

Ref No. DIC/57SBI/2k23/Abohar/Tender

TENDER FOR FURNISHING, WORK FOR STATE BANK OF INDIA E-LOBBY AT ABOHAR CANTT.		
Sno.	Description	DETAIL
	INTERIOR WORK	
1.0	WALL PANELING	
2.0	PARTITIONS WORK	
3.0	DOORS	
4.0	FALSE CEILING	
5.0	MISCELLANEOUS WORK	
6.0	FLOORING WORK	
a	VALUE OF THE WORK	

Rupess :-

Signature and seal of Contractor's

TENDER FOR INTERIOR FURNISHING WORK OF STATE BANK OF INDIA,E-LOBBY AT ABOHAR CANTT.					
Sl. No	Description of Item	Qty.	Unit	Rates	Amount
A	INTERIOR WORKS				
1	PANELING/PARTITON				
	Note: (i) For the Paneling, Full height partitons and low height partitons work shall be measured only for 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.				
	(ii) All ply to be sprayed with anti terminate and anti borer spray.				
1	WALL PANELING				
1.1	Providing and fixing of paneling on column/wall. Framing shall consist of Heavy duty Aluminium Box Sections 50mm x25 mm x1.5 mm wall thickness (Make Jindal/ Hindalco/ Indal) with maximum spacing @ 600mm c/c both ways horizontally and vertically on the column/wall. This framing would be covered by 9mm Commercial ply (Makes-Century/Green ply/Archid) and finished with 1.0 mm thk. laminate(Make- Sunmica/ Green lam/ Century/ Merino) of desired shade design and gloss of approved makes. Wooden molding, lipping etc.shall be provided wherever required as per drawing in desired shade. . The work shall also include the cost of making cutouts for the electrical switches, lights, switch boxes etc. and provision for laying conduit for electrical/telephone/Data cabling etc.	161.50	Sq.ft		
1.2	ACP SHEETS WALL PANELING				
a	Providing and fixing Aluminum Composite Panel (Makes- Alstrong/ Alucbond/ Euro bond/ flexi bond) as per the approved makes wall cladding with the 3mm thick PVDF coated aluminum composite panel (ACP) (0.25 mm coil thick) with frame of aluminum channels (25 x 50 x 1.5 mm), (Make Jindal/ Hindalco/ Indal)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.	594.50	Sq.ft		
	Total of Wall Paneling work				
2	PARTITIONS WORK				
2.1	FULL HEIGHT PARTITIONS:				
	Providing and fixing wooden full height partition with following specifications:				
	Supporting system comprising of Aluminum Frame Work of 50mm x 50mm x 1.5 mm wall thickness,(Make Jindal/ Hindalco/ Indal) square section max. 600mm c/c both horizontally and vertically. The bottom member shall be aluminum extruded section of size 50mm X 50mm X 1.5 mm wall thickness. 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.Including Additional structural Members, Grouting if required as per site Conditions.				
	(b) Fixing 9mm Commercial ply (Makes-Century/Green ply/Archid) on One sides finished 3mm thick PVDF coated aluminum composite panel (ACP) (0.25 mm coil thick) and one side 1.0 mm thk. laminate(Make- Sunmica/ Green lam/ Century/ Merino) (premium range) of approved shade with groove pattern as per architect instructions. All exposed woodwork to be melamine polished (paid separately). All complete as per approval of the Architect/ engineer-in-charge.	1070.50	Sq.ft		
2.2	Structure same as item 2.1 abobe but Partition finished one side One sides finished 3mm thick PVDF coated aluminum composite panel (ACP) (0.25 mm coil thick) and one side with 12mm thick Gypsum Borad finishing paint (Make-Gyproc (saint gobain)/ India Gypsum) of approved shade with groove pattern as per instructions of architect / engineer -in- charge.	145.00	Sq.ft		
2.3	FULL HEIGHT PARTLY GLAZED PARTLY paneled PARTITIONS- Providing and fixing powder coated aluminum partition with frame pre lam board & glass with aluminum frame made of extruded section having thickness 16 SWG of size 4 ½ "x 1- ¾" bottom and rest 2 ½ "x 1 ¾ ". All the members of aluminum sections should be powder coated with approved color and are to be fabricated as per approved pattern for door/partition fixed in position (with floor / wall / roof) with rawl plugs' wooden pegs' screws' aluminum angles / cleats' but hinges etc. There will be 3 horizontal members for 9'-0" high partition (at 2'-6" and 4'-0" form door level) The spacing of the vertical members shall not be less than 4'-0" both sides pre-laminated board 12mm thick shall be fixed in beneath 2'-0" high as per site conditions & 5 mm thick clear plain float glass with itching as per design shall be fixed in partition with glazing clips beading & rubber gaskets , between 2'-6" to 4'-0" height complete in all respect to the entire satisfaction of the Architect/ Bank engineer. Including use of Additional structural Members, Grouting if required as per site Conditions.	476.25	Sq.ft		
2.4	12MM THICK TOUGHENED GLASS PARTITIONS				
	Providing and fixing in position 12mm clear float toughened Glass partition (Glass Makes-Modi / Asahi / Saint Gobin) with patch fittings (Makes- Godrej/Dorma/Ozone) 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 toughened the same.	53.25	Sq.ft		
	The cost to including of all hardware PATCH FITTINGS (Makes- Godrej/Dorma/Ozone) etc.Required of approved equivalent make viz. single corner patch, top and bottom corner patch etc. or as per the direction of the engineer-in-charge, along with etching with sand blasting as per design and drawing. 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.				
	The cost to include the cost of beveling and smoothing of the exposed edges of the glass.				
2.5	12MM TOUGHENED GLASS FOR SIDE OF ATM MACHINES				

