

PRICE BID FOR INTERIOR FURNISHING WORK AT STATE BANK OF INDIA, SECTOR-33, SOHNA					
S.No.	Description of work	Unit	Qty	Rate (In Rs.)	Amount (In Rs.)
Note	Rate should be inclusive of material, labour, tools, machinery, scaffolding, final disposal of debris, cleaning, cutting, wastage, etc. all taxes, transportation etc. complete. (Excluding GST) GST will be paid as Applicable at the time of payment of Bills. Measurement of height shall be taken from finished floor level up to the level of false ceiling, in case of varying heights on either side of partition, average height shall considered. The rate to include provision of extra frame work as necessary for skirting and making cutouts for electrical switch plates, switch boxes, light fittings light etc. making provision for laying conduit; as per drawings & directions. in case of wood framework to be applied with 1 coat of anti termite wood preservative. SLAB HEIGHT WILL BE 21FT APPROX .				
a.	GENERAL NOTES:				
1	Items of work under this Contract shall be executed strictly to fulfill the requirements laid down in the technical specifications. Equipment type, material specifications, methods of installation and testing and type of control shall be in accordance with the specifications, approved shop drawings and the relevant Indian Standards.				
2	The unit rate for all equipments or materials shall include cost in RUPEES including all applicable taxes (excl. GST) and duties forwarding, freight, insurance and transport upto site, storage, installation, testing, balancing, commissioning and other related works required.				
3	The quoted rates shall also include the following:				
i.	Wastage on materials and labour.				
ii.	Loading, transporting, unloading, handling/double handling, hoisting to all levels, setting, fitting and fixing in position, protecting, disposal of debris and all other labour necessary in and for the full and entire execution and for the job in accordance with the contract documents, good practice and recognize principles.				
iii	Liabilities, obligations and risks arising out of Conditions of Contract.				
iv.	All requirements of Specifications, whether such requirements are mentioned in the item or not. The Specifications and Drawings where available, are to be read as complimentary to and part of the Schedule of Quantities and any work called for in one shall be taken as required for all.				
v.	In the event of conflict between Schedule of Quantities and other documents including the Specifications, the most stringent shall apply. The interpretation of the Owner/Consultant/Project Manager shall be final and binding.				
4	All equipments, quantities and technical data indicated in this Schedule are for the Contractor's guidance only, these are based on the documents prepared by the Consultant. This schedule must be read in conjunction with other documents. The Contractor shall be paid for the actual quantity of work executed by him in accordance with the approved Shop Drawings at the contract rates.				
5	This Schedule shall be fully priced and the extensions and totals duly checked. The rates for all items shall be filled in INR including NIL items.				
6	No alteration whatsoever is to be made to the text or quantities of this Schedule unless such alteration is authorised in writing by Consultant. Any such alterations, notes or additions shall, unless authorized in writing, be disregarded when tender documents are considered				

7	In the event of an error occurring in the amount of the Schedule, as a result of wrong extension of the unit rate and quantity, the unit rate quoted by the tenderer shall be regarded as firm and the extensions shall be amended on the basis of rates.				
8	Any error in totaling in the amount column and in carrying forward total shall be corrected. Any error, in description or in quantity, omission of items from this Schedule shall not vitiate this Contract but shall be corrected and deemed to be variation required by the Consultant/Project Manager.				
9	The Contractor shall procure and bring Materials/Equipment to the site only on the basis of drawings approved for construction and shop drawings and not on the basis of Schedule of Quantities which are provisional only. This also applies to the Contractor's requisition for Owner supplied materials.				
10	HVAC contractor shall clearly mention the scope of electrical work involved.				
11	Static pressure for indoor units/fan motors shall be checked & confirmed by the vendor at the time of quote & reconfirmed at award & prior to ordering the equipment without any price implication.				
