BID DOCUMENT

NATIONAL COMPETITIVE BIDDING

FOR

Supply, Installation & Commissioning Of
Furniture Items for Temporary campus
Of
Sindhu Central University (SCU),
at Village Khaltsi,
District Leh in UT of Ladakh.

NIT No.: EdCIL/EIS & EPS/SCU/TRANSIT CAMP FUR/2024

PART-II- FINANCIAL BID

EdCIL (India) Limited
(A Govt. of India Mini Ratna Enterprises)
'EdCIL House', Plot No. 18A, Sector- 16A
NOIDA – 201301 (UP), INDIA

Dated: 19/07/2024
This document is serially numbered from page number 01 to 29.

FINANCIAL BID

Instructions to Bidders

1. Financial Bid shall be submitted with full price details.

Financial Bid shall contain only the prices duly filled in as per the format given in Schedule of Rates provided in the tender document.

2. The Bidder should quote for all the items listed in this document. In case, the Bidder/s does not quote for all the items, the Bid shall be treated as incomplete and shall be rejected summarily.

3. The Items to be supplied/ installed/ commissioned at temporary campus of Sindhu Central University (SCU), Ladakh. The rate shall be inclusive of all charges including transportation (as per the location), packing, loading and unloading (at designated location), storage and Insurance etc. and nothing shall be paid extra.

4. The bid shall be evaluated on total value of all items as shown in summary and supply order shall be placed to a bidder as a composite bid.

5. The prices quoted by the bidder shall be fixed for the quantity mentioned for the duration of the contract and shall not be subject to adjustment on any account. Price should be firm for any positive or negative variation in quantities up to 100%.

6. Price bid has to be filled online on EdCIL's E-tendering Portal. In case, the financial bid documents are not complete in all respect the same should be treated as incomplete at financial bid stage and shall be considered non-responsive

7. All items should be inclusive of taxes.

FINANCIAL BID SUBMISSION FORM

To:

Chief General Manager (EIS & EPS)
EdCIL (India) Limited
EdCIL House, 18 A, Sector-16 A
NOIDA – 201301 (U.P.), India

Dated: ___/___/2024

Dear Sir,

We, the undersigned, offer to provide "***Supply, Installation & Commissioning of Furniture items for Temporary campus of Sindhu Central University (SCU), at Village Khaltsi, District Leh in UT of Ladakh".*** In accordance with your request for proposal dated ___/___/2024.

Our attached Financial Bid is for the amount of _____ *[Indicate the corresponding to the amount(s), currency(ies) {Insert amount(s) in words and figures}].*

Please note that all amounts shall be the same as in Price Bid. Our Financial Bid shall be binding upon by us subject to the modifications resulting from Contract negotiations, if any, up to expiration of the validity period of the Proposal.

Yours sincerely,

Authorized Signature {In full and initials}:
Name and Title of Signatory:
In the capacity of:
Address:
E-mail:

PRICE BID FORMAT (Prices to be filled in excel sheet)

FINANCIAL BID (Format Only)

BOQ for Transit Campus						
S.no	**Item**	**Furniture Specification**	**Sample Images**	**Qty**	**Unit Rate (Rs.)**	**Amount (Rs.)**
ADMINISTRATIVE OFFICE						
1	Executive Office Main Table 1800	**Executive Office Main Table:** Overall Size 1800W x 900D x 780D mm, 43mm thick table top is made of PLPB material with one side Postform in contrast colour and other three sides 2mm thick PVC edge banding including Arch design side of the table top, Modesty Panel Made of 18mm thick PLPB with 2mm thick PVC edge banding, Legs of the table made of 43mm thick PLPB material with two side Postform with PVC edge banding. **Side Cabinet:** Overall Size 1200W x 565D x 690H mm, 43mm thick Cabinet top is made of PLPB material with 2 side Postform in contrast colour and other two sides 2mm thick PVC edge banding in contrast colour, Back Panel & Sliding Doors & Skirting are Made of 18mm thick PLPB with 2mm thick PVC edge banding, Legs of the table made of 25mm thick PLPB material with two side Postform with PVC edge banding, SS handle with black coting on doors. **Mobile Pedestal:** Overall Size W450 x D620 x		**1**		-

