

PLEASE NOTE : IMAGES ARE FOR REFERENCE ONLY PLEASE REFER WRITTEN DESCRIPTION FOR SPECIFICATIONS

SR. NO.	DESCRIPTION OF ITEMS	HEIGHT (MM)	LENGTH (MM)	DEPTH (MM)	UNIT	QUANTITY	BASIC RATE/ UNIT (Rs)	TOTAL BASIC VALUE Rs.
ADM & MM DEPT.								
1	CABIN TABLE @ 1800L X 750D X 750HT. WITH SIDE COMBO STORAGE @ 900L X 450D X 750HT.	750	1800	750	NOS.	1.00		
	Work Top - Work top shall be made 25mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Table top is under goes from distributed load test for deflection by applying 0.027kg/mm load on Top and concentric load test by applying 90kg load on weaker section. Understructure- C-type leg shall be made of vertical member 50X50X1.6mm thick and horizontal member of 40x40x1.6mm thick M.S. pipe confirming IS-Grade 4932 with powder coated finish up 50 to 60 Micron. Legs shall be fitted to the ground with M8 screw leveler with the height adjustment up to 12mm to 15mm.Cross member shall be made of 40mm X 40mm X 1.6mm LIP section with powder coated finish confirming to IS 4932. Cross members shall be mounted by end brackets. Cross member end bracket shall be made of 3mm thick IS 513: 2008 CRCA sheet with powder coated finish up 50 to 60 Micron. Wire management-Electrical wires shall be carried from 100x100mm vertical duct or Snake (Vertigo), vertical duct shall be made of 0.7mm CRCA sheet confirming to IS 513:2008. Horizontally wire shall float in switch mounted box 400LX174DX125H shall be made of 0.7mm CRCA sheet confirming to IS 513:2008.Switch mounting box directly screwed to table top from the bottom side. Switch plate is provided on Switch Mounting Box for mounting electrical standard switch plate. Switch Plate shall be made up of 1.5mm CRCA sheet confirming to IS 513:2008 and switch plate can be screwed on switch mounting box by using 8x15mm Pan Head ST Screw. Access flap will be fitted on work top above to the switch mounting box. Access flap and its components shall be made of aluminum extrusions of material AL6963-T6. Perforated Modesty-. Modesty shall be made of 1.5mm thick CRCA sheet confirming to IS 513: 2008 with powder coated finish up to 50 to 60 Micron. Modesty shall be available in height of 450mm; 600mm and 750mm.Modesty brackets shall be used to mount the offered modesty. Modesty Bracket shall be made up of 200x200x4mm thick CRCA sheet confirming to IS 513:2008 with powder coat finish up to 50 to 60 micron in specified color shade.The product must be from a Manufacturer having ISO 9001,ISO 14001,Latest BIFMA 5.1 certificates for few of its products. SIDE CREDENZA : 2 Drawers & 1 Filling Drawer With 1/ 2 Openable Shutter finish in 25 / 18 MM thk. Prelaminated PB Board 2MM PVC Edge band to all Exposed Area & Metal Drawer with Centralized Lock.							
MAKE : GODREJ, NILKAMAL, SOS /FEATHERLITE OR EQUIVALENT								

SR. NO.	DESCRIPTION OF ITEMS	HEIGHT (MM)	LENGTH (MM)	DEPTH (MM)	UNIT	QUANTITY	BASIC RATE/ UNIT (Rs)	TOTAL BASIC VALUE Rs.
2	CABIN TABLE @ 2100L X 750D X 750HT. WITH SIDE TABLE @1200L X 450D X 750HT.	750	2100	750	NOS.	2.00		
	Work Top- Shall be made up of Work top shall be made 25mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Work top is under goes from distributed load test for deflection by applying 0.027kg/mm load on Top and concentric load test by applying 90kg load on weaker section (Top Front in Half Round and Corners also in round shape) Understructure- Modesty panel shall be made of 18mm thick Prelam BSL particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Gable ends shall be made of 25mm thick Prelam BSL particle board confirming to IS12823: 1990. The construction shall be aesthetically appealing completely knock down construction fitting is done by using the Minifix & Dowels. Gable end height will be 725mm and its depth varies as per the depth of work top. Standard depth of work top will be 600mm and 750mm. Wire management- Wire manager cap on the table top shall be made of ABS material having Diameter 63.5mm standard.The product must be from a Manufacturer having ISO 9001,ISO 14001,Latest BIFMA 5.1 certificates for few of its products. SIDE TABLE @ 1200LX450DX750HT. : Side Table unit fabricated from 18 mm thick pre-laminated board with PVC edge banding, with 25 mm thick top							
	MAKE : GODREJ, NILKAMAL, SOS /FEATHERLITE OR EQUIVALENT							

