

UNDER MODE OF DESPATCH

BHARATHIAR UNIVERSITY: COIMBATORE - 641 046

No. BU/R-D8/CDC-Fur/D-16340&23997/2022-23

Date : 22.12.2022

TENDER NOTICE

Sealed Tenders are invited by the Registrar, Bharathiar University, Coimbatore 641 046 upto 3.00 p.m. on 10.01.2023 for the Purchase of Various furniture for Office of the Dean, College Development Council in Bharathiar University at Coimbatore.

Tender Documents can be downloaded from our website: www.b-u.ac.in. and Government website : www.tenders.tn.gov.in From 27.12.2022 to 10.01.2023. The cost of the tender documents Rs.300+GST 18% extra and EMD Rs. 4,545/- has to be enclosed in the form of DD or by bank challan in the Bank of India, Bharathiar University drawn in favour of "The Registrar, Bharathiar University, Coimbatore" while submitting the tender.

REGISTRAR i/c

BHARATHIAR UNIVERSITY COIMBATORE: 641 046
TENDER CONDITIONS AND INSTRUCTIONS FOR THE PURCHASE OF

VARIOUS FURNITURE FOR OFFICE OF THE DEAN, COLLEGE DEVELOPMENT COUNCIL IN BHARATHIAR UNIVERSITY, COIMBATORE.

- 1 Sealed Tenders will be received by the Registrar up to 3.00 p.m. on 10.01.2023 for the "Purchase of Varous furniture for Office of the Dean, College Development Council in Bharathiar University at Coimbatore" as given in the schedule.
- 2 **The tender shall be submitted in a sealed cover superscribed as "Tender for the Purchase of Varous furniture for Office of the Dean, College Development Council in Bharathiar University at Coimbatore due on 10.01.2023 at 3.00 p.m.**
- 3 **The tenders will be opened by the Registrar in the Registrar's Chamber at 4.00 p.m. on 10.01.2023 in the presence of tenderers who are present.**
- 4 Each tender shall be accompanied with an **EMD of Rs. 4,545/- (Rupees four thousand five hundred and forty five only) and Tender cost of Rs. 300+GST18% extra** in the form Bank of India Challan or DD drawn in one of the **Nationalized Banks** in the name of "Registrar, Bharathiar University" payable at Coimbatore. Cheques and Bank Guarantees will not be accepted. Tenders without EMD shall be summarily rejected. EMD will not carry any interest.
- 5 Tenders received late will be returned to the tenderer unopened.
- 6 The entries in the tender schedule shall be as for as possible without scoring, corrections and over writings and shall be legible. The unavoidable correction or scoring shall be attested by full signature of the tenderer. The tenderer should sign on each page of the tender document.
- 7 In the tender schedule the tenderer should quote his rates for each item separately in figures and words in the corresponding column.
- 8 If the rates quoted in the schedule differ in words and figures, the lowest quoted rate will be taken. The unit rates quoted in the schedule is those governing payment.
- 9 Taxes or any other charges if any shall be clearly mentioned specifying the percentage. If this is not specifically mentioned it will be taken that the rates quoted are nett.
- 10 **If the tenderers quotes the price with GST, should mention the valid GST registration Number along with the copy of the registration Certificate.**
- 11 The rate quoted shall be for delivery at University Campus.
- 12 No revision of rates at any cost will be accepted.
- 13 Tender documents are not transferable.
- 14 The tender shall be submitted only in this official form and the tenderers should sign on each page of the all tender documents and enclosed without any omission.
- 15 **The tender shall be valid for a minimum of 180 days from the date of opening.** Tenderer should not withdraw his tender after the tenders are opened. In case the tender is withdrawn after it opened, the EMD remitted will be forfeited.
- 16 The EMD of the unsuccessful tenders will be refunded immediately after the tenders are disposed of by the competent authority.
- 17 Successful tenderer shall remit a security deposit of 5% of the accepted tender order value and execute an agreement on Tamilnadu stamp paper to the value of Rs.100.00. Failure to execute the agreement within the stipulated time will entail in forfeiture of the EMD. Security Deposit will be refunded after audit/warranty period is over.

