

MAHARSHI DAYANAND UNIVERSITY ROHTAK
DEPARTMENT OF CHEMISTRY

No./CHEM/MDUR/09

TENDER NOTICE

The quality, make packing and other particulars of each item should be stated. While submitting the quotations please note the points mentioned below:-

1. The quotations are to be sent in an envelope marked quotations DUE on 02-09-2009 and this envelope may be put in another outer envelope addressed to the undersigned.
2. The rate of C.S.T/Vat and other taxes chargeable must be specified.
3. The rates of insurance, if any, should be specified. The firm will require to submit original pay receipt along with the bill.
4. Please state the time period within which the items will be supplied.
5. **Guarantee period of the instruments must be mentioned.**
6. Discount if any, is to be given with the quotation.
7. The University reserves the right to reject any or all quotations/tenders without assigning any reasons.
8. The acceptance of goods is subject to the approval of Inspection Committee.
9. Dispute, if any, will be subject to Rohtak jurisdiction.
10. If your rates are approved by D.G.S. & D and other Central /State Agency, the rate of the same must be quoted and the copy of the rate contract be attached.
11. Certified that M.D. University, Rohtak is registered with the Department of Science and Industrial Research (DSIR) for the purpose of availing Custom Duty Exemption vide Regn. No. TU/V/RG-CDE(244)/2005 dated September 26,2005.

Sr.No.	Name of the Item	Quantity
1.	Tube Furnace High Temperature Programmable	1
2.	High Temperature Programme Muffle Furnace	1
3.	Micro Wave Oven	2

SPECIFICATION

1. Tube Furnace
High Temperature Programmable
Working Temperature 1350-1400c
Microprocessor Programmable Temp.
Controller Minimum Four Programme
Tube Dia: 70-80 mm Hot Zone Length 150-300 mm
Temp. Accuracy $\pm 1c$
Can work on 220v. single phase AC supply.
2. High Temperature Programmable Muffle Furnace
Working Temp. 1350-1400 c
Microprocessor Programmable Temp. Controller Minimum Four Programme.
Heating done by Silicon Carbide Rods.
Size (Heating Chamber) 150 H x 150W x 300 D
3. Micro Wave Oven
Specifications
Output Energy 900-W
Frequency – 2450 MHz
Preheat, Auto clock, Auto defrost and Auto reheat with temperature control arrangement.