A.	INTERIOR FURNISHING WORK				
1.0	PARTITIONS AND DOORS				
	Measurement of height shall be taken from finished floor level up to the level of false ceiling, in case of varying heights on either side of partition, average height shall be considered. The rates include provision of extra frame work as necessary for skirting and making cutouts for electrical switch plates, switch boxes, light fittings light etc. making provision for laying conduits as per drawings & directions.				
a	Providing & fixing Solid Full Height Partition 75mm thick with 50x50mm aluminium sections (1.5mm thk.) of Jindal or equivalent @ 600 mm c/c in both directions, (vertical member to be in one piece) 12mm thk. HDHMR board to be fixed on both sides and 1.0mm thick laminate pasted on both sides as per design & including provision of grooves as per drawing. Partition to have 100mm high band at skirting in laminate 1mm thick as per specified color/shade in level with partition on both sides of partition. Rest of specifications same as main specifications of partitions, complete to the satisfaction of the Architect / Bank's Engineer. MAKE- CENTURY, GREENLAM, ARCHID OR EQUIVALENT	Sq.Mt.	19.00		
b	Providing & fixing 12mm thick clear toughend Fixed Glass for Cabins fixed in place in aluminium frame profile (black powder coated) section size 25 x 45mm having one side removable beading as per detail drgs. all four sides of frame to be fixed with screws held in place to partition and flooring complete to the satisfaction of Architect/ Bank's Engineer.	Sq.Mt.	42.00		
c	Providing and fixing front Frameless Patch Fitting Glass Door with 12mm thick toughened glass with frame less glass fittings & double action floor springs as per design. The item includes providing and fixing wooden / S.S Handle not less than 450mm long on both side of glass, center lock and fittings as per the manufacturer's specifications etc. complete to the satisfaction of Architect/ Bank's Engineer. (Make Dorma/ Godrej/ Hettich)				
	Door Size: 900 x 2300 mm (BM Cabin)	Nos.	3.00		

d	Providing & fixing Low Height Partition (SWO Counters) 75mm thick with same specifications as item no. 1(a) above but with 1.0mm thick hi-gloss (white) laminate fixed on both sides with wooden top (steem beech wood) of size 90x18mm thick having 12mm thick toughened glass in between as per design and drawing fixed in partition with 18mm thick steem beech wood beading on both sides secured by headless nails all wood finished in lacquer polish natural color as per design/ drawing, height of partition to be 1220mm high complete to the satisfaction of the Architect / Bank's Engineer. MAKE- CENTURY, GREENLAM, ARCHID OR EQUIVALENT	Sq.Mt.	10.00		
e	Providing & fixing Partly Glazed Door as per design/drawing with 75x50 mm teak wood polished frame (chaukhat). The flush door shutter 35mm thick waterproof (Make Duro, Gree of specified make laminated with 1mm thick laminate on both sides. Item includes fixing 10mm plain glass fixed with teak wood beading as per size in design/drawing polished in mellamine finish. The door is to be complete with mortice door lock & SS handle ,SS stopper, 125mm S.S. hinges , Door Closer (Hettich/ Dorma/ Doorset). All wood surfaces to be mellamine polished complete to the satisfaction of Architect / Bank's Engineer. (Including Frosting Film 3M)	Sq.Mt.	6.00		
f	Modifying existing Doors and Chaukhats , existing door to be removed and refixed after providing it with 1.0mm thk. decorative texture laminate. Item also includes polish on all wooden surfaces etc, complete to the satisfaction of Architect/Bank's Engineer. (Items Include both side of laminate . Measurement will be considered for one side)	Sq.Mt	8.40		
SUB TOTAL : 1.0 : PARTITIONS AND DOORS				RS.	0.00
2.0	PANELLING				
a	Providing & fixing Panelling (Laminate) with frame work with 50 x 25 x 1.5mm aluminium tube sections @ 600 mm c/c in both directions, with 11mm thk. HDHMR board finished with 1.0mm thk. laminate in two or more colour. Panelling to have additional raised skirting band of (100 mm high and 22 mm thick) in HDHMR board all surface finished in laminate 1mm thick together with edge of skirting with provision of extra frame work as necessary for skirting and making cutouts for electrical switch plates, switch boxes, light fittings light etc. making provision for laying conduits as per drawings & directions etc. complete to the satisfaction of the Architect /Bank's Engineer. MAKE- CENTURY, GREENLAM, ARCHID OR EQUIVALENT	Sq.Mt.	90.00		
