PRIC	E BID FOR INTERIOR FURNISHING WORK OF STATE BANK OF INDIA	BRANCH	AT MIN	NI SECTARIA	AT FARIDKOT
S.No.	Item	Qty	Units	Rate	Amount
	PANELING/PARTITON Note: For the Paneling, Full height partitions and low height partitions the work measurement for costing shall be only of the plain visible surface, no extra cost for extrusions or extra frame work required as per drawing will be made. The work done above ceiling, below floor finish level or not directly visible shall not be measured.				
1(b)	WALL PANELING (1.0mm Th. Laminate) upto 9'-0" high Providing and fixing paneling over the existing wall made out of framework of 50 mm X 25 mm - 18gauge section un annodised Aluminium (as per requirement) frame work @ 16" to 24" c/c vertically & horizontally. The frame work to be clad with 8.0 mm thick commercial ply finished in 1 mm Th. laminate of approved shade, design and gloss.and following finishigs as per drawing and instructions. All exposed surfaces to be clad with teakwood moulding of size 30 mm X 12.0 mm made to shape. The work should be complete in all respects including provisions of grooves duly designed & finished. All wood to be treated with wood preservatives of approved ISI quality. All exposed teak wood shall be spirit polished with matching pigment. The rate shall include for providing groves in laminate & wood. Payments shell be made only for exposed surfaces & actual measurement at site, no payment shell be made for paneling behind furniture such as tables, Credenza , storage etc. Makes:- Commercial ply: Green ply (Eco-Tech) / Duro / Century Laminate : Merino / Century / Greenlam New Mica / Amulya	50.45	SQ.M		
<u> </u>	Providing and fixing paneling over the existing wall made out of framework of 50 mm X 25 mm - 18gauge section un annodised Aluminium (as per requirement) frame work @ 16" to 24" c/c vertically & horizontally. The frame work to be clad with 8.0 mm thick commercial ply finished in 4 mm Th. teak veneer of approved shade, design and gloss.and following finishigs as per drawing and instructions. All exposed surfaces to be clad with teakwood moulding of size 30 mm X 12.0 mm made to shape. The work should be complete in all respects including provisions of grooves duly designed & finished. All wood to be treated with wood preservatives of approved ISI quality. All exposed teak wood shall be spirit polished with matching pigment. The rate shall include for providing groves in laminate & wood. Payments shell be made only for exposed surfaces & actual measurement at site, no payment shell be made for paneling behind furniture such as tables, Credenza, storage etc.(Baisc Cost of Veneer @ 100 Rs./sqft)		SQ.M		
2 (a)	FULL HEIGHT PARTITIONS UPTO 9'-0" HIGH				
2 (d)	Providing and fixing wooden full height partition with following specifications:	10.04	SQ.M		
	(a) Supporting system comprising of Dry wall Frame Work Boral/Rondo/Gyp. of 44mm x 44mm (16 Gauge) sqaure section@ max. 600mm c/c both horizontally and vertically. The frame shall be fixed rigidly at floor level and ceiling level wherever possible. The rate should also include necessary strengthening with additional members at doors and other openings.				
	(b) The partition shall have 9mm Plywood fixed on both sides with screws for the entire height of the partition and finished with approved 1.0mm Th. Laminate of desired shade and design on both sides. Wooden molding, lipping etc. as directed by Bank / architect shall be provided wherever required. The partition shall have skirting and intermediate bands finshied with metallic laminate of desired shade and design.				
	(c) The full height partition shall be WITH OR WITHOUT 8mm clear float glass with etching fixed as per drawing with 75mm x 12mm Teak wood jamb/chaowkhat around glass opening and 12mm x 12mm teak wood beading for fixing of glass on both sides. As per the direction of Engineer-in-charge and design.				
	(d) The work to include providing and fixing of partly glazed wooden door shutters using 35mm readymade ISI flush door shutter with 1.0mm thick laminate of desired shade and design as per drawing with teak wood frame of 75mm x 40mm. The door shall have 6mm thick teak wood lipping all around the edges. The door shall have vision panels with 8mm thick clear float glass with etching fixed with double 14mmx25mm thick teak wood moulding as per design. The exposed surface of wood shall be deco painted in desired shade. The door shall be complete in all respect with hardware handles, godrej 6-lever lock/night latch lock, door stoppers, 8" tower bolts, hinges, Door closer etc all in brass.				
	Makes :-				
	Nakes :- Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya				
	Laminate : Merino / Century / Greenlam New Mica / Amulya				
b	FULL HEIGHT PARTITIONS UPTO 9'-0" HIGH (One side laminate & one side veneer) Providing and fiving wooden full height partition with following specifications:	7.00	SO M		
	Providing and fixing wooden full height partition with following specifications: (a) Supporting system comprising of Dry wall Frame Work Boral/Rondo/Gyp. of 44mm x 44mm (16 Gauge) sqaure section@ max. 600mm c/c both horizontally and vertically. The frame shall be fixed rigidly at floor level and ceiling level wherever possible. The rate should also include necessary strengthening with additional members at doors and other openings.		SQ.M		

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	(b) The partition shall have 9mm Plywood fixed on both sides with screws for the entire height of the				
	partition and inner side finished with approved 4 mm Thk. veneer of desired shade and design & outer				
	side should be finished with approved 1.0mm Th. Laminate of desired shade and design. Wooden				
	molding, lipping etc. as directed by Bank / architect shall be provided wherever required. The partition				
	shall have skirting and intermediate bands finshied with metallic laminate of desired shade and design.				
	(c) The full height partition shall be WITH OR WITHOUT 8mm clear float glass with etching fixed as per				
	drawing with 75mm x 12mm Teak wood jamb/chaowkhat around glass opening and 12mm x 12mm teak				
	wood beading for fixing of glass on both sides. As per the direction of Engineer-in-charge and design.				
