



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान मोहाली

मानव संसाधन एवं विकास मंत्रालय, भारत सरकार द्वारा स्थापित
सैक्टर 81, नॉलेज सिटी, पी. ओ. मनोली, एस. ए. एस. नगर, मोहाली, पंजाब 140306

INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH MOHALI

(Established by Ministry of Human Resource Development, Govt. of India)

Sector-81, Knowledge city, PO-Manauli, SAS Nagar Mohali-140306, Punjab

PAN No. - AAAAI1781K TAN No. PTLI10692D

• Phone : +91-172-2293118-19 • Fax : +91-172-2240124, 2240266 • <http://www.iisermohali.ac.in> • Email: stores@iisermohali.ac.in

E-mail/CPPP/Website

IISERM (512) 14/15 Pur.

Date: 27th February 2015

NOTICE INVITING QUOTATION

Sealed Quotations in TWO BIDS SYSTEM (Technical & Financial) under separate envelope are invited on Director IISER Mohali for the purchase of following items so as to reach latest by 24th March 2015 before 1 pm. The Quotations will be opened on the same day at 4 pm in the presence of tenderers, if any:-

Sr.	Description	Quantity
1	Executive Chair Very High Back	01 Nos.
2	Executive Chair High Back	05 Nos.
3	Executive visitor Chair revolving (As per specification enclosed for all three items) (Vendor quoting for the items against rate contract is required to give authorization certificate from their principal manufacturer.)	26 Nos.

Sd/-
(Mukesh Kumar)
Assistant Registrar (S&P)

INSTRUCTIONS

1. Inquiry will be sent by UPC/Courier/Speed Post and IISER Mohali will not be liable for any kind of postal delay.
2. The Quotation should be addressed to the Director IISER Mohali invariably giving on the envelop reference number, last date & time of receipt of tender and date & time of opening of the tender.
3. One time importers from China with custom made specifications are highly discouraged.
4. The quantity mentioned in this inquiry is and shall be deemed to be only approximate and will not in any manner be binding on the Institute.
5. Firms will quote separately for each article.
6. The rates offered should be FOR Chandigarh/Mohali, in case of firms situated outside Chandigarh/Mohali, and free delivery at the Institute premises in case of local firms. Suppliers outside India may please mention the FOB/FCA price clearly.
7. In case of Ex-godown terms the amount of packaging forwarding freight etc should clearly be indicated by percentage or lump sum amount. Institute has policy not to make any advance payment towards any purchase, Letter of credit can be opened if required.
8. In case of foreign consignment CIF/FOB should be mentioned clearly. THE INSTITUTE IS EXEMPTED FROM EXCISE AND CUSTOM DUTY.
9. SALES TAX :- This Institute is not exempted from the payment of Sales Tax/Service Tax/VAT. The current rate (i.e. percentage of Sales Tax should be clearly indicated included or excluded) wherever chargeable.
10. The delivery period should be strictly adhered, the firm have to execute the supply according to purchase order.
11. The firms are requested to give detailed description and specifications together with the detailed drawings, printed leaflets and literature of the Article quoted. The name of the manufactures and country of manufacture should also invariably be stated. In the absence of these particulars, the quotation is liable for rejection.
12. Validity of offer: 90 days.
13. Late or delayed quotation will not be accepted.
14. Service Facility: Please mention the nearest service center to IISER Mohali and the time required to attend the call.
15. The right to reject all or any of the quotation and to split up the requirements or relax any or all the above conditions without assigning any reason is reserved.
16. For any query, tenderers may contact via email : stores@iisermohali.ac.in

