

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

Department of Physics

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STANDARD BIDDING DOCUMENT FOR PURCHASE OF LABORATORY EQUIPMENTS

PART 1: COMPLETE BIDDING DOCUMENT

Name of Work: Purchase of 3-zone, Gradient, Split Tube Chemical Vapour Transport (CVT) and Physical Vapour Transport (PVT) reactions Furnace in the Department of Physics, M. D. University, Rohtak

TENDER NOTICE

M.D. UNIVERSITY, ROHTAK Notice Inviting E-tender	
Name of Work	Purchase of 3-zone, Gradient, Split Tube Chemical Vapour Transport (CVT) and Physical Vapour Transport (PVT) reactions Furnace in the Department of Physics, M. D. University, Rohtak
Tender Docs Fee + E Service Fees	Rs. 2000/- + Rs. 1000/- (non-refundable)
Earnest Money	Rs. 46,000/-
Online tenders to be received till: 25/9/2026 at 11:00 AM	
i) The tenders will be received only through E-tendering for further details visit website https://etenders.hry.nic.in & www.mdu.ac.in	
ii) Cost of Bid document is Rs. 2000/- (non-refundable) for each bid to be deposited through online mode only.	
iii) Earnest Money, Tender Document Fees and E-Service Fees (as mentioned above) will be deposited through online mode only.	
iv) The contractors / agencies will keep in touch with the University Web Site www.mdu.ac.in and http://www.etenders.hry.nic.in for any amendment / addendum till the last date / revised last date of submission of tender and may incorporate such changes in the tender bids, if required.	

REGISTRAR
M. D. University, Rohtak

NOTICE INVITING TENDER

Sr. No	Name of Items	Appx. Total Cost (Rs. in lakhs)	EMD to be deposited by Bidder (Rs.)	Tender Document Fee & eService Fee (Rs.)	Start Date & Time of Bid Preparation & Submission	Expiry Date & Time of Bid of EMD Submission
1.	Purchase of 3-zone, Gradient, Split Tube Chemical Vapour Transport (CVT) and Physical Vapour Transport (PVT) reactions Furnace (as per enclosed specifications)	-	46,000/-	Rs 2000/- for Tender Document fee & Rs. 1000/-for e-Service fee	Date: 27/8/2026 Time: 9:00AM	Date: 21/9/2026 Time: 2:00PM

e-Tender is invited for the purchase of below-mentioned items in single stage two cover system i.e. Request for Pre-Qualification / Technical Bid (online Bid under PQQ / Technical Envelope) and Request for Commercial Bid (comprising of price bid Proposal under online available as BOQ):

1. Bidding documents available on website <http://mdurohtak.ac.in>
2. The bidders would submit bid through e-tendering only on the website i.e. <https://etenders.hry.nic.in/nicgep/app>

Under this process, the Pre-qualification/ Technical online bid Application and online Price Bid shall be invited at single stage under two covers i.e. PQQ/Technical & Commercial Envelope. Eligibility and qualification of the Applicant will be first examined based on the details submitted online under first cover (PQQ or Technical) with respect to eligibility and qualification criteria prescribed in this Tender document. The Price Bid under the second cover shall be opened for only those Applicants whose PQQ/ Technical Applications are responsive to eligibility and qualifications requirements as per Tender document.

1. **The payment for Tender Document Fee and e-Service Fee shall be made by eligible bidders through online mode only and the payment for EMD can also be made online.**
2. Intending bidders will be mandatorily required to online sign-up (create a user account) on the website <https://etenders.hry.nic.in> to be eligible to participate in the e-Tender. **He/ She will be required to make an online payment of the EMD fee. The intended bidder failing to pay the EMD fee under the stipulated time frame shall not be allowed to submit his / her bids for the respective event / Tenders.**
3. The interested bidders must remit the funds at least T+1 working day (Transaction Day + One working Day) in advance i.e. **on or**

before 21.9.2026; and make payment through online mode only and submit their bids on or before the expiry date & time of the respective events/Tenders at <https://etenders.hry.nic.in/nicgep/app> .

The interested bidders shall have to pay a mandatory e-Service fee of Rs. 1000/- (Rupee One Thousand Only), and Tender Document Fees (Nonrefundable) Rs. 2000/- (Rupees Two thousand only) through online mode only.

