



OFFICE OF THE REGISTRAR:: DIBRUGARH UNIVERSITY:: DIBRUGARH
No. DU/Admn/AR/E-229/NIT/2019/01 **Date: 31/03/2023**

NOTICE INVITING TENDER FOR ANNUAL RATE CONTRACT

Sealed tenders are invited from the registered Contractors/Suppliers of Dibrugarh University for Annual Rate Contract (ARC) for the supply, installation, and commissioning of Furniture and related items at Dibrugarh University. The detailed specifications of the items are provided in **ANNEXURE-Part -I** for Annual Rate Contract for the year 2023-24. The schedule of the process is given below and the tenders have to be submitted at the Tender Box placed at the Office of the Registrar, Dibrugarh University, Dibrugarh, Assam.

Availability of Bid papers	From 31/03/2023 to 20/04/2023
Last date for submission of Bid	20/04/2023 upto 01:00 P.M.
Time & Date of opening of Bid	24/04/2023 at 11:00 A.M.
Place of opening of Bid	Office of the Registrar, D.U.
Cost of Document	1,000/- Non refundable
EMD	

Interested bidders shall have to submit their offers/quotations separately in 02 (two) parts, *i.e.* **Part - I** (TECHNICAL BID) and **Part – II** (FINANCIAL BID). The Technical Bid shall be opened on the above- mentioned date and time, and the Financial Bid of only those bidders who qualify in Technical Bid shall be opened on the same date or at a later date which shall be intimated to the tenderer whose Technical Bid are found to be valid. Dibrugarh University reserves all the rights to reject any or all the tenders without assigning any reason thereof.

Interested suppliers are requested to read all the instructions, and Terms and Conditions carefully before submitting their quotations.

Sd/-
Registrar i/c
Dibrugarh University

Copy to:

1. Dibrugarh University Website.
2. Notice Board
3. Office File

Sd/-
Registrar i/c
Dibrugarh University

Important: Read all the instructions and Terms and Conditions carefully before submitting the quotation

ELIGIBILITY CRITERIA AND NECESSARY ENCLOSURES:

1. Copy of Registration Certificate of the firm under Dibrugarh University.
2. Copy of valid GST Registration certificate.
3. Copy of PAN CARD of the firm/supplier.
4. Bidder's information.
5. Bidder's Declaration.
6. The Bidder should accept all the Terms & Conditions as laid down in this document.
7. Tender documents should be duly signed on each page by concerned/competent person of the firm.

SUBMISSION OF OFFER:

1. Tender should be put in the Tender Box installed in the Office of the Registrar, Dibrugarh University. No Tender is to be handed over to the office staff personally unless otherwise specified. All communications are to be addressed to the undersigned only. In case due dates happens to be a holiday the tender will be accepted and opened on the next working day.
2. Tender must be submitted in **Two-Bid** system in two separate envelopes. One envelope should be marked as **Part-I** containing Technical Bid and the second envelope as **Part-II** containing the Commercial Bid.
3. The Quotation must be enclosed in a sealed cover super-scribing Tender number/due date & should reach the office of the undersigned on or before due date mentioned in the tender notice.
4. **PRICE BID MUST BE SUBMITTED IN ENCLOSED PRICE BID FORMAT ONLY.**
5. Quoting of Price(s): Price quoted should be in Indian Rupees (INR) and the items should be delivered free at Dibrugarh University Campus at the site.
6. If Price is not quoted in PRICE BID as provided in Tender document, then, Dibrugarh University will reject bid along with forfeiting Earnest Money Deposit (EMD).
7. Any bidder currently engaged in litigation with other Organizations, must inform their status in writing.
8. Communication with bidders will be made electronically and/or in hard copy. All bidders must provide their current e-mail address with contact number.

CANCELLATION OF TENDER:

1. Notwithstanding anything specified in this tender document, Purchaser/Dibrugarh University in its sole discretion, unconditionally and without having to assign any reasons, reserves the rights:
 - a. To accept OR reject the lowest tender or any other tender of all the tenders.
 - b. To accept any tender in full or in part.
 - c. To reject the tender offer not confirming to the tender's terms.

AWARD OF CONTRACT:

1. A panel of bidders/suppliers shall be selected for rate contract.
2. Selection of bidders will be from lowest bidders provided quality of the item is not compromised.
3. The qualified suppliers will be empanelled initially for a period of 01 (one) year and may be extended further for 02 (two) years subject to annual revision, if their service/performance is found to be satisfactory.
4. The service/performance of the selected suppliers will be reviewed by Committee during contract period and Dibrugarh University reserves the right to add or delete suppliers in Rate Contract based on performance, if necessary, without intimation.
5. Initially the contract will be awarded for a period of 01 (one) year, therefore, all the rates quoted should be valid for at least 01 (one) year.
6. In case there is loss or damage to the material or unsatisfactory services provided by the bidder then such losses will be adjusted from the Security Deposit.
7. If the quality of product and service provided is not found satisfactory, Dibrugarh University reserves the right to cancel or amend the contract.

PAYMENT TERMS:

Payment will be made within stipulated time after submission of bill and acceptance. Payment will be made by RTGS/electronic payment mode. The suppliers must have to submit GST bill HSN Summary for payment.

DELIVERY SCHEDULE:

Free delivery of all goods at Dibrugarh University shall have to be made by the selected supplier. Material should be supplied within 7 (Seven) days from the date of issue of Purchase Order (PO). Non-availability of the stock should be informed in writing immediately. No part supply will be allowed. Defective items or items not supplied as per given brands or samples must be taken back and be replaced with no additional cost.

PENALTY:

Timely delivery is essential under the contract and hence if delayed for any consignment, a liquidated damage at the rate 0.5% of the price of the delayed consignment, for each week or part whereof shall be levied and recovered subject to maximum of 5% of total purchase order value.

FORCE MAJEURE: Force Majeure will be accepted on adequate proof thereof.

OTHER TERMS AND CONDITIONS:

1. The Bidder must supply all the items listed in the Annual Rate Contract (ARC).
2. The purchase order shall be issued in the name of the successful bidder and s/he should collect the order from the concerned Branch, Dibrugarh University.
3. Bidder should submit samples of listed items for inspection in Dibrugarh University premises and must

supply similar quality material throughout the year as per requirement.

4. Supply of materials will be on the basis of requirement as per the rates of rate contract, Terms & Conditions.
5. If supplied material is not as per given brands or sample then material will not be accepted and Dibrugarh University will not be responsible for any transport charges or another claim from supplier. If the supplier fails to deliver any item(s), the University shall be free to procure the balance/undelivered supply, at the risk and cost of the supplier, from other such supplier(s).
6. In the event of any dispute over this contract, Dibrugarh University decision shall be final and binding.
7. Bidder should read carefully all the instructions and Terms and Conditions, etc. before quoting rates.
8. The Technical Documents shall be opened on **24/04/2023** or on the next working day if the offices of the University remain closed due to any reason.
9. In the event of any breach of the Terms and Conditions of the supply, the University may terminate the contract placed with the supplier and forfeit the Security Deposit of the supplier.
10. Tenderers are advised to study all Technical and Commercial aspects, instructions, forms, terms and specifications carefully in the tender document. Failure to furnish any information, if required, in the Tender Document or submission of a bid not substantially responsive to the Tender document in every respect will be at the tenderer's risk and may result in the rejection of the bid.
11. No advance payment or payment against Performa invoice will be made. Payment will be made after receipt of materials in good condition.
12. Price of the item should not exceed the Maximum Retail Price (MRP) as indicated against the good(s)/material(s)/product(s).
13. Quoted rate should be inclusive of all taxes on the items supplied.

