

PRICE BID					
INTERIOR CIVIL WORK RACPC AURANGABAD BRANCH					
S. No.	Particulars	Quantity	Unit	Rate	Amount
1	False Ceiling: Providing & fixing in position 12 mm thick gypsum board false ceiling fixed with 16 gauge galvanized frame supported from and fixed to RCC slab with Anchor bolts. The ceiling should contain approx. 40 % of the ceiling area of 12mm thick Mineral Fibre ceiling Board of Armstrong or equivalent approved make with framework, runners, cross runners & suspenders from the existing ceiling as per the manufacturers details and specification and 600X 600mmX 15mm thick mineral fibre ceiling (600*600 mm) - beuti sky or other approved pattern and stepping. All the joints to be properly sealed with jointing tape and finished with approved jointing material. The item includes making cut-outs and providing necessary frame work for light fitting, grill diffusers and ducts etc. which have to be made with frame of perimeter channels of size 20mm x 30mm x 0.55mm. thick supported suitably and angle bead is to be used at steps to get straight line finish etc. complete. The item rate shall also include preparation of surface with sanding, and 3 coats of Acrylic Emulsion paint in approved shade over a coat of primer / putty including necessary work etc. complete as per Bank Engineer's instruction.	230.00	Sq M		
2	Single window counter : Providing & fixing in position single window counter as per design, made of 18 mm / 19mm thick MR grade ply structure. The work top is to be made of 18 mm / 19mm thick MR grade ply structure. Thereafter, a doublelayer of flexi-ply (12 mm + 6 mm thick) ((the bottom of this niche to have provision of cove lighting with LED strips) is to be fixed with necessary fittings to the plywood structure and laminated glass in approved shade, . All exposed external surface finished with 1 mm high gloss laminate and internal surfaces finished with 0.8 mm laminate of approved shade. The work is to be completed with providing of foot rest, key board tray with telescopic arrangement. vertical glass of 12 mm to be fixed at the front of SWO with one horizontal glass (if required) of approx 150mm with itching and crystal finish etc. complete as per instructions of EIC. Design and detail of the counters shall be as per Bank's new uniform colour, layout & elevation policy available with Bank's Engineer. (size 1500x900x750 mm)	14	Rmt		
3	Providing and fixing factory made solid core flush door in single leaf 30 mm thick, finished with approved 1mm th. Laminate on both faces with / without glazing and venetians in the positions shown on the drawings or as directed, all necessary beads, moulding and lipping, Stainless Steel fixtures and fastenings with CP / brass mortise lock, Stainless Steel handles on both sides, stoppers and exposed woodwork finished with French-polish complete. (Without door frame).	5	Sqm		
4	Low / medium height partition: Providing and fixing in position low / medium height partition made of 50 x 50 x 1.2mm medium duty aluminium hollow square pipes framed at 0.6 m to 0.45 m c/c both ways covered with 6 mm MR grade ply and 1mm thick laminate of approved shade & make, both sides including necessary opening / outing for receiving cheques & other papers, and to receive 10 mm th. Float glass including all necessary opening for electric / telephonic conduits etc. as per requirement. (Glass area in the partitions will be deducted in the measurements of partition).	115	Sqm		
5	PROVIDING AND FIXING WICKET GATE WITH BOTH SIDE LAMINATE Same as item no 8 but with 25 X 25 X 1.2 mm thick aluminum section and covered with 6 mm thick MR grade ply both sides with 1 mm thick laminate including 75 mm long SS hinges with countersunk SS screws, approved make Night latch, 75 mm long S.S Handles, Door stoppers, 150 mm S S towerbolt etc complete as directed.	10	Sqm		
6	Glass partition: Providing and fixing 10 mm thick glass with etching as per design for low height partitions held with SS clits (D brackets). All exposed glass edges with rounded moulding and crystal polish. All exposed woodwork to be finished in 3 coats of French polish/ melamine polish.	40	Sqm		