b	Providing & fixing Panelling on columns same as item no 2 (a) with frame work having raised hdhmr panels 4mm thick pasted on base of panelling board in design pattern leaving space in between lacquer glass pasted with silicone & HDHMR fluted panel, all exposed surfaces finished with 1mm thick laminate. as per drawings & directions etc.complete to the satisfaction of Architect/Bank's Engineer. (Note: Charcoal panels & lacquer glass not included in this item.)	Sq.Mt.	33.00		

c	Providing & fixing additional box panelling finished in 1mm thick laminate on three sides as per drawing of any given sizes on panelling having depth 150 mm as per design/details with extra frame work as necessary for making cutouts for electrical switch plates, switch boxes, light fittings light etc. making provision for laying conduits as per drawings & directions etc.complete to the satisfaction of Architect/Bank's Engineer. (Only front facia will be considered for area calculation & Payment)	Sq.Mt.	17.00		
d	Providing & fixing Digital printing glass 8mm thick as per design on wall panelling as per design, pasted with silicone on base . Digital glass shall be as per design theme which shall be specified and design shall be given by contractor before execution complete to the satisfaction of the Architect /Bank's Engineer.	Sq.Mt.	5.00		
	SUB TOTAL : 2.0 : PANELLING			RS.	0.00
3.0	FALSE CEILING				
	Item includes providing False Ceiling in plane, curve shape and design .Suspending system and frame work shall match layout of A.C. ducts / grills, electrical /fire protection wiring / fixtures, return air grills etc. Rate to include provision of extra frame work for trap door , necessary scaffolding for double height needed due to layout of other utilities refered above and fixtures etc. Including finished with a top coat of velvet touch (Asian) paint. (Measurement shall be taken of the plan area only, Cove to be paid counted in running meter for measurement one time only)				
a	Providing and fixing Gypsum Board False Ceiling with INDIA GYPSUM ULTRA main g.i. ceiling sections at 1200 c/c and cross members at 450 c/c of INDIAN GYPSUM. The grid work to be suspended from ceiling with hangers at every 1200 c/c in both directions. The Frame work to be as per manufacturer's specifications. 12.5 mm thk. GYPBOARD to be screwd to the frame. The board to be finished with filling the tapered edges of the board with jointing compound and finishing with paper tape of INDIA GYPSUM. The ceiling to be finished with a top coat of (asian velvet touch)paint as per manufacturer's specification along with provision of all necessary cut outs for electrical / air conditioning grills and necessary frame work including cove and curve designs etc. complete to the satisfaction of Architect/ Bank's Engineer. (Note :- The rate includes trap door (1 Nos.) of opening size 2200x350mm or as required having wooden frame (wpc section size 75x 50mm) fixed to main g.i. ceiling sections by screws with removable trap door made up of 16mm hdhmr board laminated with 1mm thick laminate both sides in matt white color as per design and detail. MAKE- INDIA GYPSUM, KNOUF, USG BORAL	Sq.Mt.	75.00		
b	Providing coves in false ceilings as per design/drawings of patta size 75/100mm high , 150mm deep with 12mm gypsum board on base (to keep LED light strip) and cove wall (vertical) again of gypsum board 100mm high. (Item shall be painted in (asian velvet touch)specified color and counted in running meter for measurement one time only.)	R Mt	53.00		

c	Providing and fixing False Ceiling with Mineral Fibre Acoustic Ceiling Tiles Fine Fissured 600x600mm x15 mm (thk.) of Armstrong with MICROLOOK edges and having noise reduction properties laid on exposed grid system with 16mm wide Silhouette(black) type T-section flanges of white colour, main runners spaced at 1200 mm c/c securely fixed to the soffit of structure with approved hangers at 1200 mm maximum c/c. Flush fitting 1200 mm crossed tees to be interlocked between main runners at 600 mm c/c to form 1200 x 600 modules. 1200 mm cross tees to be crimped. 600 x 600 module to be formed by fixing 600 mm long flush fitting cross tees centrally between the 1200 cross tees. Rate to include making necessary cut-outs or openings for light fixtures, air conditioning grills/diffusers/speaker and other utilities etc. complete to the satisfaction of Architect/ Bank's Engineer. MAKE- INDIA GYPSUM, KNOUF, ARMSTRONG, AMF	Sq.Mt.	50.00		
