



**ICAR - CENTRAL INLAND FISHERIES RESEARCH INSTITUTE**  
**AN ISO 9001 : 2015 Certified Organization**  
**Barrackpore, Kolkata-700 120, West Bengal**

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**GST NO.19AAAGC0090D1ZX**



F. No. Capital (Furniture Bkp.)-309(9)/2020-Stores

17<sup>th</sup> July, 2020

**OPEN E-TENDER NOTICE**

**E-tender Id. "2020\_DARE\_570933\_1"**

**Tender No. Capital (Furniture Bkp.)-309(9)/2020-Stores**

The Director, ICAR-CIFRI invites online Quotation through e-procurement portal (www.eprocure.gov.in) in **2 (two) Bid Systems (Itemwise)** from the Manufactures/Authorized Dealers/reputed firms for the supply and installation/commissioning of the following Furniture (ISO:9001-2015,ISO:14001-2015,ISO:50001-2011,18001- 2007, BIFMA ORG, GreenCo Platinum, UL Greenguard (NABCB Accredited (Central Govt)) items as follows:-

Sl. No.	Name of the Minor Equipment (Unit to be purchased)	Quantity	Last date of submission of e-tender	Specification and BOQ Item No.	To be supplied to
1	Revolving executive chair	6	10.08.2020 till 11.00 am	Annexure-II (Item No. 1)	Regional Centre of ICAR-Central Inland Fisheries Research Institute, 24 Pannalal Road, Prayagraj-211002, U.P
2	Visitor's chair	8		Annexure-II (Item No. 2)	
3	Lab Chair	4		Annexure-II (Item No. 3)	
4	Bookshelf	2		Annexure-II (Item No. 4)	
5	Almirah	2		Annexure-II (Item No. 5)	
6	Office table	3		Annexure-II (Item No. 6)	Regional Centre of ICAR-Central Inland Fisheries Research Institute, HOUSEFED Complex, Beltola Basistha Road, Dispur, Guwahati-781006, Assam
7	Visitors Chair	15		Annexure-II (Item No. 7)	
8	Wooden office Chairs	2		Annexure-II (Item No. 8)	
9	File cabinets	4		Annexure-II (Item No. 9)	
10	Steel Almirah	3		Annexure-II (Item No. 10)	
11	Computer Table	6		Annexure-II (Item No. 11)	
12	Lab Table	4 nos. (Total length 5.8 mts)		Annexure-II (Item No. 12)	
13	Lab Stool (revolving with backrest)	6		Annexure-II (Item No. 13)	
14	Dining table (8 seater)	3		Annexure-II (Item No. 14)	
15	Dressing Table	2		Annexure-II (Item No. 15)	
16	Dinning chair	24		Annexure-II (Item No. 16)	

17	Book shelves	3		Annexure-II (Item No. 17)	
18	Sofa set	2		Annexure-II (Item No. 18)	
19	Banner Stand	15		Annexure-II (Item No. 19)	
20	Podium for conference Hall-	1		Annexure-II (Item No. 20)	Regional Centre of ICAR-Central Inland Fisheries Research Institute, Hessaraghatta Lake Post, Bangalore – 560 089 Karnataka
21	Office Table –for Admin Section-	1		Annexure-II (Item No. 21)	
22	Office Table –for Admin Section-	1		Annexure-II (Item No. 22)	
23	Almirah –for Admin Section	1		Annexure-II (Item No. 23)	
24	Executive table with side unit and Pedestal	3		Annexure-II (Item No. 24)	
25	Executive chair high back	3		Annexure-II (Item No. 25)	Regional Research Centre of ICAR- CIFRI, Vadodara, B-12, Hans Society, Harni Road, Vadodara – 390 022, Gujarat
26	Visitors chair	10		Annexure-II (Item No. 26)	
27	Laboratory chair	11		Annexure-II (Item No. 27)	
28	Modular Reception desk	1		Annexure-II (Item No. 28)	
29	Conference table with High back and Mid back chairs	1+1+16		Annexure-II (Item Nos. 29, 30 and 31 respectively)	
30	Centre Table	1		Annexure-II (Item No. 32)	
31	Modular designed “work double laboratory table” and fitted rack in centre	2		Annexure-II (Item No. 33)	
32	Modular designed “side platform with wall mount cabinet”	2		Annexure-II (Item No. 34)	

**(Sl. No. 1 to 5 for Prayagraj, Sl No. 6 to 19 for Guwahati, Sl No. 20 to 23 for Bangalore, Sl No. 24 to 32 for Vadodara)**

The tender document and specification details may be downloaded from the Institute's Website: [www.cifri.res.in](http://www.cifri.res.in) or e-procurement portal [www.eprocure.gov.in](http://www.eprocure.gov.in).

No bid other than online quotation shall be entertained. No EMD and Hard copies are required to be sent.

