Providing & fixing at site full height solid partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600c/c horizontally & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 85.00 SQM	<u>ON.</u>	ITEM AND SPECIFICATION	<u>QTY</u>	<u>UNIT</u>	RATE	AMOUN
Providing & lixing at size full height solid partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600°C horizontally & vertically, to be sandwiched with 8.0 mm HDF/ BWP ply same from both the sides and finished with 1.0 mm thick approved shades of laminated finish. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 2 DOOR'S FOR PARTLY GLAZED/SOLID PARTITION Providing & fixing at site Door for partly glazed partition, door shall be of 35 mm flush door with 1.0 mm lamination on both the sides, and central portion to have 8.0 mm plain float glass, to be fixed to existing partition with heavy duy 4' SS hingses, and shall have eyindrical look, heavy duy foor closer, etc. The cost shall include all labor, materials, strictly as per the given design 8 drawing at complete. 3 FULL HEIGHT PARTLY GLAZED PARTITION Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 800°Cc horizontally & vertically, to be sandwiched with 8.0 mm HDF/ BWP ply same from both the sides and finished with 1.0 mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm wheigh fixed at 1200 mm from the floor level withwooden beading of size 300°Cs mm legel and at 1200 mm from the floor level withwooden beading of size 40°Cs mm float of the size of glassfinishedwith polishing as directed. The frame is to be sandwiched with 80 mm thick BWP ply HDF to be fixed from both sides. The partition is to be fixed from both sides and provided with 8 mm thick BWP ply HDF to be fixed from both sides. The partition is to be fixed from both sides. The partition is to be fixed from both sides. The partition is to be fixed from both sides. The partition is to be fixed from both sides. The partition is to be fixed from both sides. The partition is to be fixed from both sides. The partition is to be fixed from both sides. The partition is to be fixed from both sides. T						
Aluminium box frame with spacing at 600c/c horizonality & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 2 DOOR'S FOR PARTLY GLAZED/SOLID PARTITION Providing & lixing at site Door for partly glazed partition, door shall be of 35 mm flush door with 1.0mm lamination on both the sides, and central portion to have 8.0mm plain float glass, to be fixed the edisting partition with heavy duty 4" SS hinges, and shall have cyrindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc. complete. 3 FULL HERFIN PARTLY GLAZED PARTITION Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 800c/c horizonally & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm wide and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 30X25 mm fixed on both the sides of glassfinished-with polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 800 mm rc.c. or as per the drawing to be evered. The frame is to be sandwiched with 8 mm thick WPP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved coolur laminated of standard make. The partition is to be finished with 7.0 mm brick approved coolur laminated of be sandwiched with 8 mm thick WPP ply HDF to be fixed from both sides. The partition is to be finished w	1					
sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The cost shall include all labor, materials, strictly as per the given design & drawing etc. in complete. DOOR'S FOR PARTLY GLAZED/SOLID PARTITION Providing & fixing at site Door for partly glazed partition, door shall be of 35 mm flush door with 1.0mm limitation on both the sides, and central portion to have 8.0mm plain float glass, to be fixed to existing partition with heavy duty 4" SS hinges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc complete. 3 FULL HEIGHT PARTLY GLAZED PARTITION Providing & lixing at site full height partly glazad partition with 50 x 25 x 1.2 mm Aluminum box frame with spacing at 600c/c horizontally & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of aliminated finish. The partition will be provided with 6 mm thick float glass of size 1200 mm wide and 1200 mm both me sides and finished with 1.0mm birk approved shades of laminated finish. The partition will be provided with 6 mm thick float glass of size 1200 mm wide and 1200 mm both float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF HT. PARTITION Providing and lixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick BWP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour leminate of standard make. The partition is to be finished with 1.0 mm thick approved colour leminate of standard make. The partition is to be finished with 1.0 mm thick approved colour leminate of standard make. The partition is to be finished with 1.0 mm thick approve						
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shall include all labor, materials, strictly as per the given design & drawing etc in complete. 2 DOOR'S FOR PARTLY GLAZED/SOLID PARTITION Providing & fixing at site Door for partly glazed partition, door shall be of 35 mm flush door with 1.0mm lamination on both the sides, and central portion to have 8.0mm plain float glass, to be fixed to existing partition with heavy duty 4' SS fixinges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc.complete. 3 FULL HEIGHT PARTLY GLAZED PARTITION Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box trame with spacing at 800c/c horizontally & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm wide and 1200 mm height fixed at 1200 mm from the floor level withtwooden beading of size 30X25 mm fixed on both the sides of glassfinishedwith polishing as directed. The float glass to be etheds as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF H. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick WPP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition shall have 12.0 mm thick plain Glass; including approved itching pattern to be fixed with kalipine wood/ Mdf moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm ply & laminated finish, all exposed wooden members to have natural colour polish with matching colour. He cost shall be of size 100 x						
etc in complete. 2 DOORS FOR PARTLY GLAZED/SOLID PARTITION Providing & fixing at site Door for partly glazed partition, door shall be of 35 mm flush door with 1.0mm lamination on both the sides, and central portion to have 8.0mm plain float glass, to be fixed the existing partition with heavy duty 4° SS hinges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc. complete. 3 FULL HEIGHT PARTLY GLAZED PARTITION Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600c/c horizontally & vertically, to be sandwiched with 8.0mm HDF/ BWP pby same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm will be developed with 8 mm thick float glass of size 1200 mm will be developed with 8 mm thick float glass of size 1200 mm will be growing at site 1200 mm from the floor level withwooden beading of size 30X25 mm faved on both the sides of glassfinishedwith polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm ro/c. or as per the drawing to be erected. The frame is to be sand/wiched with 8mm thick BWP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition is to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition is to be fixed with known and the partition. All other exposed edges of sections act to be properly covered with 8mm play a familiar paproved training about the fixed partition shall be a fixed partition and th		• •				