Sd/-

Registrar i/c
Dibrugarh University
Dibrugarh

Copy forwarded to:-

1. The Vice Chancellor, D.U. for kind information
2. The DR (F&A) i/c, D.U. for information
3. Dibrugarh University Website.
4. Notice Board
5. Office File

Sd/-

Registrar i/c
Dibrugarh University
Dibrugarh

ANNEXURE A2: BIDDER'S INFORMATION

(On Company/firm's Letter head)

Details of the Bidder:

1. Name of the Bidder :
2. Address of the Bidder :
3. Status of the firm/supplier :
4. Details of the Incorporation Date :
of the Company/Firm Ref. Document :
5. GST Registration No. :
6. Permanent Account No. (PAN) :
7. Name & Designation of the Contact
person to whom all references shall be
made regarding this tender :
8. Telephone No.(with STD Code) :
9. Mobile No. :
10. Email Address of the
Contact person :

ANNEXUREA-3: DECLARATION
(For Acceptance of Tender Terms & Conditions)

(On Company/firm's Letter head)

To,

Date: _____

The Registrar
Dibrugarh University

Dibrugarh-786004, Assam

Ref : NIT No. DU/..... dated...../...../2023 for “Annual Rate Contract for Supplying and Installation of Furniture and related Items at Dibrugarh University”.

Sir/Madam,

I/we have carefully gone through the Terms & Conditions as mentioned in the above referred notice document. I/we declare that all the provisions of this notice for Quotation are acceptable to my Firm. I /we further certify that I'm an authorized signatory of my firm and therefore, competent to make this declaration.

Yours faithfully,

(Signature of the Bidder)

Printed Name

Designation and Seal

Date:

Business Address:

List of items and Specifications

Sl. No.	Item Description	Rate (Rs.)	Specifications
01	Table for HoD Room		As mentioned at Part-B
02	Chair for HoD		-Do-
03	Visitor's Chair for HoD Room		-Do-
04	Sofa for HoD Room		-Do-
05	Office Table		-Do-
06	Chair for Office Assistant		-Do-
07	Visitor's Chair		-Do-
08	Sofa for Department: 3+1+1 & Centre Table		-Do-
09	Table for Teacher's Room with storage		-Do-
10	Book Rack for Teacher's Room		-Do-
11	Chair for Teacher's Room		-Do-
12	Visitor's Chair for Teacher Room		-Do-
13	Desk, Bench & Chair with Back Rest for Class Room		-Do-
14	Teacher's Table for Class Room		-Do-
15	Chair for Teacher		-Do-
16	Chair for Teacher Room		-Do-
17	Glass Door Book Rack for Teacher's Room		-Do-
18	Table for Boys' Common Room		-Do-
19	Chair for Boys' Common Room		-Do-
20	Conference Table		-Do-
21	Chair for Conference Room (Chairperson)		-Do-
22	Chair for Conference Room		-Do-
23	Teacher's Chair for class room		-Do-
24	Chair for Seminar Hall with Writing Desk		-Do-
25	Study Table for Library		-Do-
26	Chair for Library		-Do-
27	Book Rack		-Do-
28	Journal Rack with Pivot Glass Shutters		-Do-
29	Dining Table		-Do-
30	Cafeteria Chair		-Do-
31	4 Legs cafeteria stackable chair		-Do-
32	Bar Stool		-Do-
33	Glass Door Cupboard		-Do-
34	Metal Cupboard		-Do-
35	Single cot without storage		-Do-
36	Single cot with storage		-Do-
37	Bed Size Table		-Do-
38	Single cot		-Do-
39	Study Table-1		-Do-
40	Table Top		-Do-
41	Overhead storage Carcass		-Do-
42	Carcass		-Do-
43	Prelam Wardrobe		-Do-

Sl. No.	Item Description	Rate (Rs.)	Specifications
44	Metal Cot		As mentioned at Part-B
45	Metal Cot without storage		-Do-
46	Multi Purpose Table		-Do-
47	Slick		-Do-
48	Flip Computer Table		-Do-
49	Study Table		-Do-
50	Space Multiplier		-Do-
51	Pedestal		-Do-
52	Open Storage 600		-Do-
53	Open Storage 900		-Do-
54	Open Storage 1200		-Do-
55	Rise		-Do-
56	Study Table		-Do-
57	Work Hub Computer Table		-Do-
58	Step Up		-Do-
59	Motorized Adjustable WFH Table		-Do-
60	Round Table		-Do-
61	Square Table		-Do-
62	Rectangle Table		-Do-
63	Rectangular Table		-Do-
64	Triangular Table		-Do-
65	Round Table		-Do-
66	Library Table		-Do-
67	Plastic (PC)		-Do-
68	2 Seater Linear Non Sharing		-Do-
69	4 Seater Linear Sharing		-Do-
70	Glass Screen		-Do-
71	Fabric Magnetic Screen		-Do-
72	Reception Table		-Do-
73	2 seater Class room desk and benches		-Do-
74	3 seater Class room desk and benches		-Do-
75	Iso Table tops		-Do-
76	Cabin Table		-Do-
77	Side Storage		-Do-
78	Conference Table		-Do-
79	Executive Table		-Do-
80	Pedestal		-Do-
81	Conference Table		-Do-
82	Storage with back panel		-Do-
83	Back Storage		-Do-
84	Bed		-Do-

Part - I (TECHNICAL BID)

(Specifications):

Sl. No.	Items with technical specification		Complied Yes/No
1	<p>Table for HoD Main Table Size: [2000W x 800D x 780H] mm (±50mm) Side Table Size: [1010W x 500D x 650H] mm (±25mm) Table Top: It should be 25mm thick pre-laminated particle board with 2 mm PVC edge lipping & 8 mm cover glass on top with sides covered with aluminum beading in anodized finish. End legs: It should be 25mm thick pre- laminated particle board with PVC edge lipping & 3 equal. Pedestal drawer with aluminum die cast arms. Modesty drawer Panel: It should be 18 mm thick pre laminated board with PVC edge lipping of 450 mm (±20mm) Ht. Wire Management: It should be atleast 65mm dia wire manager grommet on table, flip up and provision place CPU in side extension drawer</p>		
2	<p>Chair for HoD Overall Chair Height ±15mm :1300 Backrest Height ±15mm : 650mm Backrest Width ±10mm : 550mm Seat Height ±15 mm : 420mm Seat Width ±10 mm : 500mm Seat Depth ±10 mm : 480mm The thickness of M S Plate joining the under structure with Seat should be 2mm. The thickness of Plywood used in Seat ±1(mm) should be 15mm The Castors should be Twin Castors 50mm dia castors Complying to ANSI / BIFMA X5.1 – 2002 Gas lift – It should be Class 4 tested -ANSI BIFMA The mechanism should have reclining facility with tension adjustment Knob. The release levers should be provided for locking mechanism of seat and height adjustment facility. Headrest: Adjustable Armrest: Two way Adjustable</p>		
3	<p>Visitor's Chair for HoD Room Total Height: 995mm (±25mm) Floor to Seat Height: 475mm Base length: 510mm (±20mm) Base Depth: 41mm (±10mm)</p>		

