BOQ FOR INTERIOR WORKS FOR RACC & RACPC IN THE NEW PREMISES AT **DHARMAVARAM**

Banks Uniform Layout Policy Colour Scheme to be followed.					
Ite m No.	Description	QTY	unit	Rate	Amount
1	FULL HEIGHT PARTLY GLAZED PARTITIONS:				
1	Providing & fixing in position metal stud dry wall partition with the following specifications: A) supporting system comprising of best locally available make 51 X 35 X 0.55 mm thick metal studs @ 600 mm c/c and 51 X 32 mm metal tracks at floor, middle, door and ceiling level with joints staggered. The verticals should touch the ceiling with horizontal ceiling channel at slab/beam bottom. The rate should include necessary strengthening with studs/tracks or channel at doors and other openings. B) 9 mm MDF (EXTERIOR GARDE) plywood of banks approved branch and varinet fixed on both sides with 25 mm dry wall screws. C) 1 mm laminate on both sides (Banks uniform color layout color scheme) up to false ceiling level. D) 6 mm thick clear float glass with etching design as directed between 1200 X 2000 mm level in specified areas fixed with 85 X 15 mm teak wood jamb and 12 X 12 mm teak wood members to have melamine polish finish. Doors in partitions wherever required to be provided with 35 mm thick solid core ISI approved alround teak wood lipping, alround fixed in a concealed door frame of best quality teak wood three sides of sections size of 75x75 mm or as advised by the engineer in charge. Flush door shutters to be fixed with 1 mm laminate (banks uniform layout color scheme) on both sides and 8 mm clear float glass with etching design as directed with 50 X 15 mm teak wood jamb alround the glass opening and 12 X 12 mm teak wood beading for fixing of glass on both sides including necessary hardware viz: door stopper, door silencer, Door set lock, handles, brass hinges of approved make & quality, melamine spray polish finish to all teak wood members etc. complete as directed. F)Door Closer of heavy duty 'Godrej' make heavy duty or equivalent to be fixed. Length X height up to false ceiling will measured for payment. Plywood area all over to be sprayed with an ti termite solution before use in the work.	110	SMT		
2A	FULL HEIGHT FULLY GLAZED PARTITIONS (CM CABIN): Providing & fixing in position 12MM TOUGHENED GLASS with standard brand patch fittings including fixing in position as directed by the banks civil engineer. Glass should be up to false or roof height (single piece) fixed using Patch Fittings of banks approved quality. A small tray of size 4' width and 6" height shall be fixed at ground level and filled with colored / assorted pebbles at the bottom of the glass, parallel to glass wall, be fixed to prevent object hitting the glass while moving or carrying. No wooden or plywood cantles runners to be used for fixing the glass up to false ceiling height. Suitable supporting structure if required may be build with best quality wooden members above false ceiling level. B . Etching / write up on th glass should be as directed.				
		60	SMT		
2B	BISON PANAL DOOR WITH STEEL GRILL GATE FOR UPS ROOM (FIRST FLOOR)FULL HEIGHT PARTLY GLAZED PARTITIONS:				

	Providing & fixing in position metal stud dry wall partition with the following specifications: A) supporting system comprising of best locally available make 51 X 35 X 0.55 mm thick metal studs @ 600 mm c/c and 51 X 32 mm metal tracks at floor, middle, door and ceiling level with joints staggered. The verticals should touch the ceiling with horizontal ceiling channel at slab/beam bottom. The rate should include necessary strengthening with studs/tracks or channel at doors and other openings. B) 11 / 12MM bison panels of banks approved branch and varinet fixed on both sides with 25 mm dry wall screws. C) 1 mm laminate on both sides (Banks uniform color layout color scheme) up to false ceiling level. E) Doors in partitions wherever required to be provided with MS grill using alround frame of 25x25x5 mm andle, flats/ plate ornamental and covred wiith 0.8 mm thick sheet and welded with handles, aldropsm hingess etc complete. Chowkhat frame shall be of angle iron of size 35x35x6 mm with secured hold false, PRIMING AND TWO COATS OF PAINTING ETC COMPLTE.			