SR. NO.	DESCRIPTION OF ITEMS	HEIGHT (MM)	LENGTH (MM)	DEPTH (MM)	UNIT	QUANTITY	BASIC RATE/ UNIT (Rs)	TOTAL BASIC VALUE Rs.
3	PRELAM PEDESTAL (2B+1F) DRAWER WITH LEVELLER @ 400L X 450D X 670HT.	670	400	450	NOS.	3.00		
	Pedestal Top- Shall be made 18mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Table top is under goes from distributed load test for deflection by applying 0.027kg/mm load on Top and concentric load test by applying 90kg load on weaker section Pedestal body- Pedestal LH side panel RH side panel and back shall be made up of 18mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Side panel - Bottom and Top panel to be assembled with the help of wooden dowel - knock down fittings Drum with screw and corner fittings to ensure stability of box structure formed. Top - Side Panel - Bottom with proper 9mm thick grooving done near to back side edge for fitment of back panel .9 mm step grooving is done on Back panel and it slide into the side panel groove and fix by applying the glue on the edges. Pedestal body shall be fitted to the ground with M6 levelers or Nylon caster 40mm. Drawer- Shall be made up of be made of 0.7 mm thick CRCA sheet confirming to IS 513: 2008 with powder coated finish up to 50 to 60 Micron and Drawer facia made up of 18mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. C type SS brush finish handle is used in both the shutter of 96mm CD (center to center distance of handle hole). Box drawers mounted on 27x400mm Telescopic slide with 3/4 extension and File Drawer mounted on 37x400mm Telescopic slide with full extension. Generally 2 types of standard drawer are offered Box drawer in 352x400x70mm and File drawer in 352x400x 245mm. Provision of centralize locking for all the drawers. Generally Hettich make multi drawer lock system is offered.							
	MAKE : GODREJ, NILKAMAL, SOS /FEATHERLITE OR EQUIVALENT							

SR. NO.	DESCRIPTION OF ITEMS	HEIGHT (MM)	LENGTH (MM)	DEPTH (MM)	UNIT	QUANTITY	BASIC RATE/ UNIT (Rs)	TOTAL BASIC VALUE Rs.
4	OFFICER CHAIRS				NOS.	2.00		
	High Back Dimension- Overall height - 1240 mm, overall width - 660 mm,Seat Height - 575 mm Back Height - 540 mm Seat Width - 500 mm. Headrest - 180 mm Head rest should be provided for high back. Head rest should be height adjustable. Back rest should be made up of mesh having 100% Polyester. Back rest shoud have adjustable lumbar support. Back rest to be tested with 45 Kg, 120000 cycles @ 10-30 cycles / min Seat should be made of HR Foam fitted on 12 mm ply with fabric upholstery and plastic cover and should have waterfall edge for ergonomic seating. Seat Depth adjustment should be provided. Seatrest should be tested with 55 kg on seat, 120000 cycles @ 10-30 cycles / min Mechanism - Mechanism should be synchrony with 1:3 ratio. It should have Synchro 3 point locking mechanism with seat slide. The return force of the backrest is adjusted automatically by the users body weight. It should have 3 point locking positions for backrest. It should be BIFMA Compliant and tested with 109 kg on seat for 3,00,000 Cycles. Armrest - Armrest should be adjustable. 3D armrest with PU pad on top. It should be BIFMA compliant. Armrest should be tested with 41 kg on each arm, 60000 cycles Gaslift - Gaslift should have minimum 100 mm stroke length and should be BIFMA Compliant and tested with 122kg on seat, for 60,000 cycles rotation @ 5-10 rotation / min. Base - Base should be Aluminium die cast base and should be BIFMA compliant and tested for 1450 kg of load. Castors- Castors should be twin wheel castors having 60 mm dia. It should be BIFMA Compliant and tested with 102 kg on seat for 1,00,000 Cycles. Fabric - 100% Polyester. Fabric should be fire retardant and should have passed Cigarette Bud test. Foam - HR Foam and (***) FEW Supporting Specs as per our offering(***) Supplier should be a BIFMA Member since past 3-4 years continuously (preferable).							
	MAKE : GODREJ, NILKAMAL, SOS /FEATHERLITE OR EQUIVALENT							