	<p>Seat Width: 490mm Seat Depth: 480MM (±20mm) Back Height: 615mm(±20mm) Back Width: 520mm (±20mm) Arm Height: 200mm(±10mm) Arm Leanth: 310mm (±10mm) Frame: The frame should be made up of 16 gauge material and the dimensions of the tube should not be less than 25 mm tube.</p> <p>Finish: Powder coated Seat: Pre moulded foam with fabric upholstery. Back: Mesh on frame Hand rest: Should be made of polypropylene.</p>		
4	<p>Sofa for HoD Room Sofa 3+1+1 & centre table Size :[1800 W x 725 D x 700 H] (3 seater) (±50)] mm Size: [787 W x 725 D x 700 H (1 seater) (±50)] mm Made off: Extra soft foam with letherite upholstery Centre Table: It should be Chrome plated 25mm OD x 1.6mm thickness. The Top Frame should be Chrome Plated 25mm OD x 1.6mm thickness 4 legs with plastic levelers 10mm Toughened clear glass with corner studs Table Size height [427 x width 1200 x 600 Sofa (±50)] mm</p>		
5	<p>Office Table: Main Table Size: [1650W x 750D x 780H] mm (±50) Side Table Size: [905W x 440D x 650H] mm (±50) Table Top: The measurement should be 25mm thick pre-laminated particle board with 2 mm PVC edge lipping & 8 mm color glass on top with sides covered with aluminum beading in anodized finish. End legs: It should be 25mm thick pre laminated particle board with 2mm PVC edge lipping & 3 equal drawer pedestal. Modesty Panel: It should be 18 mm thick pre laminated board with 2 mm PVC edge lipping of 450 mmHt (±25) Wire Management: It should be 65mm dia wire manager grommet on table, flip up and provision to place CPU in side extension drawer</p>		
6	<p>Chair for Office Assistant: Total Height: 990mm Floor to Seat Height: 560mmmax 460mm min</p>		

	<p>Seat height : 420 mm (± 15mm) Height Adjustment ± 5(mm) : upto 100 mm Overall Chair Height ± 15mm : 1125 Backrest Height ± 15mm : 550mm Backrest Width ± 10mm : 480mm Seat Depth ± 10 mm : 420mm The thickness of M S Plate joining the under structure with Seat should be 0.40 millimeter and of the Plywood used in Seat ± 1(mm) should be 12mm. The thickness of Polyurethane Foam Used in Seat should be 50mm (± 2mm). Base: It should be 640mm dia (± 50) five pronged base and be made out of GF nylon – Reinforced with bottom ribbing for additional buttress and strength. It should be tested as per ANSI/BIFMA X5.1-2011 General Purpose Office Chair Standards Castors - Twin Castors 50mm diacastors complying to ANSI / BIFMA X 5.1 – 2002. Gaslift – It should be Class 4 tested - ANSI BIFMA Seat: Pre moulded foam with fabric upholstery. The mechanism should have reclining facility with tension adjustable knob. The release levers should be provided for locking mechanism of seat and height adjustment facility. Headrest: Adjustable. Armrest: Two way adjustable.</p>		
7	<p>Visitor's Chair: Chair Height ± 15(mm) : 890 mm Seat Depth ± 10(mm) : 500 mm Seat Width ± 10 (mm) : 470 mm Seat Height IN mm ± 5(mm) : 480mm Backrest Width ± 10(mm) : 500mm Backrest Height ± 10(mm) : 450mm Arm Length ± 5(mm) : 400 mm Arm Width ± 2(mm) : 50 mm Visitor Chair Legs: Powder coated 4 Legs Back: Thinner Mesh Back Seating Structure: The seat should be made out of 12mm molded hot pressed plywood. Back: It should be Moulded Polypropylene back with netted fabric upholstered. Armrest: The arms should be fixed and are to be made out of polypropylene</p>		
8	<p>Sofa for Department: 3+1+1 & Centre Table: 3 Seater Base: to be made of Stainlesssteel</p>		

	<p>Seat: It should be made of timber frame inside, spring and the rubber string, cushion at seat</p> <p>Back: It should be made of timber frame inside and rubber string, cushion at back</p> <p>SOFA HEIGHT:790 mm (±50mm)</p> <p>SOFA WIDTH :1820 mm(±50mm)</p> <p>SOFA DEPTH : 780 mm (±50mm)</p> <p>Single Seater</p> <p>Base: To be made of Stainless steel</p> <p>Seat: It should be made of Timber frame inside, spring and the rubber string, cushion seat.</p> <p>Back: To be made of timber frame inside and rubber string, cushion at back</p> <p>Sofa Height:790 mm(±50) mm</p> <p>Sofa Width :880 mm(±50) mm</p> <p>Sofa Depth : 780 mm(±50) mm</p> <p>Centre Table:</p> <p>It should be Chrome plated 25mm OD x 1.6mm thickness Top Frame</p> <p>It should be Chrome Plated 25mm OD x 1.6mm thickness 4 legs with plastic levelers</p> <p>10mm Toughen clear glass with corner studs</p> <p>Table Size height [427 x width 1200 x 600 (±50)mm]</p>		
9	<p>Table for Teacher's room with Storage</p> <p>Size: [1500 W x 750 D x 750ht (±50)]mm</p> <p>TABLE TOP- It should be 25mm Thick Pre-Laminated Particle Board (PLPB) finished with 2mm thick PVC Edge Banding.</p> <p>It should be supported on 25mm thick Pre-Laminated Particle Board (PLPB) Gable Ends & 18mm thick Pre-Laminated Particle Board Modesty panel, with suitable spacers & levellers.</p> <p>Storage</p> <p>TOP- It should be 25mm Thick Pre-Laminated Particle Board (PLPB) finished with 2mm thick PVC Edge Banding. There also should be Recessed Aluminium handles, central locking system & other necessary hardware for storage.</p>		
10	<p>Book Rack for Teacher's Room:</p> <p>Single Side Unit- Starter</p> <p>Size: [(1095 x 370 x 1950)HT (±150)]mm</p> <p>Upright - MS (40 x 40 x 2)mm Tube. Side Profile – It should be MS Powder coated metal profile of 1.6mm with Acrylic pouch.</p> <p>Band : To be made of MS Powder coated metal 1.6mm</p> <p>Shelves – To be made of M.S. Powder coated metal 1.2mm supported with brackets.</p> <p>Back Panel – To be made of MS Powder coated metal 1mm.</p>		

	<p>Top panel, Side Panel & Bottom Panel - Made of 18mm thick PLT. Storage</p> <p>TOP- It should be 25mm Thick Pre-Laminated Particle Board (PLPB) finished with 2mm thick PVC Edge Banding. There also should be Recessed Aluminium handles, central locking system & other necessary hardware for storage.</p>		
11	<p>Chair for Teacher's Room: Overall Chair Height ± 15mm :990 Backrest Height ± 15mm : 500mm Backrest Width ± 10mm : 480mm Seat Height ± 15 mm : 420 mm (± 15mm) Seat Width ± 10 mm : 480 Seat Depth ± 10 mm : 500mm The thickness of M S Plate Joining the under structure with Seat should be of 0.80 millimeter The thickness of Plywood used in Seat (± 1mm) should be of 12mm Base (± 1mm): It should be 640mm dia (± 50) five (± 1mm) pronged base to be made out of GF nylon Reinforced with bottom ribbing for additional buttress for strength. and be tested prudently and rigorously as per ANSI/BIFMA X5.1-2011 for general purpose office chair standards. Castors: The twin Castors 50mm dia castors should comply to ANSI /BIFMA X 5.1 – 2002 Gaslift – It should be Class 4 tested - ANSI BIFMA Seating Structure: The seat and back should be made out of 12mm molded hot pressed plywood fitted with T-nuts and riveted in to the wood. Upholstery: The Cushion should be of pre moulded foam in the shape of plywood Synchro Mechanism: The mechanism to be manufactured out of cold Rolled Carbon Steel IS 513-1994 Sheets Composite release levers should be present for locking mechanism & Gas lift height adjustment. Moreover, release lever mechanism to be provided for Locking and Gas lift height adjustment. Armrest: Polypropylene moulded armrests - Fixed Arms Back: Mesh Back on Frames</p>		
12	<p>Visitor's Chair for Teacher's Room: Chair Height: 890mm (± 15mm) Seat Depth: 500mm (± 10mm) Seat width: 470mm (± 10mm) Seat width: 480mm (± 10mm)</p>		