The Bidders can submit their tender documents (Online) as per the dates mentioned below:

Key Dates

Sr. No.	Department Stage	Bidder's Stage	Start date and time	Expiry date & time
1		Tender Document Download and Bid Preparation/Submission	Date: 27/8/2026 Time: 9:00AM	Date: 21/9/2026 Time: 2:00PM
2	Technical Bid Opening *		Date: 25/9/2026 Time: 11:00AM	
3	Commercial Bid Opening		After evaluating the Technical Bids	

Important Note:

- 1) The Applicants/bidders have to complete 'Application / Bid Preparation & Submission' stage on scheduled time as mentioned above. If any Applicant / bidder failed to complete his / her aforesaid stage in the stipulated online time schedule for this stage, his / her Application/bid status will be considered as 'Applications / bids not submitted'.
- 2) Applicant/Bidder must confirm & check his/her Application/bid status after completion of his/her all activities for e-bidding.
- 3) Applicant/Bidder can rework on his/her bids even after completion of 'Application/Bid Preparation & submission stage' (Application/Bidder Stage), subject to the condition that the rework must take place during the stipulated time frame of the Applicant/Bidder Stage.
- 4) In the first instance, the online payment details of tender document fee + e-Service and EMD & PQQ/Technical Envelope shall be opened. Henceforth financial bid quoted against each of the item by the shortlisted bidder/ Agency wherever required shall be opened online. The bidders can submit their bids through online as per the dates mentioned in the schedule/Key Dates above.

The bids shall be submitted online in two separate envelopes:

Envelope 1: Technical Bid

The bidders shall upload the required eligibility & technical documents online in the Technical Bid.

Envelope 2: Commercial Bid

The bidders shall quote the prices in price bid format under Commercial Bid.

CONDITIONS:

1. DNIT & prequalification criteria can be seen on any working day during office hours in office of the undersigned.
2. Conditional tenders will not be entertained & are liable to be rejected.
3. In case the day of opening of tenders happens to be holiday, the tenders will be opened on the next working day. The time and place of receipt of tenders and other conditions will remain unchanged.
4. The undersigned reserves the right to reject any tender or all the tenders without assigning any reason.
5. The societies shall produce an attested copy of the resolution of the Co-operative Department for the issuance of tenders.
6. The tender without earnest money/bid security will not be opened.
7. The Jurisdiction of court will be at **Rohtak**, Haryana.
8. The tender of the bidder who does not satisfy the qualification criteria in the bid documents is liable to be rejected summarily without assigning any reason and no claim whatsoever on this account will be considered.
9. The bid for the work shall remain open for acceptance during the bid validity period to be reckoned from the last date of 'Manual submission of BS. If any bidder/aspirant withdraws his bid/tender before the said period or makes any modifications in the terms and conditions of the bid, the earnest money shall stand forfeited. Bids shall be valid for 180 days from the date of bid closing i.e. from last date of manual submission of EMD. In case the last day to accept the tender happens to be holiday, validity to accept tender will be the next working day.