d	Fabricating & fixing in position Wooden False Ceiling with Laminate 1mm thick over 12mm thick Comm ply suspended & secured to G.I. frame of false ceiling at 400 x 400 c/c sections with hangers in both directions secured to rcc roof. Laminate pasting in design as per detail drawings.	Sq.Mt.	6.25		
e	GI OPEN CELL CEILING - Open Cell Aluminium False Ceiling System Installed on grid system of 2' x 2' size in standard 9/16" T-Bar grid systems The grid shall be provided with pre-assembled 2' x 2' open cell ceiling panels of opening size 100mm x 100mm formed using aluminium powder coated U bend panels of 0.4mm thickness. Colour : Grey Cell System main runners 48" x 2 inch x 3/8 inch, 0.020 inch roll-formed aluminum, with a 3/32 inch top return flange finished and fabricated to match cells. Cell System cross runners 24" x 2" x 3/8 inch, 0.020 inch roll- formed aluminum, with a 3/32 inch top return flange finished and fabricated to match cells. Sliding clips (four per panel) are installed in lower blade sections for securing cell panel to runners. Suspension System: Hanger Wire of Minimum 12 gage galvanized carbon steel hanger wire and attached to holes provided in main runners using manufacturers clips The axiom/mouldings/trims may be used as a perimeter for floating installation. In case of non-floating installation wall angle may be used. The color of the axiom/wall angle used should be of same color as that of cell ceiling.	Sq.Mt.	30.00		
f	ALU BAFFLE CEILING - Providing and fixing Armstrong Woodworks Linear Veneered Open ceiling having plank width 114 mm, thickness of 20 mm and length 2440 mm, made of a fire retardant particle board with real wood veneer. The plank should be of approved color and shade as per the Instruction of ECI/ architect. MAKE- HUNTER DOUGULS, ARMSTRONG, SAINT GOBAIN, DURLUM	Sq.Mt.	13.00		
	SUB TOTAL : 3.0 : FALSE CEILING			RS.	0.00
4.0	COUNTER/ TABLES/ WORKSTATIONS				

	All Tables/ Counters/Work stations to have 18mm thk. BWR ply top and sides and 1.0 mm thk. laminate (Decorative/Texture/Metallic/High Gloss) finish on exposed surfaces along with 0.8 mm thk. white laminate on inside surface, drawer units to be made from 12 mm thk. BWR ply with 18mm thk. BWR ply FASCIA with 1.0 mm thk. laminate finish (as per individual item).The drawers to run on telescopic drawer channels. Drawer units shall have two smaller and one bigger drawer and auto locking arrangement as per specified hardware in make of materials. Footrest 75x50mm made of 2nd class teakwood member to be fixed in each table. The rate shall include providing all hardware such as drawer channels, S.S. handles,lock, aluminium cable manager flap type 80x160mm etc. complete. The item also includes a tray for keyboard running on telescopic channel, finished with laminate on top and rounded front of size 560x450mm, wooden platforms finished in laminate 1mm thick for CPU under tables etc. complete to the satisfaction of Architect/ Bank's Engineer.				
a	Providing and placing Branch Manager Table made of 18mm thk. BWR ply finished with approved 6mm thk. white solid acrylic surface (White Color) on top & side edges on table and sides made with 19mm thk. BWR ply finished with 1.0mm thk. high gloss decorative laminate. Modesty panel to be made of 12mm thk. frosted toughened glass. Table top edges to be approx. 50mm thk. with solid acrylic surface finish as per design & details. Rest of the specifications for drawer units etc. shall be as per main specifications mentioned above etc. complete as per design/ drawing. The table size shall be 1850mm x 800 x 760(H)mm. (Rates are inclusive of solid acrylic surface (Specified Color & Shade)	Nos.	1.00		
b	Providing and placing in position Officer Table made of 18mm thk. BWR ply top and sides finished with 1.0mm thk. laminate. Front modesty panel to be as per given design/ drawings made of 18mm thk. BWR ply finished with 1.0mm thk laminate. Rest of the specifications for drawer units etc. shall be as per main specifications mentioned above etc. complete as per design/ drawing. (Rates are inclusive of 8mm thick clear toughened glass with bevelled edges and necessary cutting on Table top.)				