	(d) The work to include providing and fixing of partly glazed wooden door shutters using 35mm				
	readymade ISI flush door shutter witapproved 4 mm Thk. veneer of desired shade and design & outer				
	side should be finished with approved 1.0mm Th. Laminate of desired shade and design as per drawing				
	with teak wood frame of 75mm x 40mm. The door shall have 6mm thick teak wood lipping all around the				
	edges. The door shall have vision panels with 8mm thick clear float glass with etching fixed with double				
	14mmx25mm thick teak wood moulding as per design. The exposed surface of wood shall be deco				
	painted in desired shade. The door shall be complete in all respect with hardware handles, godrej 6-				
	lever lock/night latch lock, door stoppers, 8" tower bolts, hinges, Door closer etc all in brass.				
	level leady light later leading does stoppers) of tower soils, limited years				
	Makes :-				
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya				
	Laminate : Merino / Century / Greenlam New Mica / Amulya	·		1	
3	LOW HEIGHT PARTITIONS:UPTO 4'-6"HT.				
3		27-	50.11		
	Providing and fixing wooden low height partition with following specifications:	6.06	SQ.M	ļ	
	(a) Supporting system comprising of Dry wall Frame Work Boral/Rondo/Gyp. of 44mm x 44mm (16				
1	Gauge) sqaure section@ max. 600mm c/c both horizontally and vertically. The frame shall be fixed rigidly			1	
	at floor level and ceiling level wherever possible. The rate should also include necessary strengthening			1	
				1	
	with additional members at doors and other openings.			1	
	(b) The partition shall have 9mm Plywood fixed on both sides with screws for the entire height of the				
	partition and finished with approved 1.0mm Th. Laminate of desired shade and design on both sides.				
	Wooden molding, lipping etc. as directed by Bank / architect shall be provided wherever required. The				
	partition shall have skirting and intermediate bands finished with metallic laminate of desired shade and				
	design.				
	(c) The low height partition shall have 12 mm thick glass with etching as per design fixed with stainless				
	steel wall cladding profile (WCP) of make at bottom and sides with top surface and other side free. All				
	the edges of the 12mm glass shall be duly grinded/bevelled and polished.				
	the edges of the 12mm glass shall be duly grinded/bevelled and polished.				
	Ad-live :			1	
	Makes :-				
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya				
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya				
4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate : Merino / Century / Greenlam New Mica / Amulya				
4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate : Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS				
4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate : Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full				
4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate : Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS				
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4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate : Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the	12.69	SQ.M		
4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate : Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making	12.69	SQ.M		
4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate : Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the	12.69	SQ.M		
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4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate: Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the necessary holes, cuts etc., then toughen the same. (Saint Gobain/Asahi/Modiguard). The cost to include all hardware (PATCH FITTINGS etc) required of approved make single corner patch, top and bottom corner patch etc. or as per the direction of the engineer-in-charge. The maximum size of	12.69	SQ.M		
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4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate: Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the necessary holes, cuts etc., then toughen the same. (Saint Gobain/Asahi/Modiguard). The cost to include all hardware (PATCH FITTINGS etc) required of approved make single corner patch, top and bottom corner patch etc. or as per the direction of the engineer-in-charge. The maximum size of each glass shall be 1200mm to 2000mm x 2400mm to 2700mm as per the site requirement. The rate is for a finished item of work etc., complete as directed. Glass partition will be fixed at bottom and top with patch fittings(as required). SS U-channel of 12mm X 25mm to be grouted with the floor. The cost to include the cost of bevelling and smoothening of the exposed edges of the glass. Makes:-	12.69	SQ.M		
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4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate: Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the necessary holes, cuts etc., then toughen the same. (Saint Gobain/Asahi/Modiguard). The cost to include all hardware (PATCH FITTINGS etc) required of approved make single corner patch, top and bottom corner patch etc. or as per the direction of the engineer-in-charge. The maximum size of each glass shall be 1200mm to 2000mm x 2400mm to 2700mm as per the site requirement. The rate is for a finished item of work etc., complete as directed. Glass partition will be fixed at bottom and top with patch fittings(as required). SS U-channel of 12mm X 25mm to be grouted with the floor. The cost to include the cost of bevelling and smoothening of the exposed edges of the glass. Makes:-	12.69	SQ.M		
4	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate: Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the necessary holes, cuts etc., then toughen the same. (Saint Gobain/Asahi/Modiguard). The cost to include all hardware (PATCH FITTINGS etc) required of approved make single corner patch, top and bottom corner patch etc. or as per the direction of the engineer-in-charge. The maximum size of each glass shall be 1200mm to 2000mm x 2400mm to 2700mm as per the site requirement. The rate is for a finished item of work etc., complete as directed. Glass partition will be fixed at bottom and top with patch fittings(as required). SS U-channel of 12mm X 25mm to be grouted with the floor. The cost to include the cost of bevelling and smoothening of the exposed edges of the glass. Makes:- PATCH FITTINGS: - Hettich/ Haffele / Godrej	12.69	SQ.M		
5 (a)	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate: Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the necessary holes, cuts etc., then toughen the same. (Saint Gobain/Asahi/Modiguard). The cost to include all hardware (PATCH FITTINGS etc) required of approved make single corner patch, top and bottom corner patch etc. or as per the direction of the engineer-in-charge. The maximum size of each glass shall be 1200mm to 2000mm x 2400mm to 2700mm as per the site requirement. The rate is for a finished item of work etc., complete as directed. Glass partition will be fixed at bottom and top with patch fittings(as required). SS U-channel of 12mm X 25mm to be grouted with the floor. The cost to include the cost of bevelling and smoothening of the exposed edges of the glass. Makes:- PATCH FITTINGS: - Hettich/ Haffele / Godrej	12.69	SQ.M		
