

Price Bid of Interior Furnishing and Allied Civil works for the SBI AMCC branch at New Tehri, Uttarkhand					
S. No	Description	Unit	Qty.	Rate	Amount
1	Gypsum False ceiling	Sqm	91.00		0.00
	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 jointing and finishing to a flush finish of tapered and square edges of the board with recommended jointing compound , jointing tapes and finishing with jointing compound in 3 layers covering upto 150 mm on both sides of joint , all as per manufacturer's specification and also including the cost of making openings for light fittings, grills, diffusers, fire and other servics etc complete ,cutouts made with frame of perimeter channels suitably fixed, including trap door with 18 mm thick MDF board with fixed with concealed hinge on one				
2	Item includes making coves in false ceiling as per drawings & instructions & finishing smooth with two or more coats of plastic emulsion paint (Lustre / Royale 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)				

	Make: Gyproc/ USG Knauf/ USG Boral				
2	Grid Tile ceiling	Sqm	91.00		0.00
	Supply and installation of Mineral fiber ceiling of size 600 X 600 X 15 mm, made of Gypsum plasterboard, manufactured from natural gypsum as per IS 2095 part I and laminated with white 0.16mm thick fire retardant PVC film on the face side and 12micron metalized polyester on the back side with all edges sealed with the face side PVC film which goes around and wraps the edges and is bonded to the edges and the back side metalized polyester film so as to make the tile a completely sealed unit, Sillhouette steel angle grid system of armstrong, main tee are dould 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				
3	Laminate Finished Full Height Partition works	Sqm	66.00		0.00
	Providing and fixing 70mm thick partition which includes 18mm thick IS : 710 grade, marine plywood both side screw fixed with 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. Floor or slab with 65 to 75 mm long screw. The vertical Aluminium member shall be placed at 450 to 500 mm center to center and horizontal members to be placed at 600 mm c/c or as directed by the Bank's Engineer as per site conditions with necessary grooves and cuts etc.Finally partition is finished with both side 1mm thick Laminate as per approved shade . All exposed wooden members to be finished in PU ACRYLIC gloss polish, SIRCA or equivalent, in approved shade or as as per instruction. Note:.. All partition frame work shall be fixed to beam / slab soffit. Measurement shall be paid upto finished partition only.				
	Make: Duro /Century/ Green/ Archid - (Best Quality)				
4	Door with Fixed Glazing				

	Providing and fixing 12 mm thick, toughened glass, etched Door, inclusive of Providing and fixing 12mm thick toughened, fixed, side glazing panels with etching same as Door and with frameless fittings of DORMA make or equivalent, with following parts, viz: SM1040 for over/side panel, SM 1041 connector for side/upper panel, SM 1020 upper patch, SM 1010 bottom patch, SM 1049 E floor lock, SM 1052 strike plate BTS 84 or equivalent, floor spring including Providing and fixing of DORMA make handles TG 9159 EQ-S or equivalent as per approved design, grinding & polishing smooth of glass edge with cutting & making good the floor wherever required etc complete to the satisfaction of Architect/ Bank's Engineer.				
a	Fixed Glazing	Sqm	14.00		0.00
b	Toughened Glass Door all accessories as required only.	Sqm	13.00		0.00
5	Low Height Partition	Sqm	11.00		0.00
	Providing & fixing Low Height Partition consisting of:				
	Providing and fixing in position 1250/1200 mm height double skin wooden partition made out 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. The spacing of the members may vary either side depending upon the site conditions as per approval of Bank Engineer. The partition shall be provided 18mm thick 710 marine plywood to be fixed over the frame work on both side. approved make on both sides finished with 1.0mm thick Laminate as per approved shade in combination and shade up to about 1200mm height. (Basic cost of laminate - Rs. 500/Sqm)				
6	Panelling works				
	Providing & fixing Panelling consisting of:				
i	Providing & fixing Panelling consisting of: Frame work to be 50X25X1.60mm 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 18mm thick IS: 710 grade marine plywood 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	115.00		0.00
b	Finishing with 4mm thick lacquered glass with adhesive etc. as per design and complete to the satisfaction of Architect / Bank's Engineer.	Sqm	10.00		0.00
7	Low Height Storage	Sqm	12.00		0.00