	1500x760x760 (H)mm.	Nos.	2.00		
c	Providing and fixing Side Table of Officer Tables made of 18mm thick BWR ply and finished with laminate 1mm thick as per color & shade. The side table to have shuttered storage below with one shelf. The inside of side table to be finished with 0.8mm thk. white laminate. The rate shall include providing all hardware such as auto hinges, S.S. handles and locks etc. complete as per design/drawing. The side table size shall be 1000x450x760(H)mm. (Rates are inclusive of 8mm thick clear toughened glass with bevelled edges and necessary cutting on Table top.)	Nos.	6.00		

d	Providing and placing in position Banking Counters in straight/curved shapes 750 mm high made of 18 mm thk. exterior grade ply duly rounded with 6mm thk. flexi ply covering in 750mm wide working top, finished with 6mm thk. high density bendable white solid acrylic surface (Specified Color & Shade) on top & side edges as per specified make in curved shape and rest of the structure made from 19mm thk. BWR ply finished with 1.0 mm thk. high gloss laminate in frosty white color ,design as per SBI specified standards, rest of the specifications for drawer units etc. shall be as per main specifications mentioned above but with divisions for currency as per Bank's instructions. The drawer units shall be provided with autolocking system for drawers etc. complete as per design/ drawing. (Rates are inclusive of solid acrylic surface (Specified Color & Shade) (Measurement will be taken from top plan).	R.Mt.	5.00		
e	Providing and fixing Side Rack and Back Storage Unit for Banking Counters with Cabins made of 18 mm thk. BWR ply board having 450mm wide top provided with 6mm thk. bendable high density solid acrylic surface (Any Color & Shade) on top & side edges as per specified make and sides with shutters design as per drawing/detail finished with 1mm thk. laminate in specified color & shade. The side table to have shuttered storage below with one shelf. The inside of side table to be finished with 0.8mm thk. white laminate. The rate shall include providing all hardware such as auto hinges, S.S. handles and auto locking locks for drawers etc. complete as per design/drawing. (Basic Rates of acrylic Solid surface 6mm Thick . Rs. 4900/- Per sqmt.)	Sq Mt	9.00		
f	Providing and fixing Writing Desk Cabinet Unit made of 18mm thk. BWR ply finished with 1mm thk. laminate and having shelves for keeping Bank slips, and storage below with shutters as per the design/ drawing etc. including the table shall have 8 mm thick toughened glass top ,complete to the satisfaction of Architect/Bank's Engineer. (Size of the writing desk shall be 1200 mmx300x1100mm.)	Sq Mt	1.00		
g	Providing and placing in position Sales Officer Table made of 18mm thk. BWP Grade IS:710 ply top and sides finished with 1.0mm thk. laminate. Front modesty panel to be made of 18mm thk. BWP Grade IS:710 ply finished with 1.0mm thk high gloss laminate in Specified color & Shade with 12mm thick prelaminated hdhmr (cnc jali) in given design pasted on top with glossy laminate . Rest of the specifications for drawer units etc. shall be as per main specifications mentioned above etc. complete as per design/ drawing. (Size: 1350x700x760mm) . (Including Lacquered Glass for Design as per Drawings.)	No	1.00		
h	Providing and fixing 12mm thk. Toughened Glass in front portion of single window counters with s/s brackets including cutouts for passing currency and communication as per drawing. The edges of the glass to be machine polished complete to the satisfaction of Architect/ Bank's Engineer.	Sq.Mt.	6.00		
SUB TOTAL : 4.0 : COUNTER/TABLES/WORKSTATIONS					
5.0	STORAGE CUPBOARDS				

a	<p>Providing & fixing Low Height Box Storage cabinet 450mm deep of height 900/760mm height as per drawing/design , shelves to be made with 18 mm thk. BWR ply and 6mm thk. BWR ply fixed at the back. The shutters to be made with 18mm thk. BWR ply without handles as per design overlapping the frame, finished with 1.0 mm thk. laminate on all exposed surfaces & 0.8mm laminate on inside surface of box cabinet. Cabinet top edge made of 36mm thick as per drawing finished with 2mm thk. edge binding tapes , all shutters to have 1mm thk. edge binding tapes(rehau) as per details including S.S. handles, self closing hinges, locks, etc. complete to the satisfaction of Architect / Bank's Engineer.</p> <p>(Only front elevation will be considered for area calculation)</p>	Sq.Mt.	6.00		