2 DOOR'S FOR PARTLY GLAZED/SOLID PARTITION Providing & fixing at site Door for partly glazed partition, door shall be of 35 mm flush door with 1 nmm almination on both the sides, and central portion to have 8.0mm plain float glass, to be fixed to existing partition with heavy duty 4°S Shinges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc complete. 3 FULL HEIGHT PARTLY GLAZED PARTITION Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600c/c horizontally & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm wide and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 30X25 mm fixed on both the sides of glassfinishedwith polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick BWP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colorur laminate of standard make. The partition shall have 12.0 mm thick plain Glass, including approved tiching pattern to be fixed with kailpine woord/ Mrd moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be property covered with 8mm hike floors with 8mm thick plain floads, including and fixing at site of standard make. The partition shall have 12.0 mm thick plain Floads, including a site of the door to be made up approved shade of powder coated aluminum soci			85.00	SOM		
Providing & fixing at site Door for partly glazed partition, door shall be of 35 mm flush door with 1,0mm almination on both the sides, and central protrion to have 8,0mm plain float glass, to be fixed to existing partition with heavy duty 4°S binges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc complete. ### FULL HEIGHT PARTLY GLAZED PARTITION Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600c/c horizontally & vortically, to be sandwiched with 8 nmm HDF RWP ply same from both the sides and finished with 1.0mm thick float glass of size 1200 mm wide and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 300X25 mm fixed on both the sides of glassinishedwith polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. ### HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick BWP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition is to be finished with 1.0 mm thick approved colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete strictly as per the given drawing. ### ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum Box sections section to be fixed in walls / as per site with anchor fasteners and heavy duty mechanical screws. The door shutter shall be in aluminum sections 78.0 x 4.5 x 2.0mm for		etc in complete.	05.00	SQIVI		
Providing & fixing at site Door for partly glazed partition, door shall be of 35 mm flush door with 1,0mm almination on both the sides, and central protrion to have 8,0mm plain float glass, to be fixed to existing partition with heavy duty 4°S binges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc complete. ### FULL HEIGHT PARTLY GLAZED PARTITION Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600c/c horizontally & vortically, to be sandwiched with 8 nmm HDF RWP ply same from both the sides and finished with 1.0mm thick float glass of size 1200 mm wide and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 300X25 mm fixed on both the sides of glassinishedwith polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. ### HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick BWP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition is to be finished with 1.0 mm thick approved colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete strictly as per the given drawing. ### ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum Box sections section to be fixed in walls / as per site with anchor fasteners and heavy duty mechanical screws. The door shutter shall be in aluminum sections 78.0 x 4.5 x 2.0mm for	2	DOOR'S FOR PARTLY GLAZED/SOLID PARTITION				
mm flush door with 1.0mm lamination on both the sides, and central portion to have 8.0mm plain float glass, to be fixed to existing partition with heavy duty 4° SS hinges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc complete. 3 FULL HEIGHT PARTLY GLAZED PARTITION 9 Providing & fixing at site full height partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600c/c horizontally & vertically, to be sandwiched with 8.0mm HDF (BWP) by same from both the sides and finished with 1.0mm thick load glass of size 120.0 mm wide and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 30X25 mm fixed no both the sides of glassifinished with polishing as directed. The float glass to be eiched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick BWP ply/ HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved color faminate of standard make. The partition shall have 12.0 mm thick plain Class, including approved liching pattern to be fixed with kaliprie wood/ Mdf moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm plx & laminated polish with matching colour, the cost shall include necessary fittings, laboru, contingencies etc complete storily as per the given drawing. 5 ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum bas class in beluving. So bottom sections with 6.0mm thick plain FLOAT glass in between, the glass panel shall have round polished edges. The external fram						
duy 4° SS hinges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc complete. 3 FULL HEIGHT PARTLY GLAZED PARTITION Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600°c horizontally & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm wide and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 300.25 mm fixed on both the sides of glassfinishedwith polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALE HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8 mm thick BWP ply/ HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved color laminate of standard make. The partition shall have 12.0 mm thick plain Glass-including approved itching pattern to be fixed with kailiprine wood? Mdl moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm ply & laminated finish, all exposed wooden members to have natural colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete strictly as per the given drawing. 5 ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum sections (heavy duty) as top & bottom sections with 6.0mm thick plain FLOAT glass in between, the glass panel shall have round polished edges. The external						
duty 4" SS hinges, and shall have cylindrical lock, heavy duty door closer, etc. The cost shall include all labor, materials, strictly as per the given design & drawing etc complete. FULL HEIGHT PARTLY GLAZED PARTITION Providing & fixing at site till height partly glazzed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600c/c horizontally & vertically, to be sandwiched with 8.0 mm HDF/ BWP ly same from both the sides and finished with 1.0 mm thick float glass of size 1200 mm wide and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 30X25 mm fixed on both the sides of glassfinishedwith polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8 mm thick BWP ply/ HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colorul ralminate of standard make. The partition shall have 12.0 mm thick plain Glass-including approved titching pattern to be fixed with kail/pine wood/Mxdf moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm ply & laminated finish, all exposed wooden members to have natural colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete strictly as per the given drawing. ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum sections 65.0 x 44.5 x 2.0 mm for top, and sides and 114.3 x 44.5 x 3.0 mm in bottom real, inclusive of with standard aluminum cips to be made strictly as per the drawing, and pivot arrangement with SS handles, all necessary fittings, all l		to have 8.0mm plain float glass, to be fixed to existing partition with heavy	5.00	SOM		
Providing & fixing at site full height partition			3.00	OQIVI		
Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600clc horizontally & vertically, to be sandwinded with 8.0 mm HDF/ BWP ply same from both the sides and finished with 1.0 mm thick float glass of size 1200 mm whole and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 30x25 mm fixed no both the sides of glassifinishedwith polishing as direct. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 6mm thick BWP pl/ HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colorul raininate of standard make. The partition shall have 12.0 mm thick plain Glass, including approved itching pattern to be fixed with kailprine wood/ Mcf moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm ply & laminated finish, all exposed wooden members to have natural colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete strictly as per the given drawing. 5 ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminium sections (heavy duty) as top & bottom sections with 6.0 mm powder coated aluminium Box section section to be fixed in walls / as per site with anchor fasteners and heavy duty mechanical screws. The door shutter shall be in aluminium Box section section to be fixed in walls / as per site with anchor fasteners and heavy duty mechanical screws. The door shutter shall be in aluminium Box section section to be fixed in walls / as per site with anchor fasten		etc. The cost shall include all labor, materials, strictly as per the given				
Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box trame with spacing at 600/c horizontally & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm wide and 1200 mm winked no both the sides of glass of size 1200 mm wide and 1200 mm winked no both the sides of glassion sibedwith polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. HALF HT, PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick BWP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition shall have 12.0 mm thick plain Glass,including approved tiching pattern to be fixed with kailipine wood/ Mdf moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm ply & laminated finish, all exposed wooden members to have natural colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete stricity as per the given drawing. ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum sections (heavy duty) as to be \$2 x 2.0mm for top, and sides and 114.3x 44.5x 3.0mm in bottom rail, inclusive of with standard aluminum clips to be made strictly as per the drawing, and pivot arrangement, with SS handles, all necessary fittings, all labour, materials, etc complete. (to be fixed in sever & UPS room) VERTICAL BLINDS Providing and fixing at site vertical blinds 100mm wide vert		design & drawing etc complete.				
Providing & fixing at site full height partly glazed partition with 50 x 25 x 1.2 mm Aluminium box frame with spacing at 600c/c horizontally & vertically, to be sandwiched with 8.0mm HDF/ BWP ply same from both the sides and finished with 1.0mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm wide and 1200 mm winded the sides of glass of size 1200 mm wide and 1200 mm fixed on both the sides of glassion sibed with polishing as directed. The float glass to be eiched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF HT, PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick BWP ply HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition shall have 12.0 mm thick plain Glass, including approved tiching pattern to be fixed with kailifyine wood/ Mdf moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm ply & laminated finish, all exposed wooden members to have natural colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete strictly as per the given drawing. 5 ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum sections (heavy duty) as to be \$2 × 2.0mm for top, and sides and 114.3x 44.5x 3.0mm in bottom rail, inclusive of with standard aluminum clips to be made strictly as per the drawing, and pivot arrangement, with SS handles, all necessary fittings, all labour, materials, etc complete. (to be fixed in sever & UPS room) 4.50 VERTICAL BLINDS Providing and fixing at site vertical blinds 100mm wide						
mm Aluminium box frame with spacing at 600/cc horizontally & vertically, to be sandwished with 8.0 mm HDF/ BWP ply same from both the sides and finished with 1.0 mm thick approved shades of laminated finish. The partition will be provided with 8 mm thick float glass of size 1200 mm wide and 1200 mm height fixed at 1200 mm from the floor level withwooden beading of size 300.25 mm fixed on both the sides of glassfinishedwith polishing as directed. The float glass to be etched as per approved design. The cost shall include all labor, materials, strictly as per the given design & drawing etc in complete. 4 HALF HT. PARTITION Providing and fixing at site 1200(h) half height partition with 50 x 25 x 1.2 mm Aluminium box frame at 600 to 900 mm c/c. or as per the drawing to be erected. The frame is to be sandwiched with 8mm thick BWP ply/ HDF to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition shall have 12.0 mm thick plain Glass, including approved tiching pattern to be fixed with kail/pine wood/ Mdf moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm ply & laminated finish, all exposed wooden members to have natural colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete strcitly as per the given drawing. 5 ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum sections 85 o x 44.5 x 2.0 mm for top, and sides and 114.3 x 44.5 x 3.0 mm in bottom rail, inclusive of with standard aluminum clips to be made strictly as per the drawing, and pivot arrangement, with SS handles, all necessary fittings, all labour, materials, etc complete. (to be fixed in sever & UPS room) 5 VERTICAL BLINDS. Providing and fixing at site vertical blinds 100mm wide vertical blinds with extruded powder coated head rail housing control	3					
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to be fixed from both sides. The partition is to be finished with 1.0 mm thick approved colour laminate of standard make. The partition shall have 12.0 mm thick plain Glass,including approved itching pattern to be fixed with kail/pine wood/ Mdf moulding of size 40 x 20mm with natural polish to match the partition. All other exposed edges of sections are to be properly covered with 8mm ply & laminated finish, all exposed wooden members to have natural colour polish with matching colour, the cost shall include necessary fittings, labour, contingencies etc complete strcitly as per the given drawing. 5 ALUMINIUM DOOR WITH FRAME FOR UPS & SERVER: Providing and fixing at site door to be made up approved shade of powder coated aluminum sections (heavy duty) as top & bottom sections with 6.0mm thick plain FLOAT glass in between, the glass panel shall have round polished edges. The external frame of the door shall be of size 100 x 50 x 2.0mm powder coated aluminum Box section section to be fixed in walls / as per site with anchor fasteners and heavy duty mechanical screws. The door shutter shall be in aluminum sections 85.0 x 44.5 x 2.0mm for top, and sides and 114.3x 44.5x 3.0mm in bottom rail, inclusive of with standard aluminum clips to be made strictly as per the drawing, and pivot arrangement, with SS handles, all necessary fittings, all labour, materials, etc complete. (to be fixed in sever & UPS room) 6 VERTICAL BLINDS Providing and fixing at site vertical blinds 100mm wide vertical blinds with extruded powder coated head rail housing control units, spacers, runners, tilt rod with reduction gear mechanism, tilt control for rotation for rotation of 180 degree louvers made of approved fabric/colour scotch guard coating & bottom mechanism of powder coated galvanised steel with required						
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compensation.						
