	PRICE BID FOR THE INTERIOR WORKS IN	SBI A	T REV	VALSAR		
	Make of materials to be used a	sunde	er:			
1)	Glass 5mm, 8mm, 12mm			) / SAINT	GOBAIN /	
2)	Automated door accessories and fittings		Dorma/E	Boonadam	/Kaba	
3)	19mm th. ply	Archid		ry, Green Ecotech)	ply (Sainik,	
4)	6mm, 4mm th. Ply	Archid		ry, Green Ecotech)	ply (Sainik,	
5)	Laminate	1mm		ENTURY / A /GREENI	SUNMICA LAM	
6)	Glue for fixing ply/laminate		Fevi	col (Pidilit	e)	
7)	35 mm flush DOOR		IS	I marked		
8)	Toughened glass door handles	Stain	less ste	el handle	of Godrej	
9)	Multipurpose locks for drawers	GC	DREJ /	DORSET /	OZONE	
10)	Locks for doors	GODF	REJ NIG	HT LATCH	/ GODREJ	
11)	Hydraulic Door closer /Floor Spring	GODF	REJ / EV	ERRITE /	HYPER ISI	
12)	CPU Trolley / Telescopic Channels	EB	CO /ZII	PCO or eq	uivalent	
13)	Cupbooard / Drawer handles	Sta	inless s	teel matt	finish of	
14)	Gypsum board Ceiling System		IND	IA GYPSU	M	
15)	Gypsum Board false Ceiling Sections	RON	DO/BOI	RAL/INDIA	A GYPSUM	
16)	T-Grid Ceiling System		ARMSTRONG			
17)	Aluminium Sections		HINDALCO, Jindal			
18)	Door Mat			DUROTU		
S No	DESCRIPTION	QTY	UNIT	RATE	AMT	
	RONDO/BORAL/INDIA GYPSUM BOARD FALSE CEILING:  Providing and fixing suspended false ceiling including steps and provision of cope lighting as per design with 12.5mm tapered edge Gypboard / 12mm thick Elephant Gypsum Board to the grid comprising of cold rolled galvanized metal section to the required line and level. The grid consisting of a perimeter channel fixed round the perimeter. The intermediate channel at 1200mm c/c in the one direction and the ceiling section 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.  The grid to be suspended with an adjustable strap hanger at 1200mm c/c on both ways from the structural soffit using a soffit cleat and expandable bolts/fasteners Nut and bolts to be used to connect strap hangers to soffit cleats and for joining ends of channel sections together. The gypsum board layers to be screwed to the	70	Sqmt.	RATE	АМІ	

2 Armstrong PPGI METAL SHEET Grid False Ceiling 85 Sqmt.	
with channels having black groove at bottom:-	
Providing	
and fixing in true horizontal level false ceiling grid	
system of Armstrong World Industries. 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.	
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 pre-straightened 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.	
3 TEAK WOOD VINEAR CEILING & WALL PANELLING 0 Sqmtr	
(Archid, Century, Greenply (Sainik, Ecotech):	
Providing and fixing 4mm thk. teak veener in ceiling over	
8mm thk. commercial ply screwed to GI ceiling sections	
also incorporating 2" x 2" soft wood sections where ever	
specified as drawing. The work includes espirit polished	
of approved shade. The payment area will be the visible	
area only The work should be complete as per	
instructions of Architect or Engineer in charge.	
4 FULL HEIGHT PARTITION/LOW HEIGHT 26 Sqmt.	
PARTITION:	
Providing and fixing wooden full height	
partition with following specifications:	
(a)	
Supporting system comprising of Dry wall Frame Work	
Alum. box (HINDALCO / JINDAL make) section of	
50mm x 50mm (18 Gauge) sqaure 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	
deans and other analysis	<u> </u>
(b) The partition shall have 9mm Plywood (Archid,	
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	(-) The full height and this are hell he WITH OR WITHOUT			
	(c) The full height partition shall be WITH OR WITHOUT			
	8mm clear float glass (MODIGUARD / SAINT GOBAIN			
	/ ASAHI FLOAT / AIS) with etching fixed as per			
	drawing with 75mm x 12mm Teak wood			
	jamb/chaowkhat around glass opening and 12mm x			
	25mm teak wood beading for fixing of glass on both			
	sides. As per the direction of Engineer-in-charge and			
	design.			
