

MAHARSHI DAYANAND UNIVERSITY ROHTAK

NOTICE INVITING TENDER

Sealed tenders on item basis are invited on behalf of the Registrar, MDU, Rohtak from the Govt. agencies, reputed manufacturer/authorized dealer/dealers. The tender forms will be issued to the agencies up to the date of opening of tenders as mentioned against below work by 12.00 Noon and will be received upto 2.00 P.M. in the office of Registrar and opened at 2.30 P.M. on the same day in the Committee Room of Vice-Chancellor's office in the presence of the tenderers or their authorized representatives, who may like to be present at that time. **The tender documents may be obtained from the office of the undersigned and the same be deposited in the office of the Registrar by the due date.**

Sr. No.	Name of work	App. Amt. (Rs.)	Earnest Money (Rs.)	Cost of tender form (Rs.)	Date of opening of tender	Time limit
1.	Supply and installation of Seminar Hall Chair and Auditorium Chairs in Institute of Bio-Sciences, Swaraj Sadan, MDU, Rohtak and ILMS, Gurgaon	40,50,000/-	81,000/-	5,000/-	07.03.2012	03 months
2.	Supply and installation of Lecture Hall Furniture in Institute of Bio-Sciences, UIET, Department of Pharmaceutical Sciences at MDU, Rohtak and PGRC, Rewari	21,50,000/-	43,000/-	1,000/-	07.03.2012	03 months

CONDITIONS:-

1. Complete DNIT (Detailed Notice Inviting Tender) alongwith eligibility criteria/terms & conditions can be seen in the office of undersigned on any working day during office hours (9:00 AM to 5:00 PM) and on University Website – www.mdurohtak.ac.in
2. The tenderer will keep in touch with the University Web site for any change in the NIT/DNITs till the last date / revised last date of sale of tender and incorporate such changes in NIT/DNIT and the tender bids.

P.T.O.

3. At the time of purchase of tenders, the contractors should bring with them:
 - (i) Proof of enlistment with copy of self attested PAN card
 - (ii) One successfully work done certificate (similar nature) of 80% of the estimated cost of this tender during the last five years (Financial Year 2006-07 to 2010-11).

or

Two successfully work done certificates (similar nature) of 60% of the estimated cost of this tender during the last five years (Financial Year 2006-07 to 2010-11)

or

Three successfully work done certificate (similar nature) of 40% of the estimated cost of this tender during the last five years (financial year 2006-07 to 2010-11)
 - (iii) Copy of latest income tax return will also be submitted.
 - (iv) The turnover of the agency should be of equal amount of each tender for last 5 years for similar work duly audited by Chartered Accountant.
 - (v) The agency should submit copy of Sale Tax Registration certificate.

All these certificates / documents should be submitted duly self attested with stamp.
4. In case tendering day happens to be a holiday, the tenders will be received / opened on next working day at the same time.
5. Earnest money is to be deposited at the time of purchase of the tender. It should be in the shape of Demand Draft or Deposit at Call in favour of the Executive Engineer, MDU, Rohtak payable at Rohtak
6. Tender having conditional rebates shall be considered invalid and shall be out rightly rejected.
7. Any work, here tendered, may be withdrawn from further processing at any stage at the discretion of the competent authority without assigning any reason.
8. Engineer-in-Charge is competent to increase/ decrease the quantity of work. In case of decrease of quantity, the contractor shall have no claim to any payment or compensation whatsoever on account of any profit or advantage which he might have derived from the execution of the work in full.
9. Nothing extra whatsoever shall be paid on account of losses, damages done by rains or any other natural calamity.
10. The tender will be out rightly rejected if the tender is found in variance of the above conditions or the conditions of the DNIT.

Contd....P/3.....

11. The University reserves the right to accept or reject or negotiate any of the tender or conditions/items without assigning any reason.

12. The agencies shall paste the cello tape on the rates quoted by them.

Executive Engineer

Endst. No. EE/ 2012 / 1044-1069

Dated: 13.02.2012

A copy of the above is forwarded to the following for information and necessary action:-

1. Superintending Engineer, PWD B&R Circles, Rohtak
2. Technical Advisor to VC, MDU, Rohtak
3. Executive Engineer, PWD B&R (Medical College), Rohtak
4. Executive Engineer, KUK / HAU. Hisar / GJU, Hisar / CDLU, Sirsa
5. Secretary to Vice-Chancellor (for kind information of the Vice-Chancellor), M. D. University, Rohtak
6. P.A. to Registrar (for kind information of Registrar), MDU, Rohtak
7. SDE(C-I, II, III) / SDE (E-I) / SDE (PH) / SDE (Horti.-I, II), MDU, Rohtak
8. Divisional Accountant / H.D.M., Engineering Cell, MDU, Rohtak
9. Notice Board
10. Contractor/Agency/Society: _____