The tentative Schedule of processing of quotation is as follows:-

1.	Date and Time for Issue/Publishing	11.00 AM on 17.07.2020
2.	Document Download/Sale Start Date and Time	12.00 Noon on 17.07.2020
3.	Document Download/Sale End Date and Time	11.00 AM on 10.08.2020
4.	Bid Submission start Date and Time	12.00 Noon on 17.07.2020
5.	Bid Submission End Date and Time	11.00 AM on 10.08.2020
6.	Date and Time for Opening of Tender	11.00 AM on 11.08.2020
7.	Address for Communication	The Assistant Administrative Officer (Stores), ICAR-CIFRI, Barrackpore, Kolkata-700120

The aforementioned dates may vary and the change in date shall be suitably intimated in public domain.

Assistant Administrative Officer  
(Stores)

## TERMS AND CONDITIONS

1. Each bidder should bid item wise through online BOQ. Price must not be quoted in Technical Bid.
2. The following documents in PDF Format are to be uploaded with the quotation through e-procurement portal [www.eprocure.gov.in](http://www.eprocure.gov.in). As mentioned at Tender notice, the hard copies of catalogue for each item and the EMD mentioned at para 2 below duly authenticated by the Authorized personnel of the bidder should reach ICAR-Central Inland Fisheries Research Institute, Barrackpore, Kolkata – 700120 within the Bid submission end date and time. The following authenticated copies to be uploaded on E-procurement in Technical bid packet:-
  - a) Authenticated PDF Copy of valid Trade License.
  - b) Authenticated PDF Copy Certificate showing performance of this type of supply in the past e.g. copy of Purchase Order and Challan, installation and commissioning Certificate, certificate issued by Authorized Officer of Department.
  - c) Authenticated PDF Copy of PAN & GST Certificate.
  - d) ISO:9001-2015,ISO:14001-2015,ISO:50001-2011,18001- 2007, BIFMA ORG, GreenCo Platinum, UL Greenguard (NABCB Accredited (Central Govt)) Certificates.
  - e) Authenticated PDF Copy of valid Dealership/Authorization Certificate from manufacturer.
  - f) Authenticated PDF copy of Declaration as per Annexure-III in letter head of the firm.
  - g) Authenticated PDF copy of Technical Bid as per Annexure-I, attachments along with Make/Model/Brand/catalogue of the quoted item must be included by the bidders, failing which Technical Bid will be rejected.
3. The schedule of supply and specification of the items are enclosed in **ANNEXURE-II**. The rate should be quoted on F.O.R. basis at **different Centres of the Institute as mentioned at Annexure-II** indicated in the Tender Notice and specification.
4. No EMD and hard copy of documents are required to be submitted. Instead an undertaking/declaration as per Annexure-III should be submitted in technical bid online, failing which the bid will be considered as non-responsive. Moreover, Performance Security as mentioned in the Purchase Order should be submitted as per instructions.
5. Tender once submitted should remain valid at least for 90 (ninety) days for acceptance.
6. The online bid should contain two envelopes containing the Technical Bid and Financial bid in the form of BOQ. However, the Institute reserves the right to inspect the furniture items quoted by the bidder(s) at any time during the entire tendering process up to the issue of Purchase Order, through a Committee duly constituted by the Institute. The Committee shall, based upon its inspection, submit a report to the Competent Authority of the Institute and the decision of the Competent Authority with regard to cancellation of full/partial quotation/entire tender shall be final and binding to the bidder.

### 7. TENTATIVE DATES OF PROCESSING OF TENDER

1.	Date and Time for Issue/Publishing	11.00 AM on 17.07.2020
2.	Document Download/Sale Start Date and Time	12.00 Noon on 17.07.2020
3.	Document Download/Sale End Date and Time	11.00 AM on 10.08.2020
4.	Bid Submission start Date and Time	12.00 Noon on 17.07.2020
5.	Bid Submission End Date and Time	11.00 AM on 10.08.2020
6.	Date and Time for Opening of Tender	11.00 AM on 11.08.2020
7.	Address for Communication	The Assistant Administrative Officer (Stores), ICAR-CIFRI, Barrackpore, Kolkata-700120