b	<p>Providing & fixing Full Height Box Storage cabinet 450mm deep of height 2400mm height as per drawing/design , shelves to be made with 18 mm thk. BWR ply and 6mm thk. BWR ply fixed at the back. The shutters to be made with 18mm thk. BWR ply without handles as per design overlapping the frame, finished with 1.0 mm thk. laminate on all exposed surfaces & 0.8mm laminate on inside surface of box cabinet. Cabinet top edge made of 36mm thick as per drawing finished with 2mm thk. edge binding tapes , all shutters to have 1mm thk. edge binding tapes(rehau) as per details including S.S. handles, self closing hinges, locks, etc. complete to the satisfaction of Architect / Bank's Engineer.</p> <p>(Only front elevation will be considered for area calculation)</p>	Sq.Mt.	15.00		
SUB TOTAL : 5.0 : STORAGE CUPBOARDS					
6.0 MISCELLANEOUS					
a	<p>Providing & applying paint on walls, ceiling and elsewhere with (Velvet Touch) Acrylic Emulsion Paint (roller finish) as per specified color after preparing the base by applying 2 coats of birla white putty for making the surface plane & smooth and then applying 2 or more coats of plastic emulsion paint with final coat done with rollers as per manufacturer's specifications etc. complete to the satisfaction of Architect/Bank's Engineer.</p>	Sq.Mt	112.00		
b	<p>Providing & applying Lime Wash Paint (Sirca / Oikos / Asian) in two or more shades as specified by manufacturer with roller & spray, after preparing the base in plaster of paris 8mm thick for the same as per manufacturer's specifications etc. complete to the satisfaction of Architect/Bank's Engineer. (Base rate of paint: Rs. 915/- Per sqmt.)</p>	Sq.Mt	46.50		
c	<p>Providing and fixing panelling on wall in position with Aluminium Composite Paneling (ACP) for Cladding with framing of aluminium tube section of min. 50mmx25mm and 20 gauge at a spacing of 600mm center to center both ways. ACP to be of approved shade in 600mm wide panels or distributed equally. ACP sheets to be fixed to the frame with 3M make adhesive along with mirror screws. ACP sheets (Alubond/ Alstone/ Alcobond) to be min. 3mm thick with aluminum foil thickness to be min. 0.25mm on both sides. Item includes providing additional sections to fix indoor AC units which will be installed at the highest position etc. complete as per instructions of Architect/ Bank's Engineer. (ATM)</p> <p>Item includes ATM UPS Room Door with ACP & scaffolding as may be required etc. complete as per site conditions.</p>	Sq.Mt	10.00		

d	SHUTTER BOXING - Providing & fixing in position Aluminium Composite Panel (ACP) with framing of Aluminium Tube sections of min 2" * 1" and 20 gauge 2'-0" C/C both ways. Mirror screws to be used. Joints to be finished with Silicon based sealant. ACP thickness of 3mm minimum. Aluminium foil thickness to be min 0.25 mm., 2'-0" C/C both ways. ACP to be in 2' width panels or distributed equally. ACP thickness of 3mm minimum. (Alubond/ Alstone/ Alcobond) or equivalent ISI approved brands to be used. Shades to be as per bank's approval. Trap door will be 12 mm marine ply finished with ACP, complete as per instructions of Architect/ Bank's Engineer. Item includes scaffolding as may be required etc. complete as per site conditions. (On front facia to be measured for payment.)	Sq.Mt	45.00		
e	Providing and fixing Louvered Shutter Cabinet Box for main Electrical panel fabricated out of 19 mm thick Bwr block board and finished with 1 mm thick laminate on outside & 0.8mm laminate on inside of approved make, having aluminium louvers (ventilation purpose) in powder coated white finish as per drawing. Coating of fire retardent and anti-termite paint inside. complete as per instructions of Architect/ Bank's Engineer.	Sq.Mt	4.25		
f	Providing & fixing on fixed glass Frosting film 3M wherever required as per design & drawing in desired pattern etc. complete as per instructions of Architect/ Bank's Engineer.	Sq.Mt	15.00		
g	Providing and fixing wooden wicket gates 36mm thick of apprx. Size 800mm X 1200 mm made of 38 mm thk. BWR ply board & both sides laminate 1mm thick of approved make and color complete with godrej premium night latch lock, hinges etc. complete as per instructions of Architect/ Bank's Engineer.	No.	1.00		
h	Providing and fixing of wooden planter boxes made up of 18mm thick ply on four sides with base as per design and drawing laminated with desired color of laminate 1mm thick on both sides. Lipping on edges with teak wood 6mm thick margin polished in melamine natural color complete to the satisfaction of Architect/Bank's Engineer.				
