

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
DEPARTMENT OF COMPUTER SCIENCE & ENGG

To

IITK/CSE-42/NB-Fur-03
Dec 09, 2013

Subject: Request for Furniture's quotation for the department.

We are interested in purchasing of chairs and their fixing, as the case may be, for our department's Seminar and Conference room, having following specification.

The reputed and branded manufacturers or their authorized distributors are requested to send their quotations, with sample(s) thereof, for the below specified products. The envelope must be inscribed with "Quotations for Conf-Chairs".

SNo	ITEM/ PRODUCT DESCRIPTION		Requirement	Qty
01	<u>360 Degree Revolving Mid Back Chairs for Conference Room, with the following specification</u>		Mid back Chair	43
	Size	Chair Dimensions	76.3cm (W) x 76.3cm (H) x 85.5-97.5cm (H).	
		Seat Height	42.5-54.5cm.	
		Back Size	47.5cm (W) x 58.0cm (H)	
		Tubular Frame Diameter	2.54+/-0.03cm x 0.2+/-0.016cm thick M.S ERW tube	
		Pedestal Diameter	66.3cm+/-0.5cm	
	Material	Upholstered	Molded polyurethane foam with fabric upholstery covers	
		Seat & Back	1.2+/- 0.2cm thick hot pressed plywood	
		Foam Type	High Resilience Polyurethane	
		Foam Density	45+/-2 Kg/m ³	
		Foam Hardness Load	16+/-2 Kgf as per IS: 7888 for 25% compression	
		Arm rests	One Piece-Black co-polymer Polypropylene (Molded)	
		Twin Wheel Castors	Injection molded Black Nylon.	
	Adjustment	Seat/Back tilting ratio	1:3	
		Pneumatic height adjustment Stroke	12+/-0.3cm	
		Locking	Upright position locking with tilt tension adjustment	
		Revolution	360 Degree	
	Pedestal	Type	twin wheel castors shall be injection molded in black 33% glass filled nylon-66	



		No	5		
		Bellow type	3 piece telescopic type and injection molded in black polypropylene.		
		Contour Lumber Support	Yes		
02	3 seater on beam Right hand desk-let Chair for Seminar Room, with the following specification			Three Seater Beam Desk let chairs	56
	Size	Chair Dimensions	175.5cm (W) x 75.5 cm (D) x 82.5 cm (H)		
		Seat Height	45 cm		
		Seat Size	49cm (W) x 44cm (D)		
		Back Size	49cm (W) x 47cm (H)		
		Tubular frame Diameter	2.54+/-0.03cm x 0.2+/-0.016cm thick M.S ERW tube		
		Disk-let size	1.8+/-0.5cm thick with 0.15+/-0.03cm thick PVC lipping all around		
	Material	Upholstered	Molded polyurethane foam with fabric upholstery covers and with PVC lipping all round.		
		Seat & Back	1.2+/- 0.2cm thick hot pressed plywood		
		Foam Type	High Resilience Polyurethane		
		Foam Density	45+/-2 Kg/m ³		
		Foam Hardness Load	16+/-2 Kgf as per IS: 7888 for 25% compression		
		Arm rests	One piece black integral skin Polyurethane with 50-70 shore 'A' hardness and reinforced with M.S insert.		
		Armrest protection	scratch and weather resistant		
	Twin Wheel Castors	Injection molded Black Nylon.			
	Seat Base	Type	Fixed		
		No	Square tubular connecting beam		
		Fixing	Grouted using Anchors		
		Contour Lumber Support	Yes		
	Desk-let	Desk-let Side	Right Hand Side		
		Type	Hinged PLB Desk-let		
		Connection	The armrests shall be fitted to the seat with seat/armrest connecting strip made of 0.5+/-0.05 cm thick HR steel		
03	2 seater on beam Right Hand Desk-let chair for Seminar Room with the following specification			Two Seater Beam Desk let chairs	
	Size	Chair Dimensions	175.5cm (W) x 75.5 cm (D) x 82.5 cm (H)		
		Seat Height	45 cm		
		Seat Size	49cm (W) x 44cm (D)		
		Back Size	49cm (W) x 47cm (H)		
		Tubular frame Diameter	2.54+/-0.03cm x 0.2+/-0.016cm thick M.S ERW tube		
		Disk-let size	1.8+/-0.5cm thick with 0.15+/-0.03cm thick PVC lipping		