		components.		 		

7	ENTRANCE DOOR POWDER COATED ALUMINIUM.	_		1	
	Providing and fixing at site Main entrance door to be made up approved				
	shade of powder coated aluminum sections (heavy duty) as top & bottom				
	sections with 12.0mm thick toughened glass in between, the glass panel				
	shall have round polished edges. The external frame of the door shall be of				
	size 100 x 50 x 2.0mm powder coated aluminum Box section section to be				
	fixed in walls / as per site with anchor fasteners and heavy duty mechanical				
	screws. The door shutter shall be in aluminum sections 85.0 x 44.5 x 2.0mm				
	for top, and 114.3x 44.5x 3.0mm in bottom rail, inclusive of with standard				
	aluminum clips to be made strictly as per the drawing. on heavy duty floor				
	spring godrei/ Doorma make only and pivot arrangement, decorative "D"				
	type SS handles, all necessary fittings, all labour, materials, etc complete.				
	ispe so manaiss, an messessary manage, an massar, manerials, etc complete.	6.00	SQM		
8	COLUMN PANELING WITH LAMINATED FINISH				
	Providing and fixing at site column paneling with 50 x 25mm aluminum pipe				
	section fixed over column as per the requirement to be finished with 8.0mm				
	BWP ply finished with TWO DIFFERENT SHADES OF LAMINATED				
	FINISH OF 1.0mm laminate. of approved colour and shade is to be fixed as				
	per the given design & pattern The top of the column shall have kail/pine				
	wood nuwood cornice all exposed members to be duly polished with natural				
	polish The cost shall include all materials, labour etc complete.	100.00			
-		100.00	sqm		
9	WALL PANELLING with boxing with aluminium frame				
	Providing and fixing at site wall paneling with 50 x 25mm Aluminium pipe				
	sections over the exsting wall with spacing between 300-400mm c/c				
	vertically and top & bottom horizontallly, as per the requirement to be				
	finished with 8.0mm BWP Grade ply finished with 1.0mm laminate. of				
	approved colour and shade is to be fixed as per the given design & pattern				
	The top of the panelling to be finished with MDF Moulding, all exposed				
	members to be duly painted with matching colour of laminates The cost				
	shall include all materials, labour etc complete.	240.00	sqm		
10	HDF PANEL WALL PANELLING (including 12.0mm Back Ply)				
	Providing and fixing at site wall paneling with 50 x 25mm aluminium box				
	section placing at every 300mm c/c to be fixed over the wall as per the site				
	requirement to be finished with1 2.0mm BWP Grade ply & 8.0mm				
	Commercial Grade HDF Panel to be fixed at site over the 12.0mm ply with				
	grooved pattern, to be finished with 1.0 mm laminates of approved colour				
	and shade, is to be fixed as per the given design & pattern all exposed				
	members to be duly painted to match the existing shades of paneling The				
	cost shall include all materials, labour etc complete.	25.00	eam		
-		20.00	sqm		
11	ITCHING FILM				
	Providing and fixing at site approved design & pattern of etching film to be				
	3m 7725325 Pressure sensitive film for permanent graphic fixed at site				
	over the glazed area as per the given design & drawing including all				
	materials, wastage etc complete.	20.00	SQM		
12	FALSE CEILING (GYPSUM)				
	Providing and fixing gypsum false ceiling. in 12.5mm thick Gypboard (POP)				
	plain false ceiling with corner POP molding & GI suspended from RCC slab/				
	Beam as approved by Bank/ Architect including G.I. Parameter Channels of				
	size 0.55 mm thick having one flange of 20mm and another flange of 30mm				
	and web of 27mm along with parameter of ceiling, screw fixed, to the brick				
	wall / partition with the help of nylon sleeves and screws at 600mm C/C.				