7	P & F FULLY GLAZED DOOR WITH PATCH FITTINGS For Main Entrance Door For Branch and E-Lobby Providing & Fixing fully glazed main door at the main entrance and ATM. The item includes fixing of 12 mm th. Toughened glass with the help of top patch & bottom patch fittings. The door will have patch lock, pti pivot, 100 Kg floor spring & 25 mm dia D shape 400 mm long handles both sides, fixed with the glass by making necessary cutouts & holes. The glass edges shall be polished on all sides. The entire door shall be erected in complete line & level. The door will have S.S brush finish Signage for pull & push. The patch fittings shall be of aluminium with s,s, matt finish coating & signage shall be of kich make. The entire door complete in all respect should be installed in positions as required.	10	Sqm		
8	Same as above item but P & F fully glazed partition with Patch Fitting for front side of Main Entrance [Fixed Portion] For Branch and E-Lobby	8	Sqm		
9	Providing and fixing in position door closer of approved make (Hyper / Godrej or equivalent).	5	No		
10	DCDO & Other Counter Tables				

	[Table:1.50x0.90x0.75]	12	Nos		
	Providing and fixing DCDO & Manager's Table made out of 19 mm th. MR Grade ply for top, sides, front apron, shutters, shelves, C. P. U. stand, 12 mm th. ply for drawer sides, key board and 6 mm th. ply for drawer bottom with necessary mouldings with necessary supports, beading patties etc. complete				
	The table to have a drawer box with writing pad, pencil drawers and 3 no. equal drawers. Table to be finished with veneer externally with all 1- 1/2" th. edges ,all internal surfaces should be finished with 0.8mm thick laminate. Approved quality drawer sliding fittings, brass hinges, magnetic ball catches, brass locks, metallic key board, powder coated brass handles, wire manager, foot rest, etc. complete as directed by Bank's Architect's				
11	DCDO & Other Side Units –	12	Nos		
	Size :-900 x 450 x 750 (ht)				
	Providing & fixing side unit made up of 18mm. thk. plywood framework/shelves & 6mm. thk. plywood as backing. Side unit should have 2 Nos. of drawers above & openable shutters below. Drawers should be made up of 18 thk. Plywood facia, 12 thk. Plywood sides & 6 thk. Plywood bottom.				
	Drawers should be mounted on heavy duty drawer sliders. Side unit should be finished with 1.0 mm. thk. Laminate of approved colour & combination on external surface. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping Patti.				
	All lipping Patti's should be finished with laminate on it. The cost should include necessary hardware, handles, locks with common handles, locks with common key for set of drawers etc. complete as per design. Greenlam 1.0 mm Suede finish Laminate finished.				
12	Low Height Storage [Back Side Runner]	32	Sqmt		
	Providing & fixing in position, 450mm deep Low height Storage Cabinet made of 18 mm thick MR Grade plywood at top, front and side with 8 mm commercial ply at back. Front side hung open able shutters of 18mm MR Grade plywood to be finished with 1 mm thick Laminate in approved shade, pattern & make on external faces and 0.8mm thick Laminate to all internal surfaces, Top & sides out of 18mm MR Grade ply finished with 1.0mm Thk. Laminate respectively, with SS Brush finish locking and handle arrangement in approved make complete. Exposed edges of plywood to be covered with T. W. lipping to be finished with white Acrylic emulsion complete and as directed by Bank's Architect & Bank's Engineer				
13	Meet & Greet Table	6	Rmt		
	Providing & fixing Meet & Greet Table of rectangular shape as per drawing made out of 18 mm thick MR Grade plywood, finished with 1mm Thk. glossy laminate pasted on top and on curved surfaces shall be tempered and then pasted. 1.0 mm Thk. Laminate sheet as per drawing. Central portion of table of size = 450mm X500mm shall be raised by 250mm. Footrest shall be out 18mm commercial ply with 1.0mm Laminate as/per specifications and all internal surfaces shall have 0.08mm thick Laminate with finishing etc complete. as directed by Bank's Architect & Bank's Engineer				
14	Chief Manager Table	3	Nos		
	[Table:1.80x0.90x0.75 M]				