- 18 The material should be supplied within the stipulated period mentioned in the supply order. If the supply is not made within the period the supply order will be cancelled and EMD will be forfeited.
 - 19 The materials quoted shall confirm **ISI standard**. The make of the materials shall be mentioned in the tender.
 - 20 The tender is submitted subject to and agreeing to the above conditions. Original tender documents should be enclosed otherwise it will be liable for rejection.
 - 21 Downloaded tender documents should be accompanied with tender cost and EMD in the form of DD drawn in favour of the Registrar, BU.
 - 22 If the price in INR with GST taxes, should mention the valid local Sales Tax Registration/VAT Registration/CST Registration Numbers along with the copy of the Registration Certificate.
 - 23 EMD and Tender Cost shall be exempted if the firm registered with MSME and NSIC. The Registration Certificate along with the terms and condition issued by the MSME and NSIC should be enclosed and highlighted to consider the exemption.
 - 24 Net rate including excise duty, surcharge, sales tax, freight, insurance, delivery, installation and commissioning of the above work and such other levies that may be applicable. The bidder should clearly mentioned the details of their tax, customs and other charges, etc.
 - 25 The rate should be quoted with specification, make and model if applicable and should be indicated clearly both in words and figures. Any scoring or overwriting should be attested by the tenderers with full signature. The rate quoted should be firm and should not be subjected to any variation clauses.
 - 26 If the equipment is imported, Customs Duty, Clearance, delivery, transportation, Insurance charges should be mentioned clearly. The firm has to arrange the authorized customs clearing agent on behalf of University for customs clearance.
 - 27 In case the tender is withdrawn after it opened, the EMD will be forfeited
- Additional Documents:** Please also attach with the quote the following documents:
- * ISO Certificate / Equivalent Certified company
 - * Number of service centers of the supplier in Tamilnadu/India.
 - * Number of years standing in the business.
 - * Average turnover in the last three years.
 - * Backup facility for the warranty period.
 - * Copy of Manufacturer License, PAN, TIN and GST Number.
 - * Certificates attained by the manufacturer.
 - * Company Profile.
 - * Any other relevant details in support of the items specified
- 28 Any dispute arising out of this contract shall be settled only at the court having jurisdiction of Coimbatore.
 - 29 The authority competent to accept the tender reserves the right to reject or accept any tender without assigning any reasons thereof.
 - 30 Regarding the acceptance of supply with reference to the specification and quality of materials supplied. The decision of University Registrar shall be final.
 - 31 The University's general rules for the supply of the materials and works will apply on this purchase also.

32 The tender is governed by the Tamilnadu Tender Transparency Act 1998 and 2000 as amended from time to time.

Other Enclosures:

* Attested copies of the Registration Certificate of the company.

* Audited Annual Financial Statements and Annual Report and Certified statement from the current Statutory Auditors of the bidder.

* Signed and stamped copy of the original tender document downloaded from the website along with its annexures/ corrigendum/ documents, etc.

* The copy of the GST registration certificate and copy of PAN.

* The annual turnover of the bidder for the last three financial years.

* Any other document.

33 The tender is submitted subject to and agreeing to the above conditions. Original tender documents should be enclosed otherwise it will be liable for rejection.

34 Downloaded tender documents should be accompanied with tender cost and EMD in the form of DD drawn in favour of the Registrar, BU.

Cost of Tender document (to be filled by the tenderer)			
DD/Challan No	Date	Amount	Bank

Details of EMD Amount (to be filled by the tenderer):			
DD/Challan No	Date	Amount	Bank

SIGNATURE OF THE TENDERER

MOBILE NO:

BHARATHIAR UNIVERSITY: COIMBATORE 641 046

Schedule for Purchase of Various furniture for Office of the Dean, College Development Council in Bharathiar University at Coimbatore.

Certificates :

- * ISO 14001 : 2004 - Design, Manufacture and supply of Modular Chairs
- *BS OHSAS 18001 : 2007 - Design, Manufacture and supply of Modular Chairs
- *ISO 9001 : 2008 - Design, Manufacture and supply of Modular Chairs
- *IGBC Green Factory Buildings Rating System
- *Particle Board - E1 Grade (0% Chemical Emission)
- *GREENGUARD - Gold certificates for all products (Product certified for low chemical emissions).
- *AIOTA - Certificate Of Ergonomic Design & Performance.

