## N.O.W. - FURNISHING OF STATE BANK OF INDIA

## **AO PANCHKULA (6TH FLOOR)**

## ESTIMATE FOR THE INTERIOR WORKS

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S.No.	DSR REF.	ltem	Quantity	Units	Rate	Amount
		PANELING/PARTITON				
		Note: For the Paneling, Full height partitions and low height				
		partitons the work measuremnt 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		WALL DANIELING				
1		WALL PANELING  Providing and fixing panelling on column/wall. Framing shall	126.16	SQ.M		
		consist of Heavy duty Aluminium Box Sections 50mmx25 mm	120.10	30.101		
		with maximum spacing of @ 600mm c/c Both ways horizontally				
		and vertically on the column/wall. This framing would be				
		covered by 8mm thk. ISI Marked Ply finished in approved 1.0mm				
		Th. Laminate of desired shade, design and gloss. Wooden				
		molding, lipping etc. shall be provided wherever required as per				
		drawing and deco painted in desired shade. The paneling shall				
		have skirting and intermediate bands finished with laminate of desired shade, design and gloss. The work shall also include the				
		cost of making cut-outs for the electrical switches, lights, switch				
		boxes etc. and provision for laying conduit for				
		electrical/telephone/Data cabling etc.				
		The work shall include making provisions for the shutters for the				
		existing niches with 18mm thick ply finished with 1mm thick				
		mica of desired shade/texture/finish with modular hinges, lock,				
		magnet stopper and handle complete including				
		painting/polishing the edges as per the direction of the enginee-				
		in-charge.				
		MAKES:				
		ALUMINIUM: JINDAL, HINDALCO, NALCO OR EQUIVALENT				
		PLY: CENTURY/GREEN/DURO OR EQUIVALENT				
		MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT				
		ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT				
2		FULL HEIGHT PARTITIONS:				
		Providing and fixing wooden full height partition with following specifications:	6.83	SQ.M		
		(a) Supporting system comprising of Dry wall Frame Work				
		Boral/Rondo/Gyp. of 50mm x 50mm (18 Gauge) square				
		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 8mm 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, design				
		and gloss 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, design				
		and gloss.				
		(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.				
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	(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/textures				
	·				
	and gloss 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 etc all in brass.				
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	PLY: CENTURY/GREEN/DURO OR EQUIVALENT				
	MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT				
	ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT				
	GLASS: SAIN GOBAIN/MODI GLASS/ASAHI FLOAT GLASS				
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$\vdash$	LIPPING/MOULDING: CP TEAK FIRST CLASS		-	-	
	HARDWARE: OZONE/DORMA/GODREJ				
	Note: The measurement for the costing of the ceiling will be				
	done for the plain surface and no extra cost shall be paid for				
	the steps or cope lighing. No extra cost shall be made for				
	cutting the board for fixing of lights/airconditioner diffusers or				
	return air grills/provision for conduits for cabling/ adjustment				
	of the suspended grid as per the layout of the air-				
	conditioners/ air-conditioning ducts or other fittings.				
	contained by an contained may be contained and a				
3	GYPSUM BOARD FALSE CEILING WITH STEPS:				
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a) Providing and fixing at size Officer's table made of 18mm th. commercial pip board with 1mm thick laminate of desired shade, design and gloss on outer visible surfaces; single color on harbitontal surface. The front of the table top shall be projected and curved as per drawing. Provision for 3" da. Roundy3" square statiless steed of grade 304 cable manager for computer / electrical tables at appropriate place, with be made in the top surface of the table. Esteem Biege wood lipping will be provided on all the edges of the table. Schem Biege wood lipping will be provided on all the edges of the table. Schem Biege wood lipping will be provided on all the edges of the table. Schem Biege wood lipping will be provided on all the edges of the table. Schem Biege wood lipping will be provided on the desired provided on the stable, including booth mouthing the flow and the drawers.  