

Price Bid of Interior works for SBI Proposed RBO at Kundli, Sonipat, Haryana

Sr. No	Description	Unit	Qty.	Rate	Amount
A	False ceiling works				
1	Gypsum ceiling				
	Providing and fixing false ceiling at all height including providing and fixing of frame work made of special sections, power pressed from M.S. sheets and galvanized with zinc coating of 120 gms/sqm (both side inclusive) as per IS : 277 and consisting of angle cleats of size 25 mm wide x 1.6 mm thick with flanges of 27 mm and 37mm, at 1200 mm centre to centre, one flange fixed to the ceiling with dash fastener 12.5 mm dia x 50mm long with 6mm dia bolts, other flange of cleat fixed to the angle hangers of 25x10x0.50 mm of required length with nuts & bolts of required size and other end of angle hanger fixed with intermediate G.I. channels 45x15x0.9 mm running at the spacing of 1200 mm centre to centre, to which the ceiling section 0.5 mm thick bottom wedge of 80 mm with tapered flanges of 26 mm each having lips of 10.5 mm, at 450 mm centre to centre, shall be fixed in a direction perpendicular to G.I. intermediate channel with connecting clips made out of 2.64 mm dia x 230 mm long G.I.wire at every junction, including fixing of 12.5mm thick regular gypsum board (make Gyproc/ USG Knauf/ USG Boral) to ceiling section and perimeter channel with the help of dry wall screws of size 3.5 x 25 mm at 230 mm c/c, including				
	Item includes making coves in false ceiling as per drawings & instructions & finishing smooth with two or more coats of plastic emulsion paint (roller finish) with primer of approved quality and shade. For light fittings cut outs etc. have to be made with the frame of perimeter channels of size Lay on cross tee twist and rotation for greater stability 20 x 27x30 x 0.55 mm thick, supported suitable. Angle beads edge beads control joints as required to be provided. The quoted rate to be include all the above items. Ceiling to be painted with minimum two or more coats of plastic emulsion paints over POP punning, base preparation etc. work to be complete as per drawing and direction of Bank/Architect. (Only horizontal surface shall be measured for the purpose of payment)				
i	Ceiling finished with Plastic emulsion paint	Sqm	366.00		0.00
2	Armstrong Tile ceiling	Sqm	112.00		0.00

	<p>Supply and installation of (Micro Perforated) Acoustical Mineral Fiber Ceiling Panels Optra RH 95 NRC 0.90 of size 600 X 600 X 15 mm, Silhouette steel angle grid system of armstrong, main tee are double web design roll formed from hot dipped galvanized steel with prepainted steel capping, Main Tees are 3600 X 38 mm long with Base Metal thickness of 0.38 mm, has cross Tee slots at 100 mm centres and suspension holes in the bulb conveniently located at every 52mm, suspended with CL 315 Clip with heavy duty plugs to be suspended with the ceiling. Cross Tee are 1200 X 28mm and 600 X 28 mm and 600 X 28 mm long. Lay visual appeal. Perimetre wall angle is 3000 X 24 X 24 mm with Base metal thickness of 0.45mm.</p> <p>Armstrong tile ceiling in the gird including, required cutting/making, opening for services like diffusers, grills, light fittings, fixtures, sprinklers, smoke detectors etc.</p>				
3	Lamminate finished wooden ceiling	Sqm	15.00		0.00
	<p>Providing and fixing at all height false ceiling of 12 mm thick BWP grade plywood including providing and fixing of frame work made of special sections power pressed from M.S. sheet and galvanized in accordance with zinc coating 600 as per IS: 277 and consisting of angle cleats of size 25 mm wide X 15 mm thick with flanges of 22 mm and 37 mm at 1200 mm centre to centre one flange fixed to the ceiling with dash fastner 12.5 mm dia X 40 mm long with 6 mm dia. Bolts to the angle hangers of 25 X 25 X 5 mm of required length, and other end of angle hanger being fixed with nuts and bolts to 6.1 channels 45 mm X 15 mm X 0.9 mm running at the rate of 1200 mm centre to centre to which the ceiling section 0.5 mm thick bottom wedge of 80 mm with tapered flanges of 26 mm each having clips of 10.5 mm at 450 mm centre to centre shall be fixed in a direction perpendicular to 6.1 channel with connecting clips made out of 2.64 mm dia. X 220 mm long 6.1 mm wire at every junction</p>				

