

<b>BOQ FOR PROVIDING &amp; FIXING OF TABLE AND STORAGE AT 4th &amp; 5th FLOOR OF STATE BANK OF INDIA, ADMINISTRATIVE OFFICE BUILDING, URBAN STATE PHASE-II BATHINDA.</b>					
<b>Sl. No.</b>	<b>Description of Item</b>	<b>Qty.</b>	<b>Unit</b>	<b>Rates</b>	<b>Amount</b>
<b>A</b>	<b>INTERIOR WORKS</b>				
	<b>PANELING/PARTITON</b>				
	Note: (i) For the works of paneling, full height partitons and low height partitons measurement shall be done only for plain visible surface, no extra cost for extrusions or extra frame work required will be made. The work done above ceiling, below floor finish level or not directly visible shall not be measured.				
	(ii) All ply to be sprayed with anti terminate and anti borer spray.				
<b>1</b>	<b>WALL PANELING</b>				
1.1	Providing and fixing of paneling on column/wall. Framing shall consist of Heavy duty <b>Aluminium Box Sections 50mm x25 mm x1.5 mm wall thickness (Make Jindal/ Hindalco/ Indal)</b> with maximum spacing @ 600mm c/c both ways horizontally and vertically on the column/wall. This framing would be covered by <b>8mm HDF Ply (Moisture content- &lt;8 %, Water Absorption 5% after 2 Hours Soaking)(Make. GREENPLY/ Century / Duro)</b> and finished with <b>1.0 mm thk. laminate(Make- Sunmica/ Green lam/ Century/ Merino)</b> of desired shade design and gloss of approved makes. Wooden molding, lipping etc.shall be provided wherever required as per drawing in desired shade. . The work shall also include the cost of making cutouts for the electrical switches, lights, switch boxes etc. and provision for laying conduit for electrical/telephone/Data cabling etc.	92.25	Sq.ft		
1.2	<b>Structure same as item 1.1 abobe but finished with 3.5mm thick veneer with melamine Polish (Makes- Green/ Century/ Kit ply/ Archid)</b> of approved shade with groove pattern as per instructions of architect / engineer -in- charge./ as per drawing. All veneer surfaces shall be finished with melamine polish as per specifications given in item 2.1 ( c )	109.00	Sq.ft		
<b>2</b>	<b>PARTITIONS WORK</b>				
<b>2.1</b>	<b>FULL HEIGHT PARTITIONS:</b>				
	Providing and fixing wooden full height partition with following specifications:	17.82	Sq.ft		

Sl. No.	Description of Item	Qty.	Unit	Rates	Amount
	(a) Supporting system comprising of <b>Aluminum Frame Work of 50mm x 50mm x 1.5 mm wall thickness,(Make Jindal/ Hindalco/ Indal)</b> square section max. 600mm c/c both horizontally and vertically. The bottom member shall be aluminum extruded section of size 50mm X 50mm X 1.5 mm wall thickness. The frame shall be fixed rigidly at floor level and ceiling level wherever possible. The rate should also include necessary strengthening with additional members at doors and other openings.				
	(b) Fixing 8mm thick HDF ply (Moisture content- <8 %, Water Absorption 5% after 2 Hours Soaking)(Make. GREENPLY/ Century / Duro) on both sides finished both side with 1.0 mm thk. laminate(Make- Sunmica/ Green lam/ Century/ Merino) (premium range) of approved shade with groove pattern as per architect instructions. Grooves to be 3mm deep and 12 wide finished with mica. 12 mm thick clear float toughened glass fixed with Teak wood beading of finished size 37mm x 25mm all along the edge. All edge-to-edge glass joint to be machine cut and polished and sealed with silicon sealant. Joint shall be located strictly as shown in the drawing. All exposed woodwork to be melamine polished . All complete as per approval of the Architect/ engineer-in-charge.				
	(c ) All exposed veneer and wooden surfaces shall be melamine polished including, i) finishing all nails and glue marks ii) rubbing of surfaces iii) finishing of any depressions with putty iv) finishing of putty surface v) spraying uniformly one coat of sealer v) rubbing the surface properly and if required providing repair to any visible damage / depressions etc. vi) final finish shall be given with melamine polish of approved make ( Makes- ICI-Dulux, Asian and MRF) in two coats, so as to give it a uniform even look.				
2.2	<b>Structure same as item 2.1 above but Partition finished one side with 3.5mm thick veneer with Melamine Polish (Makes- Green/ Century/ Kit ply/ Archid) and one side with 1.0mm thick laminate (Make- Sunmica/ Green lam/ Century/ Merino) ( premium range) of approved shade with groove pattern as per instructions of architect / engineer -in- charge.</b>	454.00	Sq.ft		