Sl. No.	Specification	Qty. Req	Rate each	Total Amount Rs. (Nett)
1	<p>Executive table size : W2200 X D800 X H780mm Side Table size : 1010W X 500D X 650HT Main Table details. Made of Pre laminated particle board. Desk top made of 50mm thick Pre laminated particle board and edges covered with 2mm PVC lipping on all exposed edges. Modesty panel provide in front side of table made of 15mm thick pre laminated particle board of 450mm height. The table is fitted with 200mm wide aluminum flip up provision to mount switches and sockets. with telescopic hinge. Table Top Supporting Leg Details: One side of main table supported with fixed drawer(3Drawers). The storage top are made of 15 mm both side pre laminated particle board with 2mm PVC lipping around and bottom, around sides are 15mm both side pre laminated particle board. Three Drawers are fitted with Noiseless telescopic smooth heavy duty drawer rails (load capacity 65 kg.) (ISO certified); drawers with full opening and fitted with proper Branded locking arrangements and Leatherlite handle for opening drawers. Cupboard will have single drawers which are fitted with telescopic smooth runners and with proper locking arrangements. Front opening doors are fitted with</p> <p>Side Storage Table Details: The storage top are made of 15 mm both side pre laminated particle board with 2mm PVC lipping around and bottom, around sides are 15mm both side prelaminated particle board. Back panel are 9mm thick pre laminated particle board.</p>	1 No		
2	<p>Senate Back storage Size : W1800 X D400 X H2000mm Table top Material : Three layer prelaminated particle board(Wood Product) of grade II type II of IS 12823/Latest. Table top finish : Laminate in colour with matt finish 0.6-0.8mm thickness of type S,F or P having index no.3.2.3 conforming to IS 2046/Latest with having balancing laminate of 0.5mm thick on other side. Storage made of 25mm thickness board with both side openable storage and with storage without door and botton 750ht storage with door.</p>	1 No		

Sl. No.	Specification	Qty. Req	Rate each	Total Amount Rs. (Nett)
3	<p>Revolving High Back Mesh Senior executive chair with cushion seat and Mesh back with adjustable arm</p> <p>1. Pedestal Base: Chrome steel base/ Nylon Twin Caster Wheels Minimum 5 Nos, of 65 mm Size</p> <p>2. Arm Material: PU foam bonded Polycarbonate adjustable arms.</p> <p>3. Seat material: PU Foam Covered with pure Fabric and above one layer mesh</p> <p>4. Material of Fabric Back Cover/ Material for Backrest: Mesh</p> <p>5. Material of Fabric of Seat Cover: Fabric</p> <p>6. Chair Type: Single lock Synchro tilt Mechanism</p> <p>7. Height Adjustment + 5(mm): up to 100 mm</p> <p>8. Arm: With PU pad</p> <p>9. Type of backrest support: Countered lumber supporting</p> <p>10. Arm Type: 3 way Adjustable</p> <p>11. Ergonomic Seat Design: Yes</p> <p>12. Back type: push back</p> <p>13. Seat type: with sliding</p> <p>14. Lumber support: Plastic Lumbar Support with tension adjustable</p> <p>15. Overall Chair Height +15mm: 1260mm</p> <p>16. Backrest Height +15mm: 730 millimetre</p> <p>17. Backrest Width +10mm: 580 millimetre</p> <p>18. Seat Height +15 mm: 455</p> <p>19. Seat Width +10 mm: 710</p> <p>20. Seat Depth +10 mm: 680 millimetre</p> <p>21. Thickness of Plywood used in Seat+1(mm): 12 mm</p> <p>22. Thickness of Polyurethane Foam Used in Seat in mm (+2mm): 60 mm</p> <p>23. Pedestal Dimension : 660mm dia</p> <p>24. Gas lift type: Class 4</p> <p>25. Seat Density: 52kg/m³</p> <p>26. Seat Hardness: 12.6kgf at 25%</p> <p>27. Headrest: Forward, Backward And Height Adjustable.</p>	1 No		
4	<p>Senior Executive Visitor chair with cushion seat and Mesh back with Fixed arm Frames and Legs</p> <p>The frame should be made out of Dia 25.4mm tube of 16 gauge, welded by Co2 welding process for uniform surface finish and higher tensile strength perforation on the sheet is of uniform 2.5mm dimension and gives good ventilation.</p> <p>Chrome coating</p> <p>Thermo set powder coating epoxy polyester hybrids of harness (pencil) H.B.74 and impact resistant (in lab) 60-160 Kgs cm and to a thickness of 40-50 microns is carried out of 7 step pretreatment process.</p> <p>Fasteners:</p> <p>High quality metal hardware conforming to Hardness 38-44 and tensile strength-1300 n/mm. IS 1363-1967.</p> <p>Back rest</p> <p>Mesh back on injected molded PP with 20% GF. The back should have the option of mesh or fabric back; The mesh should be GSM 340 grade.</p> <p>Width of backrest (+/- 10mm)- 520mm</p> <p>Height of backrest(+/-)-615mm</p>	3 Nos		