	The suspended G.I. Intermediate channels of size 45 x 0.9 mm thick with				
	two flanges of 15mm each from the sofit at 1200mm C/C with GI cleats and				
1					
	steel expansion fasteners. Ceiling sections of 0.55mm thick having web of	180.00	sqm		

st 5rm and two flanges of 25mm each with lips of 10.5mm are then food to intermediate channel with help of cornecting clips and in direction perpendicular to intermediate channel with help of cornecting clips and in direction perpendicular to intermediate channel with a state of 45 mm. CC. 27.5mm fapered to the ceiling section with 25mm dry wall screws at 230mm CC crew, fising is done mechanically with drilling machine and suitable attachment. Finally the boards are to be initiated and finished with joining compound, paper tape another coast of top Coat, suitable for Cypboard (& recommended practice of India Gyp. For Injet intings incubuse face are to be made with a frame of parameter channels of size 20 x 27 x 30 x 0.5mm hick supported suitable. Angle beads, capitol joins as cooking to be painted with minimum two coats of plastic emulsion paint including base preparation, etc. complete. 13 FALSE CEILING (ARMSTRONG) Providing and fixing of Islate ceiling at all heights of 600mmx600mmx12mm Ammorory mineral fiber ceiling little of the ceiling little of the 100mmx600mmx12mm Ammorory mineral fiber ceiling little of the 100mmx600mmx12mm Ammorory mineral fiber ceiling little of the 100mmx600mmx12mm Ammorory mineral fiber ceiling little of the 100mm centers society fixed to the structural soffit approved hangers at 1200mm maximum centers. Hangers (Cil wel) to be fixed by approved to plug and screws etc. The last hanger at the end of each main runner should not be greater than 45mm from the adjacent wall. fixed fixed program and screws etc. The last hanger at the end of each main runner should not be greater than 45mm from the adjacent wall, thus fitting 1200mm controls to commercial Ply to be supported with 38 mm commended by the commercial Ply to be supported with 8 mm for the provided plant of the 100mm controls of the 100mm controls. Commercial Ply verticals AT 4 Cr. The complete platform hall have sliding keyboard at every 4-0° cc and shall have single drawer at every 4-0° of can dhall have single drawer at ever			1		1	
Providing and fixing of false ceiling at all heights of 600mmx600mmx12mm Amstrong mineral fiber ceiling tiles of type IBIZA RH-90 laid on Amstrong preflude XL exposed grid systems with 9mm wide T Section flanges colour white. The frame work comprise of main runner spaced at 1200mm centers securely fixed to the structural soffit approved hangers at 1200mm maximum centers. Hangers (GI wire) to be fixed by approved roof plug and screws etc. The last hanger at the end of each main runner should not be greater than 450mm from the adjacent wall. flush fitting 1200mm along cross tess (with double stitching) to be interlocked between main runners at 600mm of c to form 120x600mm modules. Cut cross tess longer than 600mm to be supported independently. 600mmx600mm modules to be formed by fittings 600mm long flush fitting cross tess centrally between the 1200mm cross tess. Perimeter tim to be Armstrong wall angle secured to walls at 450mm maximum centers. 260.00 sqm 14 COMPUTER COUNTER Providing & fixing at site 2*0" wide computer platform in server room to be made in 18 mm thick Commercial Ply to be supported with 18 mm Commercial Ply verticals AT 4" Cc". The computer platform shall have sliding keyboard at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and the exposed edges shall have 18 mm kallipine wood/ ruwood beading, duly polished with natural polish, including all materials, labour etc. complete. 8 FILE STORAGE UNIT 16 FILE STORAGE UNIT 17 F450mm deep Low height storage unit of reqd. length with overall ht. varies from 750 mm to 1350 approx. made of 19mm thick BWP block board wood with lipping all around 19mm in BWP block board wood with lipping all around 19mm in BWP block board wood with lipping all around 19mm in BWP block board wood with lipping all around 19mm in BWP block board wood with lipping al		perpendicular to intermediate channel at 457 mm C/C. 12.5mmTapered edge Gypboard channel at 457mm C/C in both the directions screwed fixed to the ceiling section with 25mm dry wall screws at 230mm C/C screw, fixing is done mechanically with drilling machine and suitable attachment. Finally the boards are to be jointed and finished with jointing compound, paper tape andtwo coats of top Coat, suitable for Gypboard (As recommended practice of India Gyp.) For light fittings incutouts etc are to be made with a frame of parameter channels of size 20 x 27 x 30 x 0.5mm thick supported suitably. Angle beads, edge bends, control joints as required to be provided. The quoted rates to include allthe above items, ceiling to be painted with minimum two coats of plastic emulsion paint				
Providing and fixing of false ceiling at all heights of 600mmx600mmx12mm Amstrong mineral fiber ceiling tiles of type IBIZA RH-90 laid on Amstrong preflude XL exposed grid systems with 9mm wide T Section flanges colour white. The frame work comprise of main runner spaced at 1200mm centers securely fixed to the structural soffit approved hangers at 1200mm maximum centers. Hangers (GI wire) to be fixed by approved roof plug and screws etc. The last hanger at the end of each main runner should not be greater than 450mm from the adjacent wall. flush fitting 1200mm along cross tess (with double stitching) to be interlocked between main runners at 600mm of c to form 120x600mm modules. Cut cross tess longer than 600mm to be supported independently. 600mmx600mm modules to be formed by fittings 600mm long flush fitting cross tess centrally between the 1200mm cross tess. Perimeter tim to be Armstrong wall angle secured to walls at 450mm maximum centers. 260.00 sqm 14 COMPUTER COUNTER Providing & fixing at site 2*0" wide computer platform in server room to be made in 18 mm thick Commercial Ply to be supported with 18 mm Commercial Ply verticals AT 4" Cc". The computer platform shall have sliding keyboard at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and shall have single drawer at every 4*0" c/c" and the exposed edges shall have 18 mm kallipine wood/ ruwood beading, duly polished with natural polish, including all materials, labour etc. complete. 8 FILE STORAGE UNIT 16 FILE STORAGE UNIT 17 F450mm deep Low height storage unit of reqd. length with overall ht. varies from 750 mm to 1350 approx. made of 19mm thick BWP block board wood with lipping all around 19mm in BWP block board wood with lipping all around 19mm in BWP block board wood with lipping all around 19mm in BWP block board wood with lipping all around 19mm in BWP block board wood with lipping al						
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	16	Providing & fixing at site notice board of size 3' x 2' to be made up of kail/pine wood frame of size 2" x1" wooden section with 5.0mm plain glass The Notice board shall have 19.0mm soft board lining at back with approved shade of cloth, and lockable shutter strictly as per the design & drawing etc	2.00	NOS.		