		25.00	SMT	
_	I II.: LA Descrition.			
3	Low Height Partition: Providing & fixing metal stud low height partitions with following specifications.			
	a) Supporting system comprising of best locally available make 51 X 35 mm metal studs at 600 mm c/c and 51 X 32 mm metal tracks at floor, middle and at 1200mm level with joints staggered. The rate should included necessary strengthening with studs/tracks or channels at openings. b) 9mm plywood MDF (EXTERIOR GARDE) plywood of banks approved brand and varient grade with 1mm laminate (as per banks uniform colour scheme) on both sides. c) 85x6mm thick teak wood capping on top and sides of openings. d) 12mm glass of 12"height on top of low height partition (total height to be 4'6" to 5') with necessary teak beading consisting 80x12mm and etching work wherever required also to be fixed. The teak wood members to have melamine polish finish. Anti termite solution to be sprayed before using the ply wood in the work. A pin up board of size about of 2' x18" vertical or vice versa to be made on low ht partician one sode (nearer to sitting stations), with soft board and lenin cloth of superior quality (ivory colour) and a dozen of pins to each board with elegant beading alround, one pin board for each work station. Wicket Gate consisting of same construction of low height partitions of approved shade on both sides with all necessary hardware such as hinges, tower bolt etc. complete. Each wicket gate must be provided with necessary hardware of cp brass aldrop, towerbolt, autom atic mortice latch of banks approved make and model. The edges shall be finished with teak wood beading polished. Its cost to be included in the quoted rate of low ht partition. All th extrnal portions of the partitions must be finished with ply and lamianate even though the some portions of partitions are concealed.	95	CMT	
		85	SMT	
4	Roller Blinds:- Supplying & fixing in position of Roller Blinds of "Vista" shade model- screen white 111 etc complete	0.7	01.47	
		25	SMT	

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5	Wall Panelling and column panelling with 10 mm BISON and 1mm laminate: Providing & fixing metal stud wall panelling with the following specification: a) Supporting system comprising of best locally available make 51 X 35 X 0.55 mm thick metal studs @ 600 mm c/c and 51 X 32 mm metal tracks at floor, middle, door level and ceiling level with joints staggered. The verticals should touch the ceiling with horizontal ceiling channel at slab/beam bottom. b) 10 mm thick bison fixed on one side with 25 mm dry wall screws for the entire height of panelling. c) 1 mm laminate (dark for bands, light for body, indesigns) up to false ceiling level. e) Length X height up to false ceiling will be measured for payment. plywood to be used in the work to be sprayed with anti termite solution. banks uniform layout policy color scheme to be followed. Aspecail panal of size abut 8' long and 5' height to be made consisting of alround boarder 6" width and 3" projected from wall blue laminated, internal panel area plane while laminted, a SBI LOGO blue laminate of 3' dia projected 3" above and a write up of 'BANK TO EVERY INDIAN" as big size as possible with in the panel with vinyl cut/flex etc as directed by the engineer in charge. The extra costs of th same to be added in the quoted rate. Wall panelling should not be done behind the side units, back units, sides of tables if leaning against walls or cocealing from exposing to visibility, since will not be paid.				
