

**TENDER REF: No. 2986/MODULAR /HOPE/IT VERTICAL/2025-26/CS**

**Dt:21.08.2025**

**Date of submission: Sealed envelopes to be submitted on or before 10.09.2025 upto 15:00 Hrs**

S.No	DESCRIPTION OF ITEM	QTY	UNIT	RATE in Rs	AMOUNT in Rs
<b>1</b>	<b>MODULAR WORK STATIONS</b>				
	<p>Providing and fixing table tops in curvilinear profile made of 25mm thick pre-laminated particle board of approved shade &amp; colour for the table top. The overall size of each workstation is minimum of 1500 mm x 1500mm and workstation top height is 750mm.</p> <p>The side supports(Legs) of size 575mmx725mm: with 18mm thick pre-laminated particle board of approved shade &amp; colour for full height - 2 Nos. Rear supports of size 1450mmx725mm: with 18mm thick pre-laminated particle board of approved shade &amp; colour - 1 No</p> <p>There shall be slots made in the vertical leg supports for passing PVC trunking. All unfinished and exposed edges shall be machine pressed with 2 mm thick PVC edge banding of approved shade using hotmelt EVA glue. The width of the table top shall be 600mm at the ends and curved at the center. Paper joints to be maintained between each workstation junctons to enable them to recieve table top glass privacy screens. The Cutting of holes to be carried out in each workstation and the same to be provided with PVC wire managers of approved shade. Payment shall be made for each workstation unit.</p>	97	Nos		
<b>2</b>	<b>INDIVIDUAL TABLES</b>				
	<p>Providing &amp; fixing new modular Self standing type work tables as per design of following sizes having 750 mm height, using 25mm thick HDF for table top, 18mm thick HDF boards for side panels.</p> <p>Working Top : Using 25mm thick HDF boards, the exposed edges shall be bevelled as per design. The finishing shall be provided with 1mm thick satin finish lamination on the working top, 0.7mm liner laminate for the bottom face, Duco Paint finish on the bevelled edges and 2mm thick PVC edge banding on the vertical exposed edges.</p> <p>Side Boxing : of Size 400mm (L) x 685mm (H) x</p>				

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	<p>800mm (D) using 18mm thick HDF boards, the exposed sides finished with 1mm thick satin finish lamination, inner sides finished with 0.7mm thick laminates and 2mm thick PVC edge banding on exposed edges.</p> <p>Modesty + Vertical Legs : Using 18mm thick HDF boards. The finishing shall be provided with 1mm thick gloss finish lamination for the exposed faces and 0.7mm laminate for inner faces. Exposed edges shall be finished with 2mm thick PVC edge banding.</p> <p>Combination of laminate shades as per instruction of Engineer in Charge shall be used.</p>				
	<p>Necessary provision for cable/wire manager to be made. The table top shall be fitted to verticals and front facia using knock down fittings. The unit for payment is per table unit. Any variation in size of the table will be paid on proportionate basis taking volume of the table as the parameter.</p>				
b	3' 0" (W) x 6'0" (L) x 2' 6" (H) for DM	2	No.		
c	2' 6" (W) x 4'0" (L) x 2' 6" (H) for Officers	12	No.		
<b>3</b>	<b>CONFERENCE TABLE</b>				
	<p>Providing &amp; fixing new modular conference table as per design (Ref : Conf Table Reference Image) of following specifications :</p> <p>Legs : 4 Nos of powder coated metal legs made of conical MS tubes 2mm thick (dia 75mm to 40mm tapered) on corners. The legs shall be powder coated with approved colour with 50 microns thickness.</p> <p>Legs shall have levelling bushes for adjustment of +/- 40mm</p> <p>Framework : The legs and the floor mounted raceway shall be interconnected using MS powder coated framework.</p> <p>Vertical Raceway : 2 Nos of Floor mounted 125mm thick &amp; 600mm wide from the floor level to the table top, made to draw cables made of 2mm thick CRCA steel as per IS:513, formed plates and steel tube framework welded together and provided with epoxy powder coating of 50 micron thick.</p> <p>Working Top : Using 25mm thick HDF boards, the</p>				