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5	VISITOR'S CHAIRS				NOS.	8.00		
	Supplying And Installation Of With Arm chair medium Back as per approved drawing & design / secification of Architect and Engineer-in-charge. Metal structure to be in 18-gauge thick pipe with 50 to 60-micron powder coat. Back to be with mesh & back pad. Fixed PU pads to be provided on chair arms. Upholstered Seat should consist of 10mm ply with 50mm thick foam.							
	MAKE : GODREJ, nilkamal, SOS /FEATHERLITE OR EQUIVALENT							
6	SUPPLY AND INSTALLATION OF FULL HEIGHT ALUMINIUM PARTITION FOR CABIN.	3250	2700	2700	SQ.MRT	23.50		
	PARTITION WORK – TECHNICAL SPECIFICATION Providing and fixing an aluminium-framed partition using 38 × 63 mm aluminium sections with grey colour powder-coated finish. The partition shall be divided vertically into the following three sections: Lower Section: 12 mm thick Novapan/engineered wood sheet panelling up to 900 mm height from Finished Floor Level (F.F.L.). Middle Section: 5 mm thick clear toughened float glass from 900 mm to 2100 mm height from F.F.L. Upper Section: 5 mm thick clear non-toughened float glass above 2100 mm height up to 3280 mm from F.F.L./false ceiling level. Provision shall be made for suitable ventilation through the upper glass section, as required. Overall Partition Height: 3280 mm from F.F.L. Door Provision: Providing and fixing a 900 × 2100 mm door within the partition, complete with floor spring/door closer and necessary fittings and accessories. Additional Item: Providing and fixing a 5 mm thick white marker glass board of size 900 × 1200 mm on the wall & Pinup Boar, complete with necessary mounting accessories and fittings. & Shifting of Existing Workstations 2 Nos.							
	MAKE : ALUMINIUM SECTION JINDAL, GLASS SAINT-GOBAIN, HARDWARE: EBCO , HARDWYN , NOVAPAN / ENGINEERING WOOD : ACTION TESA, SOS OR EQUIVALENT.							

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BLDG 5, QC/MSQA ROOM								
7	CABIN TABLE @ 1800L X 750D X 750HT. WITH SIDE COMBO STORAGE @ 900L X 450D X 750HT.	750	1800	750	NOS.	1.00		
	Work Top - Work top shall be made 25mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Table top is under goes from distributed load test for deflection by applying 0.027kg/mm load on Top and concentric load test by applying 90kg load on weaker section. Understructure- C-type leg shall be made of vertical member 50X50X1.6mm thick and horizontal member of 40x40x1.6mm thick M.S. pipe confirming IS-Grade 4932 with powder coated finish up 50 to 60 Micron. Legs shall be fitted to the ground with M8 screw leveler with the height adjustment up to 12mm to 15mm.Cross member shall be made of 40mm X 40mm X 1.6mm LIP section with powder coated finish confirming to IS 4932. Cross members shall be mounted by end brackets. Cross member end bracket shall be made of 3mm thick IS 513: 2008 CRCA sheet with powder coated finish up 50 to 60 Micron. Wire management-Electrical wires shall be carried from 100x100mm vertical duct or Snake (Vertigo), vertical duct shall be made of 0.7mm CRCA sheet confirming to IS 513:2008. Horizontally wire shall float in switch mounted box 400LX174DX125H shall be made of 0.7mm CRCA sheet confirming to IS 513:2008.Switch mounting box directly screwed to table top from the bottom side. Switch plate is provided on Switch Mounting Box for mounting electrical standard switch plate. Switch Plate shall be made up of 1.5mm CRCA sheet confirming to IS 513:2008 and switch plate can be screwed on switch mounting box by using 8x15mm Pan Head ST Screw. Access flap will be fitted on work top above to the switch mounting box. Access flap and its components shall be made of aluminum extrusions of material AL6963-T6. Perforated Modesty-. Modesty shall be made of 1.5mm thick CRCA sheet confirming to IS 513: 2008 with powder coated finish up to 50 to 60 Micron. Modesty shall be available in height of 450mm; 600mm and 750mm.Modesty brackets shall be used to mount the offered modesty. Modesty Bracket shall be made up of 200x200x4mm thick CRCA sheet confirming to IS 513:2008 with powder coat finish up to 50 to 60 micron in specified color shade.The product must be from a Manufacturer having ISO 9001,ISO 14001,Latest BIFMA 5.1 certificates for few of its products. SIDE CREDENZA : 2 Drawers & 1 Filling Drawer With 1/ 2 Openable Shutter finish in 25 / 18 MM thk. Prelaminated PB Board 2MM PVC Edge band to all Exposed Area & Metal Drawer with Centralized Lock.							
MAKE : GODREJ, NILKAMAL, SOS /FEATHERLITE OR EQUIVALENT								