	<p>Backrest width: 500mm (± 10mm) Backrest height: 450mm (± 10mm) Arm length: 400mm (± 5mm) Arm width: 50mm (± 2mm) Chair Legs: Powder coated 4 Legs Back: Tinner Mesh Back Seating Structure: The seat should be made out of 12mm molded hot pressed plywood fitted with Imported T - nuts and riveted into the wood. Upholstery: The cushion should be made of pre-moulded foam in the shape of plywood. Back: The moulded Polypropylene back should be with netted fabric upholstered. Armrest: The arms should be made out of polypropylene molding component and Scratch resistance. Fixed Arms.</p>		
13	<p>Desk, Bench & Chair with Back Rest for Class Room: Square Tube Bench with MS Shelves- 3 Seater Size: [1800 x 900 x 720 Ht (± 50)]mm Desk: The Work Tops should be made of 25mm thick plain particleboard with 2mm thick PVC Edge lipping. Shelf: To be made of 1mm thick MS finished with powder coating. Understructure: The measurement of Tubular Frame: 25 mm x 25 mm * 16 gauge steel square pipe and should be made out of Electric Resistant welding (ERW) tube conforming to IS 3074 Powder coating</p>		
14	<p>Teacher's Table for Classroom: Size:[1200W x 600D x 750Ht (± 50)]mm Tables Specification: Table top – It should be 25mm pre lam particle board with 2mm PVC edge lipping. Understructure – It should be powder coated [50 x 50]mm perform legs and [40 x 20]mm cross beam support. There should be 18mm Pre Lam modesty panel of [450ht (± 20)]mm mounted to table top with aluminium bracket for privacy on Front table.</p>		
15	<p>Chair for Teacher: Overall Chair Height ± 15mm : 1200 mm Backrest Height: ± 15mm : 500mm Backrest Width: ± 10mm : 480mm Seat Height: 480mm (± 15 mm) Seat Width ± 10 mm : 480mm Seat Depth ± 10 mm : 50mm</p>		

	<p>The thickness of M S Plate joining the under structure with Seat should be of 0.80 millimeter The thickness of Plywood used in Seat should be of 12mm (± 1 mm) Base: The 640mm dia (± 50mm) five pronged base should be made out of GF nylon – Reinforced with bottom ribbing for additional buttress and strength. It should have tested prudently and rigorously as per ANSI/BIFMA X5.1-2011 General Purpose Office Chair Standards.</p> <p>Castors: The Twin Castors 50mm dia castors should comply to ANSI/BIFMA X 5.1 – 2002</p> <p>Gaslift – The gas lift should meet Class 4 tested - ANSI BIFMA performance standards.</p> <p>Seating Structure: The seat and back should be made out of 12mm molded hot pressed plywood fitted with Imported T-nuts and riveted in to the wood.</p> <p>Upholstery: The Cushion with should be of pre moulded foam in the shape of plywood</p> <p>Synchro Mechanism: The mechanism should be manufactured out of cold Rolled Carbon Steel IS 513-1994 Sheets. And the steel components should be manufactured with highly precision tools for accuracy in matching other parts for smooth functioning. There should be composite release levers for locking mechanism & Gas lift height adjustment wherein the Release lever mechanism should be capable for Locking and Gas lift height adjustment.</p> <p>Armrest: It should be Polypropylene moulded armrests - Fixed Arms.</p> <p>Back: Mesh Back on Frames.</p>		
16	<p>Chair for Teacher Room: Overall Chair Height ± 15mm : 990mm Backrest Height ± 15mm : 500mm Backrest Width ± 10mm : 480mm Seat Height ± 15 mm : 480mm Seat Width ± 10 mm : 480mm Seat Depth ± 10 mm : 500mm</p> <p>The thickness of M S Plate Joining the under structure with Seat should be 0.80 millimeter</p> <p>The thickness of Plywood used in Seat should be 12mm (± 1mm) Base: The measurement of base should be 640mm dia (± 50mm) five pronged base and to be made out of GF nylon – Reinforced with bottom ribbing for additional buttress and strength.</p> <p>It should be tested prudently and rigorously as</p>		

	<p>per ANSI/BIFMA X5.1-2011 General Purpose Office Chair Standards</p> <p>Castors: The twin Castors 50mm dia castors should comply to ANSI/BIFMA X 5.1 – 2002</p> <p>Gaslift – It should be Class 4 tested -ANSI BIFMA performance standards</p> <p>Seating Structure: The seat and back should be made out of 12mm molded hot pressed plywood with Imported T-nuts and riveted in to the wood Upholstery: The cushion should be pre moulded foam in the shape of plywood</p> <p>Synchro Mechanism: The mechanism should be manufactured out of cold Rolled Carbon Steel IS 513-1994 Sheets. The steel components should be manufactured with highly precision tools for accuracy in matching other parts for smooth functioning and the Composite release levers should be designed for locking mechanism & Gas lift height adjustment. The release lever mechanism should have the provision for Locking and Gas lift height adjustment.</p> <p>Armrest: It should be Polypropylene moulded armrests - Fixed Arms</p> <p>Back: It should be Mesh Back on Frames</p>		
17	<p>Glass Door Book Rack for Teacher's Room:</p> <p>Size: 1850mm (H) x 900 (mm) (W) x 400mm (D) (±50mm)</p> <p>The book shelf should have the configuration of 1850mm (H) x 900mm (W) x 400mm (±50mm) (D). Top hinged doors should facilitate easy use. The bookshelf should have anti rusting treatment. Each door should have a Lock with Common Key. 3mm thick glass should be used in each door for clear inside vision which shall be secured in a metal frame through a rubber gasket. Each door should be provided with plastic side end caps as handle which should be easy to grip. Each compartment should have a storage shelf with a capacity of max 60-70 kg. The 2 Door book shelves should have 18mm pre-laminated boards (PLB) top straight edge with PVC lipping. The finishing should include powder coating.</p> <p>Storage</p> <p>TOP- It should be 25mm Thick Pre-Laminated Particle Board (PLPB) finished with 2mm thick PVC Edge Banding. There also should be Recessed Aluminium handles, central locking system & other necessary hardware for storage.</p>		

18	<p>Table for Boys' CommonRoom: Size: [1800 x 900 x 750] mm ht (± 50 mm) Table top: It should be 25mm thick Pre-laminate particle board finished with 2mm edge lipping. Support: It should be supported on 25 mm thick Gable End and 18 mm thick Modesty Panel.</p>		
19	<p>Chair for Boys' CommonRoom: Overall Chair Height ± 15mm : 870mm Backrest Width ± 10mm : 480mm Seat Height ± 15 mm : 480mm Seat Width ± 10 mm : 480mm Seat Depth ± 10 mm : 500 mm Frame: The frame should be made out of 25mm tube of 16 gauge tube conforming to IS- 7138-1973. Powdercoating: It should have thermo set powder coating epoxy polyester hybrids and to a thickness of 40-50 microns that is carried out of 7 step pretreatment process. Fasteners: They should be made of high quality metal hardware. Seating Structure: The seat should be made out of 12mm molded hot pressed plywood. Upholstery: The cushion should be with pre moulded foam in the shape of plywood. Armrest: It should be polypropylene moulded armrests - Fixed Arms. Back: It should be mesh back on Frames</p>		
20	<p>Conference Table: Size: [3600W x 1200D x 750HT]mm (± 50mm) Table top: The table should be 25mm thick pre laminate particle board with 2mm PVC edge lipping on all exposed edges. Support: It should be 25mm thick with Gable ends. 18mm thick PLT modesty panel of 450mm ht (± 25mm) is considered. Wire Management: It should have 2 nos 300mm (± 25mm) Aluminium Flip up for switch access and vertical wire entry cover for wire uptake from floor to cable tray.</p>		
21	<p>Chair for Conference Room (Chairperson): Overall Chair Height ± 15mm : 1490mm Backrest Height ± 15mm : 550mm Backrest Width ± 10mm : 480mm Seat Height ± 15 mm : 520mm Seat Width ± 10 mm : 500mm Seat Depth ± 10 mm : 520mm The thickness of Plywood used in Seat ± 1(mm)</p>		