Executive Engineer

DNIT FOR SUPPLY AND INSTALLATION OF LECTURE HALL FURNITURE IN INSTITUTE OF BIO-SCIENCES, UIET, DEPARTMENT OF PHARMACEUTICAL SCIENCES AT M.D.UNIVERSITY, ROHTAK AND PGRC, REWARI

Approx. Amount Rs. 21,50,000/-
 Earnest Money Rs. 43,000/-
 Time Limit 03 months

Sr. no.	Description	Unit	Quantity	Rate to be quoted by the Agency
1/NS	Providing & fixing lecture hall seating frame in M.S. tubular sections/angles/flats etc. in desired profile. Duly fixed in floor including the cost of fasteners/nut bolts etc. The iron work shall be finished with one coat of primer and two coats of synthetics enamel paint (1 st quality Asian make primer and paint to be used) complete in all respect to the entire satisfaction of Engineer- in charge.	kg.	9500.00	
2/NS	Providing & fixing 25 mm thick both sides pre-laminated particle board (width 300 mm. to 450 mm) on MS frame (to be paid separately) with the help of necessary hardware etc. and 2mm thick PVC edge binding will be provided where required complete to the entire satisfaction of Engineer- in charge.	Sqm.	950.00	
3/NS	Providing, supply and placing in position lecture desk with drawer as per approved design in the size of 1200mm x 450mm x 625mm as per approved design. Top shall be made out 25 mm thick both sides pre-laminated board front and sides shall be made out of 18 mm thick commercial Ply board finished with 1mm thick laminate on all exposed surfaces and all unexposed surfaces shall be finished with balancing laminate . Lecture stand shall have one drawer 100 mm high made out of 18 mm thick commercial ply wood for front facia and 12 mm thick commercial plywood sides and back , 6 mm commercial plywood for bottom. All exposed surfaces shall be finished with 1mm thick laminate and all unexposed surfaces with balancing laminate of approved shade / colour. Lecture desk shall have provision for foot rest and wire manager. All edges of plywood shall be covered with 2mm thick PVC edge binding Complete with necessary hardware etc. and entire satisfaction of Engineer-in-Charge.	Each	23.00	

Contd....P/2.....

NOTE:

1. Mat finish board shall be of pre-laminated particle board one side decorative and other side balancing white exterior grade-I, Type-II of make Action Tesa/ Bhutan complete as per IS standard.
2. The items will be supplied with test certificate of the materials incorporated where applicable. Testing of items will be got done as per IS standards as decided by Engineer-in-Charge. The Agency will bear the cost of testing.
3. The Agency may quote the rate of any / all items mentioned in the DNIT and order will be issued on lowest rates basis of each item.
4. Certificate of the concerned Company for items to be used will be submitted by Agency at the time of supply / fabrication of items.
5. The agency will submit the tentative drawings of the desks and benches arrangement within the 7 days of the acceptance of the tender alongwith detailed calculation of the materials used.
6. Once the drawing is approved by the Executive Engineer, the one sample of each type will be prepared on ground and detailed measurements of length, weight and area etc. will be taken for payments. It will be ensured that the same sections are used throughout the work.
7. The scope of work is for approximately 1140 seats at Rohtak and 240 seats at Mirpur, Rewari.

DNIT FOR SUPPLY AND INSTALLATION OF SEMINAR HALL CHAIRS AND AUDITORIUM CHAIRS IN INSTITUTE OF BIO SCIENCES, SWARAJ SADAN AND ILMS, GURGAON, M.D.UNIVERSITY, ROHTAK

Approx. Amount Rs. 40,50,000/-
 Earnest Money Rs. 81,000/-
 Time Limit 03 months

Item No.	Description	Unit	Qty	Rates to be quoted by the Agency
1/NS	Supply and Installation of auditorium chairs in every other row arrangement(spectator will see between heads row in front) as per following specifications to the entire satisfaction of Engineer in Charge Make:Godrej Jupiter Mid Back chair with Auto Tip Up mechanism.	Each	210 nos.	
a	UNDERSTRUCTURE: MS black powder coated understructure with integrated, auto tip-up mechanism. Footprint area of base plate: 150mm X 230mm X 5mm thick. Backrest supporting beam width: 460mm (L) X 80 X 40 – 14 BG HR tube. Understructure fixed to ground by mechanical anchors.			
b.	SEAT ASSEMBLY: Seat assembly shall be made of Polyurethane foam moulded with 1.5 cm. thick plywood insert as per the following dimensions: Approx. Seat size: Depth: 420.0 mm (D). Width @ rear: 440.0 mm Width @ front: 410.0 mm. • Effective seat width (W): 460.0 MM. • Effective seat depth (D): 450.0 MM.			

