## BOQ FOR PROPOSED RENOVATION OF THIRD FLOOR OF BANK'S OWNED PREMISES IN PIMPRI, PUNE

	SUMMARY		AMOUNT
Α	Total of Water Proofing Works		0.00
В	Total of Demolition Works		0.00
С	Total of Water Proofing Works		0.00
D	Total of Flooring and Dado Works		0.00
E	Total of Plumbing and Sanitary Works		0.00
F	Total of Aluminum Windows Works		0.00
G	Total of False Ceiling Works		0.00
Н	Total of Partition, Panelling and Door works		0.00
ı	Total of Furniture Works		0.00
J	Total of Other Items		0.00
K	Total of Painitng Work		0.00
		TOTAL	0.00
		GST @18%	0.00
		GRAND TOTAL	0.00

In Words:	
Name of Contractor:	
Signature:	
Date:	

Sr. No.	Item Description	Quantity	Unit	Rate	Amount
	WATERPROOFING WORKS				
1	Removing loose surface plaster with the help of wire brush or any other tool. The surface shall be water cleaned, dried, free from sharp protrusions. All openings, penetrations, corners, etc. should be properly detailed to ensure water tightness. The debris should be removed from the site as per direction of Engineer - in - charge	5,800.00	Sq. ft.		-
2	Material and labour for plastering the surface in patched with cement mortar in 1:4 ratio with WPC (water proofing compound of Dr. Fixit or equivalent) with proper levelling to the existing surface, including applying binding coat before carrying out plaster.	2,500.00	Sq. ft.		-
3	To identify the cracks which is to be treated. The identified cracks on the terrace surface shall be opened, cleaned and filled with Dr. Fixit crack filling agent (Crack X/ MPB/ URP whichever applicable as per manufacturer's instructions) /Chemistik Pvt. Ltd. filler to match the surface. The minor cracks shall be opened with MS sheet, while major cracks shall be opened with mechanical means in 'V' shape. The cracks shall be filled with crack filler paste as mentioned above. Material and Labour for applying one coat of Primer (Dr. Fixit Primeseal) on prepared surface including two coats of Dr. Fixit New Coat (Roofseal Select) (without dilution) on the primer with brush /roller. The coat shall be applied uniformly on the surface. Note: 1. Dr. Fixit Primeseal should be diluted with portable water by volume in 2:1 ratio (2 parts primer and 1-part water). 2. The time interval between two coats should be 6-8 hours. 3. Newcoat (Roofseal Select) should not be applied in direct sunlight or during rains. Rate shall be quoted considering the above scope for a & b.	5,800.00	Sq. ft.		-
4	P/F Rain Water Pipes	75.00	R. ft.		-
	Providing & fixing 90 mm dia PVC rain water pipes inclusive of all necessary fittings, accessories & attachments to make them operational.				-
	TOTAL OF WATER PROC	DFING WOR	KS (A)		-
					-
<b>B</b>	DEMOLITION WORK  Removal of old flooring with skirting of any type:	2,100.00	Sq. ft.		-

5	the information from Bank's engineer	50.00	Sq.	-
	site as per PCMC norms.  The contractor is supposed to visit the site and obtain			
	with frames and T.W. doors with frames in a proper manner (without damage) from the wall & stacking them as per directions of Bank's Engineer at suggested place. The item includes removing the debris away from the			-
	Removing of all existing Aluminium and M.S. windows		ft.	
4	Removal of existing doors & windows	500.00	Sq.	-
				-
	This item includes breaking of floor tiles, concealed plumbing and sanitary pipes and fixtures in water-proofing etc.			
	Dismantalling of existing waterproofing upto mother slab / PCC but without hampering the slab & removing the debris / items away from the site and disposal of the same as per PCMC norms.			-
3	Removal of water proofing	300.00	Cu. Ft.	-
				-
2	Removal of Dado Tiles in toilets  Dismantalling of existing dado tiles & removing the debris away from the site. Contractor shall note that while breaking dado tile they shall not do excess breaking. If any such excess breaking is done then it shall be made good and no additional cost will be paid to the contractor. The item includes removing of Old Plumbing / Sanitary pipes and other fixtures on the wall & concealed in the wall. The debris shall be removed as per PCMC norms	600.00	Sq. ft.	-
	Disposal of Debris shall be out of the premises and as per PCMC norms			_
	For billing separate skirting will not be measured.			-
	vibrator etc. The possibility of existing structure being tile on tile type should be explored by the contractor before quoting and rate should be quoted accordingly.			-
	debris away from the site.  The existing flooring (tile on tile / as per site condition) shall be removed upto top of mother slab. The slab top should be made free of lumps using needle			
	Removing the existing flooring of any type with skirting upto the structural slab top & shifting the			-