			all around		
Material	Upholstered	Molded polyurethane foam with fabric upholstery covers and with PVC lipping all round.			
	Seat & Back	1.2+/- 0.2cm thick hot pressed plywood			
	Foam Type	High Resilience Polyurethane			
	Foam Density	45+/-2 Kg/m ³			
	Foam Hardness Load	16+/-2 Kgf as per IS: 7888 for 25% compression			
	Arm rests	One piece black integral skin Polyurethane with 50-70 shore 'A' hardness and reinforced with M.S insert.			
	Armrest protection	scratch and weather resistant			
	Twin Wheel Castors	Injection molded Black Nylon.			
Seat Base	Type	Fixed			
	No	Square tubular connecting beam			
	Fixing	Grouted using Anchors			
	Contour Lumber Support	Yes			
Desk-let	Desk-let Side	Right Hand Side			
	Type	Hinged PLB Desk-let			
	Connection	The armrests shall be fitted to the seat with seat/armrest connecting strip made of 0.5+/-0.05 cm thick HR steel			
04	2 seater on beam one left hand AND one right hand Desk-let Chair for Seminar Room, with the following specification			Two Seater Beam Desk let chairs	
Size	Chair Dimensions	175.5cm (W) x 75.5 cm (D) x 82.5 cm (H)			
	Seat Height	45 cm			
	Seat Size	49cm (W) x 44cm (D)			
	Back Size	49cm (W) x 47cm (H)			
	Tubular frame Diameter	2.54+/-0.03cm x 0.2+/-0.016cm thick M.S ERW tube			
	Disk-let size	1.8+/-0.5cm thick with 0.15+/-0.03cm thick PVC lipping all around			
Material	Upholstered	Molded polyurethane foam with fabric upholstery covers and with PVC lipping all round.			
	Seat & Back	1.2+/- 0.2cm thick hot pressed plywood			
	Foam Type	High Resilience Polyurethane			
	Foam Density	45+/-2 Kg/m ³			
	Foam Hardness Load	16+/-2 Kgf as per IS: 7888 for 25% compression			
	Arm rests	One piece black integral skin Polyurethane with 50-70 shore 'A' hardness and reinforced with M.S insert.			
	Armrest protection	scratch and weather resistant			
	Twin Wheel Castors	Injection molded Black Nylon.			
Seat Base	Type	Fixed			
	No	Square tubular connecting beam			

	<u>Fixing</u>	<u>Grouted using Anchors</u>
	Contour Lumber Support	Yes
Desk-let	Desk-let Side	One left hand and one Right Hand Side
	Type	Hinged PLB Desk-let
	Connection	The armrests shall be fitted to the seat with seat/armrest connecting strip made of 0.5+/-0.05 cm thick HR steel

Terms and conditions:

- **The number of chairs, in Seminar room, may change, while fixing and the final payment shall be made as per actuals.**
- **The "Technical Bid" and "Financial Bid" should be enveloped separately.** These should be enclosed in a properly sealed envelope addressed to, under signed, with reference of enquiry and due date of opening.
- The product should be certified as applicable by **GTEENGUARD, SATRA and SEFA** (The Scientific Equipment and furniture Association).
- The quotation should be enclosed with proper certifications like **Agency Certification, an Authorization Certificate and/Or, Proprietary Certificate,** as the case may be, in support of your offer, failing which, the quotation may not be considered.
- Send detailed description and specification together with printed leaflets and/or literature of the product.
- A **Compliance Report**, in tabular form, should be enclosed with the quotes, which should be supported by "Technical Document" issued by the manufacturer.
- The **samples**, wherever asked for, will not be paid for. These should be delivered in the office of the undersigned, securely labeled. The liability of to and fro freight is vendor responsibility, if applicable and should be pre-paid,.
- All quotation must reach undersigned **on or before Dec24, 2013 at 1500 hrs.**
- Quotation must be valid for 60 days.
- All prices are to be FOR IIT Kanpur.
- Delivery period should not be more than 4 weeks.
- You may quote in US dollars or any other foreign currency. **The prices quoted need to be FOB, only.** The payment shall be made through LC in favor of principal OR wire transfer, as per the institute rules. In this case, the validity of quotation should be 90 days.
- The institute is exempted for payment of Excise duty under notification No. 10/97 & partially custom duty (@5.15%), under notification 51/96 and a road permit will be provided, if applicable. The Concessional Form 'C/D' have been abolished w. e. f. Apr 01, 2007.
- Our standard payment terms and conditions is 90% on installation and 10% after inspection and approval.
- The **Penalty** @1% per week or part thereof subject to max 10% of the delivery price will be deducted from the balance payment, if supply is not completed within stipulated period.



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1

2

3

4

A

A

B

B

C

C

D

D

E

E

ELEC. ROOM
MAIN PANEL

FHC

FFL -450

FFL -450

JB IN FLOOR

FFL ± 0.0

FFL -900

FFL -450

LECTURE HALL
CAP. 210

FFL -600

AHU-3

FFL -900

FFL -800

FFL -700

FFL -300

FFL -600

FFL -450

FFL +1350

FFL -150
± 0.0

FHC

T-4

FFL ± 0.0