		H690 mm, Three drawer mobile pedestal top is made of 43mm thick PLPB top with 2side postform and 2 sides edgebanding, understurecture & facia of pedstal is made of 18mm thick PLPB with 2mm thick PVC edge banding, SS handle with black coting on doors				
2	High Back Revolving Chair	**High Back Revolving Chair,** Overall Dimension:- 720W ±10 x 720D ±10 x 1220H ±10 mm,Seat and Back connected outer structure made of MS chrome plated ,Seat of chair is made of 12mm thick hot pressed plywood pasted with PU foam with Leatherette upholstery, Back of chair is made of hot pressed plywood pasted on headrest side with Leatherette upholstery , Seat Size:- 500W ±10 x 480D ±10 x 60Thick. ±5 mm , Back Size:- 520W ±10 x 790H ±10 x45Thick. ±5mm,Mechanism: Centre Tilt Mechanism Single point control, Provides maximum adjustability and scope for comfort, Seat & Back are fixed together and the whole structure moves together in one direction, Single/ Upright position locking, Tilt tension knob to loosen or tighten the tension according to users body weight,Gaslift: Lift -Used gaslift of 90mm size of Class-IV grade with Plastic Gas lift cover,Armrest:- PU paded Armrest fixed on chrome plated frame, armrest fixed with seat & Back which gives comfort & Strength both to the chair,Chair Base & Wheels:- Metal chrome plated Chair Base , base consists of 5 prongs with 600±5 mm pitch circle diameter, 50mm Dia. Black Nylon - Twin Wheel Pin castor .		**1**		-

3	Fixed Visitor Chair	Fixed Visitor Chair, Overall Dimension:- 600W ±10 x 680D ±10 x 980H ±10 mm,Seat and Back connected outer structure made of MS chrome plated , Seat of chair is made of 12mm thick hot pressed plywood pasted with PU foam with Leatherette upholstery, Back of chair is made of hot pressed plywood with Leatherette upholstery , Seat Size:- 500W ±10 x 480D ±10 x 60Thick. ±5 mm , Back Size:- 520W ±10 x 640H ±10 x45Thick. ±5mm,Armrest:- PU paded Armrest fixed on chrome plated frame, armrest fixed with seat & Back which gives comfort & Strength both to the chair,Under structure: MS chrome plated Cantilever frame made of 25mm Round Pipe in (16 Guage) thickness with Plastic bushes.		**2**		-
4	office Table	**Overall Size** 1200W x 600D x 750H ,Table Top made up of 25MM Thick PLPB Board With 2mm Thick Pvc Edge banded Finish With As Per Approved Laminate Shade , Top Supported Under structure Of Table Gable - End Made Of Prime Quality 18mm Thick PLPB Board , Top Size 1200W X 600DX25mm thick , Gable - End Size 550D X 722H X18mm & Modesty Panel Size 1114W X 722HX18mm , Drawer Size 400W X 450D X 722H , First drawer Front facia size 400W x 160H, Second drawer front facia size 400W x 160Hmm, Filing drawer front facia size 400W x 320H mm, Filing Drawer Used Sliding Telescopic Channel With All Fittings & Shutter, Used C - Frame Stainless Steel Handles , Drawer All Wooden Panels Used 2mm Thick Pvc Edge Beading fixed with Hot melt glue, Table & Drawer Panels Flat Edge Duly Sealed With Pvc Beading , 75HX364WX18mm High Wooden		**4**		-

		Panel Skirting Provided in Fixed Drawer , All Wooden Panels Cleaning Corner Knitted Finish , All Wooden Panels , Gables & Modesty Fix Joints With Minifix Dowels & Other Fitting Equipment , All Wooden Panels Prime Quality Board With ISI Marked.				
5	Medium Back Revolving Chair	Medium Back Revolving Chair, Overall Dimension:- 700W ±10 x 700D ±10 x 10100H ±10 mm,Seat of Medium back chair is made of 12mm thick hot pressed plywood pasted with PU Moulded foam with Fabric upholstery on Seat , Used PU Moulded foam on Seat of D-45 kg/m3 , Back of chair is made of Injection moulded PP material structure combination of upholstered with Mesh fabric , Seat and back connected through metal powder coated plate having Adjustable Lumber support upholstered with fabric , Seat Size:- 490W ±10 x 450D ±10 x 70Thick. ±5 mm , Back Size: 525W ±10 x640H ±10,Mechanism:- The Synchro tilt Mechanism in chair it allows the person's feet to stay flat on the floor when the chair is tilted backward , Seat & Back moves in 2:1 direction with Single upright position locking ,Tilt tension knob to loosen or tighten the tension according to users body weight,Gaslift:- Lift -Used gaslift of 90 mm size of Class-3 grade , Plastic Gas lift cover,Armrest: PU Padded Adjustable armrest,Chair Base & Wheels: Revolving Pedestal Nylon base consists of 5 prongs with 640±5 mm pitch circle diameter, 50mm Dia. Black Nylon - Twin Wheel Pin castor .		**4**		-