8. Rates quoted for the item should include the taxes/duties and transportation cost/delivery cost etc. (on FOR basis) of the items at the mentioned places. Taxes/ duties are to be mentioned in the BOQ and no subsequent claim for taxes/ duties etc. will be entertained separately. The rate quoted in the BOQ shall be considered as final.
9. The PDF copies submitted as Technical Bid on e-procurement portal should be legible. The mistake should be corrected by one stroke and initialed.
10. Make/Model/Brand/Catalogue along with all specifications of the quoted items must be included by the bidders in their Technical Bids, failing which Technical Bid will be rejected. The Price quoted in the Price Bid in the form of BOQ to be submitted online must incorporate Price of the item, transportation cost, cost of installation/commissioning and training to the personnel (if required) and all taxes.
11. Incomplete tender and bids not in prescribed format according to the terms and conditions as mentioned hereinabove shall be rejected forthwith.
12. Tax deduction at source will be made wherever applicable.
13. Payment will be released only against the pre-receipted bill indicating the Bank details of the supplier, to be submitted in triplicate within 30 days of supply and installation/commissioning of the item in good condition. Payment will be made through e-payment. The Performance Security of 7% of the cost of the equipment shall have to be submitted by the supplier within 15 days from the issue of Purchase Order, which should be valid at least for one year. Delivery must be made within 45 days of receipt of Purchase Order.
14. LIQUIDITY DAMAGES:-
  - i) In all cases of delay by the supplier in delivery of the materials or any or all of the goods or to perform the services forming the subject matter of this contract beyond the periods specified in purchase order, other than a delay (Force Majeure), the buyer shall have the right without prejudice in its other remedies under this contract, to claim liquidated damages amounting to 0.5% per week of the delivery price of the delayed goods or performance of services for each week/month or part thereof of delay until actual delivery or performance. However such damages shall not exceed 10 % of the delivery price of the goods or services of which the delivery or performance has been delayed.
  - ii) The supplier shall remit the amounts due to Buyer under clause (i) above, within 30 days of receipt of demand from the Buyer. If the supplier fails to make the payment within the period of 30 days, the Buyer shall have the right to recover it from other payments due to the supplier.
  - iii) In the event the buyer terminates the Contract, the Buyer shall also have the right to procure, upon such terms and in such manner as it deems appropriate, goods or services similar to those undelivered, and the supplier shall be liable to Buyer for any excess cost incurred by the Buyer for procuring such similar goods or services. However, the supplier shall continue performance of the contract to the extent not terminated.
15. The supplier will have to arrange for Road Permit/Way Bill if required for the supply of stores. All the documents required in this regard will be supplied by the Institute.
16. Resolution of disputes:
  - i) All disputes, these agreements or questions arising out of or in connection with this contract or relating to its construction or performance shall be settled amicably by mutual consultation. If after 90 days the parties have failed to resolve their disputes or differences by mutual discussions, the matter shall be referred by arbitration in accordance with the Arbitration and Conciliation Act 1996. The Arbitral tribunal shall consist of an arbitrator nominated by the Buyer and another nominated by the supplier. The third arbitrator shall be chosen by the two arbitrators so appointed by the parties and shall act as the presiding arbitrator. In case of failure of two arbitrator appointed by the parties to reach a consensus about the third arbitrator (Presiding arbitrator) within a period of 90 days from the appointment of the arbitrator appointed subsequently, the presiding arbitrator shall be appointed by the Indian Council of Arbitration. The decision of the majority of the Arbitrator shall be final and

binding on the parties.

ii) The Parties shall continue to perform their obligations under this Contract during the conciliation/arbitration proceedings. The cost of arbitration (including the fees and expenses of the arbitrators) shall be shared equally by the parties, unless the award specifies otherwise.

iii) This article shall survive the termination of this contract.

17. The Institute reserves the right to purchase any number of Items (i.e. more or less in number as per number mentioned in Annexure-II) or may not purchase at all any one or more number of item based on fund availability.

18. The Director, ICAR-Central Inland Fisheries Research Institute, Barrackpore, Kolkata- 700 120, West Bengal reserves the right to accept or reject any or all the tenders either in part or in full without assigning any reasons whatsoever. The Director, ICAR-Central Inland Fisheries Research Institute, Barrackpore, Kolkata- 700 120, West Bengal also reserves the right to reject any bid offering item(s) produced/manufactured/assembled/originated in a particular Country of his choice at any stage in the bid process and no objection can be raised by the bidder(s) in this regard whatsoever. The country of origin, where the item(s) is/are produced/manufactured/assembled/originated must be declared at **Annexure-I (Sl. No. 10)**, without which, the bid shall be considered as non-responsive.

**DETAILS OF THE AGENCY**

**ANNEXURE-1**

1. Name & Address of Agency :
2. Trade License No. :  
(Attach photocopy of document)
3. GST Registration No. :  
(Attach photocopy of document)
4. Name and address of the owner of the Agency :
5. Phone/Mobile No. :
6. TAN/PAN Number :  
(Attach photocopy of document)
7. Bank details of firm/Agency for making Payment
  - a) Name of the Bank & Branch :
  - b) Account Number :
  - c) IFSC Code :
  - d) MICAR Code No. :
8. Annual turn over of the firm  
(Attach photocopy of document)
9. Balance sheet of last Three (3) years (Attach copy) :  
Photo copy of Annual Tax return for last Three (3) Years may be enclosed
10. Country of origin of the offered item(s) :  
(where the item(s) is/are produced/manufactured/ assembled/originated)

Certified that the terms and condition are acceptable to me/us and I/We will abide by the terms and conditions of the contract/offer and would supply quality items made as per specification requisitioned.