		245	SMT		
6	Wall panelling with 4mm thick veneer plywood with polishing, Specifications as above wall panelling.				
		35	SMT		
7	Storage Units: A) Providing, making and placing in position low height storage units upto 750 mm height or height as directed and 450 mm deep made with 18/19 mm MDF (EXTERIOR GARDE) front sides and middle shelf and back side and 1 mm thick white lamiante on all external sufaces with banks approved brand The top shall have 18 mm MDF (EXTERIOR GARDE) board edge with The rate to include cost of all necessary hardware viz., cabinets hinges, locks, handles, tower bolts etc. The unit should have teak wood beading 25 X 40 mm at top and edge lipping 20 X 6 mm complete. All internal areas to be sprayed with anti termite solution and finished with 0.8 mm thick laminte of half white shaede. Each storage unit should not be longer than 5' TO 6' approximately and to be made easily senaratable/ioinable fashion.	30	SMT		
		30	SIVII		
8	Storage Units: A) Providing, making and placing in position low height storage units upto 750 mm height or height as directed and 450 mm deep made with 18/19 mm MDF (EXTERIOR GARDE) front sides and middle shelf and back side and 4 mm veneer ply of teak finish of banks approved make on all external sufaces with banks approved brand The top shall have 18 mm MDF (EXTERIOR GARDE) board edge with The rate to include cost of all necessary hardware viz., cabinets hinges, locks, handles, tower bolts etc. The unit should have teak wood beading 25 X 40 mm at top and edge lipping 20 X 6 mm complete. All internal areas to be sprayed with anti termite solution and finished with 0.8 mm thick laminte of half white shaede. Each storage unit should not be longer than 5' TO 6' approximately and to be made easily separatable/joinable fashion.				
		7	SMT		
	ı			1	

be separatable and all the exterior areas including leaning side must be laminated with glossy white.blue laminate.Special locks to be fixed which can opened with single key. Complete structure to be done with 18/19 mm thick MDF (EXTERIOR GARDE) plywood ply of banks approved brand and varient. 2 EACH 10 OFFICER TABLE (Size 1500 X 900 X 750 mm, Side table 1200X450X750mm): Providing, making & placing in position executive table and side table with the following specifications: a) Table top and all over /other members to be made in 18/19 mm MDF (EXTERIOR GARDE) plywood. Table top and side unit tops shall be finished with 1mm thick laminate of banks approved brand. All other exposed surfaces to be covered with 1mm laminate, all edges to have 20 X 6 mm teak wood lipping. b) One drawer cum shutter unit with necessary hardware viz: drawer channels, andles, locks etc. c) One ready made mobile CPU pedestal, drawer channel, of heavy duty and ivory colour. d) One ready made heavyduty ivory coloured with channels to be provided e) One foot rest 100MMX40MM made of teak wood and polished fixed at apropriate location to full length of 3' long f) Side table made with 25 mm MDF (EXTERIOR GARDE) plywood of banks approved brand and varient MDF (EXTERIOR GARDE) plywood of banks approved brand and varient MDF (EXTERIOR GARDE) and 1mm laminate all over and other members with necessary hardware viz., cabinet hinges, handles, locks, tower bolts, etc. and 25 X 40 mm teak wood beading and 20 X 6 mm teak wood lipping etc. g) All the exposed surfaces to have 1 mm laminate to match with other parts of the cabin of approved shade and brand. All wooden members to have melamine polish. All internal area of the drawers, leg rooms to be finished with 0.8 mm thick half white laminate. Special locks to be fixed which can opened with single key, luncase table dimentiones varies/changes, rate shall be altered in the propotion of tble top sizes. Each table to be made as independent table with external surfaces duly finished with laminate eventhoug		CM TABLE (Size 1800 X 900 X 750 mm, Side table 1200X450X750mm): Providing, making & placing in position executive table and side table with the following specifications: a) Table top and all over /other members to be made 25mm MDF (EXTERIOR GARDE) plywood of banks approved brand and varient ply wood with 4MM veneered plywood, all edges to have 20 X 6 mm teak wood lipping. b) One drawer cum shutter unit with necessary hardware viz: drawer channels,handles, locks etc. c) One ready made mobile CPU pedestal, drawer channel, of heavy duty and ivory colour d) One readymade MS key board tray with channels of heavy dute and ivory to be provided e) One foot rest f) Side table made with 25 mm MDF (EXTERIOR GARDE) plywood of banks approved brand and varientply and 4mm thick veneered ply top and with necessary hardware viz., cabinet hinges, handles, locks, tower bolts, etc. and 25 X 40 mm teak wood beading and 20 X 6 mm teak wood lipping etc. g) All the exposed surfaces to have 4mm veneered laminate to match with other parts of the cabin of approved shade and brand. 6mm laquerred glass with studs for the modesty panel with specified itching with Blue color. All wooden members to have melamine polish. All internal area of the drawer, leg propose to be finished with 0.8 mm thick helf white legislate with care of the drawer.			