Sl. No.	Description of Item	Qty.	Unit	Rates	Amount
2.4	<b>LOW HEIGHT PARTITONS:</b>				
	Providing and fixing low height partition with following specifications:	338.00	Sq.ft		
	(a) Supporting system comprising of <b>Aluminum Frame Work of 50mm x 50mm 1.5 mm wall thickness Square section, (Make Jindal/ Hindalco/ Indal)</b> max. 600 mm c/c both horizontally and vertically. The bottom member shall be aluminum extruded section of size 50mmX50mmX1.5mm wall thickness frame shall be fixed rigidly at floor level and ceiling level with rawal plugs/steel lugs wherever possible. The rate should also include necessary strengthening with additional members at door and other openings.				
	(b) The partition shall have 8mm thick HDF Ply (Moisture content- <8 %, Water Absorption 5% after 2 Hours Soaking)(Make. GREENPLY/ Century / Duro) fixed on both sides with screws for the entire height of the partition and finished with approved 1.0 mm Thk. Laminate (Make-Sunmica/ Green lam/ Century/ Merino) of desired shade, design and gloss on both sides. Wooden molding, lipping etc. as directed by Bank / architect shall be provided wherever required. The partition shall have skirting and intermediate bands finished with 1.00 mm laminate of desired shade, design and gloss. All teak ply/wood to be treated with wood preservative of approved ISI quality. All teak ply/wood shall be finished.				
	(c) The low height partition shall have <b>12 mm thick glass (Makes-Modi / Asahi / Saint Gobin)</b> with etching as per design fixed with stainless steel wall cladding profile (WCP) at bottom and sides. All the edges of the 12mm thick glass shall be duly grinded/bevelled and exposed wooden surfaces Excluding melamine polished.				
	(d) All exposed veneer and wooden surfaces shall be melamine polished including, i) finishing all nails and glue marks ii) rubbing of surfaces iii) finishing of any depressions with putty iv) finishing of putty surface v) spraying uniformly one coat of sealer v) rubbing the surface properly and if required providing repair to any visible damage / depressions etc. vi) final finish shall be given with melamine polish of approved make ( Makes- ICI-Dulux, Asian and MRF) in two coats, so as to give it a uniform even look.				

Sl. No.	Description of Item	Qty.	Unit	Rates	Amount
2.5	<b>Remove and refixing</b> of Existing Full height 12mm clear float toughened Glass partition in DGM Cabin as per design and drawing. . The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the necessary holes, cuts etc., and then toughening the same. The cost to include all hardware required approved make its accessories Including cost of fixing of existing floor spring and patch fitting/additional patch fitting. The maximum size of each glass shall be as per the drawing or the direction of the Engineer-in-charge. The rate is for a finished item of work etc., complete as directed.	112	Sq.ft		
<b>3</b>	<b>DOORS</b>				
3.1	<b>Removing and refixing of existing Wooden Door Frame on wall / partiton</b> wherever door is required to be finished with melamine polish as per specifications given in 2.1( c) and fixed with 75mm Long Screws of approved make.	51	R.ft		
<b>3.5</b>	<b>12MM THICK TOUGHENED GLASS DOORS :</b>				
	Refitting & Installation of Existing Flush door ( VC room, DGM Dinning and DGM Cabin Door)	3.00	Nos		
<b>3.7</b>	<b>HYDRAULIC DOOR CLOSER: (Make-Doorking/ everite/ Dorma/ Ebco)</b>				
	Providing and fixing silver color (or matching with color scheme as per site) of approved make hydraulic door closer to doors complete in all respects.	3	Nos.		
<b>5</b>	<b>FURNITURE Work</b>				
<b>5.1</b>	<b>TABLES WITHOUT SIDE CREDENZA (FINISHING WITH 1.0MM THICK LAMINATE)</b>				
	(a) Providing and fixing at site, Officer's table made of <b>19mm th. commercial ply (Makes-Century/Green ply/Archid)</b> with <b>1MM thick laminate (Make- Sunmica/ Green lam/ Century/ Merino)</b> of desired shade, design on outer visible surfaces; The front of the table top shall be projected and curved as per drawing. Provision for 3" dia cable manager for computer / electrical cables at appropriate place, will be made in the top surface of the table. CP TEAK wood lipping will be provided on all the edges of the table, including bottom touching the floor and the drawers.				
	(b) The counter shall have a wooden keyboard rest of size 600mm x 270mm made with 19mm commercial ply fixed with <b>sliding telescopic channels</b> 18" (3 set) and 16" (1 set) ( <b>Makes-Hettich / Haffele/ Godrej/Ozone)</b> of approved make.				

