

**Schedule of Quantities**

Name of Work: RENOVATION OF DIMTS OFFICE AT 5TH FLOOR, ISBT BUILDING, KASHMERE GATE, DELHI

Part 'A' Composite work of modular partitions, modular furniture, UPVC windows & Civil works

Item No	Description of Items	Unit	Qty	Rate	Amount(Rs.,)
<b>DISMANTLING WORK</b>					
1	Demolishing brick work manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge.				
i(i)	In cement mortar	Cum	192.00		
2	Dismantling tile work in floors and roofs/ wall, laid in cement mortar including stacking material within 50 metres lead				
2(i)	For thickness of tiles 10 to 25mm.	Sqm	152.00		
<b>FLOORING WORK</b>					
3	Providing and fixing 1st quality ceramic glazed walls tiles conforming to IS:15622 (thickness to be specified by the manufacture) of approved make in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-charge in skirting, risers of steps and dados over 12 mm thick bed of cement Mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm including pointing in white cement mixed with pigment of matching shade complete.	Sqm	140.00		
4	Providing and laying Ceramic glazed floor tiles 300x300 mm(thickness to be specified by the manufacturer) of 1st quality conforming to IS:15622 of approved make in all colours, shades, except White, Ivory, Grey, Fume Red Brown, laid on 20mm thick cement mortar 1:4 (1 Cement:4 Coarse sand) including grouting the joints with white cement and matching pigments etc.complete	Sqm	50.00		
5	Providing and laying polished vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption's less than 0.08% and conforming to IS:15622 of approved make in all colours and shades, laid on 20mm thick cement mortar 1:4 ( 1 cement 4 coarse sand) including grouting the joints with white cement and matching pigments etc. complete				
5(i)	Size of Tile 60x60cm	Sqm	775.00		
6	Deduct for not using 20mm thick cement mortar 1:4 ( 1 cement:4 coarse sand) bedding in laying of floor tiles.	Sqm	775.00		
7	Fixing glazed/ Ceramic/ Vitrified floor tiles with cement based high polymer modified quick-set tile adhesive (Water based) conforming to IS:15477, using 5kg. Adhesive per sqm of tile area, in average 3mm thickness	Sqm	725.00		
<b>BRICK/RCC WORK</b>					
8	Brick work with F.P.S bricks of class designation 75 in superstructure above plinth level up to floor V level in all shapes and sizes in:				
8(i)	Cement mortar 1:6( 1 cement: 6 coarse sand)	cum	2.12		
9	Half brick masonry with F.P.Sbricks of class designation 75 in super structure above plinth level upto floor V level.				
9(i)	Cement mortar 1:4( 1 cement : 4 coarse sand)	sqm	30.00		
<b>STEEL WORK</b>					
10	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete	kg	810.00		
11	Providing & fixing UV stabilised fiberglass reinforced plastic sheet roofing up to any pitch including fixing with polymer coated 'J' or 'L' hooks, bolts & nuts 8mm dia. G.I plain/bitumen washers complete but excluding the cost of purlins, rafters, trusses etc. The sheets shall be manufactured out of 2400 TEX panelrovgis incorporating minimum 0.3% Ultra-violet stabliser in resin system under approximately 2400 psi and hot cured. They shall be of uniform pigmentation and thickness without air pockets and shall conform to IS 10192 and IS 12866. The sheets shall be opaque or translucent clear or pigmented, textured or smooth as specified.				
11(i)	2mm thick corrugated (2.5" or 4.2" or 6") or step-down (2" or 3" or 6") as pecified.	sqm	63.00		
<b>FINISHING</b>					
12	12mm cement plaster of mix:				
12(i)	1:6( 1 cement : 6 coarse sand)	Sqm	360.00		
13	Distemping with 1st quality acrylic washable distemper (ready mixed) of approved manufacturer and of required shade and colour complete. As per manufacturer's specification.				