OFFICER TABLE (Size 1500 X 900 X 750 mm, Side table 1200X450X750mm): Providing, making & placing in position executive table and side table with the following specifications: a) Table top and all over /other members to be made in 18/19 mm MDF (EXTERIOR GARDE) plywood. Table top and side unit tops shall be finished with 1mm thick laminate of banks approved brand. All other exposed surfaces to be covered with 1mm laminate, all edges to have 20 X 6 mm teak wood lipping. b) One drawer cum shutter unit with necessary hardware viz: drawer channels,handles, locks etc. c) One ready made mobile CPU pedestal, drawer channel, of heavy duty and ivory colour. d) One ready made heavyduty ivory coloured with channels to be provided e) One foot rest 100MMX40MM made of teak wood and polished fixed at apropriate location to full length of 3' long f) Side table made with 25 mm MDF (EXTERIOR GARDE) plywood of banks approved brand and varient MDF (EXTERIOR GARDE) plywood of banks approved brand and varient MDF (EXTERIOR GARDE) and 1mm laminate all over and other members with necessary hardware viz., cabinet hinges, handles, locks, tower bolts, etc. and 25 X 40 mm teak wood beading and 20 X 6 mm teak wood lipping etc. g) All the exposed surfaces to have 1 mm laminate to match with other parts of the cabin of approved shade and brand. All the other exposed surfaces to have 1 mm laminate to match with other parts of the cabin of approved shade and brand. All wooden members to have melamine polish. All internal area of the drawers, leg rooms to be finished with 0.8 mm thick half white laminate. Special locks to be fixed which can opened with single key. Incase table dimentiones varies/changes, rate shall be altered in the propotion of tble top sizes. Each table to be made as independent table with external surfaces duly finished with laminate eventhough concealed due to placing searially or placed opposite to each other.	l v s	with glossy white.blue laminate.Special locks to be fixed which can opened with single key. Complete structure to be done with 18/19 mm thick MDF (EXTERIOR	2	EACH	
Providing, making & placing in position executive table and side table with the following specifications: a) Table top and all over /other members to be made in 18/19 mm MDF (EXTERIOR GARDE) plywood. Table top and side unit tops shall be finished with 1mm thick laminate of banks approved brand. All other exposed surfaces to be covered with 1mm laminate, all edges to have 20 X 6 mm teak wood lipping. b) One drawer cum shutter unit with necessary hardware viz: drawer channels, handles, locks etc. c) One ready made mobile CPU pedestal, drawer channel, of heavy duty and ivory colour. d) One ready made heavyduty ivory coloured with channels to be provided e) One foot rest 100MMX40MM made of teak wood and polished fixed at apropriate location to full length of 3' long f) Side table made with 25 mm MDF (EXTERIOR GARDE) plywood of banks approved brand and varient MDF (EXTERIOR GARDE) and 1mm laminate all over and other members with necessary hardware viz., cabinet hinges, handles, locks, tower bolts, etc. and 25 X 40 mm teak wood beading and 20 X 6 mm teak wood lipping etc. g) All the exposed surfaces to have 1 mm laminate to match with other parts of the cabin of approved shade and brand. All wooden members to have melamine polish. All internal area of the drawers, leg rooms to be finished with 0.8 mm thick half white laminate. Special locks to be fixed which can opened with single key. Incase table dimentiones varies/changes, rate shall be altered in the propotion of the top sizes. Each table to be made as independent table with external surfaces duly finished with laminate eventhough concealed due to placing searially or placed opposite to each other.	-			EACH	
		Providing, making & placing in position executive table and side table with the following specifications: a) Table top and all over /other members to be made in 18/19 mm MDF (EXTERIOR GARDE) plywood. Table top and side unit tops shall be finished with 1mm thick laminate of banks approved brand. All other exposed surfaces to be covered with 1mm laminate, all edges to have 20 X 6 mm teak wood lipping. b) One drawer cum shutter unit with necessary hardware viz: drawer channels, handles, locks etc. c) One ready made mobile CPU pedestal, drawer channel, of heavy duty and ivory colour. d) One ready made heavyduty ivory coloured with channels to be provided e) One foot rest 100MMX40MM made of teak wood and polished fixed at apropriate location to full length of 3' long f) Side table made with 25 