Specification:-

Sr.	Item / Description	Technical Specifications for Chairs
1	Executive Chair Very High Back	<p>The seat shall be made up of 1.2 +/- 0.1 cm thick hot pressed plywood & upholstered with leather and moulded polyurethane foam. The back shall be designed with contoured lumber support for extra comfort. Size of back shall be W-53cm, H-95.4cm & size of seat shall be W-54.6cm x D-49cm. High Resilience (HR) foam should be used in making seat & back which shall be moulded with density 45 +/- 2 kg/m³ and hardness load 16+/- 2 kgf as per IS: 7888 for 25% compression. The seat and back should be arrested together with spine made of 0.8 +/- 0.05 cm thick HR steel and should be powder coated in black with 40-60 micron DFT (Dry film thickness). The armrest assembly should be made up of armrest tube, PU armrest and the armrest top. The armrest tube assy. shall be made of 2.54+/- 0.03cm x 0.16 +/- 0.0128 cm M.S E.R.W support tubes and chrome plated. The P.U armrest shall be made up of black integral skin polyurethane with 50-70 shore 'A' hardness reinforced with M.S insert. The armrest top shall be made up of ABS & upholstered with foam & leather. The mechanism of the chair shall have following features : 360° revolving type, Knee Tilt system, Seat & back tilting ration of 1: 1.5, Front pivot for tilt with feet resting on ground ensuring more comfort, Tilt tension adjustment, 5-position locking with antilock back mechanism which should prevent the backrest from impacting the user when the lock is released, Static seat depth adjustment 5.0 +/- 0.5cm with 5 position locking. The chair shall be provided with pneumatic height adjustment which shall have stroke of 9.0 +/- 0.3 cm. The bellow should be single piece duly blow moulded in black polypropylene. The pedestal shall be made of die-cast aluminium with buffing finish. it shall be fitted with 5 nos twin wheel castor. The size of the pedestal shall be 67.0 +/- 0.5 cm pitch-centre-dia (77.0 +/- 1.0 cm with castors). The twin wheel castors shall be made of Nylon injection moulded in black color. Overall dimensions of Chair shall be, Width of Chair - 75-80cm, Depth of Chair - 75-80cm as measured from pedestal below. Height of back from ground - min 134.9 to max 143.9 cms. Seat height - min 50cm to max 60 cm. Dimensions tolerance / variations shall be within +/- 1 cm.</p>
2	Executive Chair High Back	<p>The seat shall be made up of 1.2 +/- 0.1 cm thick hot pressed plywood & upholstered with leather and moulded polyurethane foam. The back shall be designed with contoured lumber support for extra comfort. Size of back shall be W-53cm, H-80cm & size of seat shall be W-54.6cm x D-49cm. High Resilience (HR) foam should be used in making seat & back which shall be moulded with density 45 +/- 2 kg/m³ and hardness load 16+/- 2 kgf as per IS: 7888 for 25% compression. The seat and back should be arrested together with spine made of 0.8 +/- 0.05 cm thick HR steel and should be powder coated in black with 40-60 micron DFT (Dry film thickness). The armrest assembly should be made up of armrest tube, PU armrest and the armrest top. The armrest tube assy. shall be made of 2.54+/- 0.03cm x 0.16 +/- 0.0128 cm M.S E.R.W support tubes and chrome plated. The P.U armrest shall be made up of black integral skin polyurethane with 50-70 shore 'A' hardness reinforced with M.S insert. The armrest top shall be made up of ABS & upholstered with foam & leather. The mechanism of the chair shall have following features: 360° revolving type, Knee Tilt system, Seat & back tilting ration of 1: 1.5, Front pivot for tilt with feet resting on ground ensuring more comfort, Tilt tension adjustment, 5-position locking with antilock back mechanism which should prevent the backrest from impacting the user when the lock is released, Static seat depth adjustment 5.0 +/- 0.5cm with 5 position locking. The chair shall be provided with pneumatic height adjustment which shall have stroke of 9.0 +/- 0.3 cm. The bellow should be single piece duly blow moulded in black polypropylene. The pedestal shall be made of die-cast aluminium with buffing finish. it shall be fitted with 5 nos twin wheel castor. The size of the pedestal shall be</p>

		<p>67.0 +/- 0.5 cm pitch-centre-dia (77.0 +/- 1.0 cm with castors). The twin wheel castors shall be made of Nylon injection moulded in black color. Overall dimensions of Chair shall be, Width of Chair - 75-80cm, Depth of Chair - 75-80cm as measured from pedestal below. Height of back from ground - min 115.9 to max 124.9 cms. Seat height - min 50cm to max 60 cm. Dimensions tolerance / variations shall be within +/- 1 cm.</p>
3	<p>Executive visitor Chair revolving</p>	<p>The seat shall be made up of 1.2 +/- 0.1 cm thick hot pressed plywood & upholstered with leather and moulded polyurethane foam. The back shall be designed with contoured lumber support for extra comfort. Size of back shall be W-53cm, H-73cm & size of seat shall be W-54.6cm x D-49cm. High Resilience (HR) foam should be used in making seat & back which shall be moulded with density 45 +/- 2 kg/m³ and hardness load 16 +/- 2 kgf as per IS: 7888 for 25% compression. The seat and back should be arrested together with spine made of 0.8 +/- 0.05 cm thick HR steel and should be powder coated in black with 40-60 micron DFT (Dry film thickness). The armrest assembly should be made up of armrest tube, PU armrest and the armrest top. The armrest tube assy. shall be made of 2.54 +/- 0.03cm x 0.16 +/- 0.0128 cm M.S E.R.W support tubes and chrome plated. The P.U armrest shall be made up of black integral skin polyurethane with 50-70 shore 'A' hardness reinforced with M.S insert. The armrest top shall be made up of ABS & upholstered with foam & leather. The mechanism of the chair shall have following features : 360° revolving type without back tilt. The chair shall be provided with pneumatic height adjustment which shall have stroke of 12.0 +/- 0.3 cm. The below should be made up of 3 piece telescopic type & injection moulded in black polypropylene. The pedestal shall be made of die-cast aluminium with buffing finish. it shall be fitted with 5 nos twin wheel castor. The size of the pedestal shall be 67.0 +/- 0.5 cm pitch-centre-dia (77.0 +/- 1.0 cm with castors). The twin wheel castors shall be made of Nylon injection moulded in black color. Overall dimensions of Chair shall be, Width of Chair - 75-80cm, Depth of Chair - 75-80 cm as measured from pedestal below. Height of back from ground - min 99.4 to max 111.4 cms. Seat height - min 50cm to max 60 cm. Dimensions tolerance / variations shall be within +/- 1 cm.</p>