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate: Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the necessary holes, cuts etc., then toughen the same. (Saint Gobain/Asahi/Modiguard). The cost to include all hardware (PATCH FITTINGS etc) required of approved make single corner patch, top and bottom corner patch etc. or as per the direction of the engineer-in-charge. The maximum size of each glass shall be 1200mm to 2000mm x 2400mm to 2700mm as per the site requirement. The rate is for a finished item of work etc., complete as directed. Glass partition will be fixed at bottom and top with patch fittings(as required). SS U-channel of 12mm X 25mm to be grouted with the floor. The cost to include the cost of bevelling and smoothening of the exposed edges of the glass. Makes:- PATCH FITTINGS:- Hettich/ Haffele / Godrej GLASS:- Saint Gobain / TATA / Asahi / Modiguard 12MM THICK TOUGHENED GLASS DOORS WITH ETCHING:	12.69	SQ.M		
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate: Merino / Century / Greenlam New Mica / Amulya 12MM THICK TOUGHENED GLASS FIXED PARTITIONS Providing and fixing in position 12mm clear float toughened Glass partition with patch fittings for the full height glass partitions as per the direction of the engineer-in-charge. The work to include making necessary template for all the glasses and then cutting the clear float glass to correct size, making all the necessary holes, cuts etc., then toughen the same. (Saint Gobain/Asahi/Modiguard). The cost to include all hardware (PATCH FITTINGS etc) required of approved make single corner patch, top and bottom corner patch etc. or as per the direction of the engineer-in-charge. The maximum size of each glass shall be 1200mm to 2000mm x 2400mm to 2700mm as per the site requirement. The rate is for a finished item of work etc., complete as directed. Glass partition will be fixed at bottom and top with patch fittings(as required). SS U-channel of 12mm X 25mm to be grouted with the floor. The cost to include the cost of bevelling and smoothening of the exposed edges of the glass. Makes:- PATCH FITTINGS:- Hettich/ Haffele / Godrej GLASS:- Saint Gobain / TATA / Asahi / Modiguard 12MM THICK TOUGHENED GLASS DOORS WITH ETCHING: Providing and fixing in position 12mm clear float toughened Glass for naked glass door. The work to	12.69	SQ.M		
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ļl	GLASS :- Saint Gobain / TATA / Asahi / Modiguard				
	GLASS :- Saint Godain / TATA / Asani / Modiguard				
	12MM TOUGHENED GLASS FOR FRONT:	3.72	SQ.M		
	Providing and fixing 12 mm thick, clear plain toughened glass of approved pattern fixed in vertical			1	
	position at counter front and as curved glass extension of low height partition as per drawing, fixed on				
	wooden partitions with superior quality stainless steel patch fittings of An opening as per the drawing at				
	the bottom for transaction shall be provided in case of glass in from of the transaction counter. All the				
1	·				
	edges of the glass shall be grinded/bevelled and polished. The glass shall also be etched as per the				
	design. Glass area with maximum height shall be measured for the purpose of payment. The work shall				
	be carried out as per drawings.				
	Makes :-				
	PATCH FITTINGS :- Hettich/ Haffele / Godrej				
	GLASS :- Saint Gobain / TATA / Asahi / Modiguard				
8	BRANCH MANAGER TABLE WITH SIDE CREDENZA				
	(a) Providing and fixing at site Officer's table made of 18mm thk. commercial ply board with 10 mm plain				
	glass on top with 4mm thick veneer with polish of desired shade, design and gloss on outer visible				
	surfaces; single color on horizontal surface & two color on vertical surfaces The front of the table top				
	shall be projected and curved as per drawing. Provision for 3" dia. Round/3" square stainless steel of				
	grade 304 cable manager for computer / electrical cables at appropriate place, will be made in the top				
	surface of the table. Esteem Biege wood lipping will be provided on all the edges of the table, including				
	bottom touching the floor and the drawers.				
	bottom touching the mon and the drawers.				
				1	
\vdash	The counter shall have a wooden keyboard rest of size 600mm x 270mm made with 18mm ply fixed with			1	
	, , , , , , , , , , , , , , , , , , , ,				
	sliding telescopic channels. The work shall also include provision of foot rest made with wooden member			1	
	of section 3" x 5" along the leg space.				
	(b) There shall be provision of one storage cabinet 1'3" wide. The frame shall be made with 18mm thk.				
	commercial ply board The cabinet shall have three lockable drawer running on side mounting drawer				
	slides (channels) & one cupboard with shutter beneath the drawer, made of 18mm thick commercial			1	
	· · · · · · · · · · · · · · · · · · ·				
1 1	block board with 4 mm thick veneer with polish of desired shade, design and gloss on front face, handle /				
	knob and magnetic catcher shall be provided on one side of the table as per layout. The sides of the				
	drawer shall be made of 12mm thick plywood, bottom of 6mm thick plywood & front of 18mm thick				
	block board.				
	All other surfaces i.e. inside / leg space of table, inside of drawer / cupboard shall be provided with				
	0.8mm thick laminate of desired shade/design and gloss, and wood lipping / beading shall be PU				
	polished with matching pigment/deco painted in desired colour. The table shall have a CPU ledge made				
	of 18mm thick block board on one side, complete as per drawing.				
-	Makes :-				
_	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya				
	Laminate : Merino / Century / Greenlam New Mica / Amulya				
	Telescopic Channels : Hettich/ Haffele / Godrej				
	Drawer locks : Hettich/ Haffele / Godrej				
	Auto lock : Hettich/ Haffele / Godrej				
-	Table 1 to 1 t				
-					
	DM Ashle (CL 011 v 01 011 v 01 011)	1.00			
\vdash	BM table (6'-0" x 3'-0" x 2'-6"), Side rack (3'-0" x 2'-6" x 1'-6")	1.00	NOS		
	BM table (6'-0" x 3'-0" x 2'-6"), Side rack (3'-0" x 2'-6" x 1'-6")	1.00	NOS		
	BM table (6'-0" x 3'-0" x 2'-6"), Side rack (3'-0" x 2'-6" x 1'-6") GRAHAK MITRA/CRO COUNTER:	1.00	NOS		
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9	GRAHAK MITRA/CRO COUNTER: (a) Providing and fixing at site counters (10 mm thk. glass on table top with foam)as per the design and	1.00	NOS		
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9	GRAHAK MITRA/CRO COUNTER: (a) Providing and fixing at site counters (10 mm thk. glass on table top with foam)as per the design and drawings. Table to be made of 19mm thick commercial block board with 1mm thick laminate of desired shade and design on outer visible surfaces; single color on horizontal surface & two colors on vertical	1.00	NOS		
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	Note: The contractor to get the sample of the counter approved from the Architect/ENGINEER before covering it with laminate without any extra cost.			