For & on behalf of
Registrar, MDU, Rohtak

Head
Department of Physics
M. D. University, Rohtak

TERMS AND CONDITIONS GOVERNING THE TENDERS FOR THE SUPPLY

1. Every e-tender shall be accompanied by the Earnest Money of Rs. 46,000/- and Rs. 2000/- as tender fee and Rs. 1,000/ for e-services fee should be deposited **through online mode only**.
2. The e-tender received without earnest money or after the due date shall not be entertained (except with the special approval of the competent authorities for MSME only).
3. **The e-tenders shall be opened in the office of Head, Department of Physics, M.D. University, Rohtak on 25.9.2026 by the Purchase Committee.**
4. The goods shall be supplied by the Supplier within the time limit specified in the supply order. **In case, the material is not supplied within the delivery period, the supplier shall be liable to pay compensation amount equivalent to 1% (one percent) of the cost of material each day to the University or such other amount as the University may decide till the supply remains incomplete, provided that the total amount of compensation shall not exceed 10% (ten percent) of the total amount of the cost of material supplied.** Appeal against these orders shall, however, lie with the Vice-Chancellor, M.D. University, Rohtak whose decision shall be final.
5. **Only the firms having GST No. can quote their rates for required items.**
6. **HSN Code must be entered in the hard copy while quoting the rates.**
7. FOR shall be the Department of Physics, M.D. University, Rohtak.
8. **All the charges, including packing, forwarding and installation, taxes, and other levies, should be specified in the tender. The charges etc. not specified in the tender shall not be paid.**
9. **The EMD tender fee etc. exemption be allowed for those MSMEs registered with Govt. of India (Ministry of Micro, Small and Medium Enterprises) and located in State of Haryana only (as per Haryana State Public Procurement Policy for MSMEs 2016 vide G.O. No. 02/02/2016-41B11(1) dated 20/10/2016).**
10. The quantity of material/supplies shall be subject to increase or decrease on the tendered rates. This increase or decrease shall be communicated by the University within 180 days of acceptance of the tender.
11. Supplies shall be made as per the schedule and within such time as is indicated in the supply order.
12. The rates accepted by the University shall be applicable up to 180 days and the supplier shall have to make supply during the period as and when required.
13. The University is situated within the Municipal Limits. As such, Octroi, if any, shall be payable. In case, the material is supplied through a Transport Company by road, the Transport Company's charges, labour charges and octroi charges shall be borne by the supplier. It may be mentioned specifically as to whether the material will be sent by rail or by road through a Transport Company.

14. Guarantee/warranty of items must be mentioned.
15. No tender documents will be issued separately and rates are to be offered on the company's letter pad.
16. If a holiday occurs on the opening day, the tenders will be opened on the next working day.
17. The packing, forwarding, freight, insurance charges etc. may be quantified in terms of amount. These charges will not be payable against any vague statement such as "packing, forwarding, freight and insurance charges etc. extra".
18. In case, the supplier/contractor fails to execute the supply order/contract on the rates, and terms and conditions as contained in the supply order within the stipulated period, they shall be liable to such action as blacklisting, debarring from having any business with this University, forfeiture of earnest money/security, besides any other action as may be deemed proper by the University.
19. As a general policy, the University tries to make 100% payment within 30 working days of the receipt of material subject to proper installation, wherever applicable, and satisfaction of the Inspection Committee. **No advance payment or payment against documents negotiated through the Bank shall be made.**
20. The acceptance of the material shall be subject to a satisfactory report of this Office's Inspection Committee/Technical Committee/Experts Committee.
21. The acceptance of the tender shall rest with the Registrar who does not bind himself to accept the lowest tender and reserves the right to reject any or all items of tender without assigning any reason thereof. The Registrar also reserves the right to accept tender in part i.e. any item or any quantity and to reject it for the rest.
22. It may be certified that you have not been debarred/blacklisted for any reason/period by DGS&D, DS&D (Haryana) or any other Central/State Govt. Dept./University/PSU etc. If so, particulars of the same may be furnished. Concealment of facts shall not only lead to cancellation of the supply order, but may also warrant legal action.
23. In case, any other information/clarification is required, the undersigned may be contacted at Telephone No. 9466312332 on any working day (Monday to Friday) during office hours (9 a.m. to 5.00 p.m.) or by sending e-mail at: hod.physics@mdurohtak.ac.in
24. The Sub Committee reserves the right to negotiate thereafter if considered necessary.
25. The items be purchased from the firm(s) on the basis of quality and not merely on the lowest rates.
26. The rates should be quoted for the required specifications. The technical specifications of machineries & equipments required must accompany the tender. The decision of the University will be final with regard to the quality of material to be purchased.
27. The tender should be submitted only if the material is readily available in your stock or can be supplied within 90 days after the order is placed.
28. Terms and conditions printed on the tender/Invoice of the firm, if any, shall not be binding on the University, except those mentioned specifically on the supply order of MDU, Rohtak, and your acceptance of the order shall be construed as your agreement to all the terms and conditions contained in the order.