The counter shall have a wooden keyboard rest of size 500mm. 270mm made with 8mm ply fixed with siding telescopic channels of elocyderdip-frictin make. The work shall also include provision of foor rest made with wooden member of section 3" s'3" singn the leg space.  [10] There shall he provision of one storage cabinet 13" wide. The frame shall be made with 18mm thick ply board. The cabinet shall have one lockable drawer running on side mounting drawer sides (channels) of EECO make & one cupboard with shutter beneath the drawer, made of 18mm thick commercial ply board with 1mm thick laminate of disered shade, design and gloss on front face, handle / knob and magnetic catcher shall be provided on one side of the bable is sper layout. The sides of the drawer shall be made of 12mm thick ply board.  All other surfaces i.e. inside / legsapce of table, inside of drawer / cupboard with attribute of many thick ply board on 6mm thick plymound, bottom 6mm thick plymound, bottom 6mm thick plymound on section. The best shall have a CPU ledge made of 13mm thick ply board on 6mm thick plymound on the side, complete and many cabinets of approved shade					
270mm made with 18mm ply fixed with sliding telescopic channels of eboxofgote/plentich make. The work shall also include provision of foot rest made with wooden member of section 3" x5" along the les space.  (b) There shall be provision of one storage cabinet 13" wide. The frame shall be made with 18mm thick ply board. The cabinet shall have one lockable drawer running on side mounting drawer slides (channels) of EBCO make & one cupboard with shutter beneath the drawer, made of 18mm thick commercial ply board with 1mm thick, laminate 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 plyboard.  All other surfaces i.e. inside / legsapce 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 plyboard on one side, complete as per drawing.  MAKES:  PLY: CENTURY/GREEN/DURO OR EQUIVALENT  MICA: GREEN/SUMMICA/AMRINO OR EQUIVALENT  MICA: GREEN/SUMMICA/AMRINO OR EQUIVALENT  UPPING/MOULDING: CP TEAK FIRST CLASS  HARDWARE: OZONE/DORMA/GODREJ  1.00 no.  1.68 N.O.76 N.O.76  1.00 NHEIGHT STORAGE CABINETS/BACK STORAGE: (2°5" High) 1.18" (Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm high Gloss laminate of approved shade on vertical and horizontal partitions, 6mm ply for the back and 1mm high Gloss laminate of approved shade on vertical and horizontal beinging 18mm x 3mm, duly PU poished/deco painted in desired shade. The inner surface shade, design and gloss. The cabinets shall be provided with 8.mm thick its laminate of desired shade, design and gloss. The cabinets shall be complete with handles,		commercial ply board with 1mm thick laminate of desire shade, design and gloss on outer visible surfaces; single color of horizontal surface & two color on vertical surfaces. The from of the table top shall be projected and curved as per drawing Provision for 3" dia. Round/3" square stainless steel of grace 304 cable manager for computer / electrical cables appropriate place, will be made in the top surface of the table Esteem Biege wood lipping will be provided on all the edges of	d n t t e e t		
The frame shall be made with 18mm thick ply board. The cabinet shall have one lockable drawer running on side mounting drawer sildes (channels) of EBCO make & one cupboard with shutter beneath the drawer, made of 18mm thick commercial ply board with 1mm thick laminate of desired shade, design and gloss on front face, handle / knob and magnetic cathers 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 plywood, bottom of 6mm thick plywood & front of 18mm thick plywood, bottom of 6mm thick plywood & front of 18mm thick ply board.  All other surfaces i.e. inside / legsapce 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 ply board on one side, complete as per drawing.  MAKES:  PHY: CENTURY/GREEN/OURO OR EQUIVALENT  MICA: GREEN/SUMMICA/MARINO OR EQUIVALENT  MICA: GREEN/SUMMICA/MARINO OR EQUIVALENT  LIPPING/MOULDING: CP TEAK FIRST CLASS  HARDWARE: OZONE/DORMA/GODREJ  a) 2.13 X 0.91 X 0.76  1.00 no.  1.68 X 0.76 X 0.76  4.00 no.  5 LOW HEIGHT STORAGE CABINETS/BACK STORAGE: (216" HIGH)  (a) Providing and fixing storage cabinets of size 216" (Highl) x 18" (Deep) along the walls/yarittions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm high Gloss laminate of approved shade on vertical and horizontal visible surfaces. The shutters shall be overloaded with 5.8mm k 2 mm, duly PU poished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.		270mm made with 18mm ply fixed with sliding telescop channels of ebco/godrej/hettich make. The work shall als include provision of foot rest made with wooden member of	c 0		