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	Providing and fixing 12 mm thick, clear plain toughened glass (Makes-Modi / Asahi / Saint Gobin) of approved pattern fixed in vertical position at counter front/ side of low height partition as per drawing, fixed on wooden partitions with superior quality stainless steel patch fittings of (Makes- Godrej/Dorma/Ozone) 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 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.	50.00	Sq.ft		
	Total of Partitions Work				
3	DOORS				
3.1	12MM THICK TOUGHENED GLASS DOORS :				
	Providing and fixing in position 12mm clear float toughened glass (Makes-Modi / Asahi / Saint Gobin) for door. 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., and then toughening the same. The cost to include all hardware required approved make its accessories, top pivot, center lock, 300mm glass door handles (Make Godrej/ SXL C series (Dorma)/ OPF series (Ozone) etc. as per design and drawing. The maximum size of each glass shall be as per the drawing or the direction of the Engineer-in-charge. The rate is for a finished item of work etc., complete as directed.	22.75	Sq.ft		
3.2	Floor spring (Make Everite/ Dorma/ Godrej) heavy duty of approved make.	3.0	Nos		
3.3	HYDRAULIC DOOR CLOSER: (Make-Doorking/ everite/ Dorma/ Ebco)				
	Providing and fixing silver color (or matching with color scheme as per site) of approved makehydraulic door closer to doors complete in all respects.	1.0	Nos.		
3.4	NIGHT LATCH LOCK:				
	Providing and fixing night latch lock (make Doorking/ everite/ Dorma/ Ebco) in wooden doors,complete in all respects.	1.0	Nos.		
3.5	PARTITION MAIN DOOR AND GLAZING :-				
	Providing and fixing aluminium door and glazing consist of 16 gauge powder coated/anodized aluminium section 100X35MM with powder coated aluminium beading , necessary rubber gaskets and 8mm thk. Clear glass with etching including all necessary hardwares , handles, mortice lock, door stoper etc. complete in all respect	49.0	Sq.ft		
	Total of Doors Works				
4	FALSE CEILING				
4.1	GYPSON BOARD FALSE CEILING WITH STEPS:				
	Providing and fixing suspended false ceiling including steps and provision of cove lighting as per design with 12.5mm tapered edge Gypboard / 12mm thick Elephant Gypsum Board (Makes-Gyproc (saint gobain)/ India Gypsum) to the grid comprising of cold rolled galvanized metal section to the required line and level. The grid consisting of a perimeter channel(MF6a of dimension 20mmX27mmX37X3.5m) fixed round the perimeter to receive and of the ceiling section (MF5) and outer edge to gyp-board. The intermediate channel (MF7 of dimension 15mmX45mmX0.9mmX3.5M) at 1200mm c/c in the one direction and the ceiling section (MF5 of dimension 80mmX26mmX0.5mX3.5M) at 450mm c/c in the other direction to be connected by a connecting clip. The grid to be suspended with an adjustable strap hanger(MF8) of dimension 25mmX9.5mm at 1200mm c/c on both ways from the structural soffit cleat and expandable bolts/fasteners Nut and bolts to be used to connect strap hangers to soffit cleat and for joining ends of channel section together.	498.00	Sq.ft		
	The Gypsum Board (Makes-Gyproc (saint gobain)/ India Gypsum) layers to be screwed to the M/F ceiling sections with gyp-board dry wall screws. Jointing and screw spotting are then carried out as per manufacture's standard recommendation. Perimeter Channels (MF7) to be used around the cuts outs for light fittings. A/C ducting etc. The work should be complete as per instruction of architect or engineer in charge including 2-3 coats of oil bound distemper,over a coat of primer.The rate should be inclusive of making opening with frame etc. For electrical/air conditioning, A.C grill & trap door etc .if required and finishing of ceiling in all respect.payment shall be made only for exposed surfave & actual measurement at site.The work includes cost and conveyance of material and labour charges including all operational charges,tools lift and all height etc.				
4.2	GRID FALSE CEILING:MINERAL FIBRE (Make Armstrong/ Saint Gobin)				
	Providing and fixing in true horizontal level False ceiling grid system as per the approved makes. The suspension system shall be the Armstrong Trulok Silhouette revealed profile grid system with 15mm wide flanges incorporating a 3mm or 6mm central recess color, black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth " notches to provide mitered cruciform junctions.	810.50	Sq.ft		
	Main runners to be spaced at 120mm c/c fixed by using 2mm pre-straightened GI wire. Main tee, rotary stitched at every 1200mm c/c maximum and 1200mm cross tee at every 600mm c/c maximum and 600mm cross tee at every 1200mm c/c maximum and wall angle all-round the wall to form grid size of 600mm x 600mm and suspending the grid using 2mm prestraightened GI wire and 6mm nylon rawl plug at every 1200mm intervals at the main tee and laying of premier mineral fiber tiles manufactured by Armstrong World Industries of size 600mm x 600mm x 15mm over the formed grid etc., complete as per manufacturer's specifications.				
4.3	Heat Reflective Insulations				
	Providing and Fixing made up with high Resistance anti corrosive reflective foil both side with closed cell non toxic fibre Free PE bubble in Between.	1419.00	Sq.ft		
	Nominal thickness 4mm				

