



Ref. No. INST/12(236)/2017 - PUR

Date: 01/11/2017

To

NOTICE INVITING TENDER

Dear Sir,

Sealed Bids are invited on behalf of Director, INST Mohali for the Supply and Installation of Lab Furniture (As per details given in technical specification) so as to reach latest by 23rd November 2017 on or before 2.00 pm. The bids will be opened on the same day at 3 pm in the presence of tenderers, if any:

Before quoting, please read the instructions and technical specifications carefully as enclosed.

Note: Please attach the copies of previous supply order to any Government Institutes/ autonomous bodies/ PSU, if any, with the quotation and provide the contact person and his contact Nos.

Tender is also available on Institute website: www.inst.ac.in or CPPP website: www.eprocure.gov.in.

Yours faithfully

Sd/-

Chief Finance and Administrative Officer



INSTRUCTIONS

- Inquiry, if any, may be sent by Courier or Speed Post. INST will not be liable for any kind of postal delay.
- The Quotation Should be addressed to the Director INST, Mohali invariably giving on the envelop Quotation for _____, Reference No. With date and due date with time.
- The Quantity mentioned in this inquiry shall be deemed to be only approximate and will not in any manner be binding on the Institute.
- The quotation should be enclosed in a sealed envelope.
- Firms will quote separately for each article.
- The rates offered should be FOR Mohali in case of firms situated outside Chandigarh and free delivery at the Institute premises in case of local firms.
- GST: The Institute is not exempted from the payment of GST. The rate (i.e., percentage of GST applicable should be clearly indicated, wherever chargeable.
- In case of Ex-godown terms the amount of packaging forwarding freight etc. should clearly be indicated by percentage or lump sum amount. Current rate of GST must be mentioned. The institute is exempted from Customs Duty and Excise Duty.
- The delivery period should be specifically stated. Ex-Stock and earlier delivery may be preferred.
- The firms are requested to give detailed description and specifications together with the detailed drawings, printed leaflets and literature of the Article quoted.
- The name of the manufacturers and country of manufacture should also invariably be stated. In the absence of these particulars the quotation is liable for rejection.
- Quotation should have minimum validity of 120 days from the date of opening.
- The rates quoted should be for each item separately otherwise your quotation is liable to be ignored.
- Late or delayed quotation will not be accepted.
- Director has the right to reject to the bids and to split up the requirements or change any or all the above conditions without assigning any reason.



Institute of Nano Science and Technology
Habitat Centre, Sector 64, Phase X, Mohali -160062, Punjab, India
Ph: +91-172-2210073/75; Fax: +91-172-2211074; E-mail ID: purchase@inst.ac.in

NOTICE INVITING TENDER

INST invites tender from the reputed manufacturers or their authorized dealers so as to reach this office on or before scheduled date and time for the instrument, as per specifications given in the Annexure attached to the Tender form. All offers should be made in English and should be written in both figures and words. Tender forms can be downloaded from the website (www.inst.ac.in) of the Institute.

The bidders are requested to read the tender document carefully and ensure compliance with all specifications/instructions herein. Non-compliance with specifications/instructions in this document may disqualify the bidders from the tender exercise. The Director, INST reserves the right to select the item (in single or multiple units) or to reject any quotation wholly or partly without assigning any reason. Incomplete tenders, amendments and additions to tender after opening or late tenders are liable to be ignored and rejected.

LAB FURNITURE DETAILS

S. No.	Ref. No.	Instrument	Qty	Tender Submission Date and Time	Tender Opening Date and Time	Tender Fee (Non-refundable)	EMD
1	INST/12(236)/2017-Pur	Lab Furniture (As per details given in technical specification)	01 No	23/11/2017 upto 2.00PM	23/11/2017 at 3.00PM	Rs. 500/-	Rs 40,000/-

Note: The Institute shall not be responsible for any postal delay about non-receipt / non delivery of the bids or due to wrong addressee.