10	SWO COUNTERS: (AS PER NEW DESIGN AND SPECIFICATIONS) (4'-6" to 5'-0"X3'-0"X2'-6")			
	(a) Providing and fixing at site SWO counters (10 mm thk. glass on table top with foam)as per the new design and drawings. SWO counters to be made of 19mm thick commercial block board with 1mm thick laminate of desired shade and design on outer visible surfaces; single color on horizontal surface & two colors on vertical surfaces. The counter shall have a curved front made with flexible 19mm ply and provision of kobe lighting as per the drawings. The top with Curvilinear profile shall be made out of 19mm thk. commer block board and finished with 6mm thk. flexi ply as base for acrylic sheet or approved laminate as/design with provision for LED Light in bottom . Provision for 3" dia. Round /3" square stainless steel of grade 304 cable manager for computer / electrical cables at appropriate place, will be made in the top surface of the counter. Teak wood lipping will be provided on all the remaining edges of the counter, including bottom touching the floor and the drawers. The counter shall have wooden keyboard rest of size 600mmx 270mm fixed on sliding telescopic channels. The work shall also include provision of foot rest made with wooden member of section 3" x 5" along the leg space.	4.00	Nos	
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	Makes:-			
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Laminate : Merino / Century / Greenlam New Mica / Amulya			
	Telescopic Channels : Hettich/ Haffele / Godrej			
	Drawer locks : Hettich/ Haffele / Godrej			
	Auto lock : Hettich/ Haffele / Godrej			
	Note: The contractor to get the sample of the counter approved from the Architect before covering it			
	with laminate without any extra cost.			
a)	White acrylic stone (SWO counter top and front) Providing and fixing (12mm thick) white acrylic stone (nonabsorbent, non-porous solid surface composite material, belonging to the solid surface category) as per drawings/design complete in all respect as per the instruction from the Architect of Engineer in charge including buffing and wastage.			
		7.43	SQ.M	
	Makes:- Coring Marine (Dungart) G	7.43	SQ.M	
	Makes :- Corian : Merino /Dupont/LG	7.43	SQ.M	
11	Corian : Merino /Dupont/LG SIDE CREDENZA 0.91 to 1.40X 0.46 X 0.76	7.43	SQ.M	
11	Corian : Merino /Dupont/LG	4.00		
11	SIDE CREDENZA 0.91 to 1.40X 0.46 X 0.76 Side credenza made of 19mm thick commercial ply frame and 6mm thick plywood on back side & 1mm thick laminate on top horizontal surface & one vertical visible side only, with teak wood lipping on all edges including bottom touching floor. The credenza will have drawer compartment 16" wide outer to outer, containing three drawers vertically running on side mounting drawer slides(channels). The sides of the drawer shall be made of 12mm thick plywood, bottom of 6mm thick plywood & front of 19mm thick block board. The remaining part of the credenza will have cupboard with Overlapped shutters and one shelf. All the internal surfaces shall be finished with 0.8mm thick mica of desired shade and design and the exposed wood shall be deco painted/malamine polished in desired shade. Makes:-			
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Selectives Characters Interface / Encoding		Lawrington Marine / Carolina / Carolina Navy Mice / America			
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by approved hangers at 1200 min maximum centers hangers (BUTERFYLY CUT) to be fixed by approved roof plug, fevel adjusters, screws etc the last hanger at the end of each main runners should not be greater than 450mm from the adjacent wall, 600mm s c00mm modules to be formed by fitting 600mm long flush fifting cross tess of size 15 x 42 x 000mm entrally between the main runners Penmeter vall angle of size 19 x 19 x 3000mm secured to walls at 450mm maximum centers finally dune supreme mil edge rh – 99% 15 mm thick (nor 50.0)[size frefactance > 85%. Cad - 34 db, k. value = 0.052 to 0.057 w/m k) micro look edge has to be laid on the 600 mm x 600 mm module (the same ceiling shall be fixed by using full size files only & shall be fixed to the gypsum false ceiling. Makes: Grid Tile :- Armstrong / Knauff Ceiling Channel, Angle Screws Etc.:- Gyproc / USG Knauff 15 WOODEN CEUNG (TEAK PLV) Providing and fixing 4mm thik.teak ply in ceiling over 12 mm thik. commercial ply screwed to Gi ceiling sections asio incorporating 2° x² soft batteria rea will be the visible area only. The work should be complete as per instructions of Architect or Engineer in charge. Makes: Commercial ply: Green ply (Eco-Tech / / Duro / Century/Amulya Tak ply: OF Teak Ceiling Channel, Angle Screws Etc.:- Gyproc / USG Knauff ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimium channels (25 x 50 x 1.5mm), clear angle (8 x 18 x 2mm) penessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding, labor, material. Makes: WOODEN BONING FOR EECCTRICAL PANEL 7-6" X 9-0" X 2-0" Providing & fixing of Electrical panel cabinate, made of first insulation of law to the provided in shutter top & bottom etc. All interna		"birds mouth" notches to provide mitered cruciform junctions.).			