17	TABLES				
	Providing and supplying tables as per the sizes as detailed below				
i)	The table shall be of specified size having one side drawer Unit, 350 mm				
	wide (clear internal size) one M S powder coated keyboard tray with mouse				
	tray as manufactured by ebco (KBTM 45) or EGL (KBT-M-001) including sliding channel as per manufactures specification.				
ii)	Table top of made of 19 m,m thick BWR Plywood finished with 1 mm				
	thick lamination on top surface and incl TW haf round beading of sect 20 x				
	12 mm duly polished. All vertical supports frontapron and gable ends of the				
	table are to be made out of 19 mm thick BWR plywood finished with 1 mm				
	thick lamination on outer surface. The rate should include providing 0.8mm white laminate to all internal surfaces and applying 3 coats of melamine				
	polishing/painting to beadings/moldings etc., providing plastic shoes and				
	also providing and fixing 19 X 5 mm suitable wood beading to all exposed				
	edges to all the block boards etc. as per Bank's approval.				
iii	Drawer unit of with 350mm (clear internal), consisting of set of 3 nos. of				
	drawer. Each drawer to be made of 19 mm thk. Ply wood for the front and				
	rear 12 mm BWR Plywood for sides and 6mm thk BWR ply for the bottom				
	sliding on Quadrail slides as manufactured by heavy duty telescopic drawer slides (HTDS 50 of ebco Make). Incl. eak wood lipping of size 19 x 6 mm on				
	edges for the drawer. The fron face of the drawers to be finished with 1 mm				
	thick laminate of colour matching with table top laminate. All edges of the				
	drawer unit to be provided with eak wood beading of sect. 20 x 6 mm after				
	fising the laminate and duly polished. No vertical edge of the drawer unit should be lef sharp.				
	,				
iv	Providing multidrawer Godrej or Ebco single lock and approved brass				
	handle for each drawer. Providing circular holes in table top for cables with PVC cable managers of 65 mm dia and cap. The rate should include				
	providing 0.8mm white laminate to all internal surfaces and applying 3				
	coats of melamine polishing/painting to beadings/moldings etc., providing				
	plastic shoes and also providing and fixing 19 X 5 mm suitable wood				
	beading to all exposed edges to all the block boards etc. as per Bank's				
	approval One footrest of salwood of sec. 70 x 35 mm finished with painting.				
v)	Apron or Modesty panel: made out of 19 mm thick BWR ply. Outer surface				
	finished with 1 mm thick post lamination at site of approved make and				
	shade as per design shown in drawing in colour with 2 nos. 25mm high				
	bands of 1 mm thick lamination colour matching with sirting and 2 nos 50mm high bands of 1 mm thick lamination colour matching with apron				
	lamination. All internal surfaces are to be finished with apron lamination.				
	The rate should include providing 0.8mm white laminate to all internal				
	surfaces and applying 3 coats of melamine polishing/painting to				
	beadings/moldings etc., providing plastic shoes and also providing and fixing 19 X 5 mm suitable wood beading to all exposed edges to all the block				
	boards etc. as per Bank's approval The bottom of the apron and gable				
	ends are to be provided with PVC/ rubber gasket so the scratches will be				
-	avoided. (a) AGM Table of size 1840MMX900MMX750MM height with table top and				
	front to be in curved shape as per detailed drawing with 12mm thick				
	bevelled/ polished edges Glass top.	1.00	EACH		
	(b) CM & Manager Table of size 5'6" X 3'0" X 2'6" ht. with 8mm thick	4.00	EACH		
	bevelled/ polished edges Glass top as per detailed drawing. (c) Officers Table of size 5'0" X 2'6 X 2'6 ht. As per detailed drawing.	4.00 17.00	EACH EACH		1
	(d) Clerical Table of size 4'6" X 2'6 X 2'6 ht. As per detailed drawing.	10.00	EACH		
18	SIDE STORAGE UNITS FOR TABLES				
	Providing and making side storage unit of size as mentioned below with side hung shutters as detailed below				
i)	The storage unit's top both sides and two shelves, one at 75 mm from floor				
	leve and other in the middle to be made of 19 mm thick BWP block board.				1
	The back to be made of 9 mm thk. BWP block board finished with 1mm thick lamination externally. The tope and both sides of the storage unit to be				1
	thick lamination externally. The tope and both sides of the storage unit to be finished with 1 mm thick laminate. The rate should include providing 0.8mm				1
	white laminate to all internal surfaces and applying 3 coats of melamine				
	polishing/painting to beadings/moldings etc., providing plastic shoes and				
	also providing and fixing 19 X 5 mm suitable wood beading to all exposed				1
	edges to all the block boards etc. as per Bank's approval.				
	1			ı	1

	One shelf of size 250 mm wide (internal size) fixed at 75mm from floor level for CPU duly painted. A cabinet with two side hung shutters of 19mm thick BWP block board to be provided with teak wood lipping of size 19 x 6 mm on all edges, finished with 1 mm thk laminate on outer face shade matching to the storage top laminate. Providing 2 Nos 75mm brass hinges, one brass magnetic ball catcher, one brass handel to each side hung shutter. One 75 mm long brass tower bolt for each unit of storage. The rate should include providing 0.8mm white laminate to all internal surfaces and applying 3 coats of melamine polishing/painting to beadings/moldings etc., providing plastic shoes and also providing and fixing 19 X 5 mm suitable wood beading to all exposed edges to all the block boards etc. as per Bank's approval.			