	(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 (1mm th. of			
	CENTURY / SUNMICA / AICA / GREENLAM			
	/ KITLAM)			
	of desired shade/textures 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			
	18" long, godrej 6-lever lock/night latch lock, door			
	stoppers, 8" tower bolts, hinges, door closer for each			
	door etc all in brass.			
	(e) The low height partition shall			
	have 12 mm thick glass with etching as per design fixed			
	with stainless steel wall cladding profile (WCP) of			
5				
5	with stainless steel wall cladding profile (WCP) of SWO COUNTERS:	3	Nos.	
5	with stainless steel wall cladding profile (WCP) of <b>SWO COUNTERS:</b> Providing and fixing at site SWO counters each upto 5'-	3	Nos.	
5	with stainless steel wall cladding profile (WCP) of <b>SWO COUNTERS:</b> Providing and fixing at site SWO counters each upto 5'-0"/4'-6" long, 2'-6" high and 3'-0" wide, as per design	3	Nos.	
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	Three drawers with autolock running on both sides mounting Telescopic (channels) of approved make, made of 19 mm thick commercial ply with 1 mm thick laminate on front face and drawer locks to be provided on one side of the counter as per layout. The sides of the drawers shall be made of 12 mm thick plywood, bottom of 6 mm thick plywood & front of 19 mm thick commercial ply. Non Visible/Inside surface i.e. inside legspace of table, inside drawers shall be finsihed with 1mm thk. white/off white laminate. All exposed Teak wood edges / teak wood lipping /MDF beading shall be Spray painted Satin Enamel paint or spirit (natural) polish as required. The drawers shall have partitions for keeping currency notes & the counter should also includes foot rest , Space for CPU as per drawing, complete in all respects. The provision of swaping machine of green channel size 9"x 6" with lid shall be provided at right side of each counter while facing from front.			
6	COREAN:  POLYACRYLIC 12mm THICK STONE (KORAEN) Providing and fixing (12mm thick (MERINO MAKE) white polyacrylic stone (non-absorbent, non-porous solid surface composite material, belonging to the solid surface category) as per drawings/design.providing by the Architects complete in all respect including adhesives, buffing and wastage.	0	Sqmt	
7	WALL PANELING:  Providing and fixing panelling on column/wall. Framing shall consist of Heavy duty Aluminium Box Sections 50mmx25 mm (HINDALCO / JINDAL make) with maximum spacing of @ 600mm c/c Both ways horizontally and vertically on the column/wall. This framing would be covered by 9mm thk. com. Ply (Archid, Century, Greenply (Sainik, Ecotech) finished in approved 1.0mm Th. Laminate (1mm th. of CENTURY / SUNMICA / AICA / GREENLAM / KITLAM) of desired shade, design. Wooden molding, lipping etc. shall be provided wherever required as per drawing and deco painted / melamine polish in desired shade. The paneling shall have skirting and intermediate bands finished with metallic laminate of desired shade, design. 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.	105	Sqmt.	
8	WALL PAPER:  Providing and laying wall paper as per sample approved.	0	Sqmtrs	
9	TEXTURE PAINT:  Providing and laying texture paint of "Heritage" Co. "Rustic type" as per colour scheme.	20	Sqmtrs	

	TOUGHENER OF FOR BOOK & BARTITICS	22	Io :	I
10	TOUGHENED GLASS DOORS & PARTITION:	22	Sqmt.	
	Providing & fixing 12 MM thick toughened glass			
	(MODIGUARD / SAINT GOBAIN / ASAHI FLOAT /			
	<b>AIS)</b> for door and fixed glazing, with complete patch			
	fittings such as floor spring, handles, lock and L-brackets			
	etc. The job shall also include etching design.			
