	OF QUANTITY OF INTERIOR DESIGN , FUR BANK , AT KISHANGAN				OKINDIAN	
. No.	DESCRIPTION	UNIT	QTY.	RATE	AMOUNT	
	Note-I: Anti-termite with Chloropyrphos of approved band and make to be done on all wooden surfaces.					
	Note-II: Wherever painting items are mentioned, these always include the base coats of primer required and a minimum of 2 coats of the Final paint. Anti-termite with Chloropyrphos of acoroved brand and make to be done on all wooden surfaces.				A 0.2 .2	
1	(FULL HEIGHT PARTITION) Providing and fixing fullheight double skin partitions in cabins etc, with frames of 2" x 2" (finished size) seasoned hardwood members (hollock / malaysian sal) at max. intervals of 2'-0" x 2'-0" c/c with provision of bigger members at skirting, fixing to door frames, etc, all wood work to be treated with 1st quality antitermite paint, and covered with 6 mm thick Plywood of approved make covered with various finishing layers as per design and details including 1 mm thick laminate. (All visible wood to be of 1st quality "ghambhar") and shall be painted with Premium 1st quality paint / polished as per instructions of Bank.					
	Laminates shall have a number of horizontl / vertical grooves and the ply under such grooves shall be painted with approved colours. Opening for communication / conversation shall be povided as required as per detailed design and nothing extra shall be paid / deduction for the same.					
	The height of the partition shall be measured upto the R.C.C. Roof, if applicable.					
	All doors including sliding doors / openable doors, with all fittings including ISI Marked Floor Springs, Bolts, Hinges etc., shall be included in the same price. Doors shall be of heavy sections matching the partition, and shall have 8.0 mm thick etched glass as per design.					
	All items necessary for completing the above mentioned work are deemed to be included in the scope of work, whether or not they are specifically mentioned in the B.O.Q / tender documents / drawings.as per design and instructions by Architect /Engineer.	S.Ft.	70.00			
2	Semi Glazed Partition -The partition between the level 3'-0" to 7'-0" have10 mm thk Float glass with 3M Make CRYSTAL engraved etching film. Glass panel as an insert with 3 1/4"x1" thk.beach wood (BW) beading with melamine spray polish including all hardwares etc. completeThe partition should be firmly fixed on floor/ counter/ wall.				# . #1	
	Opening for communication / conversation shall be povided as required as per detailed design and nothing extra shall be paid / deduction for the same			<i>,</i>		





	All doors including sliding doors / openable doors, with all fittings including ISI Marked Floor Springs, Hinges, Bolts, etc., shall be included in the same price. Doors shall be of heavy sections matching the partition as per design.and shall have 8.0 mm thick etched glass as per design.				
	All items necessary for completing the above mentioned work are deemed to be included in the scope of work, whether or not they are specifically mentioned in the B.O.Q / tender documents / drawings.	S.Ft.	520.00	6	
3	(HALF HEIGHT PARTITIONS-FULLY PANELLED) (4'6" ht) The partition between the level 3'-0" to 4'6" have12 mm thk Float glass .Providing and fixing half height double skin partitions in cabins etc, with frames of 2" x 2" (finished size) seasoned hardwood members (hollock / malaysian sal) at max. intervals of 1'-6" x 1'-6" c/c with provision of bigger members at skirting, fixing to door frames, etc, all wood work to be treated with 1st quality antitermite paint, and 6 mm thick Plywood of approved make covered with various finishing layers as per design and details including 1 mm thick laminate. (All visible wood to be of 1st quality "gamhar") and shall be painted with Premium 1st quality paint / polished as per instructions of Bank.				