13(i)	Two or more coats on new work	sqm	1025.00		
14	Painting with synthetic enamel paint of approved brand and manufacture to give an even shade				
14(i)	Two or more coats on new work	sqm	200.00		

Item No	Description of Items	Unit	Qty	Rate	Amount(Rs.,)
15	French spirit polishing				
15(i)	Two or more coats on new works including a coat of wood filler	sqm	160.00		
<b>WOOD WORK</b>					
16	Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position:				
16(i)	Second class teak wood	Cum	0.55		
17	Providing wood work in frames of false ceiling, partitions etc. sawn and put up in position:				
17(i)	Kiln seasoned and chemically treated Hollock wood.	Cum	10.09		
18	Providing and fixing panelling and glazing in panelled or panelled and glazed shutters for doors, windows and clerestory windows (Area of opening for panel inserts excluding portion inside grooves or rebates to be measured). Panelling for panelled or panelled and glazed shutters 25mm to 40mm thick.				
18(i)	Second class teak wood	Sqm	48.00		
19	Extra for providing heavy sheet float glass panes instead of ordinary float glass in glazed doors, windows and clerestory window shuttrs.(Area of opening for glass panes excluding portion inside rebate shall be measured)				
19(i)	5.5mm thick instead of 4mm thick	Sqm	24.00		
20	Extra for providing frosted glass panes 5.5 mm thick instead of ordinary float glass panes thick in doors, windows and clerestory window shutters.(Area of opening for glass panes excluding portion inside rebate shall be measured)	Sqm	24.00		
21	Providing and fixing in wall lining flat pressed three layer (medium density) particle board or graded wood Pre-laminated one side decorative lamination on other side balancing lamination Grade 1, Type II, IS:12823 marked including priming coat on unexposed surface, with necessary fixing arrangement and screws etc. complete.				
21(i)	12mm thick	Sqm	1243.00		
22	Providing and fixing bright finished brass tower bolts (barrel type) with necessary screws etc. complete				
22(i)	250x10 mm	each	24.00		
22(ii)	100x10 mm	each	24.00		
23	Providing and fixing bright finished brass 100mm mortice latch and lock with 6 levers and a pair of lever handles with necessary screws etc. complete (best make of approved quality)	each	24.00		
24	Providing and fixing bright finished brass hanging type floor door stopper with necessary screws, etc. complete	each	24.00		
25	Providing and fixing aluminium tower bolts ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade with necessary screws etc. complete				
25(i)	250x10 mm	each	4.00		
25(ii)	150x10 mm	each	4.00		
26	Providing and fixing aluminium hanging floor door stopper ISI on marked anodised (anodic coating not less than grade AC 10 as per IS:1868) transparent or dyed to required colour and shade with necessary screws etc. complete				
26(i)	Twin rubber stopper	each	4.00		
27	Providing and fixing bright finished brass 100 mm mortice latch and lock ISI marked with six levers and a pair of anodised (anodic coating not less than grade AC 10 as per IS: 1868) aluminium lever handles with necessary screws etc. complete (Best make of approved quality)	each	2.00		
28	Providing and fixing ISI marked flush door shutters conforming to IS:2202 (Part 1) decorative type, core of block board construction with frame of 1st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters.				
28(i)	30mm thick including ISI marked Stainless Steel butt hinges with necessary screws.	Sqm	11.00		
<b>ALUMINIUM</b>					
29	Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS: 733 and IS:1285, fixed with rawl plugs and screws or with fixing clips, or with expansion hold fasteners including necessary filling up of gaps at junctions, at top, bottom and sides with required PVC /neoprene felt etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle. Aluminium snap beading for glazing/ panelling, C.P. brass/ stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge (Glazing and panelling to be paid for separately)				
29(i)	For fixed portion				

Item No	Description of Items	Unit	Qty	Rate	Amount(Rs.,)
29(ii)	Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15)	Kg	23.00		
30	For shutters of doors, windows & ventilators including providing and fixing hinges/ pivots and making provision for fixing of fittings wherever required including the cost of PVC/ neoprene gasket required (Fittings shall be paid for separately)				
30(i)	Anodised aluminium (anodised transparent or dyed to required shade according to IS:1868, Minimum anodic coating of grade AC 15)	Kg	45.00		
31	Providing and fixing 12mm thick prelaminated particle board flat pressed three layer or graded wood particle board conforming to IS:12823 Grade 1 Type II, in panelling fixed in aluminium doors, windows shutters and partition frames with C.P. brass/ stainless steel screws etc. complete as per architectural drawings and directions of engineer-in-charge.				