	<p>should be 12mm.</p> <p>The high back revolving chair should be with headrest and with Adjustable headrest feature.</p> <p>Mechanism: It should be Self Calibrating Multilock Mechansim Tested as per BIFMA Standards.</p> <p>Back : It should have Netted backrest for air circulation which can mould back for support. Adjustable lumber support and Automatic backtilt tension adjustment based on user's body weight. It should also have multi position locking with anti shock feature.</p> <p>The chair should have adjustable seat height provision with Gas Lift Hydraluic system.</p> <p>Armrest : it should be Soft PU (Poly Urethane) top with Saddle support & Height adjustment.</p>		
22	<p>Chair for Conference Room: Overall Chair Height ± 15mm : 1330mm Backrest Height ± 15mm : 550mm Backrest Width ± 10mm : 480mm Seat Height ± 15 mm : 520mm Seat Width ± 10 mm : 500mm Seat Depth ± 10 mm : 520mm The thickness of Plywood used in Seat ± 1(mm) should be 12mm.</p> <p>The High back revolving chair should be with headrest and Adjustable headrest provision.</p> <p>Mechanism: It should be Self Calibrating Multilock Mechansim Tested as per BIFMA Standards.</p> <p>Back : It should be netted backrest for air circulation which can mould back for support. Also be with the Adjustable lumber support feature to provide Automatic backtilt tension adjustment based on user's body weight. Multi position locking with anti shock feature.</p> <p>Adjustable seat height with Gas Lift Hydraluic system</p> <p>Armrest : It should be Soft PU (Poly Urethane) top with Saddle support & Height adjustment.</p>		
23	<p>Teacher's Chair for Classroom: Overall Chair Height ± 15mm : 990mm Backrest Height ± 15mm : 500mm Backrest Width ± 10mm : 480mm Seat Height ± 15 mm : 480mm Seat Width ± 10 mm : 480mm Seat Depth ± 10 mm : 500 mm The thickness of M S Plate Joining the under structure with Seat should be 0.80 mm. The thickness of Plywood used in Seat ± 1(mm) should be 12mm.</p>		

	<p>Base: The 640mm dia (± 50mm) five pronged base should be made out of GF nylon and be Reinforced with bottom ribbing for additional buttress and strength. The product should have been tested prudently and rigorously as per ANSI/BIFMA X5.1-2011 General Purpose Office Chair Standards.</p> <p>Castors: The twin Castors 50mm dia castors should comply to ANSI /BIFMA X 5.1 – 2002.</p> <p>Gaslift – It should be Class 4 tested - ANSI BIFMA performance standards</p> <p>Seating Structure: The seat and back should be made out of 12mm molded hot pressed plywood with Imported T-nuts and riveted in to the wood.</p> <p>Upholstery: The Cushion should be in pre moulded foam in the shape of plywood.</p> <p>Synchro Mechanism: This mechanism should be manufactured out of cold Rolled Carbon Steel IS 513-1994 Sheets and the steel components should have been manufactured with highly precision tools for accuracy in matching other parts for smooth functioning. The composite release levers should possess locking mechanism & Gas lift height adjustment provision. Release lever mechanism for Locking and Gas lift height adjustment.</p> <p>Tension control is below Seat Armrest: It should be Polypropylene moulded armrests - Fixed Arms</p> <p>Back: Mesh Back on Frames</p>		
24	<p>Chair for Seminar Hall with Writing Desk:</p> <p>Seat Depth 460mm (± 50mm)</p> <p>Seat Width 480mm (± 50mm)</p> <p>Back Depth 310mm (± 50mm)</p> <p>Back Width 460mm (± 50mm)</p> <p>Over All Height 810mm (± 50mm)</p> <p>Arms to Arm 590mm (± 50mm)</p> <p>(16 gauge)</p> <p>Writing Desk: It should be made of 12 mm thick wood veneers and polished with melamine finish.</p> <p>Big Desk: 290mm x 600 mm (± 30mm)</p> <p>Small Desk: 290mm x 290 mm (± 20mm)</p> <p>Powder Coating: It should be thermoset powder coating by epoxy polyester hybrids and to a thickness of 40 – 50 microns carried out after 7 step pre-treatment process.</p> <p>Set & Back: The cushion should be with high</p>		

	<p>density cold cured self-skinned Pre- molded foam. Upholstery should be done using high-pressure pneumatic spray glue and pneumatic press.</p> <p>Seating Structure: The seats should be made of 12mm thick plywood and cushioned with PU foam.</p> <p>The upholstery should have been done using high – pressure pneumatic spray glue and pneumatic presses.</p> <p>Arms: It should be Polyurethane Arms with Metal insert embedded.</p>		
25	<p>Study Table for Library:</p> <p>Size: (1800 x 900 x 750)mm ht Table top: It should be 25mmthick Pre-laminate particle board finished with 2mm edge lipping. Support: It should be supportedon 25 mm thick Gable End and18 mm thick Modesty Panel.</p>		
26	<p>Chair for Library:</p> <p>Chair Height ± 15(mm) : 890 mm Seat Depth ± 10(mm) : 500mm Seat Width ± 10 (mm) : 470 mm Seat Height IN MM ± 5(mm) :480mm Backrest Width ± 10(mm) : 500mm Backrest Height ± 10(mm) : 450mm Arm Length ± 5(mm) : 400 mm Arm Width ± 2(mm) : 50 mm VISITOR CHAIR LEGS: Powdercoated 4 Legs Back: Tinner Mesh Back</p> <p>Seating Structure: The Seat should be made out of 12mm molded hot pressed plywood fitted with T - nuts and riveted into the wood.</p> <p>Upholstery: The cushion should be with pre moulded foam in the shape ofplywood.</p> <p>Back: It should be Moulded Polypropylene back with nettedfabric upholstered</p> <p>Armrest: It should be made out of polypropylene molding component which offers the smooth finishes and Scratch resistance. Fixed Arms</p>		
27	<p>Book Rack:</p> <p>Single Side Unit – STARTER Size: (1095 x 370 x 1950) mm HT (± 50mm)</p> <p>Single Side Unit - ADD ON</p> <p>Size: (1095 x 370 x 1950)mm HT (± 50mm)</p> <p>Upright - MS (40 x 40 x 2) mm tube.</p> <p>Side Profile – It should be MS Powder coated metal profile of1.6mm with Acrylic pouch.</p> <p>Band : It should be made of MS Powder coated metal 1.6mm Shelves – It should be made ofMS powder coated metal 1.2mm, supported with brackets.</p>		