	Ghambhar Frame shall be neatly painted / polished to a glossy finish with premium quality paint / polish. All necessary hardware such as hings, bolts, etc, and any other hardware required for the wicket door, shall be included in the price. Laminates shall have a number of horizontl / vertical grooves and the ply under such grooves shall be painted with approved colours. Openings for communication / conversation shall be provided as required as per detailed design and				
	nothing extra shall be paid / deduction for the same. All electrical wires, accessories, telephone wires, Doors shall be of heavy sections matching the partition as per desig etc, shall be run in the All items necessary for completing the above mentioned work are deemed to be included in the scope of work, whether or not they are specifically mentioned in the B.O.Q / tender documents / drawings.	2			
	All exposed wooden surfaces are to be painted with Premium quality paint as per Specifications.	S.Ft.	120.00	J.	
4	(HYDRAULIC DOOR CLOSER) Providing and fixing Hydraulic door closers of specified brand, all complete as per instructions of Architect / Employer.	1 1	6.00		
5	Planter -size 1'6"x1'6"x1'3" with 19mm board,1mm laminated & 12mm rubber wood all as per design	NOS	0.00		
6	(LOCKS) Providing and fixing "Godrej Night Latch" / "Godrej Mortice Lock" in required places, all complete with fixing, fitting, etc.		6.00	(p = = 1	





7	(EXECUTIVE TABLES) Providing and Placing new	The state of			Time :
	executives tables alongwith matching credenza of				
	plan size (basic) as given below and credenza of				
	plan size as given below, table top to be made of				
	19 mm thick plywood of approved make, edged		1 14		
	with beading of 2" x 1-12" approx), cut to required			1	
	shape, top of table to have 1.0 mm thick laminte,	40 1 300		**	
	and teakwood beading to be polished to required				
	colour and finish. Table to have a vertical modesty				1.0
	panel of 19 mm thick plywood of approved make				
	laminated/Plain with laminate (1.0 mm thick) from				
	the outer side and painted with minimum 2 coats of		-		
					1
	premium 1st quality paint on the inner side.	4			9
	Modesty partition to have 1st quality beading on top				
	as per design and specifications and Quality	14			
	Enamel paint over appropriate priming coat on the				
	internal surface.	4.7.3			
	internal sarrass.				
					1
	Laminate to have a no. of grooves as per design	1	rito.	l	1
	andt s drawings. Achest of drawers shall support				1
			1000	l	
	the table on 1 side (except in the case of staff		1		
	tables of 4'-0" width, where the table shall be				1
	supported on one side by the credenza unit)				
	integrally connected to the modesty partition, made				
	of 19 mm thick I plywood of approved make,				The state of the s
	drawers to slide on drawer slides (EBCO /				
					.1
	Equivalent), and made of 19 mm thick grade bwp		1.00	140	A Section 1
	board for all sides and bottom cabine shutters of 19				
	mm thick plywood of approved make, cabinet			_	
	hinges to be t-type, self closing, EBCO / Equivalent,	1		-	-
	all edges of all blockboard / plywood to be sealed				
	with 1st quality teakwood edging, including	1		l	
	blockboard members touching the ground.			1	1
			4		
	Drawers and achinet shutters to be laminated on all		7.55		
	Drawers and cabinet shutters to be laminated on all		" :		
	external surfaces with 1.0 mm thick laminate, and	** .			
	painted on all visible internal surfaces with premium				
	1st quality enamel paint as Specified above.	4	tyriker in		A to a to a to a
- (0.01	All drawers and cabinets (both in tables and				
	credenza) to provided with high quality 'Gogrei'			1	1
			_	1	
	locks, and high quality handles as per Item No. B		1	1	1
	above.		1. 1. 1	1	
	The other end of the table to be supported /				
			1 1 1 4		1
	integrated with a credenza unit of basic 2'-6" height,				
	or as required, top, back and sides made out of 19			-	
	mm thick plywood of approved make				
	laminated/Plain , top to be finished with 1.0 mm				
	thick laminate and teakwood beading o/o 1" x 1",		7	8. 4 1	
	carved as per design, and finished as per table				
				1	
	Specifications above.				