Sl. No.	Description of Item	Qty.	Unit	Rates	Amount
	(c) There shall be provision of one storage cabinet 1'-3" wide. The frame shall be made with 19mm thick commercial ply. The cabinet shall have Three lockable drawer running on side mounting drawer slides (channels) (Makes-Hettich / Haffele/ Godrej/Ozone) of approved make & one cupboard with shutter beneath the drawer, made of 19mm thick commercial ply <b>finished with 1mm thick laminate (Make- Sunmica/ Green lam/ Century/ Merino)</b> of desired shade & design. All fitting / accessory shall be of approved make. The sides of the drawer shall be made of 12mm thick plywood, bottom of <b>6mm thick Commercial ply front of 19mm thick Commercial Ply. (Makes-Century/Green ply/Archid) Hardware:-4" Handles (3Nos), Locks (3nos), 3" round cable manager (1nos)etc.</b>				
	(d)The work shall also include provision of foot rest made with Sal wooden member of section 3" x 1.5" across the leg space.				
	(e) All other surfaces i.e. inside / legsapce of table, inside of drawer /cupboard shall be provided with <b>0.8mm thick laminate(Make- Sunmica/ Green lam/ Century/ Merino)</b> of desired shade/design and gloss, and wood lipping / beading including Melamine polished. The table shall have a CPU ledge made of 19mm thick Commercial Ply on one side, complete as per drawing.				
	(f) All exposed veneer and wooden surfaces shall be <b>melamine poilshed inluding</b> , (specification for poilsh work finishing all nails and glue marks ii) rubbing of surfaces iii) finishing of any depressions with putty iv) finishing of putty surface v) spraying uniformly one coat of sealer v) rubbing the surface properly and if required providing repair to any visible damage / depressions etc. vi) final finish shall be given with melamine polish of approved make) ( <b>Makes-ICI-Dulux, Asian and MRF</b> ) in two coats, so as to give it a uniform even look.				
i	<b>CM Table</b> (Size:- 6'-0"x3'-0"x2'-6")	4	Nos		
ii	<b>CM Table</b> (Size:- 5'-6"x3'-0"x2'-6")	4	Nos		
iii	<b>P.A, Officer and Engg.Table</b> (Size:- 5'-0"x 2'-6"x2'-6")	5	Nos		
iv	<b>Clerk and officer Table</b> (Size:- 4'-3"x2'-6"x2'-6")	11	Nos		
v	<b>TECHNICIANS Table</b> (Size:- 4'-1"x2'-0"x2'-6")	3	Nos		
vi	<b>Officer and Clerks L-shape Workstations Wing-2</b> (Size:- 4'-9"+4'-9"x2'-0"x2'-6")	19	Nos		