	Back Panel – It should be made of MS Powder coted metal 1mm. Top panel , Side Panel & Bottom Panle should be made of 18mm thick.		
28	Journal Rack with Pivot GlassShutters: The Journal Rack should be with Pivot Glass shutter single sided starter. The outer structure should be made out of 18mm pre- laminated boards (PLB). The back of the unit should be made from 9mm PLB. The shelves should be made out of 18mm PLB, which shall have the provision to adjust in height With Pivot Glass Shutters.		
29	"DINING TABLE Specifications: Support Table Top: 25mm thick Pre laminate particle board with 2mmPVC edge lipping. End legs: MS Powder Coated legs with supporting MS cross Beams (40x20mm)" "TABLE SIZE: L X D" (2400 x 1200 x 750)mm (±50mm) (1800 x 900 x 750)mm (±50mm) (1200 x 750 x 750)mm (±50mm)		
30	Cafeteria Chair: Polypropylene cafeteria stackable chair.		
31	4 Legs Cafeteria Stackable Chair : made of Polyproplene Legs : Powder coated metal legs. Colour: Black, White, Red, Orange & Green"		
32	BAR STOOL Polyproplene Seat & Back Powdercoated Legs Colour: Black, White, Red,Orange & Green"		
33	* GLASS DOOR CUPBOARD" 1850H x 900W x 400D (±20mm)		
34	* METAL CUPBAORD" (2015 X 900 X450)mm (±20mm)		
35	Single Cot without storage: "Bed Structures consists of Metaltubular frame of 25 Square X 1.2 mm thick for Better Stabilty. Head Board – 600mm H is made up of 18 mm THK Prelaminated Particle Board with 2 mm PVCEdge Banding Foot Board – 450mm H is made up of 18 mm thick Prelaminated Particle Board with 2 mm PVCEdge Banding Side Panel is made up of 18 mm THK Prelaminated Particle Boardwith 2 mm PVC Edge Banding and fastened to head Board, foot board and structure with necessary hardwares		

	<p>Plank - 18 mm Prelaminated Particle Board with 2 mm PVC Edge banding mounted on bed structure for better stability All Metal Items Will Be powder coated in black texture color Note - Matress Not Included "</p> <p>Length: [2000 (±20)] Width: [900(±20) Height:600/450 (±20)]mm</p>		
36	<p>Single Cot with drawers: "Bed Structures consists of Metal tubular frame of 25 mm X 1.2mm thick for Better Stability. Head Board – 750mm H is made up of 18 MM THK Prelaminated Particle Board with 2 MM PVC Edge Banding Foot Board – 450mm H is made up of 18 mm thick Prelaminated Particle Board with 2 mm PVCEdge Banding Body - is made up of 18 mm thick Prelaminated Particle Board with 2 mm PVC Edge Banding Storage - 2 Pullout Storages Made up of 18 mm thick Prelaminated Particle Board with wheels and metal guides for smooth movement. All Metal Items Will Be powder coated in Black Texture Color Note - Matress Not Included "</p> <p>Length:2000mm (±20mm) Width: 900mm (±20mm) Height: 750mm/450mm (±20mm)</p>		
37	<p>Bed Side Table: Made of 18mm Thick Particle Board, with One Drawer and Storage without Shutters. Length:450mm (±10mm) Width:450mm(±10mm) Height:450mm (±10mm)</p>		
38	<p>Single Cot: Head Rest - Made of MS 1.2 thick powder coated under structure leg - Made of (40 x 20)mm rectangular tube, 2mm,thick powder coated, Storage (Combination of shutter + open) - Made of 1mm thick MS powder coated Bed top - Made of 1.2mm thick MS powder coated and provided with Stiffners" Size of storage should not be less than half of the total bed length Length: [1900 (±20)]mm Width: [900 (±10)]mm Heighth:[450/850 (±10)]mm</p>		
39	<p>Study Table-1: "Table Top : Made of 25 mm Thick particle board with 2mm PVC Edge band. Gable End : Made of 25 mm Thick particle board</p>		

	<p>with 2 mm PVC Edge band on Levellers Modesty : Made of 18 mm Thick particle board with 2 mm PVC Edge band.</p> <p>Drawer : 2 Drawer + 1 filing unit with multilock and full panel drawer slides provided with finger groove handles for drawer facia "</p> <p>Length-[1050/1200(±20)]mm</p> <p>Width-[600 (±10)]mm</p> <p>Height-[750 (±10)]mm</p>		
40	<p>"Table Top : Made of 25 mm Thick particle board with 2 MMPVC Edge band.</p> <p>Gable End : Made of 25 mm Thick particle board with 2 mm PVC Edge band on Levellers Modesty : Made of 18 mm Thick particle board with 2 mm PVC Edge band.</p> <p>Drawer : Hanging 2 Drawers with multilock and full panel drawer slides provided with finger groove handles for drawer facia "</p> <p>Length-"900/mm</p> <p>1050/mm</p> <p>1200" (±20)mm</p> <p>Width-600 (±10)mm</p> <p>Height-755 (±10)mm</p>		
41	<p>Overhead storage: Carcass: Body and vertical panel made of 18 mm Thick particle board with 2 mm PVC Edge band.</p> <p>Door: Made of 18 mm Thick particle board with 2 mm PVC Edge band with Hinges and camlock</p> <p>Construction: Storage will be of knockdown construction with KD fitting.</p> <p>OHS Bracket Considered</p> <p>Grouting Bolt Not Included" (L-900 W-360 H-450)mm</p>		
42	<p>"Carcass : Complete body made of 18 mm Thick particle board with 2 mm PVC Edge band.</p> <p>Shelves: Made of 18 mm Thick particle board with 2 mm PVC Edge band.</p> <p>Construction: Storage will be of knockdown construction with KD fitting.</p> <p>OHS Bracket Considered</p> <p>Grouting Bolt Not Included" L-750/900 W-360 H-450)mm</p>		
43	<p>PRELAM WARDROBE:</p> <p>Board with 2 mm PVC Edge band.</p> <p>Door: Made of 18 mm Thick particle board with 2 mm PVC Edge band with D type Handle</p> <p>Drawer: Mounted on Full panel Drawer Slide With Lock and reverse waterfall handle Hanger Rod Included Construction: Storage will be of knockdown construction with KD fitting."</p> <p>[L-900 W-600 H-1800 (±10)]mm</p>		

44	<p>"METAL COT Size: (1910W X 900D X 500Ht)mm (±10) mm Specification: Made of Steel Tube Legs Made of CRC Steel tube of (50X50X1.6)mm thick Tube with lazer Cut profile to accommodate Specially Formed horizontal CRCA section (75X25X50)mm and)40X20X1.2)mm. On outer surfaceand with a middle support. " (L-1910 W-900 H-500)mm</p>		
45	<p>METAL COT WITHOUT STORAGE: "Understructure frame made out in combination of top frame (70 X25 X 1.2)mm MS Pipe. Central support 3 nos – (40 x 20 x 1.2)mm MS Pone head Bow / Leg bow – (50 x 50 x 1.6)mm MS Pipe Bow connector horizontal – (38 x 38 x 1.2)mm MS Pipe Boq Connector Vertical – (20 x 20x 1.2)mm MS Pipe Top Made out in 0.5 mm GI Sheet with Moiquito Stand Bkt.only (without pipes) Filling will be done with MSScrew" [L-1800 W-900 H-476/839 (±10)]mm</p>		
46	<p>Multi purpose table: SIZE : [1200L X 600D X 750HT (±10)]mm * Strong, Yet LightweightStructure * Powder Coated Dark Grey Legs Walnut Coloured Table Top</p>		
47	<p>SLICK: SIZE : [1200L X 600D X 750HT (±10)]mm * Natural Wood Grain Finish * Square Tubular Structure * Die cast AluminiumConnectors Dark Grey Powder CoatedUnderstructure</p>		
48	<p>FLIP COMPUTER TABLE: SIZE : [900L X 700D X 750HT (±10)]mm * Thanasu Maple Tabletop * Dark Grey MS Powder CoatedStructure * Foldable when not in use Shelf for additional storage</p>		
49	<p>STUDY TABLE: SIZE : [1050L X 600D X 750HT (±10)]mm * Black Finish * Grommet Hole for WireManagement Levellers For Balance</p>		
50	<p>SPACE MULTIPLIER SIZE : [900L X 200D X 170HT (±10)]mm Material: 18 mm particle board</p>		

