Sr.No.	DESCRIPTION OF ITEM	QUANTITY	UNIT	RATE	AMOUNT	GST @ 18%	Total Amount
1	Cubical Workstation - (L - Shape) (Size: 1500 (W) x 1500 (D) 1200 (H)						
	Manufacture, Supply and Installation in position 'L' shape Cubical Workstation as directed Modular workstation comprising of partitions, work surface, Cubical work station will be made of Wood based interior Grade Prelaminated Particle board with matching PVC edgeband on edges pested by hotmelt glue on required temperature by Throughfeed machine. SIZE :- 1500 (L) x 1500 (W) x 750mm /1200mm (H) Panel based Partitions :-Vertical partition members made of aluminium extrusion alloy of minimum 60x60 mm size having thickness of min 1.2mm for vertical members and that of 1.00mm thick for horizontal members duly finished with powder coating in desired shade/colour. Both the faces of vertical partition to be finished with prelaminated MDF finished on both sides. Top caps of partition shall be slightly curved/flat shape of aluminium alloy duly finished with powder coating in desired shade/colour. The partition should have the raceways for carrying voice and data wire and power cable, which should be separate from each other in the panel (One switch to control the UPS sockets below the desk and two raceways below the desk for power and data). Above table Panel in four part. Left -Magnetic panel, 2nd and 3rd panel for socket, 4th panel for writing glass. Exposed passage side panel is also covered with suggested dual color soft fabric in suggested pattern. The height of +-10mm. All metal components will be finished with powder coating on aluminium & fabric panel. 1200mm min. high partition thick panel based systems 1200mm(HT).Base shall be formed as approved powder coating on aluminium & fabric panel. Work top shall have 2mm PVC edging of approved make quality shade and colour on exposed area and 1mm on covered area.		Nos.				
	RATE IN WORDS						

2	Cubical Workstation - (T - Shape) Size: 3000 (W) x 1500 (D) 1200 (H)				
	Manufacture, Supply and Installation in position 'T' shape Cubical Workstation as directed Modular workstation comprising of partitions, work surface, Cubical work station will be made of Wood based interior Grade Prelaminated Particle board with matching PVC edgeband on edges pested by hotmelt glue on required temperature by Throughfeed machine. SIZE :- (3000 (W) × 1500 (D) × 750mm /1200mm (H) Panel based Partitions :-Vertical partition members made of aluminium extrusion alloy of minimum 60x60 mm size having thickness of min 1.2mm for vertical members and that of 1.00mm thick for horizontal members duly finished with powder coating in desired shade/colour. Both the faces of vertical partition to be finished with prelaminated MDF finished on both sides. Top caps of partition shall be slightly curved/flat shape of aluminium alloy duly finished with powder coating in desired shade/colour. The partition should have the raceways for carrying voice and data wire and power cable, which should be separate from each other in the panel. (One switch to control the UPS sockets below the desk and two raceways below the desk for power and data). Above table Panel is also covered with suggested dual color soft fabric in suggested pattern The height of partition shall be of min. 1200mm. All partition should have the provision of level adjuster to adjust the height of +-10mm. All metal components will be finished with powder coating on aluminium & fabric panel.	26.00	Nos.		
	RATE IN WORDS				

3	Pedestal Unit 2 Drawer File Drawer				1	
	Supply and Installation of Pedestal Unit With 2 Drawers and 1 File Drawer (405mm X 450mm X 650mm) :- To be made out of 25mm Thick Top & 18mm thick body of prelaminated Plywood and PVC edge band consists of Drawers with Handles, Lock, telescopic channel & levellers. Skirting with wooden as same prelaminated Plywood finishe. With Base Material of BWR Grade Caliberated Plywood with 1mm SF Laminate outside and 0.6mm SF white Laminate inside with matching PVC edgeband on edges pested by hotmelt glue on required temperature by Throughfeed machine. Hardwares and accessories will be Hafele/Hettich/Ebco make.	90.00	Nos.			
4	FOOTREST					
	• Manufacture, Supply and Installation in position Footrest as directed will be Made from high impact polystyrene , Large platform: 450mm x 350mm., Load capacity: 20 kilograms, Non Slip surface enhances overall stability. Tilts (0° to 20°) to provide the most comfortable angle., Color FINISH Black, BRAND Ebco.	64.00	Nos			
	RATE IN WORDS					
	Total of MODULAR Work					
	AMOUNT IN WORDS					