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	<p>exposed edges shall be bevelled as per design fixed on the framework as above. The finishing shall be provided with 1mm thick satin finish lamination on the working top, Duco Paint finish on the bevelled edges and 0.7mm liner laminate for the bottom face and exposed edges.</p>				
	<p>Modesty : Providing and fixing modesty panel of height 450mm made of 2mm thick perforated MS sheets along the length of table, finished with epoxy powder coated of 60microns thickness and attached to the leg assembly using suitable clamps.</p> <p>The table top shall be fitted to legs using knock down fittings. The unit for payment is per table unit. Any variation in size of the table will be paid on proportionate basis taking surface area of the table as the parameter.</p>				
3.1	Overall Size : 5'0" (W) x 15'0" (L) x 2' 6" (H)	1	No.		
3.2	Overall Size : 3'0" (W) x 8'0" (L) x 2' 6" (H)	1	No.		
4	<b>MOBILE DRAWER UNIT</b>				
	<p>Providing &amp; Installing 3 drawer pedestal boxes of minimum outer size 450mm wide, 500mm deep and 690mm ht. Pedestal unit shall be provided with outer frame made out of 18mm thick pre-laminated particle board for bottom panel, top panel, side supports, intermediate supports and skirting. The rear panel shall be made of 9mm thick pre-laminated particle board of approved make. The drawers shall be made of 18mm thick pre-laminated particle board for the front and vertical supports and 8mm thickness for the bottom support. Out of the 3 drawers the top 2 nos. shall be of 100mm deep drawer &amp; the bottom one shall be of filing drawer. The drawers shall have push pull arrangements with heavy duty telescopic channels of Godrej or equivalent make.</p> <p>For Drawer pulling, side wise tapered recess provided for handle less operation. The shell behind shall be finished in different shade laminate as approved by the Bank. Locking : 10 lever Cam Lock &amp; Central RH locking with actuator &amp; lock channel mechanism. All edges shall be finished with machine pressed 2mm thick matching PVC edge banding. Combination of laminate shades as per instructions of Engineer in Charge shall be used. Any variation in size will be paid on proportionate basis taking volume as the parameter.</p>	114	No		

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<b>5</b>	<b>KEY BOARD TRAY WITH PULLOUT MOUSE PAD AND SOFT PAD</b>				
	Providing & fixing EBCO or equivalent make computer Keyboard tray of minimum 550 mm - 600mm length, 200mm extension made of metal or prelaminated MDF or PVC body with raised arm rest, height adjustment telescopic channels, pull out mouse pad and with soft palm. The tray movement shall be on ball slides. The internal dimension of these trays shall be suitable to accommodate any standard key board. The front edge of the tray is provided with a soft pad, which serves as a wrist rest. The key board shall be firmly fixed to the bottom of the work station's top using anti-rust CP screws, with proper alignment to have smooth push-pull arrangement of key board tray.	114	No		
<b>6</b>	<b>WORK STATION SIDE STORAGE UNIT</b>				
	Fabricating & supplying the following size independent work station's side storage unit / credenza unit with a central horizontal and a central vertical (for lower half height only) using 18mm thick pre-laminated particle board for verticles, bottom, skirting and for internal shelves. For rear portion 9mm thick prelaminated particle board to be used. All the edges shall be finished with 2 mm thick PVC edge banding of matching colour. The top shall be made of 25 mm thick both side prelaminated particle board finished with 2.00 mm thick PVC edge banding. There shall be a skirting of 100mm height and shall be provided with different shade laminated board.				
	The unit shall be fitted using groove and knock down fittings. The swing shutters shall be made of 18mm thick prelaminated particle board of same shade & brand with edges lipped with 2 mmthick PVC edge band of matching colour. The hinge arrangement shall be made of Ebco or equivalent make soft closing hinges. Each unit to be provided with 1 No of 3" SS tower bolts and 1 No of drawer lock of approved makes and other essential accessories to make it fully functional & lockable. Any variation in size of the table will be paid on proportionate basis taking volume of the table as the parameter.				
<b>a</b>	Unit having size 900 mm (L) x 400 mm (D) x 750 mm (H) size	2	Nos		


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<b>7</b>	<b>GLASS PARTITION BETWEEN TABLES</b>				
	Providing & fixing sandwiched glass partitions consisting of 2 nos of 4mm thick toughened sandwich glass, with 0.5mm thick coloured/frosted lamination film in between of approved shade. The sandiwched galss partition to be fixed on the junction between two table using undercounter mount double sided powder coated clamps screwed to the tables. The glass panels should be rounded in the corners and the edges to be polished. Any variation in size shall be paid proporptionately.				
<b>a</b>	Panel size : 57" x 12"	50	Nos		
<b>b</b>	Panel size : 21" x 12"	68	Nos		
<b>8</b>	<b>WORKSTATION ACCESSORIES</b>				
<b>a</b>	Footrest Providing and supplying polysterene, tiltable (20 degree), footrest (Model : Ebco Aurora or equivalent). Colour : Black	111	No		
<b>TOTAL AMOUNT OF WORK (Excl. GST)</b>					

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