TERMS AND CONDITIONS

Important Conditions of the tender to be abide by the tenderer

- Due date:** The tender has to be submitted before the due date. The offers received after the due date and time will not be considered.
- Preparation of Bids:** The offer/bid should be submitted in single bid system (i.e.) Technical bid cum financial bid. **The Quotations should be valid for 120 days from the due date.** The Quotations duly sealed and super scribed on the envelope with the reference No. and due date, should be addressed to “**The Director, Institute of Nano Science and Technology, Habitat Centre, Sector 64, Phase –X, Mohali, 160062, Punjab**” so as to reach on or before the due date.
- Delivery of the tender:** The tender shall be sent to the addressee given in para 2 (above) either by post or by courier so as to reach our office before the due date specified in our Schedule. The offer/bid can also be dropped in the tender box on or before the due date specified in the schedule. The tender box is kept in Foyer area of INST.
- Opening of the tender:** The offer/bid will be opened by a committee duly constituted for this purpose. The bidders if interested may participate on the tender opening Date and Time. The



bidder should produce authorization letter from their company to participate in the tender opening. Only one representative will be allowed to participate in the tender opening.

5. **Acceptance/Rejection of bids:** The INST reserves the right to reject any or all offers without assigning any reason.
6. **EMD:** Tender fee/EMD is to be obtained from the bidders except those who are registered with the Central Purchase Organisation, National Small Industries Corporation (NSIC) or the concerned Ministry or Department. The tenderer should submit Tender Fee/EMD amount as per tender ref. no. through NEFT/RTGS in INST Account. Account Details are as follows:
 - a. Name of Beneficiary: Institute of Nano Science and Technology (INST)
 - b. Account No. **2452201001102**
 - c. Name of Bank: **Canara Bank, Sector 34, Chandigarh**
 - d. IFS Code: **CNRB0002452**
 - e. MICR Code: **160015003**
 - f. Swift Code: **CNRBINBBFFC**

The details of transaction for EMD viz. Name of bidder firm, Tender Description, Transaction ID/No. of Transfer, Transaction date, Amount of Transaction, Name of Bank, Address of Bank shall be furnished by the tenderer on their letterhead separately along with their tender.

7. **Refund of EMD:** Bid securities of the unsuccessful bidders shall be returned to them at the earliest after expiry of the final bid validity and latest on or before the 30th day after the award of the contract. In case of successful Tenderer, it will be retained till the successful and complete installation of the Lab Furniture.
8. **Performance Security:** The supplier shall be required to submit the performance security in the form of irrevocable bank guarantee issued by any Indian Nationalized Bank for an amount which is equal to the 10% of Purchase value at the time of the installation of the Lab Furniture covering warranty period of the Lab Furniture and should be kept valid for a period of 60 days beyond the date of completion of warranty period.
9. **REASONABILITY OF PRICES :**

Please quote best minimum prices applicable for a premier Research Institution, **leaving no scope for any further negotiations on prices.** **The quoting party should give a certificate to the effect that** the quoted prices are the minimum and they have not quoted the same item on lesser rates than those being offered to INST to any other customer nor they will do so till the validity of offer or execution of the purchase order, whichever is later. We request you to fill the price reasonability certificate format in the enclosed file (Annexure "1")

The party must give details of identical or similar Lab Furniture, if any, supplied to any CSIR labs/DBT/DST Institutes during last three years along with the final price paid and Performance certificate from them.
10. **Force Majeure:** The Supplier shall not be liable for forfeiture of its performance security, liquidated damages or termination for default, if and to the extent that, it's delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.



- For purposes of this Clause, "Force Majeure" means an event beyond the control of the Supplier and not involving the Supplier's fault or negligence and not foreseeable. Such events may include, but are not limited to, acts of the Purchaser either in its sovereign or contractual capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.
 - If a Force Majeure situation arises, the Supplier shall promptly notify the Purchaser in writing of such conditions and the cause thereof. Unless otherwise directed by the Purchaser in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.
11. **Risk Purchase Clause:** In event of failure of supply of the item/Lab Furniture within the stipulated delivery schedule, the purchaser has all the right to purchase the item/Lab Furniture from the other source on the total risk of the supplier under risk purchase clause.
12. **Packing Instructions:** Each package will be marked on three sides with proper paint/indelible ink, the following:
- i. Item Nomenclature
 - ii. Order/Contract No.
 - iii. Country of Origin of Goods
 - iv. Supplier's Name and Address
 - v. Consignee details
 - vi. Packing list reference number
13. **Delivery of Goods:**
Delivery should be given at **Institute of Nano Science and Technology, Habitat Centre, Sector - 64, Phase 10, Mohali** within a maximum of one month's time from the date of placement of purchase order.
14. **Delayed delivery:** If the delivery is not made within the due date for any reason, INST will have the right to impose penalty @ 0.5% per week or part thereof and the maximum deduction is 10% of the contract value / price.
15. **Prices:** The price should be quoted in net per unit (after breakup) and must include all packing and delivery charges. The offer/bid should be exclusive of taxes and duties, which will be paid by the purchaser as applicable. However the percentage of taxes & duties shall be clearly indicated. The price should be quoted without custom duty and excise duty, since INST is exempted from payment of Excise Duty and is eligible for concessional rate of custom duty. Necessary certificate will be issued on demand. **(Please refer Annexure – 2 for the price to be quoted).**



