



केन्द्रीय माध्यमिक शिक्षा बोर्ड

(मानव संसाधन विकास मंत्रालय, भारत सरकार, के अधीन एक स्वायत्त संगठन)

शिक्षा सदन, 17, इन्सटिट्यूशनल क्षेत्र, राउज एवेन्यु, दिल्ली-110002

CENTRAL BOARD OF SECONDARY EDUCATION

(An Autonomous Organization under the Union Ministry of Human Resource Development, Govt. of India)

Shiksha Sadan, 17, Institutional Area, Rouse Avenue, Delhi-110002

F-712/CBSE/SS/CFA/2012

17.10.2012

To,

Subject: Supply and installation of Furniture at CBSE, 17, Rouse Avenue, Shiksha Sadan building.

Sir,

CBSE intends to get the above mentioned work by inviting Limited Tender. You are requested to quote your competitive rates in the enclosed schedule of work. The quotation complete in all respect alongwith a EMD of Rs. 4,000/- in favour of Secretary, CBSE should be deposited in the Tender Box kept in reception of CBSE, Shiksha Sadan, 17, Rouse Avenue, New Delhi 110002 latest by 29.10.2012 at 2.30 p.m.

Yours faithfully,

(V. P. Raman)
Assistant Engineer
Ph. no. 011-23231327

SUPPLY AND INSTALATION OF FURNITURE

Sl. No.	Description of Item	Quantity	Unit	Rate	Amount
1.	Providing and fixing in position table having 25 mm thick top of particle board flat pressed three layered medium density grade-II confirming to IS:3087 having necessary provision for wire management data/computer/telephone cabling having modesty panel in 18 mm thick and vertical panel in 25 mm thick prelaminated particle board three layered medium density grade-II, type -II confirming to IS:12823 complete as per sailent technical features, specification and directions of the Engineer-in-charge. All fittings like lock, telescopic channel etc. should be of Ebco or Hettich make only.	50	Sq. ft.		
2.	Providing and fixing of side unit of size 900 x 450 x 750 mm having top made of 25 mm thick particle board three layered medium density grade-II and under structure made of 18 mm thick prelaminated particle board three layered medium density grade-II, Type-II confirming to IS:12823 having two drawer plus one filling drawer made of 18 mm thick prelaminated particle board of size 372 x 550 mm, keyboard tray in 25 mm thick PFT and space of CPU. All exposed edges sealed with PVC edge banding tape. All fittings like lock, telescopic channel etc. should be of Ebco or Hettich make only.	03	Each		
3.	Providing & fixing 3 Drawer pedestal unit of size 400 x 580 x 690 mm made of 18 mm thick prelaminated practical board having two box drawers & one filling drawer, duly edgebended from all ends and drawer running on telescopic	03	Each		

	channels full extension & with central locking systems. All fittings like lock, telescopic channel etc. should be of Ebco or Hettich make only.				
4.	Providing and fixing high back chairs made of 1" ERW pipe of 16 gauge seat and back is made of 12 mm hot press single ply and provided with 40/50 & 23 density 12 mm pure foam (Feather foam make) and covered with premium quality of leather / fabric. The chair with duo colour fabric combinations as per EIC / Architect. The chair shall be provided with 120 mm BIFMA passed gas lift and conventional tilt mechanism with one lever control for lock and seat height adjustment. Plate thickness shall 2.5 mm and angle is 3°18 (BIFM passed) with poly urethane one pipe handle and nylon base having 1359 kg weight capacity as per BIFM standard. High back revolving chair sample to be approved by EIC	03	Each		
5.	Providing and fixing low back chairs made of 1" ERW pipe of 16 gauge seat & back is made of mould poly urethane having 55 density and 12 mm hot press ply with bottom ABS covered. The chair with duo color fabric combinations as per EIC / Architect. The chair shall be provided with conventional tilt mechanism with one lever control for lock and seat height adjustment. Plate thickness shall 2.5 mm and angle is 3°18 (BIFM passed) PP single piece handle and nylon base having 1350 kg weight capacity as per BIFM standard. Low back revolving chair sample to be approved by EIC	12	each		
6.	Providing and fixing low back chairs made of 1" ERW pipe of 16 gauge	06	each		

	seat & back is made of mould poly urethane having 55 density and 12 mm hot press ply with bottom ABS covered. The chair to be provided with duo color fabric combinations as per EIC / Architect and poly urethane chrome one pipe handle				
7.	Providing and fixing low back chairs made of 1" ERW pipe of 16 gauge seat & back is made of mould poly urethane having 55 density and 12 mm hot press ply with bottom ABS covered. The chair to be provided with duo color fabric combinations as per EIC	04	Each		
8.	Providing and fixing circular 12 mm thick glass table duly ground and leveled of 1.2 mt dia with appropriate wood / steel support	01	each		

TERMS AND CONDITIONS

1. Furniture should be supplied as per specification.
2. Work should be completed within 15 days from the issue of work order.
3. The rate quoted should include all taxes and freight charges.
4. The furniture is to be supplied and installed in 4th floor of the building nothing extra shall be payable in this account.
5. The payment would be made within 15 days of satisfactory completion of work and submission of bill.

I/We agree to do the work as per above terms and conditions

Name of the Agency :

Address :

Telephone No. :

Email ID :

PAN No. :