	0.5 mm thick 27 mm high having flanges of 20 mm and 30 mm long, the perimeter of ceiling fixed to wall/partition with the help of rawl plugs at 450 mm centre to centre with 25 mm long drive – all screws @ 230 mm interval including joining and fixing to a flush finish. The wooden ceiling will be finished with the approved 1 mm laminate and also including the cost of making openings for light fittings, grills, diffusers, cut outs made with frame of perimeter channels suitably fixed finishing of all joints neatly to proper line & level including providing of additional framework for electricals fixtures.including giving trap doors where ever required. Diffusers,cutouts for fire sprinklers etc. as per the specifications approved by architects Including necessary scaffolding supports, suspenders etc. All complete as per drawing and specification and direction of the architect.				
B	Partition works				
1	Laminate finished Full height partition				
i	Providing & fixing Partition consisting of: Frame work to be 50X50X1.60mm thick aluminum tube weight not less than 0.836 kg/rmt with maximum distance of 450mm c/c both ways(Horizontal/Vertical) or as directed.				
ii	Facing with 8 mm MR grade ply both side screw fixed with framewell secured to frame work				
iii	Finishing with both side 1.0 mm thick Laminates with grooves as per drawing and design.	Sqm	96.00		0.00
	Note : a.All frame works to be fixed upto RCC slab/Beam bottoms. b.Ply/Boards shall be fixed upto RCC slab/Beam bottoms. c. Finishings shall be done upto False ceiling level, and measurements for payments shall be done for finished levels.				
2	12mm thick toughened glass partition	Sqm	12.00		0.00

	Providing & fixing of fixed glass partition with 12mm thick toughened glass using PT Standard fitting like PT90/PT92 of Dorma make at the top and grouting at the bottom with U shaped Aluminium rails and EPDM gaskets including cutting, making holes in glass and fitting in floor, false ceiling etc.and making the same good with necessary screw, sealant wherever required. Top PT standard fittings to be filled to the Wooden section fixed above the Gypsum board in the level of GI channels of False ceiling.				
3	12mm thick toughened glass door	Sqm	8.00		0.00
	Providing & Fixing fully Glazed frame-less door made out of 12 mm thick toughened glass edge polished fixed with stainless steel patch fittings at top & bottom and floor springs and lock of Dorma/Hettich/Haffle make . The door shall have the lock at bottom, and 600 mm length stainless steel brush finish handles as per approval.				
4	Low Height Partition	Sqm	87.00		0.00
	Providing & fixing Low Height Partition consisting of:				
i	Providing & fixing 1200mm height double skin wooden Partition consisting of: Frame work to be 50X50X1.60mm thick aluminum tube weight not less than 0.836 kg/rmt with maximum distance of 450mm c/c both ways(Horizontal/Vertical) or as directed.				
ii	Facing with 12 mm HDHMR board both side screw fixed with framewell secured to frame work				
iii	Finishing with both side 1.0 mm thick Laminates with grooves as per drawing and design.				
5	Fire Resident Door (Record & UPS) 900 x 2400	Nos	1.00		0.00

	<p>Providing and Fixing IS approved 2 Hour Fire Resistant Door with undernoted specifications</p> <p>DOOR SHUTTER</p> <p>50 mm thick fire resistant door shutters of 120 minutes fire rating 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 (All including hardware & Fitting)</p>				
	<p>(DOOR FRAME) Fire resistant door frame of section 50 x 60 mm on horizontal side & 35 x 60 mm on vertical sides having built in rebate made out of 1.6 mm thick GI sheet (Zinc coating not less than 120gm/ m²) suitable for mounting 120 min Fire Rated Glazed Door Shutters. The frame shall be filled with Mineral wool Insulation having density min 96Kg/m³ . The frame will have a provision of G.I. Anchor fastners 14 nos (5 each on vertical style & 4 on horizontal style of size M10 x 80) suitable for fixing in the opening along with Factory made Template for SS Ball Bearing Hinges of Size 100x89x3mm for fixing of fire rated glazed shutter . The frame shall be finished with a approved fire resistant primer or Powder coating of not less than 30 micron in desired shade as per the directions of Engineer - in- charge . (Cost of SS ball bearing hinges is included).</p>				
	Make: Agni/ Dormakaba/ Navair				
C	Paneling works				
1	Laminate paneling works				
	Providing & fixing Panelling consisting of:				
i	Providing & fixing Panelling consisting of: Frame work to be 50X50X1.60mm thick aluminum tube weight not less than 0.836 kg/rmt with maximum distance of 450mm c/c both ways(Horizontal/Vertical) or as directed				