c	<p>BACKREST ASSEMBLY: Back assembly shall consists of Polyurethane foam moulded with MS tubular frame insert. The insert shall be composed of Diameter 19mm x 16BG MS tubular frame with flexible nylon support straps running across the length and width of the frame.</p> <p>Approx. Back size: Height: 540.0 mm (H). Width @ top: 340.0 mm. Width @ seat level: 460.0 mm. POLYURETHANE FOAM: The polyurethane foam used for seat and back shall be moulded with density = 45+ 2 kg/c.m.</p>			
d	<p>UPHOLSTERY: Stitched fabric upholstery for seat & back as per Voila & Glint specs.</p>			
e	<p>BACK COVER AND MECH. COVER: ABS Vacuum formed back & Mech. Cover with 3mm. and 2mm. respectively avg. thickness.</p>			
f	<p>ARMREST ASSEMBLY: Armrest understructure shall be upholstered PU foam moulded with MS insert. Arm tops are made of black integral skin polyurethene with 50-70 shore 'A' hardness and reinforced with wooden insert. Armrest width = 70mm and shall be as common armrest between chairs.</p>			
g	<p>.The fabric shall be treated with FR treatment through dip process / chemical treatment which conforms to. FAR 25.853 flammability test.</p>			
2/NS	<p>Supply and Installation of Seminar Hall chairs in every other row arrangement (spectator will see between heads row in front) as per following specifications to the entire satisfaction of Engineer in Charge Make:Godrej Jupiter Mid Back chair with Auto Tip Up mechanism & desklet.</p>	Each	445 nos.	

a	<p>UNDERSTRUCTURE: MS black powder coated understructure with integrated, auto tip-up mechanism. Footprint area of base plate: 150mm X 230mm X 5mm thick</p> <p>Backrest supporting beam width: 460mm (L) X 80 X 40 – 14 BG HR tube.</p> <p>Understructure fixed to ground by mechanical anchors.</p>			
b.	<p>SEAT ASSEMBLY: Seat assembly is made of Polyurethane foam moulded with 1.5 cm. thick plywood insert as per the following dimensions:</p> <p>Approx. Seat size: Depth: 420.0 mm (D).</p> <p>Width @ rear: 440.0 mm.</p> <p>Width @ front: 410.0 mm.</p> <ul style="list-style-type: none"> · Effective seat width (W): 460.0 MM. · Effective seat depth (D): 450.0 MM. 			
c	<p>BACKREST ASSEMBLY:</p> <p>Back assembly consists of Polyurethane foam moulded with MS tubular frame insert. The insert is composed of</p> <p>Diameter 19mm x 16BG MS tubular frame with flexible nylon support straps running across the length and width of the frame.</p> <p>Approx. Back size: Height: 540.0 mm (H).</p> <p>Width @ top: 340.0 mm.</p> <p>Width @ seat level: 460.0 mm.</p> <p>POLYURETHANE FOAM: The polyurethane foam used for seat and back shall be moulded with density = 45+ 2 kg/c.m.</p>			
d	<p>UPHOLSTERY:</p> <p>Stitched fabric upholstery for seat & back as per Voila & Glint specs.</p>			
e	<p>BACK COVER AND MECH. COVER:</p> <p>Vacuum formed plastic back & Mech. cover with 3mm. and 2mm. respectively avg. thickness.</p>			
f	<p>ARMREST ASSEMBLY (For PLASTIC ARMREST):</p> <p>IT is a plastic injection moulded piece with upholstered arm pad made up of 8mm thk. MDF board with 6mm U-foam over it & fabric. Armrest is covered from side with upholstered pad of 8 mm thk. MDF with 6mm U-foam & fabric.</p>			

g	.DESKLET ASSEMBLY (For PLASTIC ARMREST): The invisible plastic quarter desklet assembly is housed within the armrest. It consists of spring loaded retractable mechanism & plastic desklet made of H.I.P.S. material			
h	The fabric shall be treated with FR treatment through dip process / chemical treatment which conforms to. FAR 25.853 flammability test.			

NOTE:-

1. The items will be supplied with test certificate of the materials incorporated where applicable. Testing of items will be got done as per IS standards as decided by Engineer-in-Charge. The Agency will bear the cost of testing.
2. The Agency may quote the rate of any / all items mentioned in the DNIT and order will be issued on lowest rates basis of each item.
3. Certificate of the concerned Company for items to be used will be submitted by Agency at the time of supply / fabrication of items.
4. Sample is to be approved by the Committee before fixing at site.