S.No	Item. / Particulars	Qty	Unit	Rate	Amou
1	Full height partitions:	-			
	Providing and fixing partitions with following specifications:				
	(a) Supporting system comprising of gypsteel / boral make 51mm X 35mm metal studs of 0.55mm thick at 600mm c/c and 51mm x 32mm metal tracks at floor, middle, door and ceiling level with joints staggered to avoid through joints. The vertical number stud touch with horizontal ceiling channel at slab / beam bottom. The rate should also include necessary strengthening with studs / tracks or channels at doors and other openings.				
	(b) 9 mm bwr grade ply with 1mm laminate on both sides up to 900mm level as per drawing.				
	(c) 5mm thick clear float glass with etching as per design between 900mm to 2100 mm level in specified areas as per drawing fixed wiht 100mm x 15mm beech wood jamb and 12mm x 12mm beech wood beading.				
	(d) 9 mm bwr grade ply and 1mm laminate between 2100mm to top of partition as per drawing.				
	(e). All beech wood members to have melamine spray polish finish				
		67	sqm		
2	Doors in partition	67	sqm		

	Providing and fixing 30mm thick solid core flush shutter with 100mm x 25mm beech wood jamb around and 12mm x12mm button beading fixed with 1mm laminate on both sides and 8mm clear float glass with etching fixed as per drawing with 50mm x 18mm beach wood jamb around glass opening and 12mm x 12mm beech wood beading for fixing of glass on both sides, including necessary hardware viz, everite door closer, door stopper, door silencer, dorset mortise lock & handles, hinges (all of approved make and quality), melamine spray polish finish for all beech wood members, etc., complete as directed.			
		12	cam	
		12	sqm	
3	Half height partitions			
	Providing and fixing half height partition with following specifications:			
	(a) Supporting system comprising of gypsteel/boral make 51mm x 35mm metal studs of 0.55mm thickness at 600 mm c/c and 51mm c 32mm metal tracks at floor, middle and 1220 level with joints staggered to avoid through joints. The rate should also include necessary strengthening with studs / tracks or channels at openings. (b) 9 mm bwr grade ply with 1mm laminate on both sides as per			
	drawings. Wicket gate is to be provided with godrej night latch, handles etc.			
	(c) All beech wood members to have melamine spray polish finish			

	d) 12mm thick clear float glass with etching as per shape and design shown in drawing in specified areas along with 50x15mm beech wood capping			
	e) The total height of the partition including glass with etching is 1500 mm. Partitions behind SWO shall be with doors & providing night latch to them			
		29	sqm	
4	Wall & column panelling :			
	Providing and fixing wall panelling with following specifications:			
	(a) Supporting system comprising of gypsteel / boral make 51mm x 35mm metal studs of 0.55mm thick at 600mm c/c and 51mm x 32mm metal tracks at floor, middle door and ceiling level with joints staggered to avoid through joints. The vertical members should touch the ceiling with horizontal ceiling channel at slab / beam bottom.			
	(b) 9 mm bwr grade ply with 1mm laminate is to be fixed on one side upto bottom of false ceiling. Grooves are to be provided while fixing the laminate as directed by bank / architect.			
		2	sqm	
5	False ceiling			

	Providing and fixing in true horizontal level false ceiling grid system with suspension system shall of Trulok Silhouette revealed profile grid systems with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitred ends with "birds mouth" notches to provide mitred cruciform junctions. Main runners to be spaced at 120mm c/c fixed by using 2mm pre-straightened GI wire.			
	Main tee, rotary stitched of size 15mm x 44mm x3600mm at every 1200mm c/c, maximum and 1200mm cross tee of size 15mm x 44mm x1200mm at every 600mm c/c maximum and 600mm cross tee of size 15mm x 44mm x600mm at every 1200mm c/c maximum and 19mm x 19mm x 3000mm wall angle alround the wall to form grid size of 600mm x 600mm and suspending the grid using 2mm pre-straightened GI wire and 6mm nylon rawl plug at every 1200mm intervals at the main tee and laying of venus three of daiken ceiling systems of size 600mm x 600mm x 15mm over the formed grid etc., complete as directed.			
		158	Sqm	
6	Officer table with side table – (1830mmx900mmx750mm + 1200mmx450mmx 750mm)			
	Providing, making and placing in position Executive Table and Side Table with following specifications and dimensions given above.			

	(a) Tabletops made in 25mm particle board with post forming with edge rounding is to be provided.			
	(b) All other members 19mm bwr grade ply with 1mm laminate on both sides.			
	(c) One drawer unit with 3 nos drawers with necessary hardware viz., sleek telescopic drawer channels, handles, locks etc.,			
	(d) One ready made CPU stand of approved make with castors.			
	(e) One Moulded Key Board Tray with channels etc.,			
	(f) One Side Table with 19mm bwr ply with 1mm laminate on both sides for other member and shutters made with, except table top 25mm particle board post formed round edges with necessary hardware viz., cabinet hinges, handles, locks, tower bolts, etc.			
	(g) Footrest with proper support is to be provided.			
		1.00	each	
7	Officer table with side table - (1550mm X 900mm X 750mm + 1200mm X 450mm X 750mm)			
	Providing, making and placing in position officers Table and Side Table with following specifications and dimensions given above.			
	(a) Tabletops made in 25mm particle board post formed pre laminated with edge rounding is to be provided.			
	(b) All other members 19mm bwr ply with 1mm lamination to be used.			