	Demoiltion of the existing walls as per the direction of			
	the Bank's Engineer. The debris removed shall be			-
	removed away from the site as per PCMC norms			
				_
6	Removal of Plaster	750.00	Sq. ft.	-
	Removing damaged/loose portions of existing			
	cement plaster from walls and ceiling of any			
	thickness manually/ by mechanical means including			-
	disposal of material as per PCMC Norms.			
				-
	TOTAL OF DEMO	LITION WC	RK (B)	-
				-
С	WATER PROOFING & BRICK WORKS			-
1	P/A Chemical waterproofing (if required)	600.00	Sq. ft.	_
	Providing & applying kemprol v 210 polyster base			
	liquid membrane / as per Dr. Fixit Manufacturer's instructions waterproofing compound for sunk			-
	surface.			
	The Contractor shall ensure that the sunk surfaces are			
	absolutely clean off the lumps or debris etc. Items			_
	shall be executed with prior permission of Bank's			
	Engineer.			
2	P/A water-proof base coat.	500.00	Sa ft	
	Applying a layer of Water poofing compound (as	000.00	09.11.	
	specified by the manufacturer) and then providing a			
	layer of CM 1:3 mixed with water poofing compound			
	( of the same manufacturer) with proper placing and			
	levelling and finishing the surface neatly with out any cracks / joints before raising the floor level of toilets /			
	laying of Septic line and Drainage line pipes. The			_
	treated area should be tested by Stagnating water			
	for four days. The work should be done with proper			
	workmanship and finished neatly.			
3	P/A brick-bat coba	300.00	Cu. Ft.	_
	Multi Layer			_
	Providing & applying brick-bat filling in sunk layer by			
	layer. Each layer should be fixed on CM 1:3 & finished			-
	with 20 mm thk. Layer of CM 1:3			
	Note: Waterproofing in the sunken slab to be made for testing of leak proof after above mentioned			_
	treatment.			
				-
4	Brick Work	50.00	Sq. ft.	-

	Providing and constructing 150 mm thick AAC block masonry with blocks having minimum crushing strength 35Kg/sqcm and maximum water absorption 10%, in cement mortar in ratio 1:4 and reinforced with two bars of 8mm at every 4th course with p.c.c (1: 2:4), 75 mm thick band for the length wall including all scaffolding, staging, striking and raking outjoints at least 10mm depth, at all lead and lift at all levels, curing, cost of labour, materials,loading and unloading, transportation and all other incidental charges etc., complete and as directed by Bank's Engineer			-
				-
5	Moving window positions (if needed)	25.00	Sa. ft.	_
	Making the opening in brick masonry including dismantling in walls by cutting masonry and making good the damages to walls and jambs complete, to match existing surface i/c disposal of mulba/ rubbish to the nearest municipal dumping ground, all complete as per direction of Engineer-in-Charge.			-
6	D/A I I I I	1,250.00	0 (1	-
0	P/A base coat plaster.  Providing & applying single coat plaster of 15 mm To 20 mm thk. Average in CM 1:4 on surfaces of walls, beams, slabs, columns etc. Rate is inclusive of proper scaffolding and curing etc.	1,200.00	<u> </u>	-
				-
7	P/A Internal wall plaster (in patch work)	300.00	Sa. ft.	-
	Repair to plaster of thickness 12mm to 20 mm in patches of area 2.5 sqm and under, including cutting the patch in proper shape, raking out joints and preparing, plastering the wall surface with cement plaster, including disposal of rubbish, all complete as per the direction of Engineer-In-Charge.			-
	Contractor to visit site and carry out removal work as per site conditions.			-
<u> </u>	TOTAL OF WATERPROOF	TIMO WOR	(C / C)	-
	TOTAL OF WATERPROO	LING MOKK	3 ( C)	-
				-
D	FLOORING & DADO WORKS			-
				-
1	Flooring with skirting (on cement mortar)	2,100.00	sq. ff.	-
	Basic Rate / code of Tile : - Rs. 70 per sft.(without GST)			-
	Providing and fixing Vitrified Tiles of 1st quality of approved shade and pattern in CM 1:4 in proper line and level and with hair line joint inclusive of providing and laying necessary backing material and joint filling (grout) compound of the same shade of the tiles in order to match the level as per instruction of Bank's Engineer.			-