11	OFFICE TABLES with 1½" thick post-form factory			
	made Tops:			
	(a) Providing and fixing at site Officer's table made of 19mm th.			
	commercial ply (Archid, Century, Greenply (Sainik,			
	<b>Ecotech)</b> finished with 1.0 mm thick laminate (1mm			
	th. of CENTURY / SUNMICA / AICA / GREENLAM			
	/ KITLAM) of desired shade, design on outer visible			
	surfaces; single color on horizontal surface & two color			
	on vertical surfaces The front of the table top shall be			
	projected and curved as per drawing. Provision for 3"			
	dia. Round/3" square stainless steel of grade 304 cable			
	manager for computer / electrical cables at appropriate			
	place, will be made in the top surface of the table.			
	Esteem Biege wood lipping will be provided on all the			
	edges of the table, including bottom touching the floor			
	and the drawers. The counter shall have a wooden			
	keyboard rest of size 600mm x 270mm made with 19mm ply fixed with sliding telescopic channels of			
	approved make. The work shall also include provision of			
	foot rest made with wooden member of section 3" x 5"			
	along the leg space.			
	(b) There			
	shall be provision of one storage cabinet 1'3" wide. The			
	frame shall be made with 19mm thick commercial ply.			
	The cabinet shall have one lockable drawer running on			
	side mounting drawer slides (channels) of approved			
	make & one cupboard with shutter beneath the drawer,			
	made of 19mm thick commercial ply with 1mm thick			
	laminate of desired shade, design on front face, handle /			
	knob and magnetic catcher shall be provided on one side Manager tables: 6'-0"x2'-9"	1	No	
a b	Officer tables: 5'-0"/4'-6"x2'-6"	3	No	
	Officer tables: 5'-0'/4'-6' x2'-6"	0		
С	Officer tables: 5 -0 XZ -6	U	No	

12	SIDE CREDENZAS: with 11/2" thick post-form				
	factory made Tops:				
	Side credenza				
	made of 19mm thick commercial ply frame and 6mm				
	thick plywood on back side (Archid, Century,				
	Greenply (Sainik, Ecotech) & 1mm thick laminate				
	(1mm th. of CENTURY / SUNMICA / AICA				
	/GREENLAM				
	/ KITLAM) on top horizontal surface & one vertical				
	visible side only, with teak wood lipping on all edges				
	including bottom touching floor. The credenza will have				
	drawer compartment 14" wide outer to outer, containing				
	three drawers vertically running on side mounting				
	drawer slides(channels) of approved make. The sides of				
	the drawer shall be made of 12mm thick plywood,				
	bottom of 6mm thick plywood & front of 19mm thick ply.				
	The remaining part of the credenza will have cupboard				
	with shutters of 19mm thick ply and one shelf. All the				
	internal surfaces shall be finished with 0.8 mm thick				
	mica of desired shade, design, and the exposed wood				
	shall be deco painted/malamine polished in desired				
а	Side Credenza: 3'-6"x1'-6"	1	No		
b	Side Credenza: 3'-3"x1'-6"	3	No		
13	WRITING STAND:	1	No.		
	Providing and fixing				
	forms stand of size 4'-0" X 1'-6" X 3'-9" with 3 nos.				
	storage units of forms with 12 mm glass top fixed with				
	3" SS spacer. Space for housing vouchers of size 1'6" W,				
	1'-0" D & 9" H is also provided on the top and on side (L-				
	shaped, wall hung) including provision of Pass Book,				
	Cheque Drop & Suggestion Box as per drawings made of				
	19 mm thick commercial ply with 1.0 mm thick laminate				
	to be fixed and 34" x 14" teak wood lipping on two visible sides on it All exposed Teak wood edges / teak wood				
	lipping / beading shall be spirit polished with matching				
	1				
	pigment. etc. & to be fixed on the wall.cost of spacers				
	ect. all inclucive complete.				
14	NOTICE BOARD:	0	Nos		
	Providing &				
	fixing notice board of size 2'-6"x 4'-0" finished with ivory				
	colour 1mm th. laminate on 19mm th ply, 1"x0.25" th.				
15	teak wood beading on all sides. NOTICE BOARD WITH OPENABLE GLASS:	0	nos		
1.5	Providing & fixing		1103		
	soft boards of size 3'-6"x 2'-0" (covered with openable				
	glass shutters) on 10mm th. comm. ply 12mm th. soft				
	board finished with cotton fabric , 1"x2"teak wood				
	heading.				