**Place:**

**Date:**

**Signature of owner with seal**

## Annexure-II

**Specification Details for Furniture to be supplied installed/commissioned at the Regional Centres of ICAR-CIFRI as indicated below (Sl. No. 1 to 5 for Prayagraj, Sl No. 6 to 19 for Guwahati, Sl No. 20 to 23 for Bangalore, Sl No. 24 to 32 for Vadodara)**

<b>Item No.</b>	<b>Name of the Item and No. of Unit to be purchased</b>	<b>Quantity</b>	<b>Specification</b>	<b>To be supplied /installed /Commissioned at</b>	
1	Revolving executive chair	6	High Back, Revolving Executive chair with adjustable arms, Larger seat depth & back rest of fine quality fabric. The chair shall be provided with several in-built adjustments such as lumbar, neck rest, armrest, back lock position, back tilt tension, seat height and option of large seat depth. Synchronous mechanism for multi position shall be provided with locking and smooth revolving unit. Minimum Dimensions: Overall: 30-1/4"Wx28-3/4"Dx42" to 44-1/2"H	Regional Centre of ICAR-Central Inland Fisheries Research Institute, 24 Pannalal Road, Prayagraj-211002, U.P	
2	Visitor's chair	8	Chair with fixed arm, Pipe stand, and Seat & Seatback bind with steel strip that can sustain human pressure made of sponge with fabric (black). Minimum Dimensions : Width 20", Depth: 20", Height from seat: 18"		
3	Lab Chair	4	Seating may adjust mechanically or pneumatically, rotate 360° for ease of use; including the ability to adjust the tilt angle of the back or seat, armrests, seating may also include footrings (for comfort and ergonomics) Adjustable height from 34 to 42 inches. Frame construction plain or powder-coated steel; Materials should be Polyurethane foam cushioning covered with 100% olefin heavy duty fabric. Width 19 inch and thickness minimum 2.5 inch.		
4	Bookshelf	2	Size: 1742 (H) X 914 (W) X 320 (D) mm 1. Four Doors Book Case 2. Distance between each shelf will be 330 mm. 3. 4 mm Thick transparent glass for Each Door for clear inside vision secured in a Metal Frame through rubber gasket. 4. Inside sliding glass shutter. 5. Every Door should be with locking arrangement with two Keys.		
5	Almirah	2	Size: 2000 (H) X 900 (W) X 450 (D) mm 1. Internal Size of Almirah: 1850 (H) X 900 (W) X 450 (D) mm 2. Leg Size of Almirah: 150 (H) X 120 (W) X 450 (D) mm 3. Rack with 5 Compartments of 4 no. of shelves. Distance between each shelf will be 360 mm. These 4 shelves should be hanging arrangement (adjustable). 4. Standard lock and 2 sets of keys.		
6	Office table	3	Mode of supply Assembled	Ready to use	Regional Centre of ICAR-Central



			Material	Wooden	Inland Fisheries Research Institute, HOUSEFED Complex, Beltola Basistha Road, Dispur, Guwahati-781006, Assam
			Thickness of table top $\pm 2$ mm	12 mm	
			Storage provided	Both side	
			Length of table top $\pm 10$ mm	1500 mm	
			Depth of table $\pm 10$ mm	750 mm	
			Keyboard tray	Provided	
			Foot rest	Provided	
			Table top Material	Other wood	
			Height of table $\pm 10$ mm	760 mm	
7	Visitors Chair	15	Material of Fabric Back Cover	leatherite	
			Thickness of Plywood used in Backrest IN MM ( $\pm 1$ mm)	12 mm	
			Frame Material	CRCAERWrou nd pipe	
			Density of Polyurethane Foam Used in Seat $\pm 2$ (Kg/Cub M)	40 Kg/Cub.M	
			Material of Fabric of Seat Cover	black leatherite	
			Density of Polyurethane Foam Used in Backrest $\pm 2$ (Kg/Cub M)	32 Kg/Cub.M	
			Thickness of Plywood used in Seat $\pm 1$ (mm)	12 mm	
			GSM/Thickness of Fabric $\pm 5$ (Gram per Sq Meter)	220 Gram per Sq Meter	
			Arm Material	polypropelene	
			Thickness of Polyurethane Foam Used in Backrest IN MM (+/- 3 mm)	25 mm	
			Thickness of Polyurethane Foam Used in Seat IN MM (+/- 3 mm)	25 mm	
			Shoe Type	plastic	
			Chair Height $\pm 15$ (mm)	950 mm	
			Seat Depth $\pm 10$ (mm)	450 mm	
			Seat Width $\pm 10$ (mm)	470 mm	
			Seat Height IN MM $\pm 5$ (mm)	380	
			Backrest Width $\pm 10$ (mm)	450 mm	