6	Steel Almirah	Overall Size 915W X 485D X 1980H , Top , Bottom , Side panel & Shelve made up of 0.8mm thick CRCA sheet Powder Coated , Legs made up of 0.8mm thick CRCA sheet powder coated , shutter made up of 1mm thick CRCA sheet powder coated , No Sharp Edges Of Almirah Ends , All Shelve Rack Divided Into Equal Parts , Door Die cast Chrome Plated Handles Fitted With Washer & Double Nut , Handles Ring Made Of PVC Cap , Almirah All Metallic Panels Screw With Nut & Bolt , All Metal Pieces Shall Be Welded Properly Strongly and conformity with regulations with CO2 Welding Shall Be Used , CRCA Metal Shall Be Coated After Being Treated With At Least Three Stages And Cleaned From Oil , Grease Dust And Other Dirt Using Special Thermal Control Coating For Metal Furniture To Form a Layer Of Base Coating Of (iron phosphating) (0.4 – 0.8) gm/m² Automatic Spray Coating Shall Be Applied To Be Followed By a Drying Process In a Thermal Furnace With Suitable Temperature And Time For The Process , Metal Pipe & 7 tank treatment with minimum 50 micron powder coating .		**3**		-

7	2 seater Sofa	Two Seater Sofa : Overall size in mm 1400W x 780D x 800H, Seat width 1100mm, Seat Depth 550mm, armrest thickness 150mm, seat height from floor 430mm. SEAT FOAM: to be made of PU foam with Density 32 ± 2 kg/cum having an additional top layer of PU foam with Density 28 ± 2 kg/cum Seat should be upholstered with leatherette. BACK FOAM: to be made of PU foam with Density 28 ± 2 kg/cum with additional top layer of soft foam of density 23±2 kg/cum, upholstered with leatherette. UNDERSTRUCTRE : to be made up of hot pressed plywood. Dia 4mm zigzag spring assembly should be mounted in under structure for support and additional cushioning purpose LEG ASSEMBLY: to be a welded assembly made in Stainless steel (grade SS 202).	 MS SOFA-505-2	**1**		-

8	Single seater Sofa	One Seater Sofa : Overall size in mm 850W x 780D x 800H, Seat width 850mm, Seat Depth 550mm, armrest thickness 150mm, seat height from floor 430mm. SEAT FOAM: to be made of PU foam with Density 32 ± 2 kg/cum having an additional top layer of PU foam with Density 28 ± 2 kg/cum Seat should be upholstered with leatherette. BACK FOAM: to be made of PU foam with Density 28 ± 2 kg/cum with additional top layer of soft foam of density 23±2 kg/cum, upholstered with leatherette. UNDERSTRUCTRE : to be made up of hot pressed plywood. Dia 4mm zigzag spring assembly should be mounted in under structure for support and additional cushioning purpose LEG ASSEMBLY: to be a welded assembly made in Stainless steel (grade SS 202) .		**2**		-
9	Center Table	Centre Table (1200W X600d x450Hmm) - Center Table : Made up of designer engineering wood Side with shelf with Glass top fixed on wooden structure, Glass shall be 8+/- 0.3mm thick transparent glass used on the top.		**1**		-

10	Side Table	Centre Table (450W X450d x450Hmm) - Center Table : Made up of designer engineering wood Side with shelf with Glass top fixed on wooden structure, Glass shall be 8+/- 0.3mm thick transparent glass used on the top.		**2**		-
ENGINEERING OFFICE						
11	Executive Office Main Table	**Executive Office Main Table:** Overall Size 1800W x 900D x 780D mm, 43mm thick table top is made of PLPB material with one side Postform in contrast colour and other three sides 2mm thick PVC edge banding including Arch design side of the table top, Modesty Panel Made of 18mm thick PLPB with 2mm thick PVC edge banding, Legs of the table made of 43mm thick PLPB material with two side Postform with PVC edge banding. **Side Cabinet:** Overall Size 1200W x 565D x 690H mm, 43mm thick Cabinet top is made of PLPB material with 2 side Postform in contrast colour and other two sides 2mm thick PVC edge banding in contrast colour, Back Panel & Sliding Doors & Skirting are Made of 18mm thick PLPB with 2mm thick PVC edge banding, Legs of the table made of 25mm thick PLPB material with two side Postform with PVC edge banding, SS handle with black coting on doors. **Mobile Pedestal:** Overall Size W450 x D620 x H690 mm, Three drawer mobile pedestal top is made of 43mm thick PLPB top with 2side postform		**1**		-

		and 2 sides edgebanding, understurecture & facia of pedstal is made of 18mm thick PLPB with 2mm thick PVC edge banding, SS handle with black coting on doors				