			_		
	Drawers and cabinets, cabinet shutters, etc. to be				
	as described in table specifications above,				
	including all finishing details, and one glazed				
	cabinet shutter in 1st Quality Teakwood frame,				
	finished with laminate also to be laminated with 1.0				1 1 2 1
	mm thick laminate grooves as / design.		4		
	Keyboard unit as per design and specification to be		1 1 1		6
	included in the rate.			1	
	Table edges should not be sharp it should be				
				4.00	
	smooth finishes with EDGE Banding.		1		1
	(Rahau or equivalent. Company)		9	1	
	Lamianate pasting pattern /design as per banks			(m-	
	design guideline/detail/reference.				
	BM table (6'-0" x 3'-0"x2'6")				
-1	IDIVI (ADIE 1 D-U X 3-U X/D")				I .
a)	SIN LADIO (O O X O O XEO)	Each	1.00		
a) b)	Officer table (4'-6" x 2'-6" x2'6")	Each	2.00		

c)	Daftari table (4'-0" x2'-6"x2'6")	Each	1.00		
d)	Credenza (3'-0"x1'-3"x2'-6")	Each	3.00		
e)	Credenza (3'6"x1'-3" x2'-6")	Each	0.00		
f)	Full Ht cabinet;-(elevation area calculation))	SFT	0.00		
g)	Sill Ht cabinet;-(elevation area calculation))	SFT	55.00		
i)	Center Table (3'-0"x1'-9") 12 mm glass top with shelf below	17.	1		
8	(COUNTERS) Providing and fixing COMPUTER COUNTERS (formerly from as LEDGER COUNTERS) made out of 19 mm thick plywood of	Each	1.00		
	approved make and as per the attached drawing, all complete with 1.0 mm thick laminate (Greenlam/Century) on all visible surface, tabletops, customer top, etc, and all drawers etc. to		,		
	be painter with 1 coat of primer and 2 coats of 1st quality enamel paint). 12 mm thick glass, MODIGUARD/ASAHI, branded, to be used on top of the COMPUTER COUNTER. Keyboard Tray to		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	be provided on Special Keyboard Slides, and wristrest to be given. Drawer Slides to be used for all drawers. All locks to be of Godrej / Linc. All drawers, cabinets, Keyboad, etc. to be lockable. Footrest to be provided. (See Detailed drawing		* 8. 9		
	attached). The Front of the Computer Counter shall have decorative finishing in ply and laminate as shown in the drawing attached.	RFT	14.50		1935 At
9	(CASH COUNTERS) Providing and fixing Cash Counters, to be made entirely of 19 mm thick				The s
	plywood for all surfaces, with the working top of 3'-6" width at 2'-6" level, and the customer top of 1'-6"				
	width at 4'-0" level. Chest of drawers (lockable) with Godrej / Links to be provided and on cabinet just below drawer. The working top to be 3'-0" wide, fully				
	detailed out with overhangs and supports as per detail drawings, all edges to be sealed with teakwood beading, polished / painted as per				
	directions, all complete with footrest of ghambhar wool of section 4" x 2", all complete with all hardware, supporting clips, etc. The front of the				18 ° 1
	Counter shall have decorative features, all complete, as per the designs and drawings attached.	RFT	12.00	3	
10	(COMPUTER CASH AND CASH CAGE PARTITIONS - FRONT) Providing and fixing cash	INF.1	12.00		
	cage glazed partition on top of cash counter facing the customer with 12 mm thick clear float glass (Modiguard) fixed in a frame of 2" x3" teakwood on		9 1 2 0 1		
	all three sides, duly polished, all beading etc. as required, all cutting of glass as required, all complete.	C F4	45.00		- ,
11	(COMPUTER CASH AND CASH CAGE PARTITIONS - SIDES & REAR) Providing and	S.Ft.	45.00	ra ·	
	fixing cash cage partition, as per specifications given in Item No. 1a above, modified in height and the openings required to suit the requirements of				*
	cash cages, with the exception that in addition to 8.0 mm glass, aluminium mesh shall be given in all cash cage partitions, etc, from 4'-0" to 7'-0", along with supporting members all doors, as per		34 1 24 0 ×	-	i w M
