

Dr. Babasaheb Ambedkar Marathwada University,
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Department of Physics
“NAAC Reaccredited ‘A’ Grade”

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QUOTATION

To,

Dear Sir,

Sealed Quotation is invited by 2 BID systems Envelope 1 (Documents) and Envelope 2 (quotation). the undersigned for **(1) Hot Air Oven (2) Laboratory High Vacuum Pump** The quotation should be reach to this office on or before date **07-03-2018 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 e** documents are compulsory.

- a) Copy of Acknowledgement of Income Tax Return for last Financial Year as on 31-03-2016-17.
- b) Copy of Registration GST Certificate.
- c) Copy of updated Registration of Business or Business or Shop Act License.
- d) Copy of Acknowledgement of Service Tax Return as on 31-03-2017. (if applicable)
- e) 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,
Aurangabad-431 004.

Items:-

Sr. No.	Particulars	Qty.
1	<p>Hot Air Oven</p> <p>1] Should be operated on 230V, 50 Hz single phase AC supply and having temperature ranging between 50-200°C.</p> <p>2] Should be made of double walled chamber-Inner of stainless steel SS 304 grade and power coated outer surface.</p> <p>3] Should provide with three heating elements on three sides of the equipment for uniform temperature on all shelves.</p> <p>4] Should be provided with air circulating fan.</p> <p>5] Should provide with a variable microprocessor based digital tem. Controller with digital display and thermometer should be provided separate.</p> <p>6] Should have a minimum chamber size of (L*B*H) 450*450*450 with 2 stainless steel trays with holes.</p> <p>6] Should provide with air ventilations.</p>	01
2	<p>Laboratory High Vacuum Pump</p> <p>Free Air Displacement : 85 LPM (3.0 CFM)</p> <p>Ultimate Vacuum : 1-micron Lab conditions/better than 25 microns field conditions</p> <p>Pump Speed: 1725 RPM</p> <p>Oil Capacity: 27oz (785cc)</p> <p>Operating Tem. 30 to 170°F</p> <p>Vacuum Tubing 3/8" OD for 3/8 ID tubing</p>	01

R. P. Shrinani

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