16. **Notices:** For the purpose of all notices, the following shall be the address of the Purchaser and Supplier.

- i. **Purchaser:** The Director,
Institute of Nano Science and Technology,
Habitat Centre, Sector – 64, Phase X, Mohali – 160064.

- ii. **Supplier:** (To be filled in by the supplier)
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17. **Resolution of Disputes:** The dispute resolution mechanism to be applied pursuant shall be as follows:

- i. In case of Dispute or difference arising between the Purchaser and the supplier relating to any matter arising out of or connected with this contract, such disputes or difference shall be settled in accordance with the Indian Arbitration & Conciliation Act, 1996, the rules there under and any statutory modifications or re-enactments thereof shall apply to the arbitration proceedings. The dispute shall be referred to the Director, Institute of Nano Science and Technology (INST) Mohali and if he is unable or unwilling to act, to some other person appointed by him willing to act as such Arbitrator. The award of the arbitrator so appointed shall be final, conclusive and binding on all parties to this order.

18. **Applicable Law:** The place of jurisdiction would be Mohali (Punjab) INDIA.

19. **Right to Use Defective Goods**

If after delivery, acceptance and installation and within the guarantee and warranty period, the operation or use of the goods proves to be unsatisfactory, the Purchaser shall have the right to continue to operate or use such goods until rectifications of defects, errors or omissions by repair or by partial or complete replacement is made without interfering with the Purchaser's operation.

20. **Installation & Demonstration**

The supplier is required to do the installation and demonstration of the Lab Furniture within one month of the arrival of materials at the INST site of installation, otherwise the penalty clause will be the same as per the supply of materials.

21. **Warranty:** One Year Warranty shall have to be provided by the firm. The Warranty should be comprehensive on site.

22. **Taxes and Duties**

Suppliers shall be entirely responsible for all taxes, duties, license fees, octroi, road permits, etc., incurred until delivery of the contracted Goods to the Purchaser. However, GST in respect of the



transaction between the Purchaser and the Supplier shall be payable extra, if so stipulated in the order.

23. **Payment:** 100% payment shall be made by the Purchaser after delivery, inspection, successful installation, commissioning and acceptance of the Lab Furniture at INST in good condition and to the entire satisfaction of the Purchaser and on production of unconditional performance bank guarantee as specified in Clause 8 of tender terms and conditions.

24. **Manuals and Drawings**

- Before the goods and Lab Furnitures are taken over by the Purchaser, the Supplier shall supply operation and maintenance manuals. These shall be in such details as will enable the Purchaser to operate, maintain, adjust and repair all parts of the works as stated in the specifications.
- The Manuals shall be in the ruling language (English) in such form and numbers as stated in the contract.
- Unless and otherwise agreed, the goods Lab Furniture shall not be considered to be completed for the purposes of taking over until such manuals and drawing have been supplied to the Purchaser.

25. **Shifting:** After 3-4 years once our new building is ready, the supplier has to shift and reinstall the furniture free of cost.

26. **Downtime:** During the warranty period not more than 5% downtime will be permissible. For every day exceeding permissible downtime, penalty of 1/365 of the 5% FOB/FCA/CIP/F.O.R value will be imposed. Downtime will be counted from the date and time of the filing of complaint with in the business hours.

27. **Acknowledgement:** It is hereby acknowledged that we have gone through all the conditions mentioned above and we agree to abide by them.