			Backrest Height ±10(mm)	550 mm	
			Arm Length ±5(mm)	350 mm	
			Arm Width ±2(mm)	75 mm	
			Colour of Fabric for Seat and Backrest	black	
			Paint Type	powder coated on MS	
			Colour of Paint	black	
8	Wooden office Chairs	2	Type of material	teak wood	
			Arm Material	wooden teak	
			Chair Type	With Arms	
			Type of Seat and Backrest	moulded plywood	
			Frame Type	4 Legs	
			Chair Height ±15(mm)	890 mm	
			Seat Depth ±10(mm)	450 mm	
			Seat Width ±10 (mm)	450 mm	
			Seat Height IN MM ±5(mm)	460	
			Backrest Width	±10(mm)450 mm	
			Backrest Height	±10(mm)470 mm	
			Arm Length ±5(mm)	300 mm	
			Arm Width ±2(mm)	40 mm	
			Paint Type	polished	
9	File cabinets	4	Overall Height ±10(mm)	1300 millimeter	
			Width ±10 (mm)	450 millimeter	
			Depth ±10(mm)	660 millimeter	
			Number of Drawer (NOS)	4	
			Colour of Paint	gray	
			Finish	powder coated	
10	Steel Almirah	3	No of shelves (Nos)	4	
			Type of Shelves	Fixed	
			Number of Doors (Nos)	2	
			Number of Doors (Nos)	2	
			Material of Almirah Doors	M S Sheet	
			Sheet Thickness of door in mm	0.8 mm (Minimum)	
			Sheet Thickness of sides,back , Top and Bottom	0.8 mm (Minimum)	
			Sheet Thickness of Shelves	0.8 mm	
			Sheet Thickness of	0.8 mm	

			Pedestal in mm	(Minimum)	
			Material of Lock	steel	
			Material of Keys	steel	
			Width in mm ( $\pm 7$ mm)	910 millimeter	
			Depth in mm ( $\pm 5$ mm)	480 millimeter	
			Finish	powder coated	
			Colour of Paint	dark gray	
11	Computer Table	6	Type of Computer Table	Computer table with key board drawer and table top	
			Mode of Supply	Assembled Ready To Use	
			Construction of Computer/Printer Table	Gable end and modesty panel	
			Frame type	Free standing	
			Table top thickness $\pm 2$ mm	12 millimeter	
			Thickness of gable end and modesty panel $\pm 2$ mm	N.A	
			Dimension of leg(mmXmm) $\pm 5$ mm	No legs	
			Length of table in mm ( $\pm 15$ mm)	760 millimeter	
			Depth of table in mm ( $\pm 10$ mm)	610 millimeter	
			Height of table in mm ( $\pm 10$ mm)	685 millimeter	
			Width of outside drawer on top right side of the table with ball bearing ( $\pm 5$ mm)	250 millimeter	
			Depth of outside drawer $\pm 5$ mm	430 millimeter	
			Height of outside drawer $\pm 5$ mm	100 millimeter	
			Type of keyboard tray	Commercial board keyboard tray	
			Material of keyboard tray and Right angle L-type supporting bracket	Other wood of standard quality	
			Keyboard adjustablity	underdesk keyboard arm	
			Keyboard front width $\pm 10$ mm	600mm	
			Keyboard depth $\pm 10$ mm	300mm	
			Keyboard	100mm	

			height±10mm		
12	Lab Table	4 nos. (Total length 5.8 mts)	Width in mm (+/- 5%)	1450 mm (2-seater)	
			Depth in mm (+/- 5%)	700 mm(2-seater)	
			Height in mm (+/- 5%)	750 millimeter	
			Dimension of sink (+/- 5%)	500mm X 400mm X 300mm	
			Size of faucets	Larger gooseneck sizes up to 300mm	
			Module of laboratory benches	2- seater	
			Type of back of work benches	Island type	
			Design	With fixed storage i.e combination of drawer and shutter storage plus sink cabinet plus sockets plus eyewash and water outlet accessories etc.	
			Overhead storage ±5mm	750mm X 125mm X 750mm	
13	Lab Stool (revolving with backrest)	6	Material of Back rest	Vinyl	
			Material of cushion	PU Foam	
			Cushioning in the stool Top	with Cushion	
			Finish	Mild Steel	
			Design of Back rest	Standard	
			Back rest support Frame Material	Mild Steel	
			No of Legs in the under structure	5	
			Foot rest	With	
			Shape of stool top	Round	
			Material of Top	Mild Steel	
			Covering material of cushion	Vinyl	
			Leg shoe Material	With Castors	
			Painting	Powder coating	
			Density of Cushion (Kg/cub metre)	32	
			Type of Stool	Revolving	
Material of Under	Plastic				

			Structure		
			Back rest	With	
			Adjustable Height	True	
			Normal Height (mm)	450	
			Back rest height (mm)	950	
			Min. Height (mm)	450	
			Diameter/Side length of Top (mm)	300 x 300	
			Thickness/Size of Under structure Frame (mm)	1.2	
			Thickness of cushion (mm)	75	
			Max. height (mm)	950	
			Back rest Thickness (mm)	40	
			Stool Top base Thickness (mm)	1.2	
			Over all width/Diameter (mm)	550	
14	Dining table (8 seater)	3	Length of table $\pm 10$ mm (Diameter in case of Round)	2100 mm	
			Depth of table $\pm 10$ mm	1100 mm	
			Height of table $\pm 10$ mm	750 mm	
			Thickness of top in mm (+/- 5%)	25 mm	
			Shape and Dimension of Base	Rectangular with four legs.	
			Number of vertical support	4	
			Under Structure Diameter of Pipes (Width in case of Square sections) in mm	40	
			Vertical Support Diameter of Pipes (Width in case of Square sections) in mm	70	
			Material of top	Medium density fiber board	
			Material of understructure	Teak Wood	
			Material of top finish	Teak laminate/ply with melamine finish	
			Shape of Table	Rectangular	
			Seating Capacity	8	