	specifications given in Item No. 1 above, all hardware for doors excluding door closers, godrej night latches which shall be paid for separately, all complete. The front of the cash cage shall be done in a decorative design, as shown in the attached				
	drawings and details.	S.Ft.	220.00		





12	(ALUMINIUM MESH ON TOP OF CASH CAGE)	1.4			
	Providing and fixing aluminium mesh cage on top of				
1.54	cash cage area, all complete with polished				
1.00	gambhar wood frame, duly supported at regular		100		
100	intervals to prevent sagging, all complete.	S.Ft.	70.00		
13	(NOTICE BOARD) Providing and fixing a notice				# = - 12° 1 1
1. 10	board near the Waiting area, frame to be made of				
	1st quality hardwood, and infill of 12 mm thick				
	'Celotex, board, duly covered with "Matte" quality				
	cloth of approved colour and make. Visible surfaces				
	of Frame to be painted with "Premium 1st Quality				31.0
1.2	Paint" in approved colour and shade, and internal				
	frames and internal surface of celotex board to be				
	painted with priming coat. The frame is to be				
- 144	securely fixed to the wall, all complete as per directions for the Architect / Employer. Size: 4'-6" x				
1.5	3'-0".				4.5
1. 4.	3-0.	Each	1.00		
14	Main Entrance Door: Full.ht.Glass Partitions				
	(WITH DOOR)Entrance side Providing and fixing				5. 4
	12 mm thk. full ht. Toughened Glass partitions with				3 - 12-131-01
1100	etched horizontal liner of 1"ht. and 1/2"clear space				
92.5 V.E	in between as per design ,Rate should be inclusive				
n C. St	of additional Alluminium profile fixed in the flooring				
	and above finished false ceiling level with				1
	necessary patch fittings as required to hold the			-	
	glass partition. All exposed edges surfaces should		2 = 1	1	
12.8	be machine polished edges. The Rate shall be also			_	
	inclusive of floor spring ,necessary hardware 3'-				
	0"ht. Matt steel door handles with floor locking			2	,
	arrangement of Enox co. etc. Complete as per				
	desigens and details from the Architects.The rate			(4)	
	shall be Inclusive of Horizontal Etched Lining in			SS PRO	
1	between 3' to 6' ht. horizontal etched lining of				
	1"frost and 1/2" clear as per design etc. complete.				
100	Supplying and fixing banks logo - sticker as per				1
	drawing and design. Glass wall as per design and			-	
	instruction by Architect /Enginee	0.51	07.00		
45		S.Ft.	27.00		
15	PANELING WITH LAMINATE FINISH (Bra			_	
	columns& atm wall) Providing & Fixing laminate				1
	finish paneling for , columns etc. made out of 2" X				
	1" C.P.T. Wood frame work at every 1'6" c/c (7.	
1 3 4	vertical/horizontal) both ways, covered with 10mm		1		
- 5.5	thick ply.All exposed surfaces of the paneling shall		-		
	be finish with approved color 1.00 mm thk laminate			_	
	complete as per detail drawing & instructions of				
1	Architect. (upto 8'0" height/False ceiling)				
		S.Ft.	450.00		
16	(FALSE CEILING)				
	Gypsum board false ceiling with Vertical band			-	
1 15	/drop of per detail drawing & instructions of				
	Architect				
	(Any alteration / change in drawing & design (as			F . 1	
	per given by architects) shall be bear by contactor		9		
4	at his/her on cost)		X		
	Gypsum board false ceiling			· · · · · · · · · · · · · · · · · · ·	
50	Gypsulli board raise ceiling				





	Descriding and fiving in position Consum Board				
	Providing and fixing in position Gypsum Board				
	False Ceiling including Two coats of Plastic emulsion Paint of appd.quality as per		-		=
100	manufacturer's specifications and instructions with		5 11		
10.50	12.5 mm thick 'Gypboard' Screw-fixed to the				1.0
100	underside Of suspended G.I. grid. G.I. grid should				
12.24	be Constructed and suspended from the main				-
	ceiling as per manufacturer's instructions and as				late years
Marine.	per specifications using Original Co. Specified			4:	
	Framework Sections G.I.24 gauge The Gypboard	1		, .	