SIGNATURE OF TENDERER

ALONG WITH SEAL OF THE COMPANY WITH DATE



BID PARTICULARS

1. Name of the Supplier :
2. Address of the Supplier :
3. Availability of demonstration of Lab Furniture : Yes / No
4. Tender cost enclosed: : Yes/No if yes
5. Online EMD submission information enclosed : Yes / No if Yes

Transaction ID/No. of Transfer_____

Transaction date: _____

Amount of Transaction_____

Name of Bank_____

Address of Bank_____

6. Name and address of the Officer/contact person to whom all references shall be made regarding this tender enquiry

Name:

Address:

Ph:

Fax:

Mobile:

Email:

Web:



Compliance statement for the tender specifications

Tender Ref No.: INST/12(236)/2017-Pur

S.No.	Check list of documents/Undertakings	Yes/No	Remarks (give explanation if the answer is No)
1.	Is EMD details attached? (if applicable)		
2.	Is the bidder original Lab Furniture manufacturer (OEM)/authorised dealer?		
3.	If authorised dealer, recent dated certificate to this effect from OEM, attached or not?		
4.	Undertaking from OEM regarding technical support & extended warranty period		
5.	Validity of 120 days or not?		
6.	Price Reasonability Certificate enclosed as per format??		
7.	Undertaking from bidder regarding acceptance of tender terms & conditions		
11.	Whether comprehensive onsite warranty offered?		
12.	Whether Annual maintenance after expiry of comprehensive onsite warranty quoted separately?		
13.	Whether free of cost shifting of instrument from transit campus to main campus offered?		



Annexure – 1

PRICE REASONABILITY CERTIFICATE

This is to certify that we have offered the maximum possible discount to you in our Quotation No. _____ dated _____ for (Value Rs.) _____.

We would like to certify that the quoted price are the minimum and we have not quoted the same item on lesser rates than those being offered to INST to any other customer nor we will do so till the validity of offer or execution of purchase order, whichever is later.

Seal and Signature of the tenderer



Annexure - 2

Name & Address of Manufacturer/Supplier: _____

Price Quoted

A. For Lab Furniture

- I. Cost of Lab Furniture (Rs.) _____
- II. Taxes (GST) (Rs.) _____
- III. Any other charges (Rs.) _____
- IV. Total cost of Lab Furniture (in Rs.) F.O.R, INST, Mohali _____

Signature of Tenderer with date and seal



**TECHNICAL SPECIFICATIONS FOR LAB FURNITURE TO BE FURNISHED IN
INST'S LAB AT CIAB CAMPUS**

Sr. No	Description of Material	Qty, Nos.
1	<p>MODULAR LAB ISLAND TABLE WITH REAGENT RACK & SINK UNITS</p> <p>Overall Dimension of Island Table: 3770mm (L) x 1500mm (D) x 838mm (H)</p> <p>Modular Lab Table shall consist of 6nos storage cabinet of 750mm (L) having one drawer and below it two swing door with one adjustable shelf, 2 nos storage cabinet of 750mm(L) having twin swing door with a adjustable shelf and 2 nos Sink unit of size 750mm L with a 3-Bay goose neck tap & PP sink, 2nos Reagent rack of size 1500mm length with horizontal 2 stage storage shelves of 300mmD and reagent rack height shall be 680mm. Reagent rack shall be modular in design consisting Electrical duct having electrical switch & sockets 8 nos of 5 & 15 AMP should be provided below the bottom shelf of regent rack. Top of the table shall be in black granite supported with 11 mm thick BWR ply underneath. Sharp corner edges of the granite should be rounded off. Storage cabinets shall be provided with locking facility. The body of Storage cabinet should be made of 0.8mm thick G.I sheet having sandwich construction for side walls and door should be 15mm thick with square edges made of 1mm thick G.I sheet. The swing doors should be affixed with steel hinges and drawers move on ball slide telescopic channels. Handles of the shutter should be PVC recessed. Each storage cabinet shall be provided with base frame made from 2 mm thick MS sheet with level adjusters. The complete MS materials of laboratory table are pre-treated and epoxy powder coated for better corrosion resistant. Thickness of the powder coating shall be 45 to 50 micron.</p>	2
2	<p>WALL SIDE MODULAR LAB TABLE WITH REAGENT RACK</p> <p>Overall Dimension of Island Table: 3770mm (L) x 750mm (D) x 838mm (H)</p> <p>Modular Lab Table shall consist of 6nos storage cabinet of 750mm (L) having one drawer and below it two swing door with one adjustable shelf, 2nos Reagent rack of size 1875mm length with horizontal 2 stage storage shelves of 300mmD and reagent rack height shall be 680mm. Reagent rack shall be modular in design consisting Electrical duct having electrical switch & sockets 4 nos of 5 & 15 AMP should be provided below the bottom shelf of regent rack. Top of the table shall be in black granite supported with 11 mm thick BWR ply underneath. Sharp corner edges of the granite should be rounded off. Storage cabinets shall be provided with locking facility. The body of Storage cabinet should be made of 0.8mm thick G.I sheet having sandwich construction for side walls and door should be 15mm thick with square edges made of 1mm thick G.I sheet. The swing doors should be affixed with steel hinges and drawers move on ball slide telescopic channels. Handles of the shutter should be PVC recessed. Each storage cabinet shall be provided with base frame made from 2 mm thick MS sheet with level adjusters. The complete MS materials of laboratory table are pre-treated and epoxy powder</p>	01