ii	Facing with 12 mm HDHMR board over 8mm thick bison board well secured to frame work by means of screws and nails.				
a	Finishing with 1.0 mm thick Laminates with grooves as per drawing and design.	Sqm	226.00		0.00
b	Finishing with 4mm thick lacquered glass with adhesive etc.	Sqm	42.00		0.00
c	Finishing with fixing poster as per approved by the Architect/ Bank Engineer	Sqm	2.00		0.00
2	Extra for level difference paneling upto 150mm finishing as per basic item no 1	Sqm	23.00		0.00
3	ACP cladding works	Sqm	40.00		0.00
	Aluminum Composite Panel:- Providing & Fixing of 4mm thick PVDF coated Exterior Grade Aluminum Composite Panel sheet make Alucobond/Alstrong/Reynobond Cladding consist of LDPE core laminated between two sheets of aluminum coils (0.50mm+3mm+.50mm=4mm) thickness of a same grade on both sides as per ASTM standard ensuring no Air Entrapment between PE core and Aluminum Coil in desired color as may be approved by the Architects as per Elevation Drawings and Plan Drawings. The basic frame work shall be created by 38mm x 38mmx16 gauge thick. Make Jindal/ Hindalco Extruded Aluminum Rectangular Tube in the vertical and horizontal distance 750mm c/c plane of the cladding.				

	The Extruded Aluminum Rectangular Tube shall be provided with 50mm long Aluminum Extruded Angle (Brackets) of 25x25x3 mm thick (Or 38x25x4 mm thick-50x25x3 mm thick or as may be required at site at respective locations) at every 900mm internal on both sides of the Tube, fixed with 3 Nos. of Aluminum Rivets for each angle. Fixing of the basic framework shall be done by drilling holes by an Electric Drill in the Masonry/Reinforced Cement Concrete, inserting 50mm long Nylon Sleeves of Fischer make and 10x25 or 50 or 75mm long stainless Steel CSK Wooden Screw (2 Nos. per Bracket). Wherever the basic frame work is required to be fixed on to Metal Structural Framework, the same shall be done by drilling holes and fixed with Stainless Steel self tapping screws. ACP shall be sealed with "Non-Staining" Silicon Weather Sealant of Dow Corning 789 (USA). The Aluminum Composite Panel Cladding shall be measured on out to out basis and paid for. (Front Rolling Shutter box)				
D	Storages				
1	Low/ Full height Storages	Sqm	131.00		0.00
	Providing and fixing in position Low/ Full Height Storage 450mm deep (overall) with shutters made of 19 mm thick. BWR grade plywood & shelves made of 19mm thick BWR grade ply board, back side of the storage to be made of 8mm thick BWR grade plywood. The storage Interior & exterior shall be finished with 1mm thk laminate as per specifications with brass oxidised hinges, tower bolts, ballcatches lock, handle (4" SS handle) etc. complete in all respects as per drawing & instructions of Architect / Bank's Engineer. All exposed wood work / ply wood to be PU matt polished				
2	Below the Counter : 600mm deep Storage. (In Pantry)	Sqm	4.00		0.00