Sl. No.	Description of Item	Qty.	Unit	Rates	Amount
5.2	<p><b>TABLE ( W 2100 X D 900 X H 750 ): CONF TABLE</b> :- Supplying, and placing in position of VC Room Tables CONFERENCE TABLE :- (9 persons seating) as per photograph. The Conference table of size 2700mm (L) X 1200mm (D) X 750mm (H) - shall be made out of 25mm thick prelaminated particle board (both sides laminated) of approved make &amp; Colours . Side panel shall be made out of 18mm thick prelaminated particle board. All exposed edges shall be provided with machine pressed 2 mm thick PVC lipping glued with hot melt EVA glue. Including cost of 4Nos Hydraulic popup box, The product should be from BIFMA certified company. Complete as per image and specification under the guidance of Engineer in charge.(Make:- EVA, Geenken and Godrej, or equivalent) as per approval and instructions of the Engineer incharge/Architect.).</p>	1.00	Nos		
5.3	<p><b>TABLE CONFERENCE 6 ( W 7465 X D 2100 X H 750 MM )</b>: Supplying, and placing in position of Confrenec Room Tables (40 persons seating) as per photograph. The U - shaped conference table comprises of straight tables shall be made out of 25mm thick prelaminated particle board . Side panel shall be made out of 18mm thick prelaminated particle board. All exposed edges shall be provided with machine pressed 2 mm thick PVC lipping glued with hot melt EVA glue. The product should be from BIFMA certified company. Complete as per image and specification under the guidance of Engineer in charge.</p>	2.00	Nos		



Sl. No.	Description of Item	Qty.	Unit	Rates	Amount
<b>5.4</b>	<b>LOW HEIGHT STORAGE VENEER FINISH CABINETS /BACK STORAGE: (2'-6" HIGH) for DGM Cabins, rooms.</b>				
a	(a) Providing and fixing Low Height storage cabinets of size 2'-6"(High)x 1'-6"(Deep) along the walls/partitions, as per interior drawings,using <b>19mm Commercial Ply (Makes-Century/Green ply/Archid)</b> for shutters, vertical and horizontal partitions, 6mm Commercial ply for the back side. <b>Finishing with 3.5 mm thick Veener (Makes- Green/ Century/ Kit ply/ Archid)</b> of approved shade on top, vertical and horizontal visible surfaces and 0.8mm thick laminate on inside.The shutters shall be overlapping on the carcass and shall be provided with suitable hinges with autoclose & soft close. The width of the shutter shall be between 12" to 15" as per the site conditions. All the internal surfaces shall be finished with 0.8mm thick mica(Make- Sunmica/ Green lam/ Century/ Merino)of desired shade, design, gloss. All the exposed wooden surfaces shall be malamine polished in desired shade as per specifications given in item 2.1 ( c). The cabinet shall be complete with <b>4" handles, knobs, locks, Hings and magnet catchers (Makes- Godrej/ Dorset/ Dorma)</b> etc.to the satisfaction of the Architect/Engineer.	32.5	Sq.ft		
<b>5.5</b>	<b>Low height storage</b> -Structure same as item 6.5- But Finished with 1.0mm thick laminate ( <b>Make- Sunmica/ Green lam/ Century/ Merino</b> ) ( premium range) of approved shade with groove pattern as per instructions of architect / engineer -in- charge.	54.5	Sq.ft		
<b>6</b>	<b>DISMANTLING AND DEMOLISHING WORK</b>				
6.1	Dismantling wooden boardings in lining of walls and partitions, excluding supporting members but including stacking within 50 metres lead : Thickness above 25 mm up to 40 mm	15	Sq.Mtr		
6.2	Dismantling Wooden/aluminium/ Gypsum partitions, doors, windows, fixed glazing and false ceiling including disposal of unserviceable material and stacking of serviceable material with in 50 meters lead as directed by Engineer-in-charge.	64	Sq.Mtr		
<b>7</b>	<b>Flooring</b>				

Sl. No.	Description of Item	Qty.	Unit	Rates	Amount
	<b>FLOOR TILES-</b> Providing and laying <b>Full body double chaged Vitrified tiles</b> in flooring including 100mm high skirting (Basic rate of tile is Rs. 90/- per Sq.ft. including taxes and transportation) of homogeneous composition of size 800mm x800mm (thickness to be specified by the manufacturer) with water absorptions less than 0.08% and confirming to IS :15622 of approved shade and pattern. Tile to be laid on 20 to 50 mm thick cement mortar 1:4 (1 cement : 4coarse sand) including filling the joints with epoxy/ white cement slurry mixed with pigment to match the shade of the tile, leveling of floor if required, covering it with plaster of paris to avoid damages & complete cleaning prior to handing over. Including cost of Tiles Adhesive/ tile chemical .All complete as per drawing, approval and instructions of the Engineer incharge/Architect.Vitrified tiles (Make : H R Johnson / Somany / RAK / Kajaria)	255	Sq.ft		
	Total value of work				

GST will be paid extra