31(i)	Pre-laminated particle board with decorative lamination on both sides.	Sqm	4.00		
32	Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with PVC/ neoprene gasket etc. complete as per the architectural drawings and the directions of engineer-in-charge (Cost of aluminium snap beading shall be paid in basic item).				
32(i)	With float glass panes of 5.50 mm thickness	Sqm	4.00		
33	Providing and fixing double action hydraulic floor spring of approved brand and manufacture IS:6315 marked for doors including cost of cutting floors as required, embedding in floors and cover plates with brass pivot and single piece M.S sheet outer box with slide plate etc. complete as per the direction of Engineer-in-charge				
33(i)	With stainless steel cover plate	each	4.00		
34	Filling the gap in between aluminium frame & adjacent RCC/Brick/Stone work by providing weather silicon sealant over backer rod of approved quality as per architectural drawings and direction of Engineer-in-charge complete				
34(i)	Upto 5mm depth and 5mm width	metre	240.00		
35	Providing and fixing aluminium tubular handle bar 32mm outer dia 3.0 mm thick & 2100 mm long with SS screws ect. Complete as per direction of Engineer- in -Charge				
35(i)	Anodized (AC 15) aluminium tubular handle bar	each	8.00		
36	Providing and fixing 100mm brass locks (best make of approved quality) for aluminium doors including necessary cutting and making good etc. complete	each	2.00		
<b>CEILING</b>					
37	Providing and fixing at all height false ceiling including providing and fixing of frame work made of special sections power pressed from M.S. sheet and galvanised in accordance with zinc coating of grade 350 as per IS: 277 and consisting of angle cleats of size 25mm wide x 1.6mm thick with flanges of 22mm and 37mm at 1200mm centre to centre one flange fixed to the ceiling with dash fastener 12.5mm dia x40mm long with 6mm dia bolts to the angle hangers of 25x25x0.55mm of required length, and other end of angle hanger being fixed with nut and bolts to G.I channels 45x15x0.9mm running at the rate of 1200mm centre to centre to which the ceiling section 0.5mm thick button wedge of 80mm with tapered flanges of 26mm each having clips of 10.5mm at 450mm centre to centre shall be fixed in a direction perpendicular to G.I. channel with connecting clips made out of 2.64mm dia x230mm long G.I. wire at every junction including fixing the gypsum board with ceiling section and perimeter channels 0.5mm thick 27mm high having flanges of 20mm and 30mm long, the perimeter of ceiling fixed to wall partition with the help of rawl plungs at 450mm centre to centre 25mm long drive-all screws @ 230mm interval including jointing and fixing to a flush finish of tapered and square edges of the board with recommended filler, jointing tapes, finisher and two coats of primer suitable for board as per manufactures specification and also including the cost of making openings for light fittings, grills, diffusers, cutouts made with frame of perimeter channels suitably fixed all complete as per drawing and specification and direction of the Engineer in Charge but excluding the cost of painting with				
37(i)	12.5mm thick tapered edge gypsum board conforming to IS:2095-Part 1.	Sqm	725.00		
38	Providing and fixing P.V.C. paneling for wall and ceiling over G.I. flanges and hangers as per approved design, PVC sheet 7mm thick complete as per direction of Engineer-in-charge	Sqm	50.00		

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39	Providing and fixing 100 mm wide vertical venation blinds polyester fabric louveres linked to each other with wane chain and hanged with PVC hooks sliding on aluminium guide rail, the control handles attached to high strength polyester handle fibre cord shall be moulded type and to be made of steel ball chain, at the bottom of louveres shall be of a galvanised steel plate duly powder coated including fixing to galvanized steel bracket on the top, all complete	Sqm	99.00		