/ 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 ply board on one side, complete as per drawing.    MAKES:   PLY: CENTURY/GREEN/DURO OR EQUIVALENT   MICA: GREEN/SUMMICA/MARINO OR EQUIVALENT   ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT   LIPPING/MOULDING: CP TEAK FIRST CLASS   HARDWARE: OZONE/DORMA/GODREJ   1.00 no.		The frame shall be made with 18mm thick ply board. The cabinet shall have one lockable drawer running on side mounting drawer slides (channels) of EBCO make & or cupboard with shutter beneath the drawer, made of 18mm thick commercial ply board with 1mm thick laminate of desire shade, design and gloss on front face, handle / knob an magnetic catcher shall be provided on one side of the table aper layout. The sides of the drawer shall be made of 12mm thick plywood, bottom of 6mm thick plywood & front of 18mm thick	e e e k d d s s		
PLY: CENTURY/GREEN/DURO OR EQUIVALENT  MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT  ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT  LIPPING/MOULDING: CP TEAK FIRST CLASS  HARDWARE: OZONE/DORMA/GODREJ  a) 2.13 X 0.91 X 0.76 1.00 no.  5 LOW HEIGHT STORAGE CABINETS/BACK STORAGE: (2'6" HIGH)  (a) Providing and fixing storage cabinets of size 2'6" (High) x 18" (Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm High Gloss laminate of approved shade on vertical and horizontal visible surfaces. The shutters shall be overlapped on the carcase and shall be provided with EBCO 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 0.8mm thick laminate of desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.  MAKES:  PLY: CENTURY/GREEN/DURO OR EQUIVALENT		/ 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 desired colour. The table shall have a CPU ledge made of 18mm	of g n		
PLY: CENTURY/GREEN/DURO OR EQUIVALENT  MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT  ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT  LIPPING/MOULDING: CP TEAK FIRST CLASS  HARDWARE: OZONE/DORMA/GODREJ  a) 2.13 X 0.91 X 0.76 1.00 no.  5 LOW HEIGHT STORAGE CABINETS/BACK STORAGE: (2'6" HIGH)  (a) Providing and fixing storage cabinets of size 2'6" (High) x 18" (Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm High Gloss laminate of approved shade on vertical and horizontal visible surfaces. The shutters shall be overlapped on the carcase and shall be provided with EBCO 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 0.8mm thick laminate of desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.  MAKES:  PLY: CENTURY/GREEN/DURO OR EQUIVALENT		MAKES:			
ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT  LIPPING/MOULDING: CP TEAK FIRST CLASS  HARDWARE: OZONE/DORMA/GODREJ  a) 2.13 X 0.91 X 0.76					
LIPPING/MOULDING: CP TEAK FIRST CLASS  HARDWARE: OZONE/DORMA/GODREJ  a) 2.13 X 0.91 X 0.76		MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT			
a) 2.13 X 0.91 X 0.76 1.00 no.  b) 1.68 X 0.76 X 0.76 4.00 no.  5		ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT			
b) 1.68 X 0.76 X 0.76  LOW HEIGHT STORAGE CABINETS/BACK STORAGE: (2'6" HIGH)  (a) Providing and fixing storage cabinets of size 2'6" (High) x 18" (Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm High Gloss laminate of approved shade on vertical and horizontal visible surfaces. The shutters shall be overlapped on the carcase and shall be provided with EBCO 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 18mm x 3mm, duly PU poished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.  MAKES:  PLY: CENTURY/GREEN/DURO OR EQUIVALENT		2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2			
(a) Providing and fixing storage cabinets of size 2'6" (High) x 18" (Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm High Gloss laminate of approved shade on vertical and horizontal visible surfaces. The shutters shall be overlapped on the carcase and shall be provided with EBCO 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 18mm x 3mm, duly PU poished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.  MAKES:  PLY: CENTURY/GREEN/DURO OR EQUIVALENT	a)	2.13 X 0.91 X 0.76	1.00	no.	
(a) Providing and fixing storage cabinets of size 2'6" (High) x 18" (Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm High Gloss laminate of approved shade on vertical and horizontal visible surfaces.  The shutters shall be overlapped on the carcase and shall be provided with EBCO 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 18mm x 3mm, duly PU poished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.  MAKES:  PLY: CENTURY/GREEN/DURO OR EQUIVALENT	b)	1.68 X 0.76 X 0.76	4.00	no.	