Sl. No.	Specification	Qty. Req	Rate each	Total Amount Rs. (Nett)
	<p>Seat</p> <p>Fabric: Upholstery: Seat and Back should be duly upholstered with approved fabric. The back should have the option of mesh back AN-60 (black) and No flaming or progressive smoldering within one hour of placement of the cigarettes. Fire rated fabric confirming to BSEN 1021 and IS 15061-2012</p> <p>Foam:</p> <p>Seat cushion with pre molded foam of 50-60 density in the shape of plywood.</p> <p>Chair height (+/- 15mm)-995mm Width of seat(+/- 10mm)-480mm Depth of seat(+/-)-410mm</p> <p>Base size -540mmx450mm</p> <p>Seating Structure</p> <p>ERW steel tubular structure - internal inches Dia 16g, Pre molded polyurethane foam with55-density thickness 37mm backed by 1" kurlon. Upholstery done by using high-pressure pneumatic spray glue and pneumatic presses.</p> <p>Arms</p> <p>Arms: Fixed Arms Injected molded arms- Polypropylene with 20% GF.The PP arms will have steel inserts. The arm profile should blend with the back profile, without gap.</p> <p>Fabric</p> <p>Seat and Back should be duly upholstered with approved fabric.</p>			
5	<p>Edge Main Table</p> <p>Size: MAIN TABLE : W1500 X D750 X H750mm + SIDE TABLE 900L X 450D X 750HT</p> <p>Table Top : 25mm thick E-1 norms Pre laminate particle board with 2mm PVC edge lipping on all exposed edges.</p> <p>Leg/ Under structure : 50x50mm powder coated MS sqaure leg with 40x20mm MS beams.</p> <p>SUPPORTS: End Legs</p> <ul style="list-style-type: none"> · Leg constructed by using high pressure die casting connector ,Dia 44.50 ERW Tube - 16g,clear & tough polycarbonate leg bush & swivel type levelers, supports with cross beams-takes care of the bending stress even if the length of the work surface is more. · The number of cross beams is based on the depth of the table. The cross beams are connected to the legs with specially designed aluminum Die Cast connectors. · The Cross beams are joined with the legs through aluminum die cast connectors by using Hi Tensile Allen bolts as per the design. <p>· All metal components are powder coated to 50-60 micron thickness confirming to furniture standards.(Refer to understructure drawings)</p> <p>Wire Management: Aluminium flip open and PVC cable tray below for wire management.</p> <p>Modesty Panel: 450mm height, 18mm thick pre laminated modesty panel mounted with aluminium bracket.</p>	1 No		

Sl. No.	Specification	Qty. Req	Rate each	Total Amount Rs. (Nett)
6	<p>Revolving Medium Back Mesh executive chair with cushion seat and back with adjustable arm Base: The 660mm dia (26 inches) five pronged base is made out of GF nylon - Reinforced with bottom ribbing for additional buttress and strength. Tested prudently and rigorously as per ANSI/BIFMA X5.1-2011 General Purpose Office Chair Standards Castors - Twin Castors 50mm dia castors compling to ANSI / BIFMA X 5.1 - 2002 Gaslift - Class 4 tested -ANSI BIFMA performance standards.</p> <p>Seating Structure - Seat and back is made out of 12mm molded hot pressed plywood in ergonomic shape fitted with Imported T-nuts and revited in to the wood. Upholstery: Seat Cushion with pre moulded foam of 50 - 60 density Density -- 52 kg/m³ Hardness -- 12.6kgf at 25% Fabric -- Seat are duly upholstered with approved fabric. Synchro Mechanism -- This mechanism is manufactured out of cold Rolled Carbon Steel IS 513-1994 Sheets,The steel components are manufactured with highly precision tools For accuracy in matching other parts for smooth functioning. The steel components are fabricated by using Co2 welding process for giving uniform surface finish with higher tensile strength. Springs are made out of Grade II material. Composite release levers for locking mechanism & Gas lift height adjustment. Release lever mechanism for Locking and Gas lift height adjustment. One Way Armrest -- Moulded self skinned polyurethene Arms confirming to IS 7078 with steel insets for long life. one way adjustable - Height Adjustable.</p> <p>Back Rest :AN 70 Mesh Chair Type : Single Lock Synchro Height Adjustment ± 5(mm) : up to 100 mm Arm :With Type of backrest support : Back Frame is inserted with Mesh & Adjustable Lumbar Support Arm Type : Moulded polyurethene Arms confirming to IS 7078 with steel insets for long Moulded self skinned polyurethene Arms confirming to IS 7078 with steel insets for long life. one way adjustable - Height Adjustable. Ergonomic Seat Design : Yes Back type : push back Seat type : fixed</p>	1 No		
7	<p>Visitor - Technical features and specifications Specifications: Visitor</p> <p>· Frame :The Frame will be made out of ERW oval tube with 31X16 mm with 1.6 mm thickness pipe conforming to IS - 4923. Frame is welded by Co2 welding process for uniform finish conforming to IS 816.</p>	4 Nos		