40	Mirror Polishing on marble work/ Granite work/stone work wherever required to give high gloss finish complete	Sqm	39.00		
41	Disposal of malba, building rubbish etc. by mechanical transport including loading, unloading and stacking for all leads and lift complete as per direction of Engineer-in-Charge	Cum	200.00		
<b>UPVC Windows</b>					
42	Providing and fixing UPVC panelled and glazed doors & windows with frames. Glazing with 5mm thick float glass on both sides and pre-laminated board of 6mm thick in bottom inside panel including fittings and fixtures insulation material etc complete. The window material should have the property of acoustic insulation, thermal insulation, water tight, fire resistant, termite resistant as per ISI/ BS specification of required shape, size and design as per approval of Engineer-in-charge.	Sqm	144.00		
<b>Sanitary Installation</b>					
43	Providing and fixing water closet squatting pan (Indian type W.C. pan) with 100mm sand cast iron P or S trap, 10 litre low white P.V.C. flushing cistem with manually controlled device (handle lever) conforming to IS: 7231, with all fittings and fixtures complete including cutting and making good the walls and floors wherever required				
43(i)	White Vitreous china Orissa pattern W.C. pan of size 580x440mm with integral type foot rests	each	2.00		
44	Providing and fixing white vitreous china pedestal type water closet (European type W.C. pan) with seat and lid, 10 litre low level white P.V.C flushing cister on with manually controlled device (handle lever), conforming to IS: 7231, with all fittings and fixtures complete including cutting and making good the walls and floors wherever required.				
44(i)	WC pan with ISI marked white solid plastic seat and lid	each	2.00		
45	Providing and fixing white vitreous china flat back half stall uninal of size 580x380x350mm with white PVC automatic flushing cistem, with fittings, standard size C.P. brass flush pipe, spreaders with unions and clamps (all in C.P. brass) with waste fitting as per IS:2556, C.I. trap with outlet grating and other couplings in C.P. brass including painting of fittings and cutting and making good the walls and floors wherever required				
45(i)	Range of two half stall urinals with 5 litre P.V.C. automatic flushing cistem.	each	1.00		
45(ii)	Range of four half stall urinals with 10 litre P.V.C. automatic flushing cistem	each	1.00		
46	Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require				
46(i)	White Vitreous China Flat back wash basin size 550x400 mm with single 15mm C.P. brass pillar tap.	each	4.00		
47	Providing and fixing Stainless Steel A ISI 304(18/8) kitchen sink as per IS 13983 with C.I. brackets and stainless steel plug 40 mm including painting of fittings and brackets, cutting and making good the walls wherever required.				
47(i)	Kitchen sink with drain board				
47(ii)	510x1040mm bowl depth 250mm	each	1.00		
48	Providing and fixing mirror of superior glass (of approved quality) and of required shape and size with plastic moulded frame of approved make and shade with 6mm thick hard board backing.				
48(i)	Rectangular shape 1500x450mm	each	2.00		
49	Providing and fixing toilet paper holder				
49(i)	C.P.brass	each	4.00		
50	Providing and fixing PTMT liquid soap container 109mm wide, 125mm high and 112mm distance from wall of standard shape with bracket of the same materials with snap fittings of approved quality and colour, weighing not less than 105 gms.	each	4.00		
51	Providing and fixing PTMT towel rail complete with brackets fixed to wooden cleats with CP brass screws with concealed fitting arrangement of approved quality and colour.				