by approved hangers at 1200 min maximum centers hangers (BUTERFYLY CUT) to be fixed by approved roof plug, fevel adjusters, screws etc the last hanger at the end of each main runners should not be greater than 450mm from the adjacent wall, 600mm s c00mm modules to be formed by fitting 600mm long flush fifting cross tess of size 15 x 42 x 000mm entrally between the main runners Penmeter vall angle of size 19 x 19 x 3000mm secured to walls at 450mm maximum centers finally dune supreme mil edge rh – 99% 15 mm thick (nor 50.0)[size frefactance > 85%. Cad - 34 db, k. value = 0.052 to 0.057 w/m k) micro look edge has to be laid on the 600 mm x 600 mm module (the same ceiling shall be fixed by using full size files only & shall be fixed to the gypsum false ceiling. Makes: Grid Tile :- Armstrong / Knauff Ceiling Channel, Angle Screws Etc.:- Gyproc / USG Knauff 15 WOODEN CEUNG (TEAK PLV) Providing and fixing 4mm thik.teak ply in ceiling over 12 mm thik. commercial ply screwed to Gi ceiling sections asio incorporating 2° x² soft batteria rea will be the visible area only. The work should be complete as per instructions of Architect or Engineer in charge. Makes: Commercial ply: Green ply (Eco-Tech / / Duro / Century/Amulya Tak ply: OF Teak Ceiling Channel, Angle Screws Etc.:- Gyproc / USG Knauff ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimium channels (25 x 50 x 1.5mm), clear angle (8 x 18 x 2mm) penessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding, labor, material. Makes: WOODEN BONING FOR EECCTRICAL PANEL 7-6" X 9-0" X 2-0" Providing & fixing of Electrical panel cabinate, made of first insulation of law to the provided in shutter top & bottom etc. All interna					
by approved hangers at 1200 min maximum centers hangers (BUTERFYLY CUT) to be fixed by approved roof plug, fevel adjusters, screws etc the last hanger at the end of each main runners should not be greater than 450mm from the adjacent wall, 600mm s c00mm modules to be formed by fitting 600mm long flush fifting cross tess of size 15 x 42 x 000mm entrally between the main runners Penmeter vall angle of size 19 x 19 x 3000mm secured to walls at 450mm maximum centers finally dune supreme mil edge rh – 99% 15 mm thick (nor 50.0)[size frefactance > 85%. Cad - 34 db, k. value = 0.052 to 0.057 w/m k) micro look edge has to be laid on the 600 mm x 600 mm module (the same ceiling shall be fixed by using full size files only & shall be fixed to the gypsum false ceiling. Makes: Grid Tile :- Armstrong / Knauff Ceiling Channel, Angle Screws Etc.:- Gyproc / USG Knauff 15 WOODEN CEUNG (TEAK PLV) Providing and fixing 4mm thik.teak ply in ceiling over 12 mm thik. commercial ply screwed to Gi ceiling sections asio incorporating 2° x² soft batteria rea will be the visible area only. The work should be complete as per instructions of Architect or Engineer in charge. Makes: Commercial ply: Green ply (Eco-Tech / / Duro / Century/Amulya Tak ply: OF Teak Ceiling Channel, Angle Screws Etc.:- Gyproc / USG Knauff ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimium channels (25 x 50 x 1.5mm), clear angle (8 x 18 x 2mm) penessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding, labor, material. Makes: WOODEN BONING FOR EECCTRICAL PANEL 7-6" X 9-0" X 2-0" Providing & fixing of Electrical panel cabinate, made of first insulation of law to the provided in shutter top & bottom etc. All interna		main runner of size 15 x 42 x 3000 mm spaced at 600 mm centers securely fixed to the structural sotfit			
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greater than 450mm from the adjacent wall, 600mm x coloma modules to be formed by fitting 600mm long flush fifting cross test of size 15 x 42 x 500mm entrally between the main runners Penmeter wall angle of size 19 x 19 x 3000mm secured to walls at 450mm maximum centers finally dune supreme mile edge th – 99% 515 mm thick (nor 50.8)[blar feetcance > 25%. Carl 3 db, k value > 0.005 to 0.057 w/m k) micro look edge has to be laid on the 600 mm x 600 mm module (the same ceiling shall be fixed by using full size files only & shall be fixed to the gypsum false ceiling. Makes: Grid Tile : Armstrong / Knauff Ceiling Channel, Angle Screws Etc.: - Gyproc / USG Knauff 15 WOODEN CELING (TEAK PLY) Providing and fixing 4mm thik.teak ply in ceiling over 12 mm thik. commercial ply screwed to G1 ceiling sections also incorporating 2° x² s ofth battent area will be the visible area only. The work should be complete as per instructions of Architect or Engineer in charge. Makes: Commercial ply: Green ply { Eco- Tech / / Duro / Century/Amulya Tak ply: OF Teak Ceiling Channel, Angle Screws Etc.: - Gyproc / USG Knauff ACP SHEETS AT ENTRANCE Providing and fixing Alturnium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimium channels (25 x 50 x 1.6mm), clack angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding, labor, material. Makes: WOODEN BONING FOR ELECTRICAL PANEL 7: 6" X 9" O" X 2" 0" Providing a fixing Alturnium Composite panel will cladding with the same of aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminium composite panel (ACP) (0.25 mm coil thick					
long flush fitting cross tess of size 15 x 42 x 600mm centrally between the main runners renmeter wall angle of size 19 x 19 x 300mm secured to walks at 450mm anximum centers finally dune supreme mit edge rh – 99% 15 mm thick (hr.c. 0.50 light refrectance x 95%. Can. 34 db, value = 0.052 to 0.057 w/m lk) micro look deg has to be laid on the 600 mm x 600 mm module (the same ceiling shall be fixed by using full size files only & shall be fixed to the gypsum false ceiling. Makes :- Grid Tile :- Armstrong / Knauff Ceiling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 15 WOODEN CELING (TEAK PLY) Providing and fixing 4mm thickels by lv in ceiling over 12 mm this. commercial ply screwed to GI ceiling sections also incorporating 2" x 2" soft battens sections in framings grid as a per drawings (framework to have coaling of fire retardent and anti-termite point) necessary M.S. happers, screws, (pip. Pty polishing and polyeurethene coating etc. The payment area will be the visible area only. The work should be complete as per instructions of Architect or Engineer in charge. Makes :- Commercial ply: Green ply (Eco-Tech) / Duro / Century/Amulya Teak ply : CP Teak Ceiling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 16 ACP SHETS AT ENTRANEE Providing and fixing Aluminium Composite Panel vall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimum channels (25 x 50 x 1 6mm), cleat angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding labor,material. 17 WOODEN BOXING FOR ELECTRICAL PANEL 7:6" X 9-0"X 2'-0" Providing a fixing of letectrical panel cabinate, made of 8mm thick bison panel both side for shutter. External side shall be finished with mm thick section at maximum 2"-0"C, Complete as directed depth of cup board					