	All four vertical edges of the side storage unit to be provided with teak wood beading of sect. 20 x 12 mm and duly polished. No vertical edge of the storage unit should be elft sharp. (a) Side rack of size 4'6" X 1'6" X 2'6" with 12 mm bevelled/polished glass			
	top one end tied to Table as per drawing. (b) L-Support side rack of size 4'0" X 1'6" X 2'6" with 8mm bevelled/polished	1.00	EACH	
	glass top one end tied to Table as per drawing. (c)L-Support side rack of size 3'6" X 1'6" X 2'6" one end tied to Table as per	4.00	EACH	
	drawing. (d) L-Support side rack of size 3'0" X 1'6" X 2'6" one end tied to Table as per	17.00	EACH	
	drawing.	10.00	EACH	
19	BACK CREDENZA (Width = 460 mm, Ht. = 750mm, Length as reqd. with Side Hung Shutters)	70.00	RM	
	Providing and making 460mm deep side storage unit of required length having overall height 750 mm made out of 19mm thk. BWP block board for top, bottom, sides shelf and shutters having 20 x 6 mm teak wood lipping on all exposed edges duly polished and as detailed below			
	Storage unit top of width 460 mm made of 19mm thk. BWP block board finished with 1mm thk lamination on top including providing teakwood beading of sect. 20 x 12 mm duly polished on all edges.			
	Providing 19mm thk. BWP block board in verticals at sides 900 mm c/c so as to form storage units attached together, each of width 900 mm overall depth 460 mm and height 750 mm			
	Providing two nos. shelves, one at 75mm above floor level and one intermediate in middle made of 19mm BWP block board with TW lipping on exposed edges duly polished.			
d	The outermost sides of the storage unit to be finished with 1mm thick laminate on outer surface incl providing teakwood beading of sect 20 x 12 duly polished on vertical edges.			
е	Two equal side hung shutters of 19mm thck. BWP block board with teak wood lipping of size 20 x 6 mm on all edges for each compartment of 700 mm approx finished with 1mm thick lamination on outer surface and painted on inner surface.			
	The back of the side credensa to be made with 6 mm thk. BWR plywood finished with 0.8 mm white laminates / 2 or more coats of synthetic enamel paint incl. a coat of primer, putty etc. complete.			
	The rate to include for necessary hardware fittings like 2 Nos 75 mm brass hinges of approved quality, one no. handle, one no. brass magnetic ball catcher, for each shutter, one no. 75 mm long brass tower bolt to relevant shutter and one "Godrej" made lock for each compartment consisting of one			
	or two shutters. The rate should include providing 0.8mm white laminate to all internal surfaces and applying 3 coats of melamine polishing/painting to beadings/moldings etc., providing plastic shoes and also providing and fixing 19 X 5 mm suitable wood beading to all exposed edges to all the block			
	boards etc. as per Bank's approval (Note: The length of the top of the storage unit to be measured for payment).			

20	CABINET FOR ELECTRIC PANEL				
20	Providing cabinet with openable shutter around the electric panel. Cabinet	3.00	SQM		
	and shutter made of 19 mm thk. BWP bockboard finished with 1 mm thk	3.00	SQIVI		
	lamination from outer side and 0.8 mm thick laminates on inner side incl				
	providing teakwood lipping of size 20 x 6 mm on edges. Horizontal slots to				
	be dut in the shutter at top & bottom for ventilation. Rate to include for				
	necessary hardware fixture like approved 75mm brass hinges, brass				
	handle, magnetic ball catcher for the shutter all as directed at site (Note :				
	Measurement to be taken for the fron surface area of the cabinet)				
21	CONFERENCE TABLE				
	Providing and fixing in position U shape conference /meeting table. The	15.00	RM		
	table top to be in 25mm thick BWP block board based post form members				
	with 1mm/ 0.8mm thick laminate and rounded edges as per the design The				
	supporting legs to be a composite of post formed 25/32mm mdf laminated				
	semi round/round flat memers along with maple/steam beach wooden				
	member as per				
	drawing. The exposed edges to be mounted with 4mm thick matching				
	premium grade veneer duly polished with required melamine coats. The				
	inside surfaces where required to be finished with 0.8mm laminates and				
	beadings etc with 2/3 coats of french polish finish orspray paint as desired.				
	Item to include cost of matching lippings /MS brackets /required hard ware				
	for joining the				
	members as well as reinforcing the structure all as per the				
	design.construction. The table edges shall be double thick and all visible				
	surfaces shall be finished with laminate of two colours including inlay etc if				
	required and as directed and all hidden areas finished with putty and				
	synthetic enamel and the cost shall be complete with lippings, mouldings,				
	accessories, hinges etc as per specifications including provision for wire				
	management for myke system etc The cost shall include providing and				
	applying putty sealers and fillers on all exposed lipping/ wooden surfaces				
	etc. and finishing with satin finish synthetic enamel of approved shade and				
	finish including thorough cleaning, rubbing and surface preparation,				
	application of primer, sealers, colour tone, and final coat as required. cost				
	of SS studs upto 18 mm dia and upto 100 mm length for fitting of 12 mm				
	etched glass for decorative purposes shall be included in the quote.				
	distribution and parposes of an activation in the quote				
		4.00	E4011		
22	RECEPTION TABLE (width = 1800 mm, Ht. = 750mm working and 1050	1.00	EACH		
	for customer Length as reqd)				
	Providing and fixing Reception Table in semi circular shape with BWP Block				
	Board / MDF board with Post formed laminate finish in two or more shades.				