	Providing and fixing in position Low/ Full Height Storage 450mm deep (overall) with shutters made of 18mm thick IS: 710 grade Marine plywood & shelves made of 18mm thick IS: 710 grade Marine plywood, @ 300mm c/c back side of the storage to be made of 8mm thick IS: 710 grade Marine plywood. The storage Interior & exterior shall be finished with 1.0 mm thick Laminate as per specifications with brass oxidised hinges, tower bolts, ballcatches lock, SS Handles etc., complete in all respects as per drawing & instructions of Architect / Bank's Engineer. All exposed woodwork/plywood to be PU matt polished				
8	Modification of Low/ Full Height Storage	Sqm	33.00		0.00
	Existing Low Height storage is to be removed and After cleaning, re-laminate of storage as per matching approved laminate of partition/ Panelling. Storage to be fixed as per direction by Bank Engineer/ Architect. Item include the require hardware (Lock, Handle, etc.)				
9	Providing and placing Table as per drawing made of 18mm thick IS: 710 grade Marine plywood. Table top to be of 25mm thick IS: 710 grade Marine plywood finished with Laminate on top with side table & back storage unit. Table to be provided with storage cabinet with drawers made of 18mm thick IS: 710 grade Marine ply board front side and back faces & drawer, bottom with 8mm thick IS: 710 grade Marine plywood. The table to be provided platform type of foot rest of size 450mm x 600mm. 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 1.0mm thk Laminate(Duro/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. Item includes providing 10mm thick clear float glass with bevelled edges and cutting for wire manager on the table top.				
	CM RACC Table -: 1800 x825x 750, Side Table:1000 x 450 x750,	Nos	1.00		0.00

10	Providing and placing Table as per drawing made of 18mm thick IS: 710 grade Marine plywood. Table top to be of 25mm thick IS :710 grade Marine plywood finished with 1mm Laminate with table & side storage unit. Table to be provided with storage cabinet with drawers made of 18mm thick IS: 710 Marine plywood front side and back faces & drawer, bottom with 8mm thick IS: 710 grade Marine plywood. The table to be provided platform type of foot rest of size 450mm x 600mm. 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. Table finishes as per drawing. On customer side fascia of as per drawing. Table to be provided with 10mm thick float glass with bevelled edges on top, with proper cutting for wire manager etc..				
	Workstation counter (Table Size 1500 mm X 750mmX750 mm each)	Nos	6.00		0.00
11	Officer, & Auditor Table	Nos	6.00		0.00
	Laminate on the existing table/counter is to be removed, and after cleaning, re-laminate the table as per the matching approved laminate of the partition/ Panelling. The table is to be fixed as per the direction by the Bank Engineer/ Architect. Items include the required hardware (Lock, Handle, Channel, etc.), complete as per instructions by the Bank Engineer/ Architect. All repair works are required, including those in this item and Table to be provided with 10mm thick float glass with bevelled edges on top, with proper cutting for wire manager etc.				
12	SIDE CREDENZA- For officer table	Nos	6.00		0.00