51	<p>PEDESTAL: SIZE : [350L X 450D X 640HT (±10)]mm * 2 Drawer + 1 filing unit with Finger groove. * Material: 18 mm Prelaminated particle board. * Lock: Multi drawer lock Pedestal on castor Wheel.</p>		
52	<p>OPEN STORAGE 600 SIZE : [300L X 450D X 600HT (±10)]mm * Black Open Storage System * 2 Open Shelves Material: 18 mm particle board</p>		
53	<p>OPEN STORAGE 900: SIZE : [300L X 450D X 900HT (±10)]mm * Black Open Storage System * 3 Open Shelves Material: 18 mm particle board</p>		
54	<p>OPEN STORAGE 1200 SIZE : [300L X 450D X 1200HT (±10)]mm * Black Open Storage System * 4 Open Shelves Material: 18 mm particle board</p>		
55	<p>RISE: SIZE : [750W X 600D X 725~1110HT (±5)]mm * Height Adjustable Table with Gas Lift * Thanasu Maple Table top * Dark Grey Powder Coated Structure Castors For Mobility</p>		
56	<p>STUDY TABLE SIZE : [1050W X 600D X 750HT(±5)]mm * Thanasu Maple Tabletop * Two shelves for Storage * Grommet Hole for wire entry Compact size For Small Spaces</p>		
57	<p>Work Hub Computer Table: SIZE : [1070W X 750D X 1200HT (±10)]mm * Writing board * Pencil and pen holder with a built in wire manager * 2 grommet holes for wiring Magnetic Pin up Strips with magnets * 2 shelves on the side</p>		
58	<p>STEP UP: SIZE : [1200W X 500D X 1600HT (±10)]mm * Thanasu Maple Tabletop * Overhead Shelf for Storage * Wire Baskets For Storage * Powder Coated Metal Frame Modular Shelf Below Table</p>		
59	<p>MOTORIZED ADJUSTABLE WFH TABLE SIZE : [1500W X 750D X 680~1185HT</p>		

	(±10)]mm * Standalone Motorized Height Adjustable Table * With Digital Display and Four Preset Memories * MS Powder Coated Understructure Wire Manager Grommet		
60	ROUND TABLE SIZE : [900 DIA X 750HT (±10)]mm		
61	SQUARE TABLE SIZE : [900\900W X 750HT (±10)]mm		
62	RECTANGLE TABLE SIZE : [1800W X 900D X 750HT (±10)]mm		
63	Rectangular Table: "Specifications: Top & Sides: 25mm Thk pre laminated particle board Understructure: MS powder coated 50 dia leg with leveller." 1200mm (L) X 600mm (D) X 750mm (HT)		
64	Triangular Table: "Specifications: Top & Sides: 25mm Thk pre laminated particle board Understructure: MS powder coated 50 dia leg with leveller." 900mm (L) X 750mm (HT)		
65	Round table: "Specifications: Top & Sides: 25mm Thk pre laminated particle board Understructure: MS powder coated 50 dia leg with leveller." [900DIA X 750HT (±10)]mm		
66	LIBRARY TABLE "LIBRARY TABLE Specifications: Support Table Top: 25mm thick Pre laminate particle board with 2mmPVC edge lipping. End legs: MS Powder Coated PERFORM legs with supporting MS cross Beams (40x20mm)" [(LX D 1800 x 900 x 750) (±10)]mm		
67	PLASTIC (PC) Magna Cushioned Seat & Plastic Back with Arms & with Powdercoated Legs with Bushes		
68	2 Seater Linear Non Sharing [900 x 600 x 750 (±10)]mm [1050 x 600 x 750 (±10)]mm [1200 x 600 x 750 (±10)]mm		
69	4 Seater Linear Sharing [900 x 600 x 750 (±10)]mm [1050 x 600 x 750 (±10)]mm [1200 x 600 x 750 (±10)]mm		
70	Glass screen 1050 X300(PACK OF 2NO's.)- Sharing/non Sharing [1050 x 300. (±10)]mm Glass screen [750 X300]mm(PACKOF 2NO's.)-		

	<p>Sharing/non Sharing [750 x 300. (±10)]mm</p> <p>Glass screen [525 X300]mm (PACK OF 2NO's.)-Sharing/non Sharing 525 x 300. (±10)</p>		
71	<p>Fabric Magnetic Screen (1050 X 300)mm(PACK OF 2NO's.) - Sharing/Non Sharing [1050 x300. (±10)]mm</p> <p>Fabric Magnetic Screen [750 X 300]mm (PACK OF 2NO's.) - Sharing/Non Sharing [750 x300. (±10)]mm</p> <p>Fabric Magnetic Screen [525 X 300]mm (PACK OF 2NO's.) - Sharing/Non Sharing [525 x300 (±10)]mm</p>		
72	<p>RECEPTION TABLE Specifications: Table top : 25mm thick Pre- laminate particle board finishedwith 2mm edge lipping. Main Frame: 50mm thk with Fabric above & laminate belowthe table top. Support: MS Brackets and end Partitions, finished fabric above &laminated below the table top. Wire Management: Raceway provided below table top for Power and Skirting Level for Data. Accessories: An acrylic top fixedable the partition. [1800 x 750 x 750 (±10)]</p>		
73	<p>2 Seater Class room desk & bench: "Specifications: Table top madeup of 25mm thick prelaminated particle board with matching 2mm edge lipping.back rest is a combined construction of 40mm x 20mm MS -ERW rectangulartubes in powder coating finish and 130mm H x 18mm thk pre laminated BSL board with 2mm edge binding. Each continuous back rest will have one pre laminated panel and four rectangular tubes, all placed in a row and connected between press formed sheet metal powder coated L angles on either sides / ends. The length of wood panel & tubes will always be equal. The length of back rest is defined based on number of seating arrangements required in a row viz., 02 seater / 03 seater. Viz., 02 seater comes with 1090mm L x 360mm H and of 03 seater is 1635mm L x 360mm H. All metal parts of back rest are powder coated to 40- 60 microns.</p>		

	<p>Fixed seat: It's a 14mm thk high quality moulded ply with laminate finish on top of size 450mm L x 380mm D. The moulded ply seat is mounted on a robust 4mm thk MS – press formed bracket. The seat & bracket are designed to take care of adequate load.</p> <p>Horrizantal Beams: Beams are extruded aluminium of 6063 grade alum alloy & comes with anodised finish. Top & Bottom beams are curved squarish sections provided with adequate internal ribbings to take care of cantilever load.</p> <p>Feet / Legs: These are fromed by using 16g (1.60mm thk) CRCA sheet with powder coating finish of 40-60 microns. Front & Mid desks comes with 2 metal powdercoated bag hooks at ends"</p> <p>2 SEATER FRONT ROW [1090L x 350DMID ROW 1090L x 350D LAST ROW 1090L x 350D]mm</p>		
74	<p>3 Seater Class room desk & bench:</p> <p>"Specifications :Table top madeup of 25mm thick prelaminated particle board with matching 2mm edge lipping.back rest is a combined construction of 40mm x 20mm MS -ERW rectangular tubes in powder coating finish and 130mm H x 18mm thk pre laminated BSL board with 2mm edge binding. Each continuous back rest will have one pre laminated panel and four rectangular tubes, all placed in a row and connected between press formed sheet metal powder coated L angles on either sides / ends. The length of wood panel & tubes will always be equal. The length of back rest is defined based on number of seating arrangements required in a row viz., 02 seater / 03 seater. Viz., 02 seater comes with 1090mm L x 360mm H and of 03 seater is 1635mm L x 360mm H. All metal parts of back rest are powder coated to 40- 60 microns.</p> <p>Fixed seat: It's a 14mm thk high quality moulded ply with laminate finish on top of size 450mm L x 380mm D. The moulded ply seat is mounted on a robust 4mm thk MS – press formed bracket. The seat & bracket are designed to take care of adequate load.</p> <p>Horrizantal Beams: Beams are extruded aluminium of 6063 grade alum alloy & comes with anodised finish. Top & Bottom beams are</p>		