	Providing and fixing Chief Manager's Table made out of 19 mm th. MR Grade ply for top, sides, front apron, shutters, shelves, C. P. U. stand, 12 mm th. ply for drawer sides, key board and 6 mm th. ply for drawer bottom with necessary mouldings with necessary supports, beading patties etc. complete				
	The table to have a drawer box with writing pad, pencil drawers and 3 no. equal drawers. Table to be finished with 1.0 mm thick laminate externally with all 1- 1/2" th. edges ,all internal surfaces should be finished with 0.8mm thick laminate. Approved quality drawer sliding fittings, brass hinges, magnetic ball catches, brass locks, metallic key board, powder coated brass handles, wire manager, foot rest, etc. complete as directed by Bank's Architect's				
15	Chief Manager Side Unit	3	Nos		
	[Side Unit:1.2x0.45x0.75 M]				
	Providing and fixing Regional Manager's Side Table Unit made out of 19 mm th. MR Grade ply for top, sides, front apron, shutters, shelves, C. P. U. stand, 12 mm th. ply for drawer sides and 6 mm th. ply for drawer bottom with necessary mouldings with necessary supports, beading patties etc. complete				

	Side table to be finished with externally 1.0 mm laminate & internally 0.8 mm thk laminate from inside. All drawers / shutters to have locking arrangements, Telescopic drawers sliding fittings, brass hinges, magnetic ball catches, brass locks, metallic key board, powder coated brass handles, wire manager, foot rest etc. ,complete as directed by Bank's Architect's				
16	CM Back Side Storage	7	Sqmt		
	Providing & fixing in position 750mm high, 450mm deep Low height Storage Cabinet made of 18 mm thick MR Grade plywood at top, front and side with 8mm commercial ply at back. Front side-hung open able shutters of 18mm MR Grade plywood to be finished with 1.0 mm thick laminate externally of approved shade, pattern and 0.8mm thick Laminate to all internal surfaces, with SS Brush finish locking and handle arrangement in approved make complete. Exposed edges of plywood to be covered with T. W. lipping and to be finished with polish complete and as directed by Bank's Architect/Bank's Engineer				
17	DCDO & Other Asst Table with Credenza	12	Nos		
	Providing and making Tables having size of 1.20 x0.75x0.75 M to have 18 mm ply with 1.0mm thick laminated foot rest, lockable key board drawer 21/2" deep. All exposed surfaces to be finished with approved make / shade laminate, all inside surface of the drawers are finished with 0.8mm laminate, The front apron having 1½" thick commercial ply with 1.0 mm thick laminate in two colors finish complete as directed and side unit made in 18mm thick commercial ply with 3 units of drawers with 4"ss finished handles and locks of approved make, three nos shutters with 4" handles having intermediate shelf complete as shown in the drawing and directed by Architect (Table 1.20 x 0.68 x 0.75, , Side Desk 1 Drawer 1 Shutter, Keyboard, Lock) Side Table 0.9 x 0.45x 0.75 Mcomplete and as directed by Bank's Architect/Bank's Engineer				
19	Processing Officer ,Property Inspection Manager,Audiotrs,AM Maintainance Table With Credenza	6	Nos		
	Providing and making Tables having size of 1.50 x0.75x0.75 & credenza of size 1.06 x 0.45x 0.75 to have 18 mm ply with 1.0mm thick laminated foot rest, lockable key board drawer 21/2" deep. All exposed surfaces to be finished with approved make / shade laminate, all inside surface of the drawers are finished with 0.8mm laminate, The front apron having 1½" thick commercial ply with 1.0 mm thick laminate in two colors finish complete as directed and side unit made in 18mm thick commercial ply with 3 units of drawers with 4"ss finished handles and locks of approved make, three nos shutters with 4" handles having intermediate shelf complete as shown in the drawing and directed by Architect (Table 1.50 x 0.68 x 0.75, , Side Desk 1 Drawer 1 Shutter, Keyboard, Lock) Side Table 1.06 x 0.45x 0.75 complete and as directed by Bank's Architect/Bank's Engineer				
20	Working Table	24	Rmt		