				1	
	For billing; the skirting's measurement will be considered in flooring work. No separate payment				_
	will be made for skirting				
	The item includes plaster finish over skirting, proper				-
-	curing & cleaning of the flooring.				_
2	Toilet Flooring	250.00	Sa. ft.		-
	Basic Rate / code of Tile : - Rs. 70 per sft.(without GST)		,		-
	Providing and fixing anti skid Vitrified Tiles / ceramic of 1st quality of approved shade and pattern in CM 1:4 in proper line and level and with hair line joint inclusive of providing and laying necessary backing material and joint filling compound of the same shade of the tiles in order to match the level as per instruction of Bank's Engineer.				-
	The item includes plaster finish, proper curing & cleaning of the flooring. The scope of plastering is included in this item. No additional payment will be made for plastering.				-
3	Dado for Toilet	1,200.00	Sa ft		-
3	Basic Rate / code of Tile : - Rs. 70 per sft.(without GST)	1,200.00	3 <b>q</b> . 11.		-
					-
	Providing and fixing ceramic tiles of first quality up to full height from finished floor level of approved shade of ceramic tiles as per pattern for dado from FFL using CM 1:4 in proper line and level as directed by the Bank, including necessary rough plaster to maintained line, level & plumb, backing material, water proofing and joint filling compound of the same shade as that of the ceramic tiles. All sanitary fittings shall be located on the joints or junctions of the tiles and the joints to be finished in grout neatly with proper workmanship. Note: No separate payment will be made for plastering of tile surface.				-
4	P/F granite jambs for doors and windows				
	Basic Rate / code of Granite : - Rs. 175 per Sft.				-
a	(without GST)  Single jamb for window sills & Doors	250.00	R. ft.		_
	Providing & fixing jet black / telephonic Black jamb upto 200 mm width with half round edge polish to the outer edge on Cement mortar (1:4) of required thickness all as per direction of Bank's Engineer.				-
b	Double jamb for Toilet doors	100.00	R. ft.		-
	Removing old damaged wooden frame and Providing & fixing jet black / telephonic Black jamb upto 150 mm width with half round edge polish to the outer edge on Cement mortar (1:4) of required thickness and 75 mm width to the inner edge all as per direction of Bank's Engineer.				-
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5	P/F Granite Partitions (both side polish)	50.00	Sa. ft.	_
	Basic Rate / code of Granite : - Rs. 200 per Sft.		5 5 7	_
	Providing & fixing partitions between urinals made up			
	of 20 mm thk, granite slab of approved shade &			
	colour fixed in floor & dado tiles with full round edge			_
	polish for exposed edges and mirror polish on both			
	sides			
	The item includes farma cutting & cutting of granite			
	as per design.			-
	as per design.			
6	P/C Quartz or Granite platform - 600 wide			-
0	Basic Rate of Quartz or Granite: - Rs. 300 per Sft.			
		10.00	D ft	
	a. Plain	10.00	R. ft.	
	b. For bowl type wash basin mounted on platform	20.00	R. ft.	-
	with cutting for pipe			
	Providing & constructing platform made up of 20 mm			
	thk. Granite of approved shade & colour. The granite			
	shall be fixed on horizontal & vertical kadappah			
	supports. All the kadappah slabs shall be recessed by			_
	50mm from the granite facia patti. 50 mm wide			
	granite facia patti with full round edge polish shall be			
	fixed on edge of granite ledge.			
	In case of WHB or Kit. Platform; kadappah ledge shall			
	be cut as per the size of waste coupling.			-
	The rate shall include 600 wide and 1200 high (with			
	exposed side & edges mirror polished) 20 mm thk.			_
	Granite at the end of the platform			
				-
	TOTAL OF FLOORING AND D	ADO WOR	(S ( D)	-
				-
Е	PLUMBING AND SANITORY WORKS			_
	Gents & ladies Toilet block			-
1	P/F Concealed plumbing lines in C-PVC			_
•	a. 2"	60.00	R. ft.	_
	b. 1"	45.00	R. ft.	_
	c. 11/2"	20.00	R. ft.	
	Providing & fixing concealed type <b>plumbing lines</b> of	20.00	K. II.	<u> </u>
	various diametres with necessary fitting etc.			-
	complete.			
^	D/F Compared annihum lines in D/C (UDDF)			-
2	P/F Concealed sanitary lines in PVC (HDPE)	10.00	D (1	
	a. 4"	10.00	R. ft.	-
	Providing & fixing concealed type <b>sanitary lines</b> of			
	various diametres with necessary fitting & traps etc.			-
	complete.			
				-
3	P/F External sanitary lines in PVC (HDPE)			
	a.4"	12.00	R. ft.	
	Providing & fixing external <b>sanitary lines</b> of various			
	diametres with necessary Y-joints, upto second floor			
	with necessary fitting & traps etc. complete.			-
	,			
				_