	should be fixed to G.I. grid with 25 mm long Drawali				
	Screws. The `Gypboard ' to be used should be				
	12.5mm thick tapered edge boards. The boards	1			
	should Be taped and filled from underside to give		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
100	smooth, seamless ceiling. The rate should include	C			
	necessary additional ceiling sections and	-		4 .	
	intermediate channels openings for light fixtures,				
	A.C. ducts, vertical drops, offsets. etc.		1.		
	그의 그림은 경기들은 오랜드 등을 하는 것이 모든 것이다.	-	2 F 1		
	Additional Intermediate channels should be fixed to				the second section
E	strap hangers for additional support to prevent			-	
	strap hangers from buckling/swaying at every 1200				
	mm. Item to be completed in all respect including		- 1		
	necessary sleeves for ducts finishing of joints cut				
1	outs supports for A.C. grills, light fixtures, speakers	Tr.			
	etc.Make: Gypusm board-India Gypsum. Paint		200		
	make-Asian/ ICI				
	make-Asian/ iCi		. —		
100	The rate should include personally additional			31	
	The rate should include necessary additional		4.5	1 1 1	, fi - '
	ceiling sections and intermediate channels		W. T.		A John Sales
	openings for light fixtures, A.C. ducts, vertical				
10	drops, offsets.and with two coats of putty, two coats				
	of approved primer, and three coats of approved	£			
	lustre paint	SQ.FT.	0.00		
II	New Technologies & Materials (Grid False		1.57		
	Ceiling)				0.0411
75.0	Providing & fixing false ceiling at all heights with				
	GRG (Glass Fibre Reinforced Gypsum) false ceiling				
	tiles of Size 595x595 mm of approved texture,			l	1
				l	1
- 396	Idesign and natterns having moisture content less	5 July 200			
	design and patterns having moisture content less	1 J. A. P.			liv. S.
	than 2%, humidity resistance of 99%, NRC 0.50 to				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 85x25x2 mm. Galvanised iron perimeter wall angle				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 85x25x2 mm. Galvanised iron perimeter wall angle of size 24x24x0.40 mm of length 3000 mm to				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 85x25x2 mm. Galvanised iron perimeter wall angle of size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 85x25x2 mm. Galvanised iron perimeter wall angle of size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450 mm center to center and				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 85x25x2 mm. Galvanised iron perimeter wall angle of size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450 mm center to center and 40 mm long dry wall SS screws. The work shall be				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 85x25x2 mm. Galvanised iron perimeter wall angle of size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450 mm center to center and 40 mm long dry wall SS screws. The work shall be carried out as per specifications, drawing				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 85x25x2 mm. Galvanised iron perimeter wall angle of size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450 mm center to center and 40 mm long dry wall SS screws. The work shall be carried out as per specifications, drawing and as per directions of Engineer-in-Charge				
	than 2%, humidity resistance of 99%, NRC 0.50 to 0.75 as per IS 8225:1987, Non combustible as per BS 476 (part-4)-1970 and light reflectance of 85% (minimum) to be laid in true horizontal level suspended on inter-locking metal T-Grid of hot dipped galvanised iron section of 0.33mm thick (galvanized @ 120 grams per sqm including both sides) comprising of main-T runners of size 15x32 mm of length 3000 mm, cross - T of size 15x32 mm of length 1200 mm and secondary intermediate cross-T of size 15x32 mm of length 600mm to form grid module of size 600 x 600 mm, suspended from ceiling using galvanised mild steel items (galvanizing @ 80 grams per sqm) i.e. 50 mm long, 8 mm outer diameter M-6 dash fasteners, 6 mm dia fully threaded hanger rod upto 1000 mm length and L-shape level adjuster of size 85x25x2 mm. Galvanised iron perimeter wall angle of size 24x24x0.40 mm of length 3000 mm to be fixed on periphery wall / partition with the help of plastic rawl plugs at 450 mm center to center and 40 mm long dry wall SS screws. The work shall be carried out as per specifications, drawing	SQ.FT.	1250.00		





.NO.	List of Approved Makes of Materials Description of material	Partic	ulars	Make	/Details
b)	Extra members, wherever required for stability / otherwise, to be provided with the required finish without ant extra charges.				
a)	Footrests to be provided (laminated) with each table / counter without any extra charges, @ 1 per person.				