52	450MM long towel rail with total length of 495mm, 78mm wide and effective height of 88mm, weighing not less than 170gms	each	4.00		

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<b>WATER SUPPLY</b>					
53	Providing and fixing Polythelene-Aluminium-Polythelene (PE-AL-PE) Composite Pressure Pipes conforming to IS- 15450 U.V stablized with carbon black having thermal stability for hot & cold water supply, capable to withstand temperature up to 80 degree including all special fittings of composite material (engineering plastic blend and brass inserts wherever required) e.g. elbows, tees, reducers, couplers & connectors etc. with clamps at 1.00 metre spacing. This includes testing of joints complete as per direction of the Engineer in charge				
53(i)	1216( 16mm OD) pipe	metre	150.00		
<b>FURNITURE</b>					
54	Supply of <b>table of size 1800x900x750mm</b> using 25mm thick post form top and rest 18mm thick pre laminated particle board, PVC side edge with all fittings and fixtures complete as per direction of Engineer-in-charge including (i) <b>Pedestal unit of size 450x450x715mm(ht)</b> under the table made of 25mm thick post form top and rest 18mm thick pre-laminated particle board with two equal drawers and one filling drawer with centralized locking and castors duly powdered coated in/c all fittings & fixtures complete. (ii) <b>Side Storage: 1200x450x725mm (ht)</b> using 25mm thick post form top and rest 18mm thick pre laminated particle board with PVC side edge bidding, metal key board tray(pull out type (iii) <b>CPU trolley with W-180mm, D-245mm, H-210mm</b> made up of press formed MS CP sheet 1.6mm thick with adjustable width, rubber pads inside the trolley for the safety of CPU in/c castors and brakes with fittings and fixtures complete.	Each	9.00		
55	Supply of <b>table of size 1500x750x750mm</b> using 25mm thick post form top and rest 18mm thick pre laminated particle board, PVC side edge with all fittings and fixtures complete as per direction of Engineer-in-charge including (i) <b>Pedestal unit of size 450x450x715mm(ht)</b> under the table made of 25mm thick post form top and rest 18mm thick pre-laminated particle board with two equal drawers and one filling drawer with centralized locking and castors duly powdered coated in/c all fittings & fixtures complete. (ii) <b>Side Storage: 900x450x725mm (ht)</b> using 25mm thick post form top and rest 18mm thick pre laminated particle board with PVC side edge bidding, metal key board tray(pull out type, (iii) <b>CPU trolley with W-180mm, D-245mm, H-210mm</b> made up of press formed MS CP sheet 1.6mm thick with adjustable width, rubber pads inside the trolley for the safety of CPU in/c castors and brakes with fittings and fixtures complete.	Each	10.00		
56	Supply of <b>table of size 1200x600x750mm</b> using 25mm thick post form top and rest 18mm thick pre laminated particle board, PVC side edge with all fittings and fixtures complete as per direction of Engineer-in-charge including (i) <b>Pedestal unit of size 450x450x715mm(ht)</b> under the table made of 25mm thick post form top and rest 18mm thick pre-laminated particle board with two equal drawers and one filling drawer with centralized locking and castors duly powdered coated in/c all fittings & fixtures complete. (ii) <b>Side Storage: 900x450x725mm (ht)</b> using 25mm thick post form top and rest 18mm thick pre laminated particle board with PVC side edge bidding, metal key board tray(pull out type, (iii) <b>CPU trolley with W-180mm, D-245mm, H-210mm</b> made up of press formed MS CP sheet 1.6mm thick with adjustable width, rubber pads inside the trolley for the safety of CPU in/c castors and brakes with fittings and fixtures complete.	Each	28.00		

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57	<p><b>Suppl of work station table of size 1500mm x 750mm x 750mm</b>, with key board tray, expendable CPU trolley (Metal), Pedestal unit under the working top using 25mm thick post form top and rest 18mm thick pre-laminated particle board as per specification of key board tray(Pull out type), CPU Trolley &amp; Pedestal unit are given below with all fixture and fittings, as per direction of Engineer-in-charge.</p> <p>(i) <b>Pedestal unit of size 450x450x715mm(ht)</b> under the table made of 25mm thick post form top and rest 18mm thick pre-laminated particle board with two equal drawers and one filling drawer with centralized locking and castors duly powdered coated in/c all fittings &amp; fixtures complete.</p> <p>(ii) <b>CPU trolley with W-180mm, D-245mm, H-210mm</b> made up of press formed MS CP sheet 1.6mm thick with adjustable width, rubber pads inside the trolley for the safety of CPU in/c castors and brakes with fittings and fixtures complete.</p>	Each	8.00		