mm MDF (EXTERIOR GARDE) plywood of banks approved brand and varient MDF (EXTERIOR GARDE) and 1mm laminate all over and other members with necessary hardware viz., cabinet hinges, handles, locks, tower bolts, etc. and 25 X 40 mm teak wood beading and 20 X 6 mm teak wood lipping etc. g) All the exposed surfaces to have 1 mm laminate to match with other parts of the cabin of approved shade and brand. All wooden members to have melamine polish. All internal area of the drawers, leg rooms to be finished with 0.8 mm thick half white laminate. Special locks to be fixed which can opened with single key. Incase table dimentiones varies/changes, rate shall be altered in the propotion of tble top sizes. Each table to be made as independent table with external surfaces duly finished with laminate eventhough concealed due to			

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l 11	SERVICE TABLE (Size 1200 X 750 X 750 mm)(with out side units) Providing,			
	making & placing in position executive table and side table with the following			
	specifications: a) Table top and all over /other members to be made in 18/19 mm			
	MDF (EXTERIOR GARDE) plywood. Table top and side beadings shall be finished			
	with 1mm thick laminate of banks approved brand. All other exposed surfaces to			
	be covered with 1mm laminate, all edges to have 20 X 6 mm teak wood lipping. b)			
	One drawer cum shutter unit with necessary hardware viz: drawer			
	channels, handles, locks etc. c) One ready made mobile CPU pedestal, drawer			
	channel, of heavy duty and ivory colour. d) One ready made heavyduty ivory			
	coloured with channels to be provided e) One foot rest 100MMX40MM made of			
	teak wood and polished fixed at apropriate location to full length of 3' long			
	Hardwre viz., cabinet hinges, handles, locks, tower bolts, etc. and 25 X 40 mm teak			
	wood beading and 20 X 6 mm teak wood lipping etc. g) All the other exposed			
	surfaces to have 1 mm laminate to match with other parts of the cabin of approved			
	shade and brand. All wooden members to have melamine polish. All internal area of			
	the drawers, leg rooms to be finished with 0.8 mm thick half white laminate. Special			
	locks to be fixed which can opened with single key. Incase table dimentiones			
	varies/changes, rate shall be reduced in the propotion of table top sizes. All external			
	sufaces of the tables muct be finished with lamiante including concealing surface(out			
	die os the tables. Each table to be made as independent table with external surfaces			
	duly finished with laminate eventhough concealed due to placing searially or placed			
L	dary mission with familiate eventhough conceased due to placing searrany or placed			
		2	EACH	
12	PLAIN FALSE CEILING:			
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	Providing and fixing Concealed Grid suspended ceiling system of 12.5mm La Gyp /			
	Boral Plaster Boards fixed to Frame Work / Rondo / Boral Metal System concealed			
	grid key lock suspended ceiling system consisting of 5mm suspension rod, adjustable			
	spring loaded suspension clip, top cross rail of 3000mm long of 0.55BMT and			
	furring channel 4000mm long made of 0.5mm BMT the top cross rail to be			
	suspended from ceiling at every 1200mm and furring channel to be fixed to top cross			
	rail at every 600mm to make a grid of 1200 x 600m. All the above components are to			
	be made of galvanized steel. The rates to include cutouts for lighting fixtures / AC			
	grilles / Fire Alarm Detectors etc., along with necessary strengthening and supports			
	for fixing of these. The board joints are to be flush finished with jointing compound		l	
	and paper tape etc., complete as directed. All legroom internal area and drawer			
	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti			
	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti			
	internal area to be finished with $0.8~\mathrm{mm}$ thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the			
	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti			
	internal area to be finished with $0.8~\mathrm{mm}$ thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the			
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	internal area to be finished with $0.8~\mathrm{mm}$ thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the	132.00	SMT	