15	Dressing Table	2	Mode of Supply of modular table	Assembled Ready to Use
			Storage Provided	one side
			Number of storage unit	double storage
			Length of Table Top $\pm 10(\text{mm})$	900 millimeter
			Depth of Table Top $\pm 10(\text{mm})$	600 millimeter
			Height of Table Top $\pm 10(\text{mm})$	700 millimeter
			Width of the storage unit $\pm 10(\text{mm})$	400 millimeter
			Depth of storage unit $\pm 10(\text{mm})$	600 millimeter
			Height of smallest storage unit $\pm 5(\text{mm})$	50 mm
			Height of medium storage unit $\pm 5(\text{mm})$	150 mm
			Height of largest storage unit $\pm 5(\text{mm})$	230 mm
			Table Top material and thickness $\pm 3\text{mm}$	25mm thickness Flat single layer MDF board of Grade SBG II of IS 12406 Latest
			Gable end and modesty panel material and thickness	18 mm thickness Flat single layer pre-laminated MDF board conforming to having designation PLMDF - 23 of IS 14587 Latest
16	Dinning chair	24	Chair Armrest	Without
			Type of seat	Ply
			Seat Cushion	With
			Back Rest Cushion	with
			Upholstery	Polyester fabric
			Shape of Seat	Square
			Material of frame	Teak Wood
			Thickness of foam	50 mm
			Density of foam in Kg per Cubic Meter	40
			Chair height (overall) $\pm 10\text{mm}$	880mm
			Backrest width $\pm 10\text{mm}$	450
			Width of seat $\pm 10\text{mm}$	450

			Depth of seat in mm (+/- 10 mm)	450	
			Height of seat in mm (+/- 5 mm)	450	
			Seat Finish	Cushioned	
			Shade of fabric/leather/leatherite	Cream	
			Exposed Wooden Parts Finish	Melamine Polish	
17	Book shelves	3	Conformity to Indian Standard IS:7761 Latest	Yes	
			Type of lock	10 lever cam lock	
			Number of Doors (NOS)	4	
			Thickness of MS Sheet used for Shutter in mm	1.0	
			Thickness of MS Sheet used for Shelf in mm	1.0	
			Thickness of MS Sheet used for Top, Bottom, Back and Sides in mm	1.2	
			Material of Handle	Zinc Base Alloy	
			Thickness of Transparent glass in Shutters in mm	3.0	
			Thickness of MS Sheet used for Shutter in mm	1.0	
			Height of Steel Bookcase in mm ( $\pm 10$ mm)	1600	
			Width of Steel Bookcase in mm ( $\pm 5$ mm)	710	
			Depth of Steel Bookcase in mm ( $\pm 3$ mm)	305 mm	
			Paint	Powder Coated	
			Colour of Paint	Gray	
18	Sofa set	2	Frame Structure Material and size ( $\pm 1$ mm)	Carved Teak wood of minimum 25 mm thickness	
			Seat Cushion Material	foam	
			Density of Cushion of Seat Material $\pm 3$	40	

			(Kg/Cubic M)	
			Type of Spring in the Base / Seating	eight way hand tied spring
			Total Number of Seats in the Sofa Set (Nos)	5
			Type of Sofa and Backrest	permanently fixed
			Number of Single Seater Units	2
			Number of Three Seater Units (Nos)	1
			Frame Covering	Fully Upholstered
			Backrest Cushion Material	Foam
			Density of Cushion of Backrest Material (Kg/Cubic M)	32
			Covering Material for Seat and Backrest	Rexin
			Length of Single Seater Units in mm ( $\pm 5$ mm)	800
			Length of Two Seater Units in mm ( $\pm 10$ mm)	N.A
			Length of Three Seater Units in mm ( $\pm 10$ mm)	1850
			Depth of Sofa Units in mm ( $\pm 10$ mm)	700
			Sofa Height (Without Back Cushion) $\pm 5$ (mm)	400 mm
			Sofa Height (With Back Cushion) $\pm 5$ mm	775 mm
			Arm Width $\pm 5$ (mm)	120 mm
			Arm Height $\pm 5$ (mm)	450 mm
			Seat Height (With Seat Cushion) $\pm 5$ (mm)	420 mm
			Sofa Leg Height $\pm 2$ (mm)	25 mm
			Sofa Leg Width / Diameter $\pm 2$ (mm)	25 mm
			Depth of Sofa Units in mm ( $\pm 10$ mm)	700
19	Banner Stand	15	Frame	With
			If, with frame, Material of Frame	Mild Steel Pipe
			Weight of Iron Pipe Frame (in kg)	2
			Anti rust coating on	Yes