	Low Height Cupboard with Laminate Finish: Providing & fixing Low Height Storage Cupboard of 750 height and 450mm deep. Outer exposed structure with to be made with 18mm thick IS: 710 grade Marine plywood as per IS 303 and back side using 8mm thick IS: 710 grade Marine plywood. All shutters to be made from 25 mm thick IS: 710 grade Marine plywood and shelves to be made with 19 mm thick IS: 710 grade Marine plywood. The top portion of the side and rear credenza to be finished with approved veneer and finished with melamine polish. All the other internal and external surfaces to be finished with 1mm laminate of approved shade and All edges to be provide with TW lipping patti finished with melamine polish. Shutters will have concealed handle with wooden groove finished with approved shade of melamine polish as per drawing, magnetic catchers, self-closing SS hinges, locks (Hettich/Haffele), SS towerbolts etc. All shutters to be made overlapping the frame Only front elevation will be considered for area calculation. As per drawing and instruction of Architect/Bank, work to be Completed Plywood Make: Greenply, Century, Duro, Archid or equivalent approved by the Bank.				
13	Roller Blinds	Sqm	12.00		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,				
14	3M Froasted Fim	Sqm	10.00		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.				
15	Electrical Louvers Shutter	Sqm	6.00		0.00
	Providing & fixing Boxing for electrical panel with louver. Both side and top made 18mm thick Duro Derby Fire Retardant plywood finished with 1.0mm thick laminate, Louver shutter made in Powder coated aluiniun including hinged cover & SS vent. in provided as per approval of Architect / Bank's Engineer.				
16	Plastic Emulsion Paint with Wall putty				
	Providing & applying the walls, ceiling and elsewhere with Plastic Emulsion Paint (roller Velvet finish) after preparing the base by removing existing paint/ finish and applying 2-3 coats of birla white putty for making the surface plane & smooth and than 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.				
	Plastic emulsion paint with wall putty on wall & slab	Sqm	81.00		0.00

17	Vitrified Tile Flooring Tile Size 600 x 1200 mm	Sqm	165.00		0.00
	Providing & laying in-position Vitrified tiles on floor and skirting of approved make and colour uniformly in line, level and in approved design, including chemical adhesive, polymer modified Mortar Lactcrete 252 Silver, as per company specification, laid over average 6-8mm thickness and filling the joints with epoxy based joint filling compound of matching shade, curing the joints etc complete.				
	Make : Kajaria/Johnson/ Somany				
18	18mm thick Granite				
	Providing and fixing 18 mm thick gang saw cut, mirror polished, premoulded and prepolished, machine cut for Border, Thershold kitchen platforms, vanity counters, window sills , facias and similar locations of required size, approved shade, colour and texture laid over 20 mm thick base cement mortar 1:4 (1 cement : 4 coarse sand), joints treated with white cement, mixed with matching pigment, epoxy touch ups, including rubbing, curing, moulding and polishing to edges to give high gloss finish etc. complete at all levels.	Sqm	30.00		0.00
19	UPVC window & Ventilator				
	Removing of existing window & ventilator and Providing supplying and insatllation of uPVC Window, & ventilator size as per site condition; 1.2mm ± 0.25mm made out of extruded section plain uPVC sections. The window & glazing frame made out of rigid uPVC sections meter cut at 4 corners & joint with plastic fusion welding with internal reinforce required. The shutter section made out of extruded rigid uPVC with internal reinforced (alumunium section) with 5mm glazed Tamper glass / wire mesh as per requirement. The window shall be fixed to the wall using 65x100mm long M.S. fasteners at suitable place provided for each vertical and horizontal member etc. complete as per manufacture's	Sqm	27.00		0.00
	♦Window frame and shutters will be of 3 track (2 track for sliding glazed shutters & two traces for ss wire mesh jali - moqquito net) system with sliding shutters; for ventilators it will be of single track, top part with louvers & will be provided with exhaust fan, and lower part will be provided with top hung shutter with 5mm thk. frosted tamper galss.				

	◆All the surface of Window should be uniform smooth finish and free from crack and seam. Passing joints shall be finished ensuring that no gaps are visible. ◆All Dimensions (except thickness of profile sections) shall be as per drawing 1.2mm thickness should be in $\pm 0.25\text{mm}$. ◆Price shall be cover the fabrication, traporation, loading unloading handling and installation including labor, material and equipments for full functionality with all accessories matching with finish and colour of the frmae (As approved by architect / engineer / SBI). Manufacture should provide maintenance manual and basic material test report for certification. ◆Only front visible elvation surface area will be measured for paymnet. ◆Price for all items and works related to this item for its full functionality are inclusive with in this item of work; nothing will be paid extra. ◆Approved Brand: AISI / LG / Fenesta / VEGA				
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	Total Amount of Interior works				0.00