12	High Back Revolving Chair	High Back Revolving Chair, Overall Dimension:- 720W ±10 x 720D ±10 x 1220H ±10 mm,Seat and Back connected outer structure made of MS chrome plated ,Seat of chair is made of 12mm thick hot pressed plywood pasted with PU foam with Leatherette upholstery, Back of chair is made of hot pressed plywood pasted on headrest side with Leatherette upholstery , Seat Size:- 500W ±10 x 480D ±10 x 60Thick. ±5 mm , Back Size:- 520W ±10 x 790H ±10 x45Thick. ±5mm,Mechanism: Centre Tilt Mechanism Single point control, Provides maximum adjustability and scope for comfort, Seat & Back are fixed together and the whole structure moves together in one direction, Single/ Upright position locking, Tilt tension knob to loosen or tighten the tension according to users body weight,Gaslift: Lift -Used gaslift of 90mm size of Class-IV grade with Plastic Gas lift cover,Armrest:- PU paded Armrest fixed on chrome plated frame, armrest fixed with seat & Back which gives comfort & Strength both to the chair,Chair Base & Wheels:- Metal chrome plated Chair Base , base consists of 5 prongs with 600±5 mm pitch circle diameter, 50mm Dia. Black Nylon - Twin Wheel Pin castor .		**1**		-

13	Fixed Visitor Chair	Fixed Visitor Chair, Overall Dimension:- 600W ±10 x 680D ±10 x 980H ±10 mm,Seat and Back connected outer structure made of MS chrome plated , Seat of chair is made of 12mm thick hot pressed plywood pasted with PU foam with Leatherette upholstery, Back of chair is made of hot pressed plywood with Leatherette upholstery , Seat Size:- 500W ±10 x 480D ±10 x 60Thick. ±5 mm , Back Size:- 520W ±10 x 640H ±10 x45Thick. ±5mm,Armrest:- PU paded Armrest fixed on chrome plated frame, armrest fixed with seat & Back which gives comfort & Strength both to the chair,Under structure: MS chrome plated Cantilever frame made of 25mm Round Pipe in (16 Guage) thickness with Plastic bushes.		**2**		-
14	Office Table	**Overall Size** 1200W x 600D x 750H ,Table Top made up of 25MM Thick PLPB Board With 2mm Thick Pvc Edge banded Finish With As Per Approved Laminate Shade , Top Supported Under structure Of Table Gable - End Made Of Prime Quality 18mm Thick PLPB Board , Top Size 1200W X 600DX25mm thick , Gable - End Size 550D X 722H X18mm & Modesty Panel Size 1114W X 722HX18mm , Drawer Size 400W X 450D X 722H , First drawer Front facia size 400W x 160H, Second drawer front facia size 400W x 160Hmm, Filing drawer front facia size 400W x 320H mm, Filing Drawer Used Sliding Telescopic Channel With All Fittings & Shutter, Used C - Frame Stainless Steel Handles , Drawer All Wooden Panels Used 2mm Thick Pvc Edge Beading fixed with Hot melt glue, Table & Drawer Panels Flat Edge Duly Sealed With Pvc Beading , 75HX364WX18mm High Wooden		**3**		-

		Panel Skirting Provided in Fixed Drawer , All Wooden Panels Cleaning Corner Knitted Finish , All Wooden Panels , Gables & Modesty Fix Joints With Minifix Dowels & Other Fitting Equipment , All Wooden Panels Prime Quality Board With ISI Marked.				
15	Medium Back Revolving Chair	Medium Back Revolving Chair, Overall Dimension:- 700W ±10 x 700D ±10 x 10100H ±10 mm,Seat of Medium back chair is made of 12mm thick hot pressed plywood pasted with PU Moulded foam with Fabric upholstery on Seat , Used PU Moulded foam on Seat of D-45 kg/m3 , Back of chair is made of Injection moulded PP material structure combination of upholstered with Mesh fabric , Seat and back connected through metal powder coated plate having Adjustable Lumber support upholstered with fabric , Seat Size:- 490W ±10 x 450D ±10 x 70Thick. ±5 mm , Back Size: 525W ±10 x640H ±10,Mechanism:- The Synchro tilt Mechanism in chair it allows the person's feet to stay flat on the floor when the chair is tilted backward , Seat & Back moves in 2:1 direction with		**3**		-