	Providing and fixing fixtures			l	
	Providing and fixing fixtures				
	Providing & fixing following fixtures inclusive of all				
	necessary fittings, accessories & attachments to				-
	make them operational.				
4	Sanitory Fittings - Jaguar or equivalent make				-
	a. P/f W.H.B basic rate Rs. 5000.00	2.00	Nos		-
	(FNS-WHT-40701-JAQUAR)				-
	b. P/f Wallhung type E.W.C. with soft closing seat				
	cover & concealed flush tank- basic rate Rs.	3.00	Nos		_
	18,000.00				
	(SLS-WHM-6953BIUFSM) JAQUAR				_
	c. P/f Hand / Health Faucet - Jacquar make	3.00	Nos		_
	ALD-561	0.00			_
	d. P/f Urinals - basic rate Rs. 7000	3.00	Nos		_
	(URS-WHT1325N)JAQUARE	0.00	1103		_
	e. Urinal Flush tap	3.00	Nos		_
5	Plumbing Fittings - Jacquar CP Continental	3.00	1403		
	a. P/f Concealed stop taps	2.00	Nos		_
	b. P/f Bib tap	6.00	Nos		-
		5.00			_
	c. P/f Piller tap		Nos		-
	d. P/f Angle stop tap	5.00	Nos		-
	e. P/f Two way Bib-tap	3.00	Nos		_
	f. P/f bottle trap	2.00	Nos		-
6	Toilet Accessories				-
	a. P/f Soap Dispenser	2.00	Nos		-
	CAN-1135N- JAQUAR				-
	b. P/f Napkin rod / ring	2.00	Nos		-
	AQN-7721- JAQUAR				-
	c. P/f Toilet Paper Holder	3.00	Nos		-
	AHS-1551- JAQUAR				-
	d. P/f Hand Dryer	2.00	Nos		-
	HDR-SSI-A2803P- JAQUAR				-
	e. P/f Rimless mirror with bevalled edges.	2.00	Nos		-
	Size : -				-
	F. P/f Nahni trap with cover	7.00	Nos		-
					-
	TOTAL OF PLUMBING AND SAN	ITARY WOR	KS ( E)		-
					-
F	ALUMINIUM WINDOW WORKS				-
1	P/F powder coated slidding / fixed windows.	250.00	Sq. ft.		-
	Removing old Aluminum windows and Providing and				
	fixing two track aluminum sliding / fixed window				
	consists of heavy duty (18 Gauge) "JINDAL / INDAL /				
	HINDALCO" make aluminum window frame of				
	appropriate sized sections with tracks on all the sides				
	& drain tray system for the bottom frame. The shutters				
	should be of suitable 2" x 1" sections for top & bottom				
	member & 1 5/8" x 1" for vertical with 6 mm. Thk. clear				-
	float glass (Modiguard / Saint Gobin) and imported				
	beading and heavy bearings shall be used, all				
	complete and as directed by Bank's Engineer. The				
	outer joint of Aluminum & Granite of window shall be				
	sealed properly by silicon.				
	+				
					_