	coated for better corrosion resistant. Thickness of the powder coating shall be 45 to 50 micron.	
3	<p>WALL SIDE L-TYPE MODULAR LAB TABLE</p> <p>Overall Dimension of Island Table: 2120 x 2120 (L) x 750mm (D) x 838mm (H)</p> <p>Modular Lab Table shall consist of 2nos storage cabinet of 600mm (L) having one drawer and below it two swing door with one adjustable shelf, 2 nos storage cabinet of 600mm L having twin drawer with a adjustable shelf and 1 no corner unit of size 900mmL x 900mm L. Provided with half tapered Electrical duct having 1 switch & sockets 4 nos of 5 & 15 AMP. Top of the table shall be in black granite supported with 11 mm thick BWR ply underneath. Sharp corner edges of the granite should be rounded off.</p> <p>Storage cabinets shall be provided with locking facility. The body of Storage cabinet should be made of 0.8mm thick G.I sheet having sandwich construction for side walls and door should be 15mm thick with square edges made of 1mm thick G.I sheet. The swing doors should be affixed with steel hinges and drawers move on ball slide telescopic channels. Handles of the shutter should be PVC recessed. Each storage cabinet shall be provided with base frame made from 2 mm thick MS sheet with level adjusters.</p> <p>The complete MS materials of laboratory table are pre-treated and epoxy powder coated for better corrosion resistant. Thickness of the powder coating shall be 45 to 50 micron.</p>	01
4	<p>FUME HOOD WITH AIR FLOW MONITOR</p> <p>Overall Size: 1800mm L x 880mm D x2550mm Ht</p> <p>Hood body: The Hood body shall be of Powder coated GI sheets. The hood shall be of free standing rigid frame construction, double wall side panels, with independently removable interior & exterior panels without disassembly of the frame structure.</p> <p>Hood Top Panel: The top front panel of the hood shall have bypass grille. The material of construction shall be powder coated GI Sheets. The panel shall be openable from the front.</p> <p>Baffles: The baffles shall be powder coated G I sheets.</p> <p>Sash: The fume hood sash is of glass panels.</p> <p>Interior Walls: The interior side wall shall be double with 4” width and shall have the required utility service outlets along the vertical surface.</p> <p>Utility Services: Provisions shall be made for Nitrogen and water with control valves fixed in the front of end panels on the exterior of the hood. The valve shall have color coded plastic handles.</p> <p>Electric Services: The hood superstructure shall be pre-wired and contain wire gauge, connections, fixtures and wire color coding. Wiring electrical accessories shall consist of 2 duplex receptacles and a light switch. 4 nos. of 5/15 Amp, 230 Volt AC, and 3-Wire polarized grounded with ground fault interruption.</p> <p>Hood Lighting:</p>	04