		Single upright position locking ,Tilt tension knob to loosen or tighten the tension according to users body weight,Gaslift:- Lift -Used gaslift of 90 mm size of Class-3 grade , Plastic Gas lift cover,Armrest: PU Padded Adjustable armrest,Chair Base & Wheels: Revolving Pedestal Nylon base consists of 5 prongs with 640±5 mm pitch circle diameter, 50mm Dia. Black Nylon - Twin Wheel Pin castor .				
MULTIPURPOSE HALL						
16	Medium Back Revolving Chair	Medium Back Revolving Chair, Overall Dimension:- 700W ±10 x 700D ±10 x 10100H ±10 mm,Seat of Medium back chair is made of 12mm thick hot pressed plywood pasted with PU Moulded foam with Fabric upholstery on Seat , Used PU Moulded foam on Seat of D-45 kg/m3 , Back of chair is made of Injection moulded PP material structure combination of upholstered with Mesh fabric , Seat and back connected through metal powder coated plate having Adjustable Lumber support upholstered with fabric , Seat Size:- 490W ±10 x 450D ±10 x 70Thick. ±5 mm , Back Size: 525W ±10 x640H ±10,Mechanism:- The Synchro tilt Mechanism in chair it allows the person's feet to stay flat on the floor when the chair is tilted backward , Seat & Back moves in 2:1 direction with Single upright position locking ,Tilt tension knob to loosen or tighten the tension according to users		**44**		-

		body weight,Gaslift:- Lift -Used gaslift of 90 mm size of Class-3 grade , Plastic Gas lift cover,Armrest: PU Padded Adjustable armrest,Chair Base & Wheels: Revolving Pedestal Nylon base consists of 5 prongs with 640±5 mm pitch circle diameter, 50mm Dia. Black Nylon - Twin Wheel Pin castor .				
17	Conference Table 10 seater	**Conference Table Overall size 3000W X 1200D X 750Hmm**, Table Top should be made of combination of 25+18mm Thick PLPB Board , All Wooden Panels Finish With 2mm PVC Edge banded , Top Supported Under structure Of Table Gable - Ends Made Of Prime Quality PLPB board of 75mm Thick box type design, Modesty Panel of the conference table made of 18mm Thick 600 High PLPB Board Supported To Top , there should be proper gap between both modesty for the movement of cables and other fittings, Flip box will be provided For Conference Table Top Flushed Wooden Panels, all Flat Edge Duly Sealed With 2mm Thick Pvc Beading , Conference Table Top can make in Two Equal Parts, All Wooden Panels , Gables & Modesty Fix Joints With Minifix Dowels & Other Fitting Equipment , All Wooden Panels Cleaning Corner Knitted Finish , Legs Of The Table		**2**		-

		Hard Rubber Shoes, All Wooden Panels , Gables & Modesty Fix Joints With Minifix Dowels & Other Fitting Equipment , All Wooden Panels Prime Quality Board With ISI Marked.				
KITCHEN						
19	Kitchen Counter with Granite Top with sink and Gas Stove	Overall Size 1200W x 750D x 850H . Storage Box Size 1200W x 750D x 850H . Box Of Storage (1D + 2S) . Storage Per Box Size Without Granite 600W x 570D x 713H Using 100mm PVC Leg Supported . Storage Upper Top 19mm Thick Granite Top All Joints Will Be Filled With Silicon Sealent . Innovate Granite Top Flushed With Sink- Unit & Tap . Innovate WS - C2 Made Of 0.8mm Thick CRCA Prime Quality MS Sheet With Approved Powder Coated Shade . Understructure Leg Frames Assemblies Made Of Standard Hollow Pipe 40x40 CRCA Metal Square Pipe Duly Powder Coated . All cabinets Bodies Shall Be Of Over Closing Design Components Parts Cut & Shaped Entirely On CNC Fabricating Machines With Contruction . Metal Storage Bodies Shall be Neatly Jointed Together With Accurrately Matching Sides Avoiding Any Gaps . Shutter Made Of 0.8mm Thick Powder Coated Ms Sheet Providing With Handles . Drawer Move On Sliding Teleslescopic Channel . All Metallic Panels Screw With Nut Bolt & Riviting . All Metal Pieces Shall Be Welded Properly		**5**		-

		Strongly and conformity with regulations . CO2 Welding Shall Be Used . All Metal Shall Be Coated After Being Treated With At Least Three Stages And Cleaned From Oil,Grease, Dust And Other Dirt Using Special Thermal Control Coating For Metal Furniture To Form a Layer Of Base Coating Of (iron phosphating) (0.4 – 0.8) gm/m² . Automatic Spray Coating Shall Be Applied To Be Followed By a Drying Process In a Thermal Furnace With Suitable Temperature And Time For The Process . Thickness Of Coating (40 – 50) Micron. The product should bear IGBC Green Pro certificate for product category. And should be BIFMA member having AIOTA (All India Occupational Therapists Association) for LAB FURNITURE range for ergonomic design.				