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8	PRELAM PEDESTAL (2B+1F) DRAWER WITH LEVELLER @ 400L X 450D X 670HT.	670	400	450	NOS.	3.00		
	Pedestal Top- Shall be made 18mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Table top is under goes from distributed load test for deflection by applying 0.027kg/mm load on Top and concentric load test by applying 90kg load on weaker section Pedestal body- Pedestal LH side panel RH side panel and back shall be made up of 18mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Side panel - Bottom and Top panel to be assembled with the help of wooden dowel - knock down fittings Drum with screw and corner fittings to ensure stability of box structure formed. Top - Side Panel - Bottom with proper 9mm thick grooving done near to back side edge for fitment of back panel .9 mm step grooving is done on Back panel and it slide into the side panel groove and fix by applying the glue on the edges. Pedestal body shall be fitted to the ground with M6 levelers or Nylon caster 40mm. Drawer- Shall be made up of be made of 0.7 mm thick CRCA sheet confirming to IS 513: 2008 with powder coated finish up to 50 to 60 Micron and Drawer facia made up of 18mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. C type SS brush finish handle is used in both the shutter of 96mm CD (center to center distance of handle hole). Box drawers mounted on 27x400mm Telescopic slide with 3/4 extension and File Drawer mounted on 37x400mm Telescopic slide with full extension. Generally 2 types of standard drawer are offered Box drawer in 352x400x70mm and File drawer in 352x400x 245mm. Provision of centralize locking for all the drawers. Generally Hettich make multi drawer lock system is offered.							
	MAKE : GODREJ, nilkamal, SOS /FEATHERLITE OR EQUIVALENT							
9	VISITOR'S CHAIRS				NOS.	2.00		
	Supplying And Installation Of With Arm chair medium Back as per approved drawing & design / secification of Architect and Engineer-in-charge. Metal structure to be in 18-gauge thick pipe with 50 to 60-micron powder coat. Back to be with mesh & back pad. Fixed PU pads to be provided on chair arms. Upholstered Seat should consist of 10mm ply with 50mm thick foam.							
	MAKE : GODREJ, nilkamal, SOS /FEATHERLITE OR EQUIVALENT							

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10	SUPPLY AND INSTALLATION OF FULL HEIGHT ALUMINIUM PARTITION FOR CABIN. ("L" SHAPE)	3500	3600	3250	SQ.MRT	23.50		
	PARTITION WORK – TECHNICAL SPECIFICATION Providing and fixing an aluminium-framed partition using 38 × 63 mm aluminium sections with grey colour powder-coated finish. The partition shall be divided vertically into the following three sections: Lower Section: 12 mm thick Novapan/engineered wood sheet panelling up to 900 mm height from Finished Floor Level (F.F.L.). Middle Section: 5 mm thick clear toughened float glass from 900 mm to 2100 mm height from F.F.L. Upper Section: 5 mm thick clear non-toughened float glass above 2100 mm height up to 3280 mm from F.F.L./false ceiling level. Provision shall be made for suitable ventilation through the upper glass section, as required. Overall Partition Height: 3500 mm from F.F.L. Door Provision: Providing and fixing a 900 × 2100 mm door within the partition, complete with floor spring/door closer and necessary fittings and accessories. Additional Item: Providing and fixing a 5 mm thick white marker glass board of size 900 × 1200 mm on the wall, & Pinup Board complete with necessary mounting accessories and fittings.							
	MAKE : ALUMINIUM SECTION JINDAL, GLASS SAINT-GOBAIN, HARDWARE: EBCO , HARDWYN , NOVAPAN / ENGINEERING WOOD : ACTION TESA, SOS OR EQUIVALENT.							