29. The dispute, if any, shall be subject to the jurisdiction of the Courts at Rohtak. Any other jurisdiction mentioned in the tender or invoices of the manufacturers/distributors/ dealers/suppliers etc. shall be invalid and shall have no legal sanctity.
30. TDS and any other statutory tax/cess/levy shall be deducted at source as per Govt. Rules.
31. EMD of unsuccessful bidders will be returned on completion of the Tender process. No interest shall be paid on EMD.
32. The successful bidder will have to deposit a 5% Performance Security of the total cost of the supplied item(s), in the form of a Bank Guarantee/FDR, along with the invoice submitted for payment, failing which the invoice shall not be admitted. The Performance Security shall remain valid for sixty days beyond the date of completion of contractual obligations of the supplier, including warranty obligations. The same will be released after sixty days of completion of the warranty period. The Bank Guarantee/FDR shall be drawn in favour of the Finance Officer, M.D. University, Rohtak, payable at Rohtak. The Bank Guarantee/FDR amount shall be forfeited if the firm fails to replace the damaged/defective/or below-standard material within the stipulated period. The University will not pay any interest on the security deposit.

Signature _____

Name of the firm with seal/stamp _____

Affix Rubber Stamp of the firm

For & on behalf of
Registrar, MDU, Rohtak

Head
Department of Physics
M. D. University, Rohtak

TECHNICAL DOCUMENTS

S. No	Description	Bidders Response (Yes/No)	Remarks
1.	Copy of PAN Card		
2.	Copy of Income Tax Return for the last 3 years		
3.	Copy of GST Number of the firm		
4.	List of institutions where similar instruments have been supplied		
5.	Copy of Annual Turnover (last 03 years) Average: > 50 lakhs		
6.	Email ID and Contact details of the Authorized person of the firm/company		
7.	The bidder must submit an Affidavit on nonjudicial stamp paper, which must be notarized by a notary public to the effect that they have not been debarred/blacklisted by any State Government / Central Government / PSU Department in India / Public or Private Institute / Organization as Annexure-I.		

ANNEXURE-I

Undertaking (on non-judicial stamp paper)

This is to certify that M/s _____,
address _____, has not ever been debarred/blacklisted from any by
any School / Board / University / Organization / Government Agency, etc., for any reason at any point of
time and no legal case/proceedings is pending against the Agency as on date.

Place: _____

Dated: _____

**Signature of the Tenderer
with full name and Address
with seal & stamp**

Technical Specification for 3-zone, Gradient, Split Tube Chemical Vapour Transport (CVT) and Physical Vapour Transport (PVT) reactions Furnace:

Feature	Specifications
Configuration	Bench mounted laboratory 3- Zone Gradient Split Tube furnace
Operating temperature	1. Maximum temperature: 1200 °C or more. 2. Continuous Operation temperature: 1100 °C or better for 24x7 hours continuously. 3. Must Submit Appropriate Technical Brochure for Furnace, Controller, Work Tube with End Seal Inert operation & Uniformity Graph. Offer should be supported with printed catalogue & depiction on company website.
Heating element	High quality FeCrNi Wire heating elements with excellent and unsurpassed temperature uniformity along the entire heated length. Fast heat-up and cool-down rates.
Temperature controllers & Thermocouples	1. Furnace should be supplied with heating rate control facility from 1⁰C/min to 5⁰C/min. 2. Temperature should be controlled uniformly throughout the hot zone with feedback obtaining from the thermocouples. 3. Proper integration of control panel and furnace to produce uniform temperature in the hot zone ($\pm 5^{\circ}\text{C}$ or better). 4. PID based Microprocessor temperature controller or better advanced technique with LCD display. Programmable PID temperature controller fitted with ethernet Communications and certified by cybersecurity communications robustness. Controller to include 1 program, 24 segments, 2 relays operation feature and auto tune facility. Each segment can be set as ramp, step or dwell and can be configured to control two relays. Must Submit controller brochure. 5. Programmable temperature controllers and thermocouples to be fitted in three heated zones - 3 Nos. One programmable temperature controller and one thermocouple to be fitted in each heated zone. 6. Screen Resolution 4 digits + 16 segment, Scrolling text Screen size 1.6 inch, Interface 4 Buttons, User levels, Program names displayed Program number, Choice of languages 5 Necessary interlocks for operational safety such as heating element power OFF while opening the furnace door, over temperature alarm, alarm for main sensor breakage etc.
Insulation	High quality vacuum formed thermal insulation for fast heat up times, excellent temperature uniformity, Low energy consumption, Low external case temperature and longevity. Uniform temperature in the hot zone ($\pm 5^{\circ}\text{C}$ or better). Must submit Uniformity graph.
Number of heated zones	Three independently operated heated zones.
Heated zones and unheated zones	Three 150 mm long heated zones and two 75 mm long unheated zone barriers.