20	Slotted Angle Rack	Slotted Angle Rack Overall size :- 900WX450DX1800H mm,Angle made up of CRCA 40X40X2mm thick duly powder coated,Shelve made up of CRCA 0.8 mm thick duly powder coated,Corner Plate made up of CRCA 1 mm thick duly powder coated,Slotted Angle Rack should be supplied in Knock-down condition , high quality PPCP Shoes should be used on bottom to avoiding scratches on the floor , all metal components should be pre-treated with zinc phosphating in minimum 7 tank process and the powder coated with epoxy polyester with approved shade , thickness of coating should be minimum 50 Microns .		**4**		-
Cafeteria						
21	Cafeteria Table with 02 Chairs	Cafeteria Table Overall size 900WX600DX860H, Table Top 25mm Thick PLPB Board With 2mm Thick Pvc Edgebanded Finish With As Per Approved Laminate Shade ,Table Top Size 900W x 600DX25mm & base size 400WX400D , under structure made of Stainless steel 202 grade Round Pipe 60mm Dia With 1.2mm Thickness, base made of Stainless steel 202 grade Round Pipe 18mm Dia With 1.2mm Thickness welded with 60mm Dia Pipe, Top supported 40x20mm pipes duly powder coated, Wooden Panels Cleaning Corner Knitted Finish, Top Panels Prime Quality Board With ISI Marked.		**3**		-

LECTURE HALL						
22	Table 900 mm	Overall Size 900W x 600 x 750H , Top made up of 25mm PLPB Board with 2mm thick pvc edngebending , Under structure Made Of Prime Quality CRCA 25x25x1.2mm Square Metal Pipe Duly Powder Coated , Metal Structure Width 850WX550DX720H , Thick Four Side Welded With Vertically Metal Pipe , Legs Of The Table Hard Rubber Shoes , All Metal Pieces Shall Be Welded Properly Strongly and conformity with regulations , CO2 Welding Shall Be Used ,All Metal Parts Shall Be Welded Properly Strongly and conformity with regulations, The Table structure should be in semi knockdown ,all welding should be CO2 MIG Welding to minimise rusting on welding area ,Complete structure should be free from all welding defects such as sharp edges, burr etc .All metal components should be pre treated with zinc phosphating in minimum 7 tank process and then powder coated with epoxy polyster , Thickness Of Coating (60 – 80) Micron.		**2**		-

23	Fixed Visitor Chair	Fixed Visitor Chair, Overall Dimension:- 600W ±10 x 680D ±10 x 980H ±10 mm,Seat and Back connected outer structure made of MS chrome plated , Seat of chair is made of 12mm thick hot pressed plywood pasted with PU foam with Leatherette upholstery, Back of chair is made of hot pressed plywood with Leatherette upholstery , Seat Size:- 500W ±10 x 480D ±10 x 60Thick. ±5 mm , Back Size:- 520W ±10 x 640H ±10 x45Thick. ±5mm,Armrest:- PU paded Armrest fixed on chrome plated frame, armrest fixed with seat & Back which gives comfort & Strength both to the chair,Under structure: MS chrome plated Cantilever frame made of 25mm Round Pipe in (16 Guage) thickness with Plastic bushes.		**2**		-
24	Chairs with writing Board	Shape of the Cafeteria Chair Seat-Rectangular Chair Armrest -Without Armrest and with writting Pad Material of Chair Seat-Moulded Plastic Material of Chair Back-Moulded Plastic Material of the Chair Under structure -MS Powder Coated Height of Chair Seat from ground with a tolerance of ± 10 mm 435 millimeter Overall Height of Chair from ground with a tolerance of ± 10 mm 810 millimeter Width of Chair Seat/ Diameter of Chair Seat if the Shape is Circular with a tolerance of ± 10 mm 500 millimeter Overall Height of Chair from ground with a tolerance of ± 10 mm 810 millimeter		**40**		-

GUEST HOUSE						
25	Single Bed with Mattress	Overall Size:- 1800WX900DX550H1 & 750H2 mm , Single Bed made of prime Quality CRCA pipe of Size 50X25X1.2mm, Headboard design having CRCA 50X25X1.2mm thick pipe with 18mm thick PLPB board with PVC edge bending ,Footboard design having CRCA 50X25X1.2mm thick pipe with 18mm thick PLPB board with PVC edge bending, Bed Mattress structure made from CRCA 50X25X1.2mm & 25x25x1.2mm thick pipe, 12mm thick ISI mark commercial plywood used for mattress panel , Minimum 4 number of supports pipe should be used under mattress panel ,The Complete structure should be in semi knockdown form , All Open edges of pipes should be covered by good quality PPCP Shoe/cap , welding should be CO2 MIG Welding to minimise rusting on welding area , Complete structure should be free from all welding defects such as sharp edges , burr etc , All metal components should be pre-treated with zinc phosphating in minimum 7 tank process and then powder coated with epoxy polyester , Thickness Of Coating 50 Micron , Bed overall appearance should be as per image .product design should be as per reference image only.		**4**		-