	Providing and fixing Working Table made of 18 mm thick commercial plywood having size of 2'3" deep and 2'6" high with a band of soft board fitted on partition as per the drawing. All the exposed surfaces to be finished in 1.0mm thick laminate in two colors & inside will have 0.8mm thick laminate. key board drawer, drawer unit of 1'6" x 2'3" size [1 Drawer 1 Shutter, Keyboard, Lock] ,3" deep provision to be made for tube light if required as shown in the drawing and directed by Architect/ Bank's Engineer				
21	Documentaion Area Table	4	Nos		
	Documentation tables made in Stainless steel stand framework the top shall be in 12mm thk toughened Glass. Complete as approved by the Architect / Bank (DIAMETER 1.2 M)				
22	Existing furniture modification work				
	Providing & fixing Paneling out of 6 mm thick ply and 1.0 mm thick laminate of approved shade and make to existing ,panelling,columns , tables , partitions,doors along with necessary accessories required if any etc. Complete as directed by engineer in charge	200	Sqmt		
23	Wooden Ceiling	10	Sqmt		
	Providing & fixing main frame comprising of 3" X 1" size Aluminium sections (weighing 2.50 kg/ 12 Rft) of Jindal / Hindalco / Maan or equivalant approved make fixed to ceiling at 1'-6" to 2'-0" C/C in both horizontal as well vertical direction including providing extra frame/members as required as per site condition below beam/slab soffit for running conduit etc.				
	(iii) Providing 12mm thk plywood to the framing and then pasting 4mm thk Veneer of Archid, Green, Duro, Centure or equivalant approved make including 3 coats of melamine polish over approved base sealer complete as directed by Bank's Architect & Bank's Engineer				

24	Full height glazed/Partly glazed /solid with plywood and laminate : Providing and fixing in position solid/ partly glazed / partly panelled partition made of 50 mm x 50mm x 1.2mm medium duty aluminium hollow square pipes framed at 0.60 m. to 0.45 m c/c both ways covered with 6 mm MR grade ply and 1mm multi-colour laminate of approved shade and make with 6 mm thick glass panel with etching as per design and / or necessary beading patti including 3 coats of french polishing including door shutters as per architectural design with heavy duty hinges handles / handles / locks etc. of approved make.	180	Sqm		
25	Full height solid with plywood and calicum silicate board: Providing and fixing in position solid/ partly glazed / partly panelled partition made of 50 mm x 50mm x 1.2mm medium duty aluminium hollow square pipes framed at 0.60 m. to 0.45 m c/c both ways covered with 6 mm MR grade ply and e 12 mm thk. Calcium silicate board on both sides as per architectural design with heavy duty hinges handles / handles / locks etc. of approved make.	4	Sqm		
26	Full height solid with plywood and laminate/calicum silicate : Providing and fixing in position solid/ partly glazed / partly panelled partition made of 50 mm x 50mm x 1.2mm medium duty aluminium hollow square pipes framed at 0.60 m. to 0.45 m c/c both ways covered with 6 mm MR grade ply and 1mm multi-colour laminate of approved shade one side and one side 12 mm thk. Calcium silicate board on other side as per architectural design with heavy duty hinges handles / handles / locks etc. of approved make.	0	Sqm		
27	Full height panelled partition for server room: Providing and fixing in position partly glazed & partly panelled partition made of 50 mm x 50mm x 1.2mm medium duty aluminium hollow square pipes framed at 0.60 m. to 0.45 m c/c both ways covered with 6 mm MR grade ply and 3mm aluminium composite panel of approved shade necessary beading patti including 3 coats of french polishing including door shutters as per architectural design with heavy duty hinges handles / handles / locks etc. of approved make.	0	Sq m		
28	Providing and fixing drawer/shutter unit 450mm*600mm size,out 18 mm thick MR grade commercial ply for shutter, side, front and base of drawers , 12 mm thick MR grade comm. Ply for shelf ,side and back running on heavy duty telescopic channels (ebco)make,SS b locking arrangement for both drawers and shutter along with necessary hardware.10 mm thick T>W> bidding/lipping to edges of MR grade comm.ply finished with 1 mm thick laminate on external surface and 0.8 mm laminate on internal surfaces with finishing etc. complete	0	No		