(a) Providing and fixing storage cabinets of size 2'6" (High) x 18" (Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm High Gloss laminate of approved shade on vertical and horizontal visible surfaces.  The shutters shall be overlapped on the carcase and shall be provided with EBCO 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 18mm x 3mm, duly PU poished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.  MAKES:  PLY: CENTURY/GREEN/DURO OR EQUIVALENT					
(Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal partitions, 6mm ply for the back and 1mm High Gloss laminate of approved shade on vertical and horizontal visible surfaces. The shutters shall be overlapped on the carcase and shall be provided with EBCO 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 18mm x 3mm, duly PU poished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.  MAKES:  PLY: CENTURY/GREEN/DURO OR EQUIVALENT	5	LOW HEIGHT STORAGE CABINETS/BACK STORAGE: (2'6" HIGH	1		
PLY: CENTURY/GREEN/DURO OR EQUIVALENT		(Deep) along the walls/partitions, as per interior drawings, usin 18mm board for carcase, shutters, vertical and horizont partitions, 6mm ply for the back and 1mm High Gloss laminat of approved shade on vertical and horizontal visible surface. The shutters shall be overlapped on the carcase and shall be provided with EBCO hinges. The width of the shutter shall be between 12" to 15" as per the site conditions. All the expose edges of the board shall be provided with wooden lipping 18mm x 3mm, duly PU poished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminated desired shade, design and gloss. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the	g lall e e e d d n e e f f	RMT	
PLY: CENTURY/GREEN/DURO OR EQUIVALENT	$\vdash$	MAKES:			
MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT					
		MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT			_

		ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT			
		LIPPING/MOULDING: CP TEAK FIRST CLASS			
		HARDWARE: OZONE/DORMA/GODREJ			
6		LOW HEIGHT STORAGE CABINETS/BACK STORAGE: (2'0" TO			
		2'3" HIGH)	10.01		
		(a) Providing and fixing storage cabinets of size 2'6" (High) x 18"	12.04	RMT	
		(Deep) along the walls/partitions, as per interior drawings, using 18mm board for carcase, shutters, vertical and horizontal			
		partitions, 6mm ply for the back and 1mm High Gloss laminate			
		of approved shade on vertical and horizontal visible surfaces.			
		The shutters shall be overlapped on the carcase and shall be			
		provided with EBCO 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 18mm			
		x 3mm, duly PU poished/deco painted in desired shade. The			
		inner surface shall be provided with 0.8mm thick laminate of			
		desired shade, design and gloss. The cabinet shall be complete			
		with handles, knobs, locks and magnet catchers etc. to the			
		satisfaction of the Architect/Engineer.			
L	<u></u>		<u> </u>		<u>                                     </u>
		MAKES:			
		PLY: CENTURY/GREEN/DURO OR EQUIVALENT			
		MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT			
		ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT			
		LIPPING/MOULDING: CP TEAK FIRST CLASS			
		HARDWARE: OZONE/DORMA/GODREJ			
		TENTURE DAINT (Construct First )			
7		TEXTURE PAINT:- (Spectrum Finish)	147.47		
		Providing & applying spectrum surface texture finish of		SQ.M	
		approved shade & colour on walls as per requirement & manufacturers recommendations.			
		MAKES:			
		TEXTURE PAINT: SPECTRUM/ASIAN/ALTEC OR EQUIVALENT			
		TEXTORE TYMET SI EGITOM/TOWN/TETE ON EQUIVALENT			
8		HYDRAULIC DOOR CLOSER:			
		Providing and fixing silver color (or matching with color scheme	3.00	NOS	
		as per site) hydraulic door closer Godrej/dorma/ozone/Hyper /			
		Everrite ISI marked make, to doors complete in all respects.			
		MAKES:			
		HARDWARE: OZONE/DORMA/GODREJ			
9		VITRIFIED TILE FLOORING 600MM X 1200MM			
	11.41	Providing and laying vitrified floor tiles in different sizes		SQM	
		(thickness to be specified by the manufacturer) with water			
		absorption less than 0.08% and conforming to IS: 15622, of			
		approved make, in all colours and shades, laid on 50mm thick			
		cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey			
		cement slurry @ 3.3 kg/ sqm including providing 3mm thick			
		joints withs required spacers and filling the joints with epoxy of desired colour as per the manufacturer\s specifications (Italian			
		Marble Shade Digital Tiles from Johnson and Johnson, Kajaria,			
		Somany etc)			
	11.41.2	Size 600mm x 1200mm			
		MAKES:			
		TILES: Italian Marble Shade Digital Tiles from Johnson and			
L	<u> </u>	Johnson, Kajaria, Somany etc	<u> </u>		<u>                                     </u>
9		DISMANTLING			

Dismantling of the existing furniture, false ceiling, storages, partitions or any of the interior or civil work for the execution of the above said works as per the pecifications and the approved plans. The works shall slao include the disposal of the unwanted material to the suitable location as per the MC and stacking of the usable material to a location as per the direction of the engineer-in-charge.	LS	
Total Value of Works  NOTE: THE BUY- BACK OF THE EXISTING FURNITURE SHALL BE DECIDED AS PER THE INSTRUCTIONS OF THE BANK.		