	<p>A double tube fluorescent light fixture shall be provided on the top of the hood to give maximum light in the hood working area.</p> <p>Hood Working Surface: The hood working surface shall be 25mm thick with jet black granite top made in the form of a water tight pan.</p> <p>Lattice Rod Assemblies: ½” dia Epoxy Rod shall be clamped with Epoxy Clamps to form a lattice arrangement to hold the test samples and rotors with in the fume hood.</p> <p>Access for Maintenance: The interior end liner panels shall be furnished with an opening that provides access to the service piping and valves maintenance and installation.</p> <p>MATERIAL OF CONSTRUCTION Fume Hood : 18g GI sheet, powder coated 50-60 microns.</p> <p>Superstructure: Table Top: 25mm thick with jet black Granite top Electrical Sockets: PVC Gas Fixtures : Bras Lacquer Coated Gas Piping : Copper Vacuum Piping : Copper/SS/PP Water Fixture : Brass Lacquer coated Electrical Cables : Copper wire with PVC sheath</p> <p>Along with fumehood, Exhaust blower and ducts should be provided according to the user needs as indicated below.</p> <p>CENTRIGUGAL BLOWER direct drive of suitable capacity with 2 HP/3phase with reputed make</p> <p>Special Chemical Resistant 200MM dia Ducting for Fumehood (with pipe, bend & hardware) per meter</p>	<p style="text-align: center;">02</p> <p style="text-align: center;">~50 mtr</p>
5	<p>CHEMICAL STORAGE Overall size: 1000mm L X 485mmD X 1980mm HT Chemical storage made out of 0.8mm thick GI sheet. Provided with double wall, inner wall shall having perforation. Provided with 4 shelves thus making five storage compartments. Shelves are also provided with perforation. Doors are made of 1mm thick GI sheet.</p> <p>CENTRIGUGAL BLOWER direct drive of suitable capacity with 1.5 HP/3phase with reputed make</p> <p>Special Chemical Resistant 150MM dia Ducting for Chemical Storage (with pipe, bend & hardware) per meter</p>	<p style="text-align: center;">01</p> <p style="text-align: center;">~20 Mtr</p>
6	<p>EMERGENCY SHOWER WITH EYE-WASHER Total Height :2305+/-5mm & Eye Washing Height 914mm from ground Flow rate equal to 20 gallons per minute (GPM)</p> <p>Shower and Eye Washer: 1.304 stainless steel main body, 2.High strength, firm structure, 3.Fit for installing on the floor</p> <p>Stainless steel main body, high strength, and firm structure; Fit for installing on the floor, and easy to install; Convenient and rapid to open by pull rod</p>	<p style="text-align: center;">01</p>

7	ANTI-VIBRATION TABLE 750mm L x 750mmD x 750mm L Body of anti-vibration table is made of GI sheet. Provided with anti-vibration pad at bottom. Top is made of 18 mm thick Granite top.	01
8	Powder coated steel Stools Stool with top should be made from 350 mm dia. & overall Height: 650mm. The tripod legs of the stool should be made from 25 x 25 mm pipe 18 G and held together at the lower end with 19 x 19 mm, 18 G pipes. At the bottom of the tripod stool are provided rubber shoes with MS strip to prevent cutting of rubber under pipes edges pressure.	15
9	Chairs with cushion seat & back support for computer tables Cushion seat of dia 430mm Having seating of 590mm with hydraulic & chrome base with castor wheel. Overall height with back support is 920mm.	10
10	READING TABLE WITH DOUBLE SIDE SEATING Size :1800mm L X 1500mm D x 750mm Ht Reading top is made of 25 mm thick MDF board. Exposed edges are protected with PVC lipping affixed with hot melt glue. Main frame is made from 40 mm CRCA square pipe. Provided partition in the centre with metal cover and lighting provision. Duly powder coated after giving proper anticorrosion	2
11	READING TABLE SINGLE SIDE SEATING Size :1800mm L X 750mm D x 750mm Ht Reading top is made of 25 mm thick MDF board. Exposed edges are protected with PVC lipping affixed with hot melt glue. Main frame is made from 30 mm CRCA square pipe. Provided metal cover & Duly powder coated after giving proper anticorrosion	4

Note:-

1. Bids on two envelope system (Envelope 1 to have EMD and technical Catalogues, copies of work executed, copies of the certification and past experience. Envelope 2 to have price bid only. the bids not submitted in manner as indicated, small summarily be rejected)
2. **The agency must have at least four certifications out of ISO-9001, ISO-14001, ISO-18001, BIFMA, Green guard certification otherwise, their bids will not be considered as technically suitable.**
3. **Price Bid of those suppliers will be opened who shall qualify the technical bid and sample evaluation.**
4. **The agency must have annual turnover of Rs. 7 crores.**
5. **The agency must have supplied furniture in any Govt./State /PSU/Autonomous body vaulting at least three order of Rs. 7.5 Lacs , two order of Rs. 11 Lacs and one order of Rs. 25 Lacs and above.**
6. **The quantity can be increased or decreased. The orders for furniture can also splitted as deemed required by the institute.**
7. Furniture to be supplied in knock down mode, wherever possible.
8. Warranty for one year.