			MS Frame Pipe		
			Installation and Mounting	Yes	
			Frame	With	
			Flex Banner Frame size (feet x feet)	6x4	
			Roll width of Vinyl available for banner (in feet)	4	
			Thickness of Flex (in gsm)	28	
20	Podium for conference Hall-	1	Podium made up of with SS material of 304 grade base 14" pole height, 3 feet adjustable to 4 ft. chromium base, Acrylic top- Approx.cost Rs.15,000-00		Regional Centre of ICAR-Central Inland Fisheries Research Institute, Hessaraghatta Lake Post, Bangalore – 560 089 Karnataka
21	Office Table –for Admin Section-	1	L shaped Office cum Computer Desk Size L – 1600 x W 1200 x H 760 with 3 drawers, Key board Tray, Approximate cost Rs.25,000-00		
22	Office Table –for Admin Section-	1	L shaped Office cum Computer Desk Size L – 1600 x W 1200 x H 760 with 3 drawers, Key board Tray, Approximate cost Rs.25,000-00		
23	Almirah –for Admin Section	1	Height – 6.5" Width 3 feet 5 inches Depth 1.6" Rs.25,000-00		
24	Executive table with side unit and Pedestal	3	<p><b>Executive table:</b> Size 180X90X75 cm (WxDxH), Top panel made of 68-70 mm thick combination of MDF, particle board and solid wood with top veneer face coated with clear lacquer, side panel made of 58-60 mm thick combination of MDF, particle board and solid wood with top veneer face coated with clear lacquer and modesty panel made of 17-19 mm thick particle board veneer face coated with clear lacquer.</p> <p><b>Side Unit: Size 120x44x65 cm (WxDxH),</b> Top panel made of 22 mm thick particle board, side, back and bottom panel made of 17 mm thick particle board, Hinged door Panel: 34x54.2 cm Made of 17 mm thick particle board, Shelf panels: 54.6x40.4 and 34.4x40.4 cm made of 16 mm thick particle board. Surface finish: veneer face, coated with clear lacquer.</p> <p><b>Pedestal: Size 44.3x51x63.5 cm (WxDxH),</b> Top panel made of 22 mm thick particle board, side panel made of 17 mm thick particle board, back and bottom panel made of 16 mm thick particle board, Drawer front: 44x15.8 cm (Top drawer) and 44x19 cm (Middle and Bottom drawer) made of 17 mm thick particle board.</p>		Regional Research Centre of ICAR-CIFRI, Vadodara, B-12, Hans Society, Harni Road, Vadodara – 390 022, Gujarat

			Surface finish: veneer face, coated with clear lacquer.
25	Executive chair high back	3	<p><b>Size:</b> 71.6x76.1x112.7-130.2 cm, Seat height: 43.1-53.1 cm (WxDxH)</p> <p><b>Seat Assembly:</b> The cushioned seat is made of injection molded plastic outer and inner. Plastic inner is upholstered with leatherette and moulded high resilience polyurethane foam. Seat size 47 (W)x48 (D)cm.</p> <p><b>Back Assembly:</b> The cushioned back is made of PU foam with insitu molded MS E.R.W round tube of size 1.9X0.16 cm. It upholstered with leatherette. Back size: 47.7 (W)x76.4(D) cm.</p> <p>360 degree revolving type, seat depth adjustment is integrated in the seat through a sliding mechanism with adjustable back support, armrest, pneumatic height adjustment, pedestal assembly, Twin wheel castor and visitor tubular frame.</p>
26	Visitors chair	10	<p><b>Size:</b> 60.9x64.2x98.2 cm (WxDxH). Centre tilt mechanism, Tilt locking, moulded foam seat, pneumatic height adjustment, swivel mechanism, twin wheel castor</p>
27	Laboratory chair	11	<p><b>Size:</b> 71.6x71.6x100.3-119.5 cm (WxDxH), seat height: 60-79.2 cm, with tubular frame structure, armrest, base plate mechanism, pedestal assembly with glides and footing assembly.</p>
28	Modular Reception desk	1	<p><b>Size:</b> Width: 241 cm, Depth: 106.5 cm, Workssurface height:72.5 cm and Counter height:103.5 cm.</p> <p><b>Desk:</b> (1) Rubber wood top: Clean matt finish 18 mm thick, Inside radius: 70 cm, Outside radius: 135 cm, Depth:65 cm, (2) Cork: Rubberized cork 18 mm thick, (3) Glass: Frosted glass 10 mm thick diamond cut finishing on edges, Inside radius: 120.25 cm, Outside radius: 140.25 cm, Depth: 20 cm. Angle sustained within arc surface is 60 degree</p> <p><b>Under Structure:</b> (1) Modesty panel: MS perforated sheet, Below work surface: 0.8 mm (thick) x 66.5 cm (Height) x 134.5 cm (flat length), Above work surface: 0.8 mm (thick) x 26 cm (Height) x 134.5 cm (flat length), (2) Legs: MS tube 1.6 mm thick, Diameter 50.8 mm, Height 60.4 cm.</p>
29	Conference table with High back and Mid back	1+1+16 (Item Nos. 29, 30 and 31	<p>Conference table: Size: 500X250X74.5 cm (WxDXH)</p> <p>Work surface: Top thickness 30.8 (18 ± 0.5</p>

