



VOLUME - VII

PRICE BID

NEW BUILDING PROJECT GROUP
Plot no. 25, Sec-16A, Noida(UP)



PREAMBLE OF PRICE BID

1. Following documents are mentioned in the tender as:

Volume-II	General Conditions of Contract (GCC)
Volume-III	Special Conditions of Contract (SCC)
Volume-IV	Technical Conditions of Contract (TCC)

2. Bidders are required to quote their item prices (Column (5) & (6) below) for all the items of the price bid (**Item no. 1 to 3**). The prices should be quoted on all-inclusive basis. All the taxes, duties and levies should be included in the prices except GST. GST shall be extra as applicable.
3. The prices quoted should be inclusive of packing, forwarding, freight, insurance, loading, unloading, lifting up to any level required, storing at site.
4. The prices should be quoted on FOR Destination (site) basis.
5. The prices should be inclusive of all material & labour cost, tools, tackles, testing equipment, etc. required for installation.
6. The bids will be evaluated on the basis of total cost to BHEL (Total Package Price) for the complete scope as per tender terms. The complete order shall be placed on the L-1 bidder and order shall not be split.
7. The prices of all the items have to be quoted in INDIAN RUPEES (INR).
8. The bidders should consider all tender terms and conditions while quoting.
9. The price bid should not consider any condition. Conditional price bids shall be summarily rejected.

Price Bid

SN (1)	Description (2)	Units (3)	Qty. (4)	Rate (INR) (5)	Amount (INR) (6)
1.	<p>Providing & installing all Modular furniture (BIFMA/ ANSI APPROVED): L- Shape workstation (L1800/1500 x D600 x H750mm) + Metal Pedestal Unit:- as per below specs. (Manufacturer's warranty- 5 years)</p> <p>Partition based workstation with hollow partition of 69-75mm thickness. Partition is Tile based Aluminium Frames of 69-75mm thickness of height 1200mm-1230mm made of 1.2 - 1.25 mm thick Aluminium Profiles epoxy powder coating including skirting of 100-150mm high with leveller and have 45-50mm clear space between two tiles for wire management facilities. Aluminium parts shall have epoxy powder coating min 45microns. Cover Section (Raceways) coming above/below the worktop 85-100mm height made up of 0.7-1.0mm thick zined /CRCA powder coated steel and the Worktop 1800x1500mm in one piece is made of 25 mm thick E 1-Grade / Green prelaminated particleboard of approved shade supported by 1.2mm-2mm. thick, epoxy powder coated steel brackets. All flat edges shall be finished with hot melt PVC edge banding of 2mm Thickness on User Side and 0.8mm thick on other sides. Fabric tiles along with One Glass Marker and One magnetic pinup Tile shall be provided for each user above the work surface and Metal Powder Coated Tiles below the worktops. All worktops are closed with 25 mm thick E 1-Grade / Green prelaminated particleboard gable end of approved shade supported by 1.2mm-2mm. thick, epoxy powder coated steel brackets on both sides. Trims: Extruded aluminium, epoxy powder coated colour of min 45microns thickness . Each Workstation has a 3 Drawer (2 Drawer + 1 Filing) Mobile pedestal (Metal) unit of size 450 Width. Height 640-680mm and Depth 500mm, lockable with keys. Front and Body: 0.7 /0.8mm. Powder coated steel. Castors: 2 Front Lockable Castors & 2 Std Castors. Metal Key Board Tray powder Coated and Floor CPU Trolley on Castors is included in each workstation. Workstations should be as per cluster drawings attached with the tender. (Make: FEATHERLITE / ROCKWORTH / HNI / GODREJ / WIPRO)</p>	Each	415		
2.	Providing & installing all Modular furniture (BIFMA/ ANSI APPROVED):	Each	28		





	<p>DGM Workstation - as per below given sizes & Metal Pedestal unit.</p> <p>Main Table (750 mm high & 750mm wide) : Top: 25 mm. thick particle board (E1-Grade) clad with 0.6mm thick post formed laminate with flat edge duly sealed with 2mm thick PVC Edge-banding: 2 mm. PVC edge-banding Modesty:18mm thick Particle Board (E-1 Grade / Green). Gable:25 mm. thick pre-laminate particle board (E1-Grade / Green). Edge-banding 2 mm PVC edge-banding. Height adjustable levellers in Gable end. Side Table (750mm high & 500mm wide) :25 mm. thick particle board (E1-Grade / Green) clad with 0.6mm thick post formed laminate with 0.4mm backing laminate with flat edge duly sealed with 2mm thick PVC Edge-banding. Main Table and Side Table Joint is Male /Female Joint for Neat finishing without any gap at Joining of 2 Post formed Worktops.</p> <p>Back Console (750mm high & 400mm wide) :25 mm. thick particle board (E1-Grade / Green) clad with 0.6mm thick post formed laminate with 0.4mm backing laminate with flat edge duly sealed with 2mm thick PVC Edge-banding. Side Table and back Console Joint is Male /Female Joint for Neat finishing without any gap at Joining of 2 Post formed Worktops. Back Console shall be inclusive of storage shelves and shutters (Prelaminated) with necessary edge banding in 18mm thk. & supporting hardware (handles & Hinges).</p> <p>Mobile Pedestal: 3 Drawer (2 Drawer + 1 Filing) Mobile pedestal (Metal) unit of size 450 Width. Height 640-680mm and Depth 500mm, lockable with keys. Front and Body: 0.7 /0.8mm. Powder coated steel. Castors: 2 Front Lockable Castors & 2 Std Castors. Item is inclusive of front table, side table, back console, keyboard tray & CPU trolley; sizes will be as per drawing.(Manufacturer's warranty- 5 years) Length - M.T.1650 mm, S.T. 1000 mm, B.C.2600/2700mm (Make: FEATHERLITE / ROCKWORTH / HNI / GODREJ / WIPRO)</p>				
3.	<p>Providing and fixing Medium Height Storages (BIFMA/ ANSI APPROVED) of Size 750mm W x 450mm D x 1200mm H, Body (top, side & back) of storages should be made out of 19 mm thick E1 grade particle board with 2mm thick pvc edge banding, Shelf of storages should be made out of 19mm thick E1 grade particle board with 2mm thick pvc edge banding and able to withstand with UDL of 45 kgs. Powder coating should be scratch resistance (cross hatch test 6x6 grid method).Doors made out 25</p>	Each	247		



	mm thick Particle Board (E-1 Grade), melamine finishes with 2 mm PVC edge-banding. E1 grade laminate to be used which provide no urea formaldehyde emission and formaldehyde should be phenol base with emission of not more than ($\leq 8\text{mg}/100\text{ g}$ oven dry board-perforated method) for better in-house quality. This should comply with (EN 120-1992).Front of low height Storages should be made out of metal or 16 mm. thick Particle Board (E-1 Grade),melamine finishes with 2 mm. PVC edge-banding fitted with extruded aluminium handle, as per requirement. Storages should be provided with adjustable levellers. Door Lock should be of three-way lock mechanism, the hinged doors can be locked at once. Door should be provided with Hinge-damping mechanism to enable soft closing of doors (Manufacturer's warranty- 5 years) - Storage of size: 750W x450D 1200Hmm (Make: FEATHERLITE / ROCKWORTH / HNI / GODREJ / WIPRO)				
4	Total (In Figures)= (to be quoted)				
5	Total (In words)= (to be quoted)				
6	Applicable rate of GST=				
7	Grand Total Amount (including GST)=				To be calculated by BHEL