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	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails.	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails.	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth " notches to provide mitered cruciform junctions. Main runners to be spaced	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth " notches to provide mitered cruciform junctions. Main runners to be spaced at 120mm c/c fixed by using 2mm pre-straightened GI wire. Main tee, rotary	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth " notches to provide mitered 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 x 3600mm at every 1200mm c/c maximum and	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth " notches to provide mitered 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 x 3600mm at every 1200mm c/c maximum and 1200mm cross tee of size 15mm x 44mm x 1200mm at every 600mm c/c maximum	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth " notches to provide mitered 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 x 3600mm at every 1200mm c/c maximum and	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth " notches to provide mitered 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 x 3600mm at every 1200mm c/c maximum and 1200mm cross tee of size 15mm x 44mm x 1200mm at every 600mm c/c maximum	132.00	SMT	
13	internal area to be finished with 0.8 mm thick halfwhite laminate after spraying anti termite tsolution. Rate to be quoted should include charges for dismantling the existing false ceiling neatly and disposing off the unserviceable materails. SILHOUTE Grid False Ceiling:- Providing and fixing in true horizontal level false ceiling grid system (SILHOUTE) of Armstrong World Industries/ Daikin / CEPro etc. The suspension system shall be silhoute revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth " notches to provide mitered 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 x 3600mm at every 1200mm c/c maximum and 1200mm cross tee of size 15mm x 44mm x 1200mm at every 600mm c/c maximum and 600mm cross tee of size 15mm x 44mm x 600mm at every 1200mm c/c maximum and 19mm x 19mm x 3000mm wall angle all-round the wall to form grid size of	132.00	SMT	
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	12MM THICK TOUGHENED GLASS BRANCH MAIN DOOR :Providing and fixing Main door using 12mm clear float toughened Glass (entire elevation area of the main door shall look glass with patch fittings only, no wooden or plywood sections/panels). The cost to include all hardware required viz., Dorma or approved equivalent make floor springs, patch fittings etc its accessories, top pivot, center lock, 900mm glass door handle etc.shall be provided. 3M privacy film to be pasted as per design and directions. The rate is for a finished item of work etc., complete as directed.Height shall be measured up to false ceiling or actual glass height Supporting work to be/ extended up to rcc slab level shall not be paid for separately.					
		5	SMT			
15	Providing and fixing ACP cladding white or Blue suiting to Banks uniform colour policy including fixing with suitable frame etc complete of standard quality and brand as under in e-lobbiES etc complete. Cost of Logo to be included wherever required. LOGO SIZE AND DESIGN AS DIRECTED BY BANK'S ENGINEER	20	CMT			
		20	SMT			
16	CONFERENCE HALL TABLE - U SHAPED- WITH BWR GRDE PLYWOOD.					
	Making Coference hall tabe using best quality BWR grade ply wood of banks aprroved make such as Austin Gold / Euro platinum or equalavemt make for all over. Each table shall be about 3 mt to 3.5 mt long and top width 600 mm and made in joinable fashion. Table top shall be 18mm ply double thikness with edge beading with well seasoned teak beading of size 50mm x 12mm highly poshied with visible good grains. Front panel 18 mm thick ply wood and outer surface finished with 1mm lamiante with top and bottom blue coloured boarder laminate as per uniform colour scheme. Intermediate supports shall be with 18mm ply spacd at 5' to 6' intervels. Legrooms shall be finished with 0.8 mm thick half white laminate all over. All exposed surfaces shall have 1mm white laminate (glossy) as per uniform colou scheme. Front vertical shall have one more 12mm ply inside the outer panel finished suitably to cover all cables/wires/ conduits etc to prevent from touching the legs and foot. All exposed edges sahll be finished neatly with same teak beadings. Foot rest 75mmx 25mm thick scantle sahll be fixed at suitable level and polished to look elegant. Good quality cable manager be fixed for each seat. Intermediate stiffners of plywood to be used for stability of the structure.					
		1	EAC			
	GROSS TOTAL					
	<u>Discount if any(prefarably mention in % of total)</u> Net total					
	Note: GST EXTRA.					