	chairs	respectively in BOQ)	<p>mm+ 12±0.5 mm) OSR MDF IS 14587+0.4 mm membrane on top surface (Full top) and bottom face (on width wise battons) of Top assy. Edge profile waterfall Edge 10 mm radius on top edge and 5 mm at Bottom.</p> <p>Under Structure: (1) Legs: Made from 25 mm PPB as per IS 3087 having a straight profile with half round edges and clad with 0.6 mm thick post forming laminate. Overall thickness of leg 26.2 mm. (2) Modesty panel: Made from Pre laminated twin boards of 18 mm thick as per IS 12823.</p> <p>(3) Wire carrier: Made from 0.6 mm thick powder coated 50 microns MS CRCA sheet. (4) Cover carrier: Made of 12 mm MDF IS 12406. Painted all over.</p> <p>High Back chair: Specifications as mentioned in Sl. No. 2</p> <p>Mid Back Chair: Size: 71.6x76.1x96.5-114 cm (WxDxH), Seat height: 43.1-53.1 cm</p> <p>Seat Assembly: The cushioned seat is made of injection molded plastic outer and inner. Plastic inner is upholstered with leatherette and moulded high resilience polyurethane foam. Seat size 47 (W) x 48 (D) cm.</p> <p>Back Assembly: The cushioned back is made of PU foam with insitu molded MS E.R.W round tube of size 1.9X0.16 cm. It upholstered with leatherette. Back size: 47.7 (W) x 60.1(D) cm.</p> <p>360 degree revolving type, seat depth adjustment is integrated in the seat through a sliding mechanism with adjustable back support, armrest, pneumatic height adjustment, pedestal assembly, Twin wheel castor and visitor tubular frame.</p>	
30	Centre Table	1	<p>Dimensions: 120x60x37.8 cm (LxWxH).</p> <p>Material: (1) Top: Solid veneer MDF table top (2) Legs: Solid rubber wood (3) Colour: Cappucino</p>	
31	Modular designed “work double laboratory table” and fitted rack in centre	2	<p><b>Size specification:</b> 8x5x3.5 feet (LxBxH), granite table top with fitted rack in centre (1 feet width with two shelves), attached power socket, drawer and shelves (laboratory cabinet) with leg spacing in middle (both sides); locking facility and superior finish and protection from wet and dry laboratory application; can be fitted in the centre of the laboratory.</p>	
32	Modular designed “side platform with	2	<p><b>Size specification:</b> 16x2.5x3 feet (LxBxH), granite top platform with shelves</p>	

	wall mount cabinet”		and drawers, wall mount cabinet of same size with shelves at height of 3 feet from the top of platform.	
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**TENDER ACCEPTANCE LETTER**

(To be submitted online on Company Letter Head)

Date:

To,  
The Director,  
ICAR-Central Inland Fisheries Research Institute,  
Barrackpore, Kolkata - 700120

Sub: Acceptance of Terms & Conditions of Tender.

Tender Reference No: \_\_\_\_\_

Name of Tender / Work: -

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Dear Sir,

1. I / We have downloaded / obtained the tender document(s) for the above mentioned 'Tender/Work' from the website(s) namely:

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as per your advertisement, given in the above mentioned website(s).

2. I / We hereby certify that I / we have read the entire terms and conditions of the tender documents from Page No. \_\_\_\_\_ to \_\_\_\_\_ (including all documents like annexure(s), schedule(s), etc .), which form part of the contract agreement and I / we shall abide hereby by the terms / conditions / clauses contained therein.

3. The corrigendum(s) issued from time to time by your department/ organization too have also been taken into consideration, while submitting this acceptance letter.

4. I / We hereby unconditionally accept the tender conditions of above mentioned tender document(s)

/ corrigendum(s) in its totality / entirety.

5. I / We do hereby declare that our Firm has not been blacklisted/ debarred by any Govt. Department/Public sector undertaking and has never been declared insolvent.

6. I / We certify that all information furnished by our Firm is true & correct and in the event that the information is found to be incorrect/untrue or found violated, then your department/ organisation shall without giving any notice or reason therefor, summarily reject the bid or terminate the contract, without prejudice to any other rights or remedy including the forfeiture of the full said Performance Security absolutely. We also undertake that, since EMDs are not being submitted with the tender as bid security, in the event of failure to comply the supply order or failure to submit the Performance Security as mentioned in the Purchase Order, your department/ organization shall have the right to suspend me / us from bidding for the Institute's tenders for the period as your department/ organization may deem appropriate.

Yours Faithfully,

(Signature of the Bidder, with Official Seal)