	Providing and fixing in position Below counter Storage 600mm deep with shutters made of 19 mm thick. BWR grade plywood & shelves out of 19mm BWR grade ply board. The storage Interior & exterior shall be finished with 1mm thk laminate as per specifications with brass oxidised hinges, tower bolts, ballcatches lock, handle (4" SS handle) etc. complete in all respects as per drawing & instructions of Architect / Bank's Engineer. All exposed wood work / board wood to be PU matt polished				
3	Above the Counter : 450mm deep Storage. (In Pantry)	Sqm	4.00		0.00
	Providing and fixing in position Above the counter Storage 450mm deep (Overall) with shutters made of 19 mm thick. BWR grade plywood & shelves out of 19mm BWR grade ply board. The storage Interior & exterior shall be finished with 1mm thk laminate as per specifications with brass oxidised hinges, tower bolts, ball catches lock, handle (4" SS handle) etc. complete in all respects as per drawing & instructions of Architect / Bank's Engineer. All exposed wood work / board wood to be PU matt polished				
E	Furniture & Sofa				
1	Table with Storages				
	Providing and placing Table as per drawing made of 18 mm BWR grade ply . Table top to be of 25mm thick BWR grade ply board finished with Laminate on top with side table & back storage unit. Table to be provided with storage cabinet with drawers made of 18 mm thick BWR grade ply board front side and back faces & drawer, bottom with 9mm thick BWR grade ply board. The table to be provided Cable manager, locks, handles, telescopic slides for drawers, computer key board tray (hettich) with retractable mouse pad,mobile CPU trolley (ebco),etc. all complete to be satisfaction of Architect / Bank's Engineer. All Interior & exterior to be finished with 1.0 mm thk Laminate(Century/Green ply/ Archid ply). All exposed wood work / ply wood to be PU matt polish as per specification to approved colour. Table finishes as per drawing. On customer side fascia of as per drawing.				
i	RM Table -: 2250 x900x 750, Side Storages:1000 x 450 x750	Nos	1.00		0.00

ii	CM Table -: 1650 x750x 750, Side Storages:900 x 450 x750	Nos	6.00		0.00
iii	Reception Table (1350 x 600 x 750)	Nos	1.00		0.00
2	Conference Table (6200 x 1500 x 750mm)	Nos	1		0.00
	Providing and placing Conference table as per design, in two parts divided for movable partition system in hall, made of 25mm BWP grade ply board top finished with 1 mm Laminate as per design. The base shall be TW legs as per design. All wood to be with PU Acrylic Polish				
3	Running Counter (Counter width 600mm)				
	Providing and placing Running counter as per drawing made of 19mm thick MR grade ply board. Table top to be of 25mm thick MR grade ply board finished with 1mm Laminate with counter. Counter to be provided with storage cabinet with drawers made of 19mm thick MR grade ply board front side and back faces & drawer, bottom with 6mm thick MR grade ply board. The counter to be provided platform type of foot rest of size 450mm x 500mm. including Cable manager, locks, handles, telescopic slides for drawers, computer key board tray (hettich) with retractable mouse pad,mobile CPU trolley (ebco),etc. all complete to be satisfaction of Architect / Bank's Engineer. All Interior & exterior to be finished with 1mm thk laminate. All exposed wood work / ply wood to be PU matt polish as per specification to approved colour. Counter finishes as per drawing. On customer side fascia of as per drawing.	Rmt.	31.00		0.00
4	Wooden Planter (6'-6" x 1'-3" x 2'-6")	Nos	3		0.00
	Providing & placing wooden planter as per drawing made 19mm thick MR grade ply board with 1mm thick laminate as per approved shade & laminate to be fixed same drawing & design according.				
5	Dining Table (3000 x 1200 x 750mm)	Nos	1		0.00

	Providing and placing Dining table as per design, in two parts divided for movable partition system in hall, made of 25mm BWP grade ply board top finished with 1 mm Laminate as per design. The base shall be TW legs as per design. All wood to be with PU Acrylic Polish				
6	Center Table 900 x 600 x 450	Nos	5.00		0.00
	Providing & fixing center table in 19mm thick BWR grade ply board, finished with 1.0 mm laminate on the top, bottom, edge and 2 mm thick teak wood profile . The base shall be TW legs as per design. All wood to be with PU Acrylic Paint. . The work shall be completely as per specification. as / approval & design				
7	Side Table (450 x 450 x 450)	Nos	3.00		0.00
	Providing and placing side table as per design, made of 25mm thick BWR grade ply board top, bottom & edge to be finished with 1 mm Laminate as per design. The base shall be TW legs as per design. All wood to be with 1mm laminate				
8	Supply & fixing of Single seater sofa as per approved model number & shade.	Nos	4.00		0.00
	Make: Godrej/ Durin/ Geekan				
9	Supply & fixing of Two seater sofa as per approved model number & shade.	Nos	1.00		0.00
	Make: Godrej/ Durin/ Geekan				
8	Supply & fixing of 3 seater sofa as per approved model number & shade.	Nos	4.00		0.00
	Make: Godrej/ Durin/ Geekan				
F	Miscellaneous works				
1	Roller Blinds	Sqm	70.00		0.00