Sl. No.	Specification	Qty. Req	Rate each	Total Amount Rs. (Nett)
	Surface finish : Frame is powder coated to provide an attractive finish. It will be in black colour. The powder coating pre-treatment is carried out with three in one chemical. After pre-treatment process, the components are powder coated for better adhesion of paint. The frames are powder coated with epoxy polyester powder to the thickness of 40-60 microns as per IS 101 and oven baked at 180°. Product undergoes the following testing process for durability and functionality, cross cut test for ensuring adhesion of powder coating as per IS 13871. Powder coated products are durable & reduce the risk of scratches, chipping, abrasions, · Leg Bushes : Bushes moulded with PP. · Dimensions: Back width : 475mm , Total height : 1000 to 1100 mm, Back height- 570 mm. Seat width : 505 mm, Seat depth : 465 mm, Seat height : 465 to 565 mm.			
8	Edge Side Storage Size: W750 X D450 X H1200mm Specifications: TOP: Made of E-1 Grade (Formaldehyde class) Pre laminated particle board of 25mm thick, Pre laminated particle board edges covered with 2mm PVC lipping on all exposed edges. Back panel: Made of E-1 Grade (Formaldehyde class) Pre laminated particle board. Table top made of 9mm thick Pre laminated particle board. Shutter: Made of E-1 Grade (Formaldehyde class) Pre laminated particle board. made of 18mm thick Pre laminated particle board and edges covered with 2mm PVC lipping on all exposed edges and drawers with full opening and fitted with good quality locking arrangements, cabinet hinges and Groove handle for opening drawers Accessories is all made of Epco brand. Lock: Regular lock	1 No		
9	Center Table (Glass top) Size = 1200W X 600D X 425H · 1. The table top is made of toughened plain glass of 10mm thickness. · 2. The structure (Frames and legs) is made from 16 Gauge stainless steel tubes of 25 mm dia. with all necessary accessories. · 17. Corner Table Size = 600W X 600D X 505H · 1. The table is made of toughened glass top of 10mm (+/-) 2mm · 2. The structure (Frames and legs) is made from 16 Gauge stainless steel tubes of 25 mm dia. With all necessary accessories.	1 No		
	Total amount Rs.			
	GST @ %			
	NETT rate should be quoted.			

Warranty : 5 (Five) years

SIGNATURE OF THE TENDERER

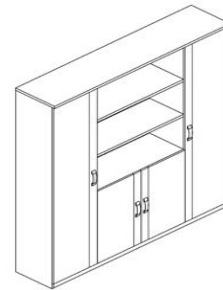
NOTE:

- 1 Please quote the price with make of the items, without make the tender will not be considered.
- 2 The University is eligible for exemption of Central Excise Duty as per Government Notification No: 10/97 Central Excise Dt. 1.3.97. Hence, the item price may be quoted separately (i.e.) unit price & taxes etc; only. The University will be given necessary exemption form for Central Excise. It is also eligible for Customs Duty exemption as per the Government Notification No: 51/96 Customs Dt. 23.06.1996.
- 3 The firm may be quoted the rate as per the tender specification, the rate quoted by the firm will be considered if it is only as per the tender specifications. If there is any deviation of specification from the tender specification, the tender will not be considered.
- 4 The Original tender form should be submitted to this office along with the tender schedule.

1. Executive table (Senate table without backstorage)



2. Senate backstorage



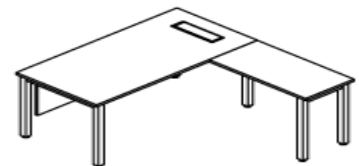
3. Revolving high back mesh senior exe.chair with cushion



4. Visitors chair



5. Edge L shape main table



6. Revolving medium back mesh executive chair



7. Reception Visitor Chairs



8. Edge side Storage



9. Center table (glass top)