26	Side Table	3 drawer mobile pedestal size-400x450x680mm ,made in 18mm thick PLPB with PVC egde bending ,All Wooden Panels Cleaning Corner Knitted Finish , All Wooden Panels , Gables & Modesty Fix Joints With Minifix Dowels & Other Fitting Equipment , All Wooden Panels Prime Quality Board With ISI Marked.		**4**		-
27	Study Table	Study Table Overall size of reading table should be 900W X 600D X 1200H, Top made of 25mm Thick PLPB Board With 2mm Thick Pvc Edge banded Finish With As Per Approved Laminate Shade, Under structure Made Of Prime Quality CRCA 40x40X1.2mm Square Metal Pipe Duly Powder Coated, One Hanging Pencil drawer provided below the top made up of 0.8mm thick CRCA Sheet Duly power coated having sizes 350W x 400D x 150H mm, all openends edges of tubes covered with good quality PPCP Shoes, 18mm thick open book Shelf should be provided on the top of Depth250mm & length is 900mm, Lighting provision should be given below the Shelf for reading purpose, 18mm back panel should be fixed between top and shelf, The Table structure should be in knockdown construction, all welding should be CO2 MIG Welding to minimise rusting on welding area, Complete structure should be free from all welding defects such as sharp edges, burr etc., All metal components should be pretreated with zinc phosphating in minimum 7 tank process		**2**		-

		and then powder coated with epoxy polyester with approved shade, Thickness Of Coating should be minimum 50 Micron.				
28	Study Chair	Fixed Visitor Chair, Overall Dimension:- 610W ±10 x 615D ±10 x 815H ±10 mm,Seat & Back of chair is made of hot pressed plywood 12mm thick with PU foam of D-28 kg/m3 & Leatherette upholstery , Back of High back chair is made of PU foam -D-28 kg/m3 with Leatherette upholstery , Seat Size:- 520W ±10 x 460D ±10 x 80Thick. ±5 mm , Back Size:- 530W ±10 x 460H ±10 x60Thick. ±5mm,Armrest: Good Quality PU armrest fixed on Ms powder coated leg frame,Understructure:- frame Structure made MS powder coated 39x20 pipe 16 gauge thickneess with Plastic bushes.		**2**		-

29	Steel Almirah	Overall Size 915W X 485D X 1980H , Top , Bottom , Side panel & Shelve made up of 0.8mm thick CRCA sheet Powder Coated , Legs made up of 0.8mm thick CRCA sheet powder coated , shutter made up of 1mm thick CRCA sheet powder coated , No Sharp Edges Of Almirah Ends , All Shelve Rack Divided Into Equal Parts , Door Die cast Chrome Plated Handles Fitted With Washer & Double Nut , Handles Ring Made Of PVC Cap , Almirah All Metallic Panels Screw With Nut & Bolt , All Metal Pieces Shall Be Welded Properly Strongly and conformity with regulations with CO2 Welding Shall Be Used , CRCA Metal Shall Be Coated After Being Treated With At Least Three Stages And Cleaned From Oil , Grease Dust And Other Dirt Using Special Thermal Control Coating For Metal Furniture To Form a Layer Of Base Coating Of (iron phosphating) (0.4 – 0.8) gm/m² Automatic Spray Coating Shall Be Applied To Be Followed By a Drying Process In a Thermal Furnace With Suitable Temperature And Time For The Process , Metal Pipe & 7 tank treatment with minimum 50 micron powder coating .		**4**		-
HOSTEL						