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A	INTERIOR WORKS				
	Reflectivity (ASTM408)- 97%				
	Emissivity ASTM1371- 3%				
	R.Value-3.00 M2 Dgree C/w				
	Fire Retardant (BS 406 Part-6, Part-7) Class 0-1				
	Operating Temp -40 Dgree to +90 dgree				
	Total of Ceiling Work				
5.00	MISCELLANEOUS WORK				
5.1	Notice Board 4'-0"x3'-0"	1.0	Each		
	MISCELLANEOUS WORK				
6.00	Flooring Work				
6.1	Providing and laying cement concrete in kerbs, steps and the like at or near ground level excluding the cost of centering, shuttering and finishing.a) 1:3:6 (1 Cement : 3 coarse sand(Zone III) : 6 graded stone aggregate 20 mm nominal size). (Note-Only for E-lobby floor Area)	1.50	Cu.M		
6.2	Providing and laying Full Body vitrified floor tiles in different sizes (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 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. a). Size of Tile 600x600 mm (Note-Only for E-lobby floor Area)	160.125	Sq.ft		
6.3	Dismantling of flexible pavement (bituminous courses) by mechanical means and disposal of dismantled material up to a lead of 1 kilometre, as per direction of Engineer-in-charge. (Note:-Only for E-lobby floor Area)	2.30	Cu.Mtr		
	Total of Flooring Work				