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11	SLIDE 60 T-Shape CURVILINEAR (60+60) With C TYPE Gable LEG(both side table) @ 1500(750+750) L x1500(750+750) D x 1200 Ht.	750	1500 / 1500	600	NOS.	1.00		
Work Top- Work top shall be made 25mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Table top is under goes from distributed load test for deflection by applying 0.027kg/mm load on Top and concentric load test by applying 90kg load on weaker section. Frame: -The frame shall be made of extruded aluminum sections having 60mm width and average wall thickness 1.6mm. The frame shall be powder coated with epoxy polyester powder with the average thickness 50 to 60 microns conforming to IS 13871: 1993. A-pole which is vertical supporting member of frame and horizontal members namely Top bar and Mid bar. Top bar shall be made of Aluminum extrusion having 60mm width and 1.6mm thickness and Mid bar is made up of MS pipe 15x15x1mm thick confirming the IS 13871:1993 end plates welded on both the ends .Mid bar end plate shall made up of CRCA sheet 50x20x2 mm thick confirming IS grade IS513: 2008 .Tile holder used to incorporate the tile at specified location shall be made of Aluminum. Top bar holder and leveler foot shall be made of 2mm thick CRCA confirming to IS513: 2008 with zinc coated finish. The frame shall be joined together by Aluminum connectors and all visible aluminum shall be powder coated. Main Frame shall be of 60mm thickness offering various functional and decorative finishes as well as cable management capacity. Height of frame available: 1200mm. Width of frame available: 1050mm, 1200mm. Joints/ posts/ connectors/trims: - The Two frame shall be joined together in 90 degree by using post connector shall be made of CRCA sheet confirming to IS513:2008. Connectors shall be fitted to A-Pole with the help of M6 x 16 pan-head machine screw and washer. The Corners shall be concealed by posts Covers, which shall be a half round Aluminum profiles made up of aluminum extrusion confirming IS733:1983. Posts cap shall be on upper side of post cove which are made of MAZAK die cast components. Height of post shall be matched to the A-pole of frame which is 1200mm.The exposed sides of the frames shall be covered with horizontal / vertical flat trims with round edges throughout the length, Curved trims on vertical and horizontal edges shall help to achieve smooth look, Trims shall be made of aluminum material Al6063-T6 with powder coated finish. All the frames shall be fitted with Aluminum top trims of material Al6063-T6. Contd.....								

FORMAT FOR PRICE BID

SR. NO.	DESCRIPTION OF ITEMS	HEIGHT (MM)	LENGTH (MM)	DEPTH (MM)	UNIT	QUANTITY	BASIC RATE/ UNIT (Rs)	TOTAL BASIC VALUE Rs.
	Tiles- The tiles shall be made to fit the shape of the module and frame, These tiles shall be supported from top and bottom sides with the Tile holder. Tile holder used to incorporate the tile at specified location shall be made of 1.2m Aluminum extrusion confirming the IS 733:1983 with specified powder coating finish up 50 to 60 micron. Tiles are made up of by following material. - o PRELAMINATED TILES : Laminate tiles shall be made up of 9mm thick prelam one side laminated particle board confirming to IS2046: 1995 in color as specified and 1mm groove is made on both the edge of the tile. - o FABRIC (PLAIN) TILES: Fabric Plain tile shall be made of fabric wrapped 9mm thick particle board confirming to IS12823:1990 and back side of tile shall be sealed with fevicol - o PINUP FABRIC TILE: Fabric Pinup (Tackable) tile shall be made with 5.5mm thick PP sheet with 2.5mm thick MDF sheet with fabric wrapped on tile and back side of the tile shall be sealed with fevicol - o LAM MARKER TILE: Marker tile shall be made with 8mm laminated particle board confirming to IS12823:1990 with 1mm post lamination over it(Marker) Understructure - Vertical support to the work top shall be achieved by gable ends made of 25mm thick Prelam (BSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Gable ends shall be fitted to the ground with M6 levelers Gable ends shall be straight and curved types. Gable end connect with the frame by using gable end bracket. Wire management: The modular system shall have raceways for electrical and data cables. Maximum wire management in all axes shall be achieved by flush mounted raceway designs and individually removable tiles. These raceways shall be provided at skirting, above table top or below table top as specified. The system shall have covers giving aesthetic appearance by covering all cable entries. Raceway profiles shall be made of steel whereas the raceway inserts shall be of plastic (poly Acetal). The raceway covers shall be made of 0.8mm thick CRCA sheet. Wire manager cap on the table top shall be made of ABS material. Necessary cut-outs for housing wire outlet metal, separators shall be provided between wire and raceways. Wire management system shall be maintenance friendly and easy to install.							
	MAKE : GODREJ, nilkamal, SOS /FEATHERLITE OR EQUIVALENT							