58	<p><b>Supply of storage unit of height 750mm and depth 450mm</b> using 25mm thick post form top and rest 18mm thick pre-laminated particle board for partitions storage, doors etc. with PVC side edge beading and all fittings &amp; fixtures complete as per direction of Engineer-in-charge( Note : Area of storage shall be calculated length multiplied by height of storage)</p>	sq.m	70.00		
59	<p><b>Providing and fixing modular partition 69mm thick (± 4mm) made of M S profile 38x38mm.</b> Medium horizontal profiles shall run parallel inside the partition at 600mm centre to centre and vertical profiles shall be provided 750mm centre to centre or as per site requirement with provision of horizontal slots for taking wires as required. All M.S profiles shall be powder coated. Both sides of partition frame shall be covered with 12mm thick pre laminated particle board/ fabric mounted on soft board /partly with 5.5mm thick frosted float glass at top of required height over particle board partitions as required at site the particle board shall be attached to the partition frame with clips on the rear side. The end of vertical member as well top member of partition shall be fixed / covered with powder coated aluminium member of 72mm wide and 1.8mm thick complete as per direction of Engineer-in-charge.</p>	Sqm	195.00		
60	<p><b>Supply of high back chair</b>, CRC steel frame, padding Nivar &amp; Hellical springs, centre tilt, gas lift, Wooden Arms, Upholstery in fabric/leatherite top quality of approved shade and design, cushion made of 60mm thick PU foam as per specifications as under and direction of Engineer-in-charge Overall Size: W-700mm, D-700mm, H-1060 to 1100mm Adjustability of seat height 450mm to 540mm Seat size:520x530mm (approx.) Back size:480x520 (ht.) (approx.) Material of seat and back should be made up of 12mm thick hot pressed ply wood, moulded polyurethane foam with density 60, together with moulded ABS seat and back covers. The back foam is designed with contoured lumbar support for extra comfort. The seat and back are to be covered with vacuum foam from 3mm thick black ABS sheet. The chair should have forward tilt, required board tilt with tilt locking and anti shock back mechanism with wooden arms. The twin wheel castors should be injected moulded in black Nylon and having 5 prongs are powder coated/chrome plated base.</p>	Each	10.00		
61	<p><b>Supply of medium back chair</b>, CRC steel frame, padding Nivar &amp; Hellical springs, centre tilt, gas lift, Wooden Arms, Upholstery in fabric/leatherite top quality of approved shade and design, cushion made of 60mm thick PU foam as per specifications as under and direction of Engineer-in-charge Overall Size: W-700mm, D-700mm, H-925mm to 975mm Adjustability of seat height 450mm Seat size:520x530mm (approx.) Back size:480x580mm (ht.) (approx.) Material of seat and back should be made up of 12mm thick hot pressed ply wood, moulded polyurethane foam with density 60, together with moulded ABS seat and back covers. The back foam is designed with contoured lumbar support for extra comfort. The seat and back are to be covered with vacuum foam from 3mm thick black ABS sheet. The chair should have forward tilt, required board tilt with tilt locking and anti shock back mechanism with wooden arms. The twin wheel castors should be injected moulded in black Nylon and having 5 prongs are powder coated/chrome plated base.</p>	Each	21.00		

Item No	Description of Items	Unit	Qty	Rate	Amount(Rs.,)