	The 300mm wide Customer top, which is at 300 mm higher than working				
	top, customer top & front to be finished in 6mm thk. acrylic solid surface				
	(corian, LG, Merino) with 19/12 mm BWP Ply, and provision for LED strip				
	in cove and front designer glass with SS Studs as per design & Details.				
	Size: 1800 Ava lenath x750mm deep			1	
23	PAINTING WORKS				
23	PAINTING WORKS Preparing the surface by applying Birla white putty and approved primer, to				
23					
23	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level				
23	Preparing the surface by applying Birla white putty and approved primer, to				
23	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more				
23 a	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with	20.00	SQM		
	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish				
а	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK	20.00 10.00 10.00	SQM		
a b	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2	10.00			
a b	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade	10.00	SQM		
a b	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item	10.00	SQM		
a b	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item include preparation of surfaces) so as to obtain a uniform shade all	10.00	SQM		
a b	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item	10.00	SQM		
a b c	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item include preparation of surfaces) so as to obtain a uniform shade all complete TEXTURE PAINT	10.00	SQM		
a b c	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item include preparation of surfaces) so as to obtain a uniform shade all complete TEXTURE PAINT	10.00	SQM		
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a b c	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item include preparation of surfaces) so as to obtain a uniform shade all complete TEXTURE PAINT Textured pain as manufacture by Spectrum, Heritage with roller finish with Preparation the surface by applying approved prirner, including Biurla wall	10.00 10.00	SQM SQM		
a b c	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item include preparation of surfaces) so as to obtain a uniform shade all complete TEXTURE PAINT Textured pain as manufacture by Spectrum, Heritage with roller finish with Preparation the surface by applying approved prirner, including Biurla wall care putty to all surfaces, to give uniform leveled surface in proper plumb,	10.00 10.00	SQM SQM		
a b c	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item include preparation of surfaces) so as to obtain a uniform shade all complete TEXTURE PAINT Textured pain as manufacture by Spectrum, Heritage with roller finish with Preparation the surface by applying approved prirner, including Biurla wall care putty to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paid, including scaffolding etc. and applying	10.00 10.00	SQM SQM		
a b c	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item include preparation of surfaces) so as to obtain a uniform shade all complete TEXTURE PAINT Textured pain as manufacture by Spectrum, Heritage with roller finish with Preparation the surface by applying approved prirner, including Biurla wall care putty to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paid, including scaffolding etc. and applying three or more coats of paint of approved make and shade to give uniform	10.00 10.00	SQM SQM		
a b c	Preparing the surface by applying Birla white putty and approved primer, to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paint, including scaffolding etc and applying two or more coats of paint of approved made and shade to give uniform smooth surface with PLASTIC EMULSION PAINT with roller finish SYNTHETIC ENAMEL PAINT TO WOODWORK SYNTHETIC ENAMEL PAINT TO STEEL WORK: Providing and applying 2 or more coats of Synthetic enamel paint of approved make and shade including a coat of primer to exising stel windows/ventilators etc. (item include preparation of surfaces) so as to obtain a uniform shade all complete TEXTURE PAINT Textured pain as manufacture by Spectrum, Heritage with roller finish with Preparation the surface by applying approved prirner, including Biurla wall care putty to all surfaces, to give uniform leveled surface in proper plumb, line and level ready to receive paid, including scaffolding etc. and applying	10.00 10.00	SQM SQM		

25	WALL PAPER				
	Providing and fixing Wall paper as per choice of design and colour as required having graphics suitable for kids play area (basic cost of wall paper Rs.80/- per square feet) in designs as approved on finished primer or painted walls as per the architects designs and instructions where required.	10.00	SQM		
26	SOFA SET				
	Supplying sofa sets with side arms made for best quality badam/hillock wood framework and legs fitted with rubber nylon shoes fixing with 8mm thick commercial ply back side 150 mm thick high density foam rubber of approved quality to seat of zigzag spring of approved quality over 12 mm thick phenol formaldehyde bonded approved quality commercial ply and 50 mm thick foam rubber of approved quality to back covered with upholstery of rate not less than Rs.200/-m finish of approved quality materials including polish finish complete of approved quality and make selected by the Engineer in Incharge. Rate inclusive of cost of material, transportation, loading/unloading, labour tools & tackles up to any lead and lift etc. a)covered three seater				
	a) covered three seater	3.00	NOS		
	b) covered two seater	4.00	NOS		
	c) covered single seater	4.00	NOS		
27	WOODEN RAFTER IN CEILING Providing and fixing wooden false ceiling made of 50mm x 50mm pine wood @ 600 mm c/c both ways for horizontal and vertical members BWR grade 9mm thick ply wood having confirming to relevant IS & followed by 1mm thick veneer, mica, laminate as shown in drawings complete in all respects including all materials, labour, T&P etc. for proper complete of the work. Glue shall be marine grade PVA glue. Rate shall be inclusive of lead and lift up to level V, all material, labour, T & P, accessories and ancillaries etc. as required and as directed by engineer-in-Charge.	10.00	SQM		
	AMOUNT (IN RS.) EXCLUDING GST				
<u> </u>	AMOUNT (IN NO.) EXCEDENG GOT			1	

(GST SHALL BE PAID EXTRA AS APPLICABLE)

SEAL/SIGN OF THE CONTRACTOR/FIRM