	<p>curved squarish sections provided with adequate internal ribbings to take care of cantilever load. Feet / Legs: These are formed by using 16g (1.60mm thk) CRCA sheet with powder coating finish of 40-60 microns. Front & Mid desks comes with 2 metal powdercoated bag hooks at ends" 3 SEATER FRONT ROW [1635L x 350D (±10)]mm MID ROW [1635L x 350D (±10)]mm LAST ROW [1635L x 350D (±10)]mm</p>		
75	<p>ISO TABLE TOPS ISO-TOP-[1800X900]mm-MAPLE RECTANGULAR ISO-TOP-[1800X900]mm-WHITE RECTANGULAR ISO-TOP-[1200X800]mm-MAPLE RECTANGULAR ISO-TOP-[1200X800]mm-WHITE RECTANGULAR ISO-TOP-[1200X800]mm- MAHAGANY RECTANGULAR ISO-TOP- [900X900]mm-MAPLE SQUARE ISO-TOP-[900X900]mm-WHITESQUARE ISO-TOP-[900X900]mm- MAHAGANY SQUARE ISO-TOP-[800X800]mm-MAPLE SQUARE ISO-TOP-[800X800]mm-WHITESQUARE ISO-TOP-[800X800]mm- MAHAGANY SQUARE ROUND 914MM DIA -MAPLE ROUND ROUND 914MM-WHITEROUND 914MM-MAHAGANY ROUND</p> <p>UNDER STRUCTURE FOR ISOTOP (CHROME FINISH) Model SIZE: (1200 x 800)mm SIZE: (800 x 800)mm SIZE: 900 DIA</p> <p>UNDER STRUCTURE FOR ISOTOP (POWDER COATED) Model SIZE: [1200 x 800 (±10)]mm SIZE: [800 x 800]mm</p> <p>UNDER STRUCTURE FOR ISOTOP - 1800 mm (POWDER COATED) Model SIZE: 1800 mm (±10)mm</p> <p>FOLDABLE FRAMES FOR ISO TOPS</p>		

	(STAINLESS STEEL) Model SIZE: 1800 mm SIZE: 1200 mm SIZE: 800 mm (±10)		
76	<p>CABIN TABLE "Specifications Table Top: 25mm thick Pre laminate particle board with 2mmPVC edge lipping on all exposed edges Support: End Legs: MS powder coated integrate legs Modesty Panel: 18mm thk pre lam board with 2mm PVC edge lipping of 450mm Ht. Wire Management: 450mm Aluminium Flip Up and provision to mount swiches and sockets on PVC cable dump and Vertical wire entry cover or vertebra for wire uptake from floor to cable dump" "TABLE SIZEL X D" [1800 X 900 (±10)]mm [2100 X 900 (±10)]mm [2400 X 900 (±10)]mm "EXTRAS: * For Metal perforated or embossed modesty panel in Cabin Table add extra cost : * For 1800L mm Main Table: * For 2100L mm Main Table: * For 2100L mm Main Table: * Slide connect instead of Flip-up: LHS / RHS to be specifiedwhile ordering."</p>		
77	<p>SIDE STORAGE (Side Storage with pneumatic heiight adjustabletable) "Specifications Table Top: 25mm thick Pre laminate particle board with 2mmPVC edge lipping on all exposed edges Support: Supported on MS powder coated collaborate leg Shuttters: Made of 18mm Thk Pre laminated particle board with 2mm PVC Edge banding withheight adjustable shelves. Pedestal: 3 equal drawer pedestal combination with Finger groove handle" "SIZE (L x 1200 x D450 x H650)mm (±20mm)</p>		
78	<p>CONFERENCE TABLE SEATING CONFIGURATION • 10 pax 2 piece topSize: L X D [3000 X 1200 (±10)]mm [3000 X 1500 (±10)]mm</p>		

	<ul style="list-style-type: none"> • 12 pax 2 piece topSize: L X D [3600 X 1200 (±10)]mm [3600 X 1500 (±10)]mm • 14 pax 3 piece topSize: L x D [4200 X 1200 (±10)]mm [4200 X 1500 (±10)]mm • 18 pax 3 piece top Size L X D [4800 X 1200 (±10)]mm [4800 X 1500 (±10)]mm 		
79	<p>EXECUTIVE TABLE "Specifications: Table Top: 25mm thick pre laminated particle board with matching PVC edge lipping Support: 25mm thick pre particle board with matching PVC edgelipping Modesty Panel: 1200 x450HT-18mm thick pre particleboard modesty panel of 450mmHt. Side Screen: 25mm thick pre lam particle board with matching PVC edge Lipping Side Storage: 25mm thick pre lmainated particle board withsliding shutters. Wire Management: 300 aluminium flip up with softclosure and provision to mount" TABLE SIZE L X D" [1500 X 900 (±10)]mm [1800 X 900 (±10)]mm</p>		
80	<p>PEDESTAL "Specifications: Table Top: 25mm thick pre laminated particle board with matching PVC edge lipping Back: 25mm thick pre particle board with matching PVC edgelipping Handle: Finger groove handle Screen: 25mm BSL particleboard with PVC Lipping" "SIZE L X D X H" [400 X 450 X 550 (±10)]mm</p>		
81	<p>CONFERENCE TABLE "Specifications: Table Top: 40mm thick prelaminated particle board with matching PVC edge lipping Support: 25mm thick pe laminated particle board withmatching PVC edge lipping Modesty Panel: [1200 x 450HT-18]mm thick pre laminated particle board modesty panel of450mm Ht. Wire Management: 2 no of 450mm aluminium flip up, provision to mount switches</p>		

	<p>and sockets on PVC cable dump and Vertical wire entry cover for wire uptake from floor to cable dump"</p> <p>"TABLE SIZE L X D " [3000 X 1200-900 (±10)]mm</p>		
82	<p>STORAGE WITH BACKPANEL "Specifications: Table & Back: 25mm thick pre laminated particle board with matching PVC edge lipping. Sides & Shutter: 18mm thick prelaminated particle board. Handle: Finger groove handle Hardware: Door closing hinges, mini-fix, levellers & locks, etc." Note: * Storage to be considered as per the configuration withback panel "SIZE L X D X H" [750 X 450 X 1200 (±10)]mm [750 X 450 X 900 (±10)]mm [750 X 450 X 700 (±10)]mm [900 X 25 X 900 (±10)]mm [1800 X 25 X 900 (±10)]mm</p>		
83	<p>BACK STORAGE "Specifications Table Top: 25mm thick pre laminated particle board with 2mm PVC edge lipping & 8mm color glass on top with sides covered with aluminium beeding in anodised finish mounted on aluminium die cast arms Sides: 25mm thick pre laminated particle board with 2mm PVC edge lipping Back: 25mm thick pre laminated particle board with 2mm PVC edge lipping with aluminium die cast arms Shutters: 25mm thick pre laminated particle board with 2mm PVC edge lipping with brush steel handles and softclose drawer slides and hinges." "SIZE L X D X H" [1500 X 600 X 750 (±10)]mm</p>		
84	<p>Bed (Providing, supply and fixing Steel Hostel Bed of Size 78" x 36" x 28" with mosquito net stand made of heavy iron square pipe of ¾" x ¾" and floor frame made by square pipe of 2" x 1" and partly 1.25 x1.25" and Head design of bed made by 1" round pipe. A 19 mm thick block board for top floor with detachable ankle support at the Centre. The bottom of the legs be supported by good quality PVC Buffer. All complete with matt spray paint finish)</p>		

Signature:
Name :.....
Address :.....

Date.....

Part-II (FINANCIAL BID)

Sl. No.	Item Description	Rate (INR)	GST	Total Amount (INR)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

Signature of the authorized official
Company/Firm