	Supplying fitting and fixing Roller Blind with 100% Polyester fabric (plain/ ribbed fabric of approved colour and shade). Nominal thickness of fabric shall be 0.60-0.80 mm and nominal weight 255 - 450 grams per square metre, hanging excellent hanging properties and very high tearing strength, Coating of the fabric shall be of Acrylic, which shall be resistant to cracking and fraying. The fabric shall be suspended from the top channel made of extruded anodised alloy of 1.25-2.00 mm nominal thickness and 38 mm nominal diameter. The top channel shall be fixed with powder coated mild steel brackets with clutch assembly on either end of blind, fixed to jambs of the window opening with 50 mm stainless steel screws with heavy duty PVC wall (RAWL) plugs.				
	The operating mechanism fixed to the top channel shall be made of high strength ABS plastic having ultra-smooth gear with spring booster of high carbon steel. The mechanism shall be operated with tilt chain having 4.50 mm balls made of ABS plastic linked with 1.50 -2.00 mm polyester chord. The mechanism shall allow the blind to stop in desired position with the help of stop lock. The bottom channels shall be of aluminium tube of 21 mm nominal diameter and 1.50-2.00 mm nominal thickness. The fabric shall be enclosed in suitably created pocket along the tubes, which shall be closed from side with end caps of same colour to the bottom roller. All exposed components of the roller blind shall be of milky white colour. (Basic rate Rs1500/sm)				
	Make : Aerolux, Vista levelor, Mac, Dack				
2	3M Film	Sqm	15.00		0.00
	Providing & fixing in position '3M' make frosted glass film in stardust range fixed to glass as per pattern. Area of application to be measured as maximum length x maximum height of application on that particular piece of glass.				
3	Louver Shutter for electrical panel	Sqm	8.00		0.00

	Providing & fixing Boxing for electrical panel with louver. Both side and top made 18mm thick BWR gradeply wood finished with 1.0mm thick laminate, Louver sahutter made in Powder coated aluinium including hinged cover & SS vent. in provided as per approval of Architect / Bank's Engineer.				
4	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 instrcutions etc. complete to the satisfaction of Architect/Bank's Engineer. Size of Bank Logo shall be 600x600mm.	Nos	1.00		0.00
5	Wall Mounted Running Counters				
	Providing and placing Wall Mounted Writing Desk Unit of size 1500 X 300 mm in green banking zone made of 19mm thk. commercial ply finished with 1.00mm thk. decorative texture laminate and having box for keeping Bank slips. On all exposed surfaces all complete as per drawings. The table shall have 8 mm thick toughened glass top and maximum height of table to be 350 mm. Writing table to be provided with 50 X 50 mm SS footrest fixed with 20 dia. SS bar and screwed to blockboard all complete as per directions of Architect/ Bank's Engineer.	Nos	1.00		0.00
6	Brochure shelf with light	Nos	3.00		0.00
	Providing and fixing Brochure shelf with light made of 19mm thk. BWR ply finished with 1.00mm thk. decorative texture laminate and having box for keeping Bank slips, pinup board and with table top with a provision for lights as per the design/ drawing etc. complete to the satisfaction of Architect/Bank's Engineer. Size of the each brochure shelf shall be 550x300x550(H)mm. (Base price of laminate to be used to be Rs. 50/ sq.ft.)				
7	Providing & fixing 75mm wide metal profile as per design & shape	Rmt	44		INR 0.00
	Total Amount of Interior works				0.00
	GST EXTRA PER CONTACT				