62	<p><b>Supply of medium back chair</b>, CRC steel frame, padding Nivar &amp; Hellical springs, centre tilt, Wooden Arms, Upholstery in fabric/leatherite top quality of approved shade and design, cushion made of 40mm thick PU foam as per specifications as under and direction of Engineer-in-charge</p> <p>Overall Size: W-700mm, D-700mm, H-925mm to 975mm Adjustability of seat height 450mm</p> <p>Seat size:460x460mm (approx.)</p> <p>Back size:430x520mm (ht.) (approx.) Material of seat and back should be made up of 12mm thick hot pressed ply wood, moulded polyurethane foam with density 40, together with moulded ABS seat and back covers. The back foam is designed with contoured lumbar support for extra comfort. The seat and backs are to be covered with vacuum foam from 3mm thick black ABS sheets. The chair should have forward tilt, required board tilt with tilt locking and anti shock back mechanism with wooden arms. The twin wheel castors should be injected moulded in black Nylon and having 5 prongs are powder coated/chrome plated base.</p>	Each	34.00		
63	<p><b>Supply of low back chair</b>, CRC steel frame, padding Nivar &amp; Hellical springs, centre tilt, Nylon base PU arms, Upholstery in fabric/leatherite top quality of approved shade and design, cushion made of 40mm thick PU foam as per specifications as under and direction of Engineer-in-charge</p> <p>Overall Size: W-700mm, D-700mm, Adjustability of seat height 450mm</p> <p>Seat size:460x460mm (approx.)</p> <p>Back size:430x340mm (Ht.)(approx.) Material of seat and back should be made up of 12mm thick hot pressed ply wood, moulded polyurethane foam with density 40, together with moulded ABS seat and back covers. The back foam is designed with contoured lumbar support for extra comfort. The seat and backs are to be covered with vacuum foam from 3mm thick black ABS sheets. The twin wheel castors should be injected moulded in black Nylon and having 5 prongs are powder coated/chrome plated base.</p>	Each	102.00		
64	<p><b>Supply of 3(three) seater, 2(two) seater, single seater sofa</b> with arms of size 2020mm (W)x750mm (D)x750mm(H) and seat height 400mm for 3 seater, 1420mm (W)x750mm(D)x750mm(H) for 2 seater and 1020mm(W)x750mm(D)x750mm(H) for single seater with arms height 590mm. The sofa structure is to be made of 45mmx28mm finished Teak wood section with flat vertical springs and 90mm thick 40 density PU foam with topping of 20mm super soft foam, back is to be made with 45mm thick 32 density PU foam with topping of 20mm super soft foam. Armed structure is to be made with 120x28mm teak section for top and vertical, 95x28mm for bottom. Arms are to be covered with 20mm thick 28 density PU foam all side. Armed and back loose cushion are made of 45mm thick 32 density PU foam with legs made out of 70x70mm teak section in round shape with 45mm height and good quality tapestry/leatherite, malemine polish etc. or as per size required at site with all fittings and fixtures. Complete as per direction of Engineer-in-charge</p>	Each	25.00		
65	<p><b>Supply of Center Table of size 1200x600x450mm</b> made of teak wood duly spirit polish with 75x75mm teak wood legs and 12mm thick bevelled edge glass top or 18mm thick pre laminated MDF board lipping the edge banding of pre glued tape of same shade by hot process or as per the design approved by Engineer in-charge</p>	Each	1.00		
66	<p><b>Supply of Peg table of size 450mmx450mmx450mm</b> made of teak wood with 12mm thick glass topping or 18mm thick MDF Board with side lipping of same shade duly spirit polished with 75x75mm teak wood legs etc. as per design approved by Engineer-in-charge.</p>	Each	12.00		
67	<p><b>Supply of Conference Table</b> of required shape of over all size 3600x1200x750mm(ht) comprising with three units of size 1200x1200x750mm (ht) using 25mm thick post form pre laminated particle board top supported with metal powder coated legs/chrome plated in approved shade with necessary fittings and fixtures complete as per directions of Engineer-in-charge. All the four corners should be covered with half round top and all the tables are to be covered with front panels.</p>	Each	10.00		
68	<p><b>Supply of dining table of size 1800x1200x750mm</b> made of square sections pipe 30x30mm of 1mm thick chrome plated/powder coated with foot rest and top with 0.8mm thick stainless steel properly and edge form supported by 12mm thick water proof ply of standard make fitted with CSK screw and nuts complete as per direction of Engineer -in-charge.</p>	Each	4.00		

<b>Item No</b>	<b>Description of Items</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount(Rs.,)</b>
69	<b>Supply of dining chair</b> made from section pipe tabular chair duly powder coated/chrome plated having latherite U form high density cushioned seat as per design approved by Enginner-in-charge.	Each	40.00		