual Calibration Type of Drive Motor - Brushless Motor DC Heating element Display Option/Output Read out Option - Digital	01

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

28/10/25

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

प्राध्यापक व विभागप्रमुख
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डॉ बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ,
छत्रपती संभाजीनगर -४३१००४,(महा.) भारत