	Contractor to Note that:-				
- 3	Notes:-				
	G.S.T(Extra as applicable)				
	TOTAL		A F =		
		SQ.FT.	50.00		
	guides and arrangements for inside and outside locking with push and pull operation complete, including the cost of providing and fixing necessary 27.5 cm long wire springs manufactured from high tensile steel wire of adequate strength conforming to IS: 4454 - part 1 and M.S. top cover of required thickness for rolling shutters. 80x1.25 mm M.S. laths with 1.25 mm thick top cover	-a			
24	Supplying and fixing rolling shutters of approved make, made of required size M.S. laths, interlocked together through their entire length and jointed together at the end by end locks, mounted on specially designed pipe shaft with brackets, side				
23	Remove10" brick work etc. ,	LS	1.00	1	
22	Providing & fixing Walls (any thickness) including attached pilasters. Butteresses, plinth and string courses etc.	SQ.FT.	440.00	- 1	
	in.Cement mortar 1:4(1 cement: 4 coarse sand)	SQ.FT.	175.00		7
21	Providing & fixing Half brick masonry with bricks of class designation 100A in foundations and plinth				
	ACP (aluminium composite panel) of 4mm thk. approver color & make with aluminium framing as/required with the provision of rolling shutter maintenance trap door,ele. point all complete job as per standard & specification	SQ.FT.	150.00		
20	on top, etc. SHUTTER BOX COVERING -Sutter covering with	Each	1.00		
19	suggestion box, made with 12 mm ply as per standard design and specifications of the Bank, fully complete, with enamel painting, lock, lettering				,
19	projected/supported from wall 7'0" x1'-3" and a C.T. as per design with suggestion box, first aid box, sugestion box. (CHECK DROP BOX) Providing and fixing one	Each	1.00		
18	on top, etc. Providing and fixing Cheque writing/slip rack	Each	1.00		
	suggestion box, made with 12 mm ply as per standard design and specifications of the Bank, fully complete, with enamel painting, lock, lettering		4.00		
17	(SUGGESTION BOX) Providing and fixing one				

	List of Approved Makes of Materials		
S.NO.	Description of material	Particulars	Make /Details
1	Plywood/Block board (BWP)	6mm, 9mm, 12mm,	Kitply / Green panel /
2	Laminate	1.0 mm	Greenlam/Archid/ NewmiKa
3	Glass	6mm, 8mm, 10mm,	Modi /Saint gobain
4	Vertical blinds		Vista, Universal
5	False ceiling		USG Boral/Saint gobain/Hicen
6	Flush door shutter		Green ply /Century ply/ kitply





7	Veneer	4 mm	Century/ Green/	
8	Wooden flooring	10mm,15mm	(Mikassa) Green lam	
9	Lock/Door Closures/Hardware		Godrej/Dorset/Hardwyn	
10	Screws		GKW / Mettle fold /Netfold	
11	Paints		ICI/ Burger/ Nerolac/ Asian	
12	AC grill		Air products/Omicron/Patrawa	
13	Channels ,Slides, Fitting		Ebco/Hettich/ Godrej/dorset	
14	Aluminum Section (If Required)	Powder coated finish	Jindal/Indal	
15	Floor springs		Hyper/ Dorma/Hardwyn/dorse	
16	Melamine Polish		Asian paint, Nerolac	
17	Wood preservatives		Woodguard, PCI, Black Japan	
18	Calcium Silicate Board	12mm	Hilux/ USG Boral	