angle of size 19 x 19 x 3000mm secured to walls at 450mm maximum centers finally dune supreme mi edge #n - 99% 15 mm thic (nr. 0.50) (pit nr fectacrae x 85K A.3 4di, x value x - 0.052 to 0.057 v/m to) micro look edge has to be laid on the 600 mm x 600 mm module (the same ceiling shall be fixed by using full size files only & shall be fixed to the gypsum false ceiling. Makes :- Grid Tile :- Armstrong / Knauff Ceiling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 15 WOODEN CILING (TEAK PY) Providing and fixing 4mm thik.teak ply in ceiling over 12 mm thik. commercial ply screwed to Gi ceiling sections also incorporating 2° x 2° soft batters sections in framings grids as per drawing (transevort to have coating off fire retardent and anti-termite paint) necessary M. S. hangers, screws, clips, PU polishing and polyeurchene coating etc. The payment area will be the visible area only The work should be complete as per instructions of Architect or Engineer in charge. Makes :- Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Teak ply: CP Teak Ceiling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 16 ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimum channels (25 x 50 x 1.6mm), cleat angle (8 x 18 x 2 mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding. abort, material. Makes :- MODOEN BOXING FOR ELECTRICAL PANEL 7-6° X 9-0° X 2-0° Providing Robing of Bettericial panel cabanier, mate of 8mm thick bison panel both side for shutter. External side shall be finished with 1mm thick laminate & internal side shall be finished with 1mm thick laminate & internal side shall be finished with 1mm thick laminate & internal side shall be finished are					
edge rh – 99% 15 mm thick (rnc- 0.50)light refrectance > 85% Can- 34 db, k value = 0.052 to 0.057 w/m k) micro look edge has to be laid on the 600 mm x 600 mm module (the same celling shall be fixed by using full size files only & shall be fixed to the gypsum false celling. Makes :- Grid Tile :- Armstrong / Knauff Ceiling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 15 WOODEN CELING (TEAK PAY) Providing and fixing Amm thik.teak ply in celling over 12 mm thik. commercial ply screwed to GI ceiling sections also incorporating 2" x 2" soft battens sections in framings grids as per drawings (framework to have coating of fire retardent and anti-termite paint) necessary M.S. hangers, screws, clips, Ply polishing and polyveurethene coating etc.The payment area will be the visible area only The work should be complete as per instructions of Architect or Engineer in charge. Makes :- Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya Teak ply: CP Teak Ceiling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 16 ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimum channels (25 x 50 x 1.5mm), cleat angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffoling, abort, material. Makes :- ACP :- Aluco bond, ALU Décor, Alstrong, Alstone WOODEN BONING FOR ELECTRICAL PANEL 7-6" X 9-0" X 2-0" Providing & fixing of Electrical panel cabinate, made of 8mm thick bission panel both side for shutter. External side shall be finished with backlyte sheet. All ancessories like ball caches, as handle, Fixing MS powder cotted perforted jail shall be rovided in shutter top & bottom etc. All internal frames 50mm x 25mm x 15mm x 15mm thick section at maximum 2"-0"		, ,			
micro look edge has to be laid on the 600 mm x 600 mm module (the same ceiling shall be fixed by using full size files only & shall be fixed to the gypsum false ceiling. Makes: Grid Tile: Armstrong / Knauff Ceiling Channel, Angle Screws Etc.:- Gyproc / USG Knauff 15. WOODEN CEUNING (TRAKPY) Providing and fixing 4mm thickate, by in ceiling over 12 mm thk. commercial phy screwed to GI ceiling sections also incorporating 2" x 2" soft battens sections in framings grids as per drawings (framework to have coating of fire retardent and anti-termite paint) necessary M.S. hangers, screws, clips, Pty Dolishing and polyeurethene coating etc. The payment area will be the visible area only The work should be complete as per instructions of Architect or Engineer in charge. Makes: Commercial ply: Green ply (Eco-Tech) / Duro / Century/Amulya Teak ply: CP Teak Ceiling Channel, Angle Screws Etc.:- Gyproc / USG Knauff 16. ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (APP) (2.5 mm coil thick) with frame of aluminnium channels (25 x 50 x 1.6 mm), cleat angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spading for the channel along the length and spading of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding, labor, material. Makes:- ACP :- Aluco bond, ALU Décor, Alstrong, Alstone WOODEN BOXING FOR ELECTRICAL PANEL 7-6" X9-0"X2-0" Providing & Bridge of Electrical panel calabine, made of 8mm thick bison panel both side for shutter. External side shall be finished with 1mm thick leminate & internal side shall be finished with backlyte sheet. All accessories like ball catches, ss handle, Fixing MS powder cotted perforated jali shall be provided in shutter top & bottom etc. All internal frames 50mm x 25mm x 1.6 mm thick section at an amammur 2-0" (7-C. Complete as directed depth of cup board 1"-6". Measureme					
full size files only & shall be fixed to the gypsum false ceiling. Makes: Grid Tile: - Armstrong / Knauff Ceiling Channel, Angle Screws Etc.: - Gyproc / USG Knauff 15 WOODEN CEUNG (TRAKPY) Providing and fixing 4mm thik.teak ply in ceiling over 12 mm thik. commercial ply screwed to Gl ceiling sections also incorporating 2" x2" soft battens sections in framings grids as per drawings (framework to have coating of fire retardent and anti-termite paint) necessary M.S. hangers, screws, clips, PU polishing and polyeurethene coating et. The payment area will be the visible area only. The work should be complete as per instructions of Architect or Engineer in charge. Makes: Commercial ply: Green ply [Eco-Tech] / Duro / Century/Amulya Teak ply: CP Teak Ceiling Channel, Angle Screws Etc.: - Gyproc / USG Knauff ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimum channels (25 x 50 x 1.6mm), cleaf angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding, labor, material. Makes:- ACP :- Aluco bond, ALU Décor, Alstrong, Alstone WOODEN BOXING FOR ELECTRICAL PANEE 7"-6" X 9"-0" X 2"-0" Providing & Rixing of Electrical panel clainate, made of 8mm thick bison panel both side for shutter. External side shall be finished with 1mm thick laminate & internal side shall be finished with backyte sheet. All accessories like ball exchanges, shandle, Psiny Mp Sowder cotted perforced jall shall be assed on area of front elevation of cupboard. The rate to include all materials, labour, transport, taxes, etc complete as directed. As per approved hardwere list. Makes:-					
Makes:- Grid Tile: - Armstrong / Knauff Celling Channel, Angle Screws Etc.: - Gyproc / USG Knauff 15 WOODEN CELING (TEAK PLV) Providing and fixing *Arm thk.teak ply in celling over 12 mm thk. commercial ply screwed to Gi celling sections also incorporating 2" x 2" soft battens sections in framings grids as per drawings (framework to have coating of fire retardent and anti-termite paint) necessary Ms. Thangers, screws, (fips, Pu) polishing and polyeurethene coating etc. The payment area will be the visible area only The work should be complete as per instructions of Architect or Engineer in charge. Makes:- Commercial ply: Green ply (Eco-Tech) / Duro / Century/Amulya Teak ply: CP Teak Celling Channel, Angle Screws Etc.: - Gyproc / USG Knauff 16 ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of alumininium channels (25 x 50 x 1.6mm, Cleat angle (8 x 18 x 2 mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding, labor, material. Makes:- ACP - Aluco bond, ALU Décor, Alstrong, Alstone 17 WOODEN BONNING FOR ELECTRICAL PANEL 7-6" X 9"-0" X 2"-0" Providing & Rixing of Electrical panel cabinate, made of 8mm thick bison panel both side for shutter. External side shall be finished with 1 mm thick laminate & internal side shall be finished with 1 mm thick laminate & internal side shall be finished with backyte sheet. All ancessories like ball eacher, so shandle, Fixing MS powder cotted perforeted jall is shall be provided in shutter to & bottom text. All internal frames S0mm x 1 6mm thick section at maximum 2"0" c/C. Complete as directed depth of up board "1"-6". Measurement shall be based on area of front elevation of cupboard. The rate to include all materials, labour, tra					