Opening angle of hinged body & Lid	Large opening angle (> 90°) for safe replacement of working tubes																							
Furnace type	Compact, horizontal, and split type. Furnace body is split into two halves and hinged at the rear: pneumatic dampening struts at either end provide a smooth opening action.																							
Furnace dimensions	Furnace body dimensions: H x W x D in mm 570 ± 50 x 800 ± 50 x 470 ± 50. Control module dimensions: 220 ± 50 x 800 ± 50 x 470 ±50.																							
Furnace design and configuration	Flexible design to use a variety of tube diameters with the use of tube adapters. Specifically designed to provide a temperature gradient along the length of the three heated zones. Tube furnace mounted on top of the control box. The furnace body to be easily detached and separated for remote operation. Configuration to include a 2-metre cable (including plug and socket) between the furnace body and control box. Furnace case design to maintain lower temperatures on external surface as per BSEN 61010 standards. Must Submit BSEN 61010 standards documentary proof as per requirements.																							
Temperature Gradients	<table><tr><td>Zone 1: 1100 °C</td><td>Zone 2: 950 °C</td><td>Zone 3: 800 °C</td></tr><tr><td>Zone 1: 1100 °C</td><td>Zone 2: OFF</td><td>Zone 3: 400 °C</td></tr><tr><td>Zone 1: 500 °C</td><td>Zone 2: 500</td><td>Zone 3: 0 °C</td></tr><tr><td>Zone 1: 1000 °C</td><td>Zone 2: 500</td><td>Zone 3: 0 °C</td></tr><tr><td>Zone 1: 1000 °C</td><td>Zone 2: 500</td><td>Zone 3: 500 °C</td></tr><tr><td>Zone 1: 1000 °C</td><td>Zone 2: 1000</td><td>Zone 3: 1000 °C</td></tr><tr><td>Zone 1: 100 °C</td><td>Zone 2: 200</td><td>Zone 3: 300 °C</td></tr></table> Above temperature gradients are to be achieved in 3 zone gradient tube furnace and graphical documentation confirming above data to be produced along with technical literature. Suitable tube with insulating plugs to maintain the temperature gradience of 700⁰ C or more across three independent zones. Must Submit graphical documentation confirming above data to be produced along with technical literature after 24 hours operation.			Zone 1: 1100 °C	Zone 2: 950 °C	Zone 3: 800 °C	Zone 1: 1100 °C	Zone 2: OFF	Zone 3: 400 °C	Zone 1: 500 °C	Zone 2: 500	Zone 3: 0 °C	Zone 1: 1000 °C	Zone 2: 500	Zone 3: 0 °C	Zone 1: 1000 °C	Zone 2: 500	Zone 3: 500 °C	Zone 1: 1000 °C	Zone 2: 1000	Zone 3: 1000 °C	Zone 1: 100 °C	Zone 2: 200	Zone 3: 300 °C
Zone 1: 1100 °C	Zone 2: 950 °C	Zone 3: 800 °C																						
Zone 1: 1100 °C	Zone 2: OFF	Zone 3: 400 °C																						
Zone 1: 500 °C	Zone 2: 500	Zone 3: 0 °C																						
Zone 1: 1000 °C	Zone 2: 500	Zone 3: 0 °C																						
Zone 1: 1000 °C	Zone 2: 500	Zone 3: 500 °C																						
Zone 1: 1000 °C	Zone 2: 1000	Zone 3: 1000 °C																						
Zone 1: 100 °C	Zone 2: 200	Zone 3: 300 °C																						
Working tube & Flanges	1. The working tube should be of standard gas tight design with stainless steel flanges. 2. The heating tube shall be made of high-purity quartz tube with continuous working temperature 1100 °C. 3. Tube Dimensions of Maximum Length of 1000 to 1100 mm with Minimum OD(ø) 60 mm & Minimum ID(ø) 55 mm. 4. 2 gas & vacuum-tight, stainless-steel flanges with O rings & seals with fittings for inert gas operation as well vacuum operation 5. Mounting support system with Brackets on furnace for the tube & flanges.																							