30	**Bunker Bed (Without Mattress)**	Bunk Bed(Without Mattress) Overall Size 1975W x 972D x 1635H, Bed Made Of Prime Quality CRCA Rectangular, Square & Round Metal Pipe Powder Coated Finish With Approved Shade, vertical Legs Made of 38mm Dia 1.2mm Thick Round Metal Pipe Duly Powder Coated , Bed Mattress panel made from 50x25 CRCA Rectangular Pipe 1.2mm Thick supported with 25x25x1.2mm, Bed Railing made of 19mm Dia CRCA pipe, Head Rest & Foot Rest Part Designed with 19mm Dia CRCA pipe with thickness of 1.2mm, Stairs structure designed with 25X25X1.2mm CRCA pipe, mattress supported on 12 mm thick ISI Grade Plywood, Height of lower bed from ground should be 350mm, All Metal Parts Shall Be Welded Properly Strongly and conformity with regulations, The Complete structure should be in knockdown construction and assembled with Nut & Bolts, All Open edges of pipes should be covered by good quality PPCP Shoe/caps, welding should be CO2 MIG Welding to minimise rusting on welding area, Complete structure should be free from all welding defects such as sharp edges, burr etc. All metal components should be pre-treated with zinc phosphating in minimum 7 tank process and then powder coated with epoxy polyester with approved shade, Thickness Of Coating should be minimum 50 Micron.		**25**		-

31	Steel Almirah	Overall Size 915W X 485D X 1980H , Top , Bottom , Side panel & Shelve made up of 0.8mm thick CRCA sheet Powder Coated , Legs made up of 0.8mm thick CRCA sheet powder coated , shutter made up of 1mm thick CRCA sheet powder coated , No Sharp Edges Of Almirah Ends , All Shelve Rack Divided Into Equal Parts , Door Die cast Chrome Plated Handles Fitted With Washer & Double Nut , Handles Ring Made Of PVC Cap , Almirah All Metallic Panels Screw With Nut & Bolt , All Metal Pieces Shall Be Welded Properly Strongly and conformity with regulations with CO2 Welding Shall Be Used , CRCA Metal Shall Be Coated After Being Treated With At Least Three Stages And Cleaned From Oil , Grease Dust And Other Dirt Using Special Thermal Control Coating For Metal Furniture To Form a Layer Of Base Coating Of (iron phosphating) (0.4 – 0.8) gm/m² Automatic Spray Coating Shall Be Applied To Be Followed By a Drying Process In a Thermal Furnace With Suitable Temperature And Time For The Process , Metal Pipe & 7 tank treatment with minimum 50 micron powder coating .		**40**		-
FACULTY ROOM						

32	Table	Table Overall Size Of Table 2400W x 1200D x 750H , Table Top made up of 25mm thick PLPB with 2mm thick PVC edge bending , Under structure Made Of Prime Quality CRCA 40 x 40x1.6mm Square Metal Pipe Duly Powder Coated , Under structure CRCA Square Metal Pipe 40X40mm With 1.6mm Thick Vertically & Horizontally welded together in U-Shape each side connected with two numbers Tie members of 40x40x1.6mm CRCA Pipe , Legs Of The Table used Prime quality Plastic Shoes, 4 module flip box provide on top & crca cable tray Provided , Table Available in Welded & Knock down condition both as per requirement, All Metal Parts Shall Be Welded Properly Strongly and conformity with regulations, The Table structure should be in knockdown condition, all welding should be CO2 MIG Welding to minimise rusting on welding area, Complete structure should be free from all welding defects such as sharp edges, burr etc. All metal components should be pre-treated with zinc phosphating in minimum 7 tank process and then powder coated with epoxy polyester with approved shade, Thickness of Coating should be minimum 50 Micron.		**1**		-

33	Chair	High Back Revolving Chair, Overall Dimension: 640W ±10 x 640D ±10 x 1150H ±10 mm,Seat of chair is made of 12mm thick hot pressed Plywood pasted with High Density PU foam & Leatherette upholstery,Back of chair is made of12mm thick hot pressed Plywood pasted with High Density PU foam & Leatherette upholstery , Mechanism:- The Synchro tilt Mechanism in chair it allows the person's feet to stay flat on the floor when the chair is tilted backward , Gaslift:- Lift -Used gaslift of 90 mm size of Class-3 grade , Plastic Gas lift coverr, Armrest: Aluminum Die Casted Armrest fixed with Back which gives comfort & Strength both to the chair, Aluminum Die Casted Base, base consists of 5 prongs with 650±5 mm pitch circle diameter, 50mm Dia. Black Nylon - Twin Wheel Pin castor .		**8**		-
					TOTAL	-
					GST	-
					Total Amount	-

Note:

i)	*Unit price should include the cost of warranty/defect liability period for one year and freight and other charges such as loading/unloading, storage etc.*
ii)	*Discount or any other offers affecting the package price must be mentioned here only and shall not be considered if mentioned at any other place of the bid.*
iii)	*In case of discrepancy between unit price and total amount, the unit price shall prevail.*
iv)	*Bids shall be evaluated based on total amount with taxes.*
v)	*The bidder quoting for the above items then the bidder has to comply with all the specifications as prescribed in the BOQ sheet.*