	(c) One drawer unit with 3 Nos. drawers with necessary hardware viz.,			
	sleek telescopic drawer channels, handles, locks etc.,			
	(d) One ready made CPU stand of approved make with castors.			
	(e) One Moulded Key Board Tray with channels etc.,			
_	(f) One Side Table with shutters made with 25mm particle board post			
	formed round edge top and 19mm bwr ply with 1mm lamination on			
	both sides for other members with necessary hardware viz., cabinet			
	hinges, handles, locks, tower bolts, etc.			
	(g) Footrest with proper support is to be provided.			
		2.00	each	
8	Running Table for Systems:			
	Providing & Fixing table of size 750mm deep x 750mm height (2'-6"			
	deep, 2'-6" high) and in running length forming as shown in the drawing			
	and comprising of the following:			
	All members of the table are to be made of 19mm bwr ply with 1mm			
	lamination. Except 25mm particle board post formed with edge			
	rounding for table top.			
	The drawer box shall have a drawer made out of 19mm bwr ply with			
	1mm lamination and a cup-board with middle shelf and a shutter made			
	out of 19mm bwr ply with 1mm lamination. The draw is to be provided with sleek telescopic drawer sliding channels.			
	Steek telescopic at affect sharing charmers.			
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	The shutter shall be fixed with concealed Earl behari hinges, lock, handles, etc. as approved by Architect or bank				
	Moulded motel Key Doord Trays with shappels CDU roady made stands				
	Moulded metal Key Board Trays with channels, CPU ready made stands, wire managers etc. are to be provided.				
		3.00	RM		
0	Low height storage units				
9	Low height storage units Providing and fixing 450mm deep and 900mm high (or as per site				
	conditions) low height storage units. The basic structure including bottom, sides, shelves and shutters shall be made out of 18mm bwr ply except the top which shall be made of 25mm post formed round edge top. All exposed edges of the ply shall be covered and finished with 1mm laminate. All the exposed sides, top and the shutters shall be finished with 1.00mm laminate of approved colour duly fixed with fevicol.				
	All exposed bwr ply edges are to be provided with teakwood/beech				
	wood lipping polished as directed. The backing shall be 12mm bwr ply. Two middle shelves made out of 18mm bwr ply shall be fixed at height as directed by the Consultant. The shutters shall be fixed with brass hinges, a 'Godrej' multipurpose cupboard lock, 4"size tower bolts and handles etc. as approved by the consultant. All internal portions of the storage rack to be finished with synthetic enamel paint of approved shade and two coats over a coat of wood primer & putty finish. Skirting to be fixed at the bottom of the rack with 1.00mm laminate as shown in the drawing.				

	12.0	Sqm	
Providing,making and fixing in position Writing Desk dimensions 600mm x 400mm made in 18mm ply with 1mm I top and 18mm plywood with 1mm laminate for other membedges of 18mm plywood to have 18mm x 6mm beech wood with melamine spray finish etc., completed as directed.	of overall aminate for pers. All the	- 1	
	2.0	no.	
11 Single Window Unit			
Providing and fixing in position Single window Unit to accommodate staff counters and one passing officers counter with specifications:			
(a) 4 Nos Half height Partitions of 12200mm height and vari as per drawing same as item 2 above but top 300mm to I glass as directed by bank / architect, complete as per dra length 2250mm)	nave 12mm		
(b)2 Nos 1520mm x 1050mm tables for SWO & 1 nos. 1650 1050mm table for officer & 7 nos. 450mm x 1200mm side t with 19mm bwr grade ply finished with 1mm laminate on boother members with following accessories. Table tops for t table are to be provided with 25mm post forming as directe necessary.	ables made oth sides for able & side		
©3 nos drawer unit with 3nos drawers including all hardwal telescopic drawer channels, handles,etc,. The rate should a fixing of automatic drawer locks to all draws.			
(d) 3 Nos Ready made CPU stand of ebco make are to be prov	rided.		
(e) 3 Nos Key Board tray made with 19mm ply with telescopetc., complete.			
(f) 3 Nos Side tables with shutter unit including necessary ha cabinet hinges, handles tower bolts, locks etc., complete.	rdware viz.,		
(g) All table tops to have rounded edges as shown in the draw	ving.		
(h) 12mm thick glass of 450mm high on top of table has FOR SWO TABLES ONLY with necessary beadings and brass shown in drawing.			
1) For Officer table	1	Each	
2) For SWO tables	2	each	