	Size : 500 x600x450mm	Nos	4.00		
i	Providing & fixing Charcoal panels (Out of 250x2750mm) on panelling item no. 2(a) with 4mm HDHMR on back in a design pattern with fevicol, headless nails as per design/ drawings & directions etc. complete to the satisfaction of the Architect /Bank's Engineer. Note: This item includes cutting, pasting, providing designer pattern as per drawing.	Sq Mt	8.00		
j	Providing & fixing Lacquered glass 5 mm pasted on HDHMR panelling in a design pattern with adhesive as per design/ drawings & directions etc. complete to the satisfaction of the Architect /Bank's Engineer. Note: This item includes cutting, pasting, providing designer pattern as per design/ drawing. (For Wall Panelling & facia of SWO counters)	Sq Mt	13.00		
k	Providing & pasting wallpaper on HDHMR Panel as per design/ drawings & directions etc. with undercoat of putty and paint complete to the satisfaction of the Architect /Bank's Engineer. Note : Base rate of wall paper Rs. 7000/- per roll.	Sq Mt	5.00		

l	Providing and laying of SPC Flooring 4mm thickness in desired color and texture in available sizes . The floor panels 183 x 1220mm will be laid in click lock system with a underlayer of foam . The skirting will be fixed shall be of SPC panels 100mm high & shall be counted in sq mt.	Sq.Mt.	10.25		
m	Providing & fixing on panelling WPC Fluted Panels size 150 x 2900 mm x 15mm thick of specified color and design (lines) as per drawing with gypsum screws complete to satisfaction of Architect/Bank . Basic rate Rs. 650/- per panel	Sq.Mt.	10.50		
n	Providing and fixing of pelmets L- shape near glass windows as per drawing made up of 36mm comm. Ply having the two dimentions 200mm each or more finished in laminate 1mm thick of desired color on exposed surface and 0.8mm white color on inside surface with teak margin 6mm thick on edge polished in natural color complete as per the directions of Architect/ Bank's Engineer.	R.Mt.	7.00		
o	Providing and fixing dressing table ladies of size 1150x380mm, 1700mm height (height of looking mirror). as per drawings. complete as per the directions of Architect/ Bank's Engineer.	Nos	1.00		
p	P/F Glass shelves for BM Cabin with all the necessary fittings as per direction of architect/ Bank. (Size: 1350x300 Each Shelves)	Sq Mt	3.00		
q	Providing & fixing Bank Logo with acrylic sheet and S.S. 304 grade 16 guage base. Logo to be provided with LED lights (Phillips/ Havells/ Wipro) as per Bank's instructions. The logo to be fixed on wall / panelling partition as per details and instructions etc. complete to the satisfaction of /Bank's Engineer. Size of Bank Logo shall be 400x400mm. satisfaction of Architect/Bank's Engineer.	Nos	1.00		
r	Providing and placing 450 mm dia. x 450 mm high stool for locker room dressing with PU foam base finished with leatherite & having wooden legs, all wood wooden work polish in natural color melamine finish. complete as per direction of architect/Banks Engineer	Nos.	1.00		
s	Disposal of total Mulba/debris of all works as & when required after dismantling/demolition including cleaning of building waste of all types, rank vegetation etc . complete as per the directions of Bank's Engineer/Architect. Note: This is one job work paid once only.	Nos.	1.00		
SUB TOTAL : 6.0 : MISCELLANEOUS				RS.	
SUBTOTAL INTERIOR WORKS				RS.	
Note:- The rates quoted includes all other taxes, duties, loading, unloading, transportation, other expenses etc to site. Only GST					