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BLDG No. 4								
12	CABIN TABLE TOP @ 1500L X 750D X 25THK	--	1500	750	NOS.	1.00		
	Work Top - Work top shall be made 25mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Table top is under goes from distributed load test for deflection by applying 0.027kg/mm load on Top and concentric load test by applying 90kg load on weaker section. (Including Replacement of Existing Top)							
	MAKE : GODREJ, nilkamal, SOS /FEATHERLITE OR EQUIVALENT							
13	MEETING TABLE TOP @ 1800L X 1200D X 25THK	--	1800	1200	NOS.	1.00		
	Work Top - Work top shall be made 25mm thick Prelam (OSL) particle board confirming to IS 12823: 1990 with 2mm thick PVC lipping glued with Kliberit-779.6 glue. Table top is under goes from distributed load test for deflection by applying 0.027kg/mm load on Top and concentric load test by applying 90kg load on weaker section. (Including Replacement of Existing Top)							
	MAKE : GODREJ, nilkamal, SOS /FEATHERLITE OR EQUIVALENT							
14	METAL FILING CABINET WITH 4 FILE DRAWER	1335	476	630	NOS.	2.00		
	The construction and material shall be of 0.7mm thick CRCA * The construction shall be aesthetically appealing completely welded * The filing drawer cabinet shall have three drawers * Cabinet shall have steel drawers with anti-tilt mechanism * Finish shall be powder coated with the thickness of 50-60 μ * Load bearing capacity of the shelf shall be 30Kgs							
	MAKE : GODREJ, nilkamal, SOS /FEATHERLITE OR EQUIVALENT							

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15	TECHNICIANS CHAIRS				NOS.	15.00		
	Supplying And Installation Of With Arm chair medium Back as per approved drawing & design / secification of Architect and Engineer-in-charge. Metal structure to be in 18-gauge thick pipe with 50 to 60-micron powder coat. Back to be with mesh & back pad. Fixed PU pads to be provided on chair arms. Upholstered Seat should consist of 10mm ply with 50mm thick foam. 							
	MAKE : GODREJ, nilkamal, SOS /FEATHERLITE OR EQUIVALENT							
16	SUPPLY AND INSTALLATION OF FULL HEIGHT ALUMINIUM PARTITION FOR STORE ROOM.	2400	3110	0	SQ.MRT	7.80		
	PARTITION WORK – TECHNICAL SPECIFICATION Providing and fixing an aluminium-framed partition using 38 × 63 mm aluminium sections with grey colour powder-coated finish. The partition shall be divided vertically into the following three sections: Lower Section: 12 mm thick Novapan/engineered wood sheet panelling up to 900 mm height from Finished Floor Level (F.F.L.). Middle Section: 12 mm thick Novapan/engineered wood sheet panelling up to 2400 mm height from Finished Floor Level (F.F.L.). Upper Section: OPEN Overall Partition Height: 2400 mm from F.F.L. Door Provision: Providing and fixing a 900 × 2100 mm door within the partition, complete with floor spring/door closer and necessary fittings and accessories. 							
	MAKE : ALUMINIUM SECTION JINDAL, HARDWARE: EBCO , HARDWYN , NOVAPAN / ENGINEERING WOOD : ACTION TESA, SOS OR EQUIVALENT.							

FORMAT FOR PRICE BID

SR. NO.	DESCRIPTION OF ITEMS	HEIGHT (MM)	LENGTH (MM)	DEPTH (MM)	UNIT	QUANTITY	BASIC RATE/ UNIT (Rs)	TOTAL BASIC VALUE Rs.
BLDG. B3A								
17	METAL FILING CABINET WITH 4 FILE DRAWER	1335	476	630	NOS.	1.00		
	The construction and material shall be of 0.7mm thick CRCA * The construction shall be aesthetically appealing completely welded * The filing drawer cabinet shall have three drawers * Cabinet shall have steel drawers with anti-tilt mechanism * Finish shall be powder coated with the thickness of 50-60 μ * Load bearing capacity of the shelf shall be 30Kgs							
TOTAL BASIC COST Rs.								
GST AMOUNT Rs.								
GRAND TOTAL COST WITH GST Rs.								

Note:

- (a) BIDDER to submit Price-BID as per the aforementioned format only.
- (b) Above cost to be inclusive of Free door delivery, loading/ unloading & installation etc. as per RFP terms and conditions.
- (c) HSN Code to be mentioned against each item.

Sign & Seal of Bidder