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	Note: Rate has to be quoted for SW tables only. The partition rate will be paid under half height partitions			
12	Aluminium Partition			
	Supplying and fixing anodised aluminium work for doors/ windows/ ventilators with extruded builtup standard tubular and other sections of approved make conforming to IS:733 and IS: 1285, anodised transparent or dyed to required shade according to IS:1868. (Minimum anodic coating of grade AC 15), 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 direction of the Employer/ Architect for the following:			
	Fixed Glazing Panels of 600x600mm with Powder Coated Aluminium Box Frame of Size 63.5x38.1x3.18mm And Glazing with 5.5mm Bronze Tinted Glass Including Glazing Clips and PVC/ neoprene Felt gasket etc., Complete. For Finished Item of work.			
		8.0	Sqm	
13	Supply & Fixing of Aluminium door			
	a) Fully glazed Panelled door with box frame of size 101.60 x 44.45 x 3.18mm, top rail 100 x 44.45 x 2.50 mm, lock and bottom rail 150 x 44.45 x 3.18mm and glazing frame 85 x 44.5 x 2.5 mm with 12mm bronze tinted float glass with			
	Aluminium Handles 150mm Long - 4 Nos, 6/7 lever Godrej Mortice dead lock-1No. Double Action floor Spring "HARDWYN Brand IS 6315 WITH SS Plate Aluminium Tower Bolts of 250x10 mm -4 nos			
		2.0	Sqm	

14	Supply and fixing 4 mm thick ACP panels for panelling to walls with 25mmx38mmx1.5mm thick aluminium pipe sections for framing at 600mm intervals horizontally and vertically as per manufactures specification. The rate shall include cost of all material and labour etc. The panels should be pre-fabricated panel made out of light weight concrete core composed of Portland cement, binders silicaceous and micaceous materials aggregate with tongue and groove arrangement with two 4mm thick fiber reinforced cement facing sheets. The grooves and joints in the panels should be filled with suitable fillers. The rate shall include cost of necessary fixing material like cleats etc.			
		35.0	Sqm	
15	Vertical blinds			
	Supplying and fixing of vertical blinds of local make of approved range with louver made of polyester base fabric of width 100mm. The louvers are to be treated with Scotch guard The vertical blinds should be provided with head channel, end control unit, tilt rod, tiller chain, carrier, spacer, bottom mechanism, cord, cord weight, installation bracket etc. complete as per company specification as approved by Architect/Bank.	45.00		
4.5	Total Amount	15.00	Sqm	
16	Total Amount			

List of Materials to be used in the Interior works subject to the approval of samples by the Bank's Engineer.

S. No	Material	Brand of Manufacturer
1	BWR Ply wood confirming IS 303 grade	Green ply/ Blue apple/ Archid ply
2	Laminate confirming to IS: 2045-1995	Formica/ Green lam / Heritage
3	Glass	Modi float/ Saint gobain
4	Hard ware	Efficient gadget/ Earl behari/ (EBCO) Hardwin/ Etalica
5	Flush door confirming to IS 2202 part 1 - 1991.	Green ply/ true wood/ Kit ply
6	GI support system for false ceiling	Rondo/ Indian gypsum/ Boral
7	GI dry wall partition system	Rondo/ Indian gypsum/ Boral
8	Plaster boards	Rondo/ Indian gypsum/ Boral

9	Screws	GKW nettle fold or approved equivalent
10	Adhesives	Fevicol, Movicol
11	Paint	Asian/ Nerolac
12	Floor spring/ door closure except for toughened glass	Everite/ EBCO
13	Vitrified flooring	Asian/ Kaneria/ Johnson/ jet granite
14	Venation blinds	MAC/ Vista
15	False ceiling	Armstrong/ Daiken
16	Hinges	Clip on hinge of nickel chrome plated finish of ebco make
17	Handles	Brass/ gold finish of dorset/ godrej
18	Cement	K.C.P/RASI/L&T

GENERAL AND TECHNICAL CONDITIONS: 1. The contractor shall use only the above mentioned materials. All other materials shall confirm to the specifications laid down. The tenderer shall take this into account while quoting the rates. 2. The contractor shall visit the site before quoting. No claim will be entertained on this later. 3. No material should be used / stacked in the site other than the specified after obtaining approval from Consultant / Bank's Engineer. 4. IT, VAT, will be deducted as applicable. 5. The rates quoted shall be inclusive of cost of all materials, labour, taxes, levies/octroi, transportation, wastage etc. 6. Tender without EMD will be rejected. Security Deposit at 8% will be deducted from each running bill subject to a maximum of 5% of work value including EMD. 50% of the total security deposit will be released on virtual completion and balance 50% on satisfactory completion of defect liability period of 6 months. 7. Necessary contractors all risk insurance policy should be taken before commencement of work 8. The work has to be completed within 30 days time from the date of handing over the site. 9. The work has to be carried out after office hours only and the work shall be carried in such a way that no inconvenience is caused to the customers of the branch. Working area should be kept neatly by contractors every day. 10. Liquidated damages @0.5% per week subject to a maximum of 5% will applied for delay in completion of work. 11. The work should be started with immediately from issue of work order/Bank's instructions. Contractors representative should be present in site during the execution of work. 12. Rates should include cost of material, labour, curing, necessary scaffoldings, shifting the furniture and keeping them back, cleaning the floor, disposing of the debris at the specified place etc.

Signature

(Name and Address of the

Place:

Date :

Contractor with Seal)