Grid Tile :- Armstrong / Knauff Celling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 15 WOODEN CELLING (TEAK PLY) Providing and fixing 4mm thk.teak ply in celling over 12 mm thk. commercial ply screwed to GI celling sections also incorporating 2" 2" soft battens sections in framings grids as per drawings (framework to have coating of fire retardent and anti-termite paint) necessary M.S. hangers, screws, clips, PU polishing and polyeurethene coating etc. The payment area will be the visibile area only The work should be complete as per instructions of Architect or Engineer in charge. Makes :- Commercial ply: Green ply (Eco-Tech) / Duro / Century/Amulya Celling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 16 ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimium channels (25 x 50 x 1.6mm), cleat angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding,labor,material. Makes :- 17 WOODEN BOXING FOR ELECTRICAL PANEL 7"-6" X 9"-0"X 2"-0" Providing & fixing of Electrical panel cabinate, made of 8mm thick bison panel both side for shutter. External side shall be finished with 1mm thick laminate & internal side shall be finished with backyte sheet. All accessories like ball catches, so handle, Fixing MS powder corted perforeted pils shall be provided in shutter top & bottom etc. All internal frames 50mm x 25mm x 1.6mm thick section at maximum 2"0" c/c. Complete as directed depth of cup board 1"-6" Neasurement shall be based on area of front elevation of cupboard. The rate to include all materials, labour, transport, taxes, etc complete as directed. As per approved hardwere list.		full size files only & shall be fixed to the gypsum false ceiling.			
Grid Tile :- Armstrong / Knauff Celling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 15 WOODEN CELLING (TEAK PLY) Providing and fixing 4mm thk.teak ply in celling over 12 mm thk. commercial ply screwed to GI celling sections also incorporating 2" 2" soft battens sections in framings grids as per drawings (framework to have coating of fire retardent and anti-termite paint) necessary M.S. hangers, screws, clips, PU polishing and polyeurethene coating etc. The payment area will be the visibile area only The work should be complete as per instructions of Architect or Engineer in charge. Makes :- Commercial ply: Green ply (Eco-Tech) / Duro / Century/Amulya Celling Channel, Angle Screws Etc. :- Gyproc / USG Knauff 16 ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminimium channels (25 x 50 x 1.6mm), cleat angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering , scaffolding,labor,material. Makes :- 17 WOODEN BOXING FOR ELECTRICAL PANEL 7"-6" X 9"-0"X 2"-0" Providing & fixing of Electrical panel cabinate, made of 8mm thick bison panel both side for shutter. External side shall be finished with 1mm thick laminate & internal side shall be finished with backyte sheet. All accessories like ball catches, so handle, Fixing MS powder corted perforeted pils shall be provided in shutter top & bottom etc. All internal frames 50mm x 25mm x 1.6mm thick section at maximum 2"0" c/c. Complete as directed depth of cup board 1"-6" Neasurement shall be based on area of front elevation of cupboard. The rate to include all materials, labour, transport, taxes, etc complete as directed. As per approved hardwere list.					
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16 ACP SHEETS AT ENTRANCE Providing and fixing Aluminium Composite Panel wall cladding with the 4mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminium channels (25 x 50 x 1.6mm), cleat angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm. The rate includes all required shuttering, scaffolding, labor, material. Makes: ACP; Aluco bond, ALU Décor, Alstrong, Alstone 17 WOODEN BOXING FOR ELECTRICAL PANEL 7'-6" X 9'-0"X 2'-0" Providing & fixing of Electrical panel cabinate, made of 8mm thick bison panel both side for shutter. External side shall be finished with 1mm thick laminate & internal side shall be finished with backlyte sheet. All accessories like ball catches, ss handle, Fixing MS powder cotted perforeted jali shall be provided in shutter top & bottom etc. All internal frames 50mm x 25mm x 1.6mm thick section at maximum 2'-0" c/c. Complete as directed depth of cup board 1'-6". Measurement shall be based on area of front elevation of cupboard. The rate to include all materials, labour, transport, taxes, etc complete as directed. As per approved hardwere list. Makes:-	15	Grid Tile: - Armstrong / Knauff Ceiling Channel, Angle Screws Etc.: - Gyproc / USG Knauff WOODEN CEILING (TEAK PLY) Providing and fixing 4mm thk.teak ply in ceiling over 12 mm thk. commercial ply screwed to GI ceiling sections also incorporating 2" x 2" soft battens sections in framings grids as per drawings (framework to have coating of fire retardent and anti-termite paint) necessary M.S. hangers, screws, clips, PU polishing and polyeurethene coating etc.The payment area will be the visible area only The work should be complete as per instructions of Architect or Engineer in charge. Makes:- Commercial ply: Green ply (Eco-Tech) / Duro / Century/Amulya	8.29	SQ.M	
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	Laminate : Merino / Century / Greenlam New Mica / Amulya				
18	LOW HT. STORAGE CABINET FOR GENERAL STORAGE/PANTRY-				
18	Providing and Fixing of pantry storage cabinet depth 600mm with shutters made in 19 mm thick com. block board and 6mm thick com ply for back side to be fixed on the wall, with 19mm thick com. block board shelves inside placed horizontally with self closing bright finished CP hinges, inside 0.8 mm thk laminate finish and shutters finished with 1 mm thick laminate of approved color and shade. The item includes providing 150mm SS finished handles on front for shutters, including necessary hardware etc. all complete as per drawing and to the instruction of Engineer in charge.	15.03	SQ.M		
	Makes :-				
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya				
	Laminate : Merino / Century / Greenlam New Mica / Amulya				
	Telescopic Channels : Hettich/ Haffele / Godrej				
	Drawer locks : Hettich/ Haffele / Godrej Auto lock : Hettich/ Haffele / Godrej				
	Auto lock : Hetdelly Hallele's Godies				
19	OVER HEAD STORAGE CABINET FOR PANTRY/GERNAL STORAGE				
	Providing and Fixing of Pantry over head storage cabinet depth 400mm, height 600mm with shutters made in 19 mm thick commercial block board and 6mm thick com ply for back side to be fixed on the wall, with 19mm thick commercial block board shelves inside placed horizontally and vertically with pianc hinges. All inside surfaces to be 0.8 mm thk laminate and outer faces of shutters and sides (excluding outer top and bottom faces which are to be enamel painted) to be finished with 1 mm thick laminate of approved color and shade. The item includes providing 150mm brass handles on front for shutters, magnetic catchers, including necessary hardware etc. all complete as per drawing and as per instruction of Engineer in charge.		SQ.M		