	6. 2x Ceramic Plugs for dust free applications. Ceramic Plugs include metallic hangers which allow a groove for thermocouple access. The shields supplied will be appropriate for the furnace and application. Must submit appropriate picture of the of the same. 7. 10 mm gland with PTFE seal and blanking plug to suit optional type probe thermocouple assembly. Must Submit brochure for Work tube, Insulation Plugs & Flanges arrangements.
Other features	1. High Quality fibre insulation to be used as insulation material in the furnace. The high-grade insulation materials should guarantee low energy consumption and high heating rates due to their low thermal conductivity. 2. Suitable heat shields/ radiation shields for safety from high temperature need to be provided. Vendor should provide good quality insulation to ensure that the maximum external surface furnace wall temperature during continuous operation shall not exceed 50 °C as per BSEN 61010 standards with documentation.
Weight	Total Weight: Less than 60 Kgs.
Thermocouple Type & Accuracy	N type thermocouple to provide long life to be fitted in each heated zone. Thermocouple is to be fitted in three heated zones - 3 Nos. Thermocouple Accuracy <1°C
Power consumption	Less than 2.5 kW
Electrical Supply	220-240V, Single Phase +N
Warranty	Minimum 1 Years warranty
Access for servicing	Easy access to elements & controls for simplifying maintenance & servicing.
Documents to be submitted along with offer.	Certifications: Manufacturer to provide ISO certificate and Declaration on CE Conformity including a) Low Voltage Directive b) Electromagnetic Directive c) Restriction of Hazardous Substances Directive d) WEEE Regulations Graphical documentation as per above requirements
Pre-eligibility criteria	1. Bidders should be the manufacturer/authorized dealer. Letter of Authorization from original equipment manufacturer (OEM) on the same and specific to the tender should be enclosed. 2. Manufacturers are requested to provide ISO certificate and Declaration on CE Conformity with minimum 3 valid directives or Indian Standards.

	3. Equipment offered must be a model from the current serial production range of the manufacturer. Customized or One-off Manufactured Model will not be accepted. Offer should be supported with printed catalogue & depiction on company website. 4. The bidder must have supplied at least 5-7 similar temperature series of furnace to IITs, IISERs, other Govt. of India organizations in last 5 years. Please enclosed the purchase order copy and attach the reference list with contact details (Name, Phone, email address) of the users. Availability of a list in this regard would be preferred. 5. The model number, make and a printed literature of the product should be submitted positively. 6. Please mention full technical specification in compliance data sheet. Yes, only compliance like that statement will not be valid. Submit appropriate documentary proof as per our technical specification. 7. The bidder must ensure that the details of quoted model along with the photograph must be available in the bidder's/manufacture's website. So that during technical evaluation the details shall be refer from the website. 8. Dealer/ OEM should not be blacklisted from any government organisation, GeM or any government market place.
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Head
Department of Physics

Validate

Print

Help

Wise BoQ

Tender Inviting Authority: Registrar, Maharshi Dayanand University Rohtak

Name of Work: Purchase of 3-zone, Gradient, Split Tube Chemical Vapour Transport (CVT) and Physical Vapour Transport (PVT) reactions Furnace

Contract No: 9466312332

Name of the Bidder/
Bidding Firm
/ Company :

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER	TEXT	TEXT	NUMBER	TEXT	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	TEXT
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE In Figures To be entered by the Bidder in Rs. P	GST (If applicable in Percentage)	GST Amount in Rs. P	HSN / SAC Code	TOTAL AMOUNT excluding taxes in Rs. P	TOTAL AMOUNT including taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	7	8	9	10	11	12	13
1	Laboratory Equipment										
1.01	3-zone, Gradient, Split Tube Chemical Vapour Transport (CVT) and Physical Vapour Transport (PVT) reactions Furnace		1.00	Nos			0.00		0.000	0.000	INR Zero Only
Total in Figures									0.000	0.000	INR Zero Only
Quoted Rate in Words		INR Zero Only									

For & on behalf of
Registrar, MDU, Rohtak

Head
Department of Physics
M. D. University, Rohtak