17	SERVER ROOM COUNTER:	0	No		
	Providing & fixing server				
	room: Counter 6'-0" long, 2'-3" wide & 2'-6" high with				
	key board, storage cabinet below, drawers etc. hardware				
	such as hinges, handles and catchers, finished with 1.00				
	mm thick laminate, painting etc. complete in all respects				
	as ner dras	i		i	1

18	MDF JAALI:	0	Sqmtrs	
	Making and fixing in position (as per approved sample) Laser Cut Jaali & white acrylic sheet on partition cols etc. to be made out of MDF board of 8mm. thickness and make. All exposed surfaces to be finish with clear Duco paint / Melamine polish as per approved shade, fixed inside boxing frame of 6"x6" made of 19mm thick commercial ply with laminate finish . All complete as/ design to the entire satisfaction of Architect/ Engineer in charge (Elevation including frame shall be measured).			
19	STORAGE CABINETS: with 1½" thick post-form factory made Tops:	21	Sqmt.	
	Providing and fixing storage cabinets low ht and full ht x 16" (Deep) along the walls/partitions, as per interior drawings, using 19mm ply for cabinet, shutters, vertical and horizontal partitions, 6mm ply (Archid, Century, Greenply (Sainik, Ecotech) for the back and 1mm laminate (1mm th. of CENTURY / SUNMICA / AICA / GREENLAM / KITLAM) of approved shade on vertical and horizontal visible surfaces. The shutters shall be overlapped on the carcase and shall be provided 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 19mm x 3mm, duly PU polished/deco painted in desired shade. The inner surface shall be provided with 0.8mm thick laminate of desired shade, design. The cabinet shall be complete with handles, knobs, locks and magnet catchers etc. to the satisfaction of the Architect/Engineer.		( Face Area)	
20 i	ACP PANELING ON WALL AND SHUTTER BOXING & IN ATM WALLS:	35	Sqmt.	
	Providing and fixing Aluminium Composite Panel (Indo Bond/Alustone) wall cladding with the 3mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of alumimnium channels (25 x 50 x 1.6mm), 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.			
ii	P/F partition & door for UPS in ATM with complete hardware with (on frame of Alum section 1.75"x1.75") ACP on both sides	0	Sqm	
21	FIRE PROOF DOOR FRAME:	3	Sqmt.	
	Providing and fixing fire resistant door frame of section 143 x 57 mm having built in rebate made out of 16 SWG G.I. Sheet (zinc coating not less than 120 gm/sqm) duly filled with vermuculite based concrete mix, suitable for mounting 60 minutes fire rated door shutters. The frame is fitted with intumuscent fire seal strip of size 10x4 mm (minimum) alround the frame and fixing with dash fastener of approved size and make, including applying a coat of approved brand fire resistant primer etc. complete as per direction of Engineer-in-charge (including Dash fastener).			

22	FIRE PROOF DOOR SHUTTERS:		1		
(i)	Providing and fixing 50 mm thick glazed fire resistant				
(י)	door shutters 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				
	(paneling to be paid for separately)				
(ii)	FIRE PROOF GLASS PANELS:				
(11)	Providing and fixing glazing in fire resistant door				
	shutters, fixed panels, ventilators and partitions etc.,				
	· · · · · · · · · · · · · · · · · · ·				
	with G.I. beading of appropriate size, made out of 20 SWG G.I. Sheet (zinc coating not less than 120 gm/				
	,				
	m2), fire resistant sealant, including applying a coat of				
	approved fire resistant primer on G.I. beading etc.,				
	complete all as per direction of Engineer-in-charge. With				
	clear fire resistant glass panes 6 mm thick of approved				
	brand, having minimum 60 minutes fire resistance				
23	VERTICAL BLINDS:	6	Sqmtrs		
	P/F				
	vertical blinds of vista: (S-Curve Motif-S) / Mac: (Havana				
	ZHV1935) of approved shade / colour.				
	TOTAL				
	GST @ 18% SHALL BE PAID EXTRA				
	GOT @ 10 /0 SHALL DE PAID LATRA				
				С	ONTRACTOR

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