	Makes :-				
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya				
	Laminate : Merino / Century / Greenlam New Mica / Amulya				
	Telescopic Channels : Hettich/ Haffele / Godrej				
	Drawer locks : Hettich/ Haffele / Godrej				
	Auto lock : Hettich/ Haffele / Godrej				
20	RECTANGULAR WRITING DESK WITH STORAGE FOR CHECK DROP BOX & COMPLAINT BOX AS PER DRGS.				
20					
	Providing & fixing of Rectangular writing desk with provision of complaint and suggestion box, made of 18mm thick commercial plywood finished with 1 mm thick laminate on all sides including inside divisions. 12mm thick toughen glass Shelf shall be fixed of desk with bevelled and polished edges making different divisions by 12mm thick toughen glass for slips or forms as per detail drawing directed complete. The rate to include all materials, labour, transport, taxes, etc complete as directed. (Size: 4'-0" X 1'-0" X 3'-6"ht.) Makes:-	1.00	NO.		
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya				
	Laminate : Merino / Century / Greenlam New Mica / Amulya				
	Telescopic Channels : Hettich/ Haffele / Godrej				
	Drawer locks : Hettich/ Haffele / Godrej				
	Auto lock : Hettich/ Haffele / Godrej				
21	FIRE PROOF DOOR FRAME (4'-0" X 7'-0")				
	Providing and fixing fire resistant door frame of section 143 x 57 mm having built in rebate made out of 16 SWG G.I. Sheet (zinc coating not less than 120 gm/sqm) duly filled with vermuculite based concrete mix, suitable for mounting 60 minutes fire rated door shutters. The frame is fitted with intumuscent fire seal strip of size 10x4 mm (minimum) alround the frame and fixing with dash fastener of approved size and make, including applying a coat of approved brand fire resistant primer etc. complete as per direction of Engineer-in-charge (including Dash fastener).	1.00	Nos		
b	FIRE PROOF SHUTTER				
	Providing and fixing 50 mm thick glazed fire resistant door shutters conforming to IS:3614 (Part-II), tested and certified as per laboratory approved by Engineer-in-charge, with suitable mounting on door frame, consisting of vertical styles, lock rail, top rail 100 mm wide, bottom rail 200 mm wide, made out of 16 SWG G.I. sheet (zinc coating not less than 120 gm/ m2) duly filled FR insulation material and fixing with necessary stainless steel ball bearing hinges of approved make, including applying a coat of approved fire resistant primer etc. all complete as per direction of Engineer-in- charge (paneling to be paid for separately)		_		
С	FIRE PROOF GLASS PANEL				
	Providing and fixing glazing in fire resistant door shutters, fixed panels, ventilators and partitions etc., with G.I. beading of appropriate size, made out of 20 SWG G.I. Sheet (zinc coating not less than 120 gm/m2), fire resistant sealant, including applying a coat of approved fire resistant primer on G.I. beading etc., complete all as per direction of Engineer-in-charge.				
	With clear fire resistant glass panes 6 mm thick of approved brand, having minimum 60 minutes fire resistance				
	Makes:-				
				1	1
	Fire Door :- SBG/GMP/Kutty's Doors				
22	TROPHY CASE 9'-0" HIGH FOR BRANCH MANAGER AS PER DRAWING. (10'-0"X1'-6" /2'-0"X 9'-0"				

	Providing and fixing trophy case using 19mm commercial ply finished in 4.0 mm thick VENEER of approved Shade, Max height of the case upto false ceiling bottom, Sides and top and bottom out of commercial ply and Veneer. Internal shelving (3 nos. internal shelves. of the case to be done using 10 mm thk. R polished glass in shelves (The Glass fixed with u brackets). Complete with closing of all joints and accessories complete in all respect as per direction of Engineer-In-Charge.	74.25	SFT	
	Providing and fixing low height storage cabinets of size 2'6" (High) x 16" (Deep) along the walls, as per interior drawings, using 19mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 4.0 mm thick VENEER of approved Shade on vertical and horizontal visible surfaces. The shutters shall be overlapped on the carcase and shall be provided with hinges. The width of the shutter shall be between 12" to 15" as per the site conditions. All the exposed edges of the board shall be provided with wooden lipping 19mm x 3mm, duly PU polished/PU polish in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade and design. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.			
	Makes :-			
	Commercial ply: Green ply (Eco- Tech) / Duro / Century/Amulya			
	Laminate : Merino / Century / Greenlam New Mica / Amulya			
	Telescopic Channels : Hettich/ Haffele / Godrej			
	Drawer locks : Hettich/ Haffele / Godrej			
	Auto lock : Hettich/ Haffele / Godrej			
23	SBI LIT UP LOGO (SIZE 2'-0" DIA)			
	Providing and making SBI logo using acrylic signage logo with light . Complete in all respect as per direction of Engineer-In-Charge.	2.00	NO.	
	DAINT			
24	PAINT TEVTURE DAINT (Madayasi Dana)			
а	TEXTURE PAINT (Madarasi Dana)			
	TEXTURE PAINT (Madarasi Dana) including applying average 12mm to 15mm thick POP Punning over cement plaster in line & plumb finished smooth to receive paint. (Internal surfaces of walls).as per approved.	30.00	SQM	
	Makes :- Nerolac, Asian Paint, Ultratech Paint			
	Total Value of Works			
	NOTE: GST SHALL BE PAID EXTRA			