29	Cheque Writing desk : Providing & fixing writing desk out of 19mm th.MR grade ply & 1 mm th. Laminate complete. Size 3'-0" x 1'-6"	2	No		
30	Notice board: Providing & fixing notice board with approved upholstery. Size 3'-0" x 1'-6"	2	No		
31	Roller blinds : Providing & fixing in roller blinds of approved make (Vista / Aerolux) and shade with all accessories and necessary fittings etc.	85	Sqm		
32	Providing & fixing Panelling in out of 12 mm thick ply and 1.0 mm thick laminate with aluminium frame 50mmx25mmx1.2 mm in walls with screws and finished with approved shade and make to column with accessories and as per Bank engineer's instructions etc. complete	130	Sqm		
33	P/F designer's cladding for central columns .Providing and fixing aluminium framing of 50mm x50mm x1.20 mm thick at maximum 610 MM (2'-0") c/c bothway over central column covered with 9 mm thick ply and then paste 1 mm thick blue glossy laminate over it. 8 mm thick MDF Board (exterior grade) with CNC cut jali work finished with high gloss PU coating to be fixed over this laminated surface (approximate 900 mm height in the centre) as per drawing and direction with all labour and material etc complete.	55	sqm		
34	Providing and fixing panelling on Internal/External walls, ATM walls and for External Rolling Shutters boxing. Framing shall consist of Both ways horizontally and vertically on the wall/column with Aluminium Sections of 50mmx25mmx1.2mm as directed by Bank /Architect. This framing would be covered with 6mm thk. Comm. Ply (In case of wooden frames), finished with 3mm thick exterior grade multi-coloured "Aluminium Composite Panel". The rate shall be inclusive of necessary scaffolding, cut-outs, fixtures and fittings, sealant etc. complete.	40	Sqm		
35	Providing and laying Double charged vitrified floor tiles (thickness to be specified by the manufacturer)including skirting with water absorption 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), jointing with grey cement slurry @ 3.3kg/sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 800x800 mm. (Basic Rate - Rs. 950/-sq.m). The work includes removing existing tile flooring in bank premises & disposing the debris outside the premises to the safe place as directed by all leads,complete	560	sqm		
36	Removing old skirting & Providing and I fitting Vitrified Matt finish decorative type tiles of size 605mmX605mm of 10mm thickness For skirting and confirming to IS. 15622-2006 (Group Bla) of approved make, shade and pattern for flooring in required position laid ROOF tile on tile adhesive including neat cement float, using spacer as per design, Grouting with laticecrete epoxy, filling joints, curing and cleaning etc. Complete,	170	Rmt		

37	Breaking/Removal of existing Shutter, Doors, toilet doors & frames , disposing them away from the site with cleaning etc complete as per instructions by Bank's Engineer/Architect	8	Nos		
38	Repairing of existing aluminum work windows/ventilators rawl plugs and screws , fixing clips ,expansion hold fasteners including necessary filling up of gaps at junctions at top, bottom and sides with required PVC/neoprene felt, silicon sealants compound etc. Aluminum section shall work smoothly, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, aluminum snap beading for glazing/paneling/SS mesh, CP brass /SS screws, all complete as per directions of the Bank's Architect/ Engineer	40	Sqmt		
39	providing and applying of POP Mounting on wall surface to the desired profile and true plane including finishing it off smooth surface and harmoniously patching it to adjacent element along with grooves, bands etc, as directed by Bank's Architect/Bank's Engineer	70	Sqmt		
40	Prepare surface and paint two coats of plastic emulsion paint of approved colour and shade over a coat of primer including Alteck putty after thoroughly scrapping the existing internal walls.	800	sqm		
41	Prepare surface and applying two coats of Synthetic Enamel paint of approved colour and shade over a coat of anti corrosive paint after thoroughly scrapping the existing paint	150	sqm		
TOTAL					
AMOUNT IN WORDS					
THE RATES ARE EXCLUSIVE OF GST. GST WILL BE PAID AS APPLICABLE					