2	P/F power coated louvered windows for toilet	30.00	Sa ft	_
	Removing old louvered or window of any type and	30.00	5q. 11.	
	_ · · · · ·			
	at any location and Providing and fixing aluminum			
	window consist of box type heavy duty (18 gauge)			
	JINDAL / INDAL / HINDALCO" make aluminum			
	window frame. Adjustable aluminum louver system of			
	same gauge to have a 100 mm wide 6 mm frosted			-
	glass for privacy. Provision for fixing exhaust fan (300 x			
	300 mm) to be made and fixed frosted glass to be			
	provided inclusive all necessary fixtures and fittings,			
	T'			
	glass etc, complete as per direction of Bank's			
	engineer.			
	TOTAL OF ALUMINUM WIND		K6 (E)	-
	TOTAL OF ALUMINUM WINE	OVI VIOR	NO (F)	
G	FALSE CEILING WORKS			
	P/A P.O.P. punning in line, level & plumb.	450.00	Sa ft	_
<del>- '-</del>	Providing & applying P.O.P. punning of average	100.00	σ <b>φ.</b> 11.	
	thickness of 12mm to match with existing wall			
	I -			
	surfaces in true line, level & plumb as per directions.			
	The rate shall include making grooves of size 8x8 if			-
	required in horizotal & vertical directions near doors,			
	windows & skirting etc. complete as per directions.			
	<u>                                     </u>			 
	For billing, height of P.O.P. will be measured 75 mm			
	(3") above false ceiling.			-
	(c) and coming			-
	P/F plain Gypsum board false ceiling with Gypsteel			
2	G.I. Framework & 12.5 mm. Thk. Gypsum boards.	1,050.00	Sq. ft.	-
	Providing & fixing suspended false ceiling consisting			
	of 12.5mm. thk. Gypsum boards suspended on G.I.			
	framework to consists of G.I. perimeter channels			
	0.55mm thk.x20mm.x30mm. along the perimeter of			
	false ceiling; screw fixed to wall/partition with nylon			
	sleeves & screws @ 600mm. c/c. Suspending Gl.			
				-
	thk.x45mmx15mm. from the soffit at max. distance			
	1220mm. c/c with ceiling angle 0.55mm. thk.			
	x25mm.x10mm. Fixed to soffit using proprietary			
1	supplied GI. Cleats & steel expansion fasteners.			1
	Isopplied Gr. Cledis & steel expursion rusteriers.			
	supplied Gi. Ciedis & sieel expansion lasteriels.			 
	Ceiling section 0.55mm thk. web size 51.5mm &			
	Ceiling section 0.55mm thk. web size 51.5mm & flanges 26mm. Each & 10.5 mm. lips fixed			-
	Ceiling section 0.55mm thk. web size 51.5mm & flanges 26mm. Each & 10.5 mm. lips fixed perpendicular to intermediate channel at 457mm.			-
	Ceiling section 0.55mm thk. web size 51.5mm & flanges 26mm. Each & 10.5 mm. lips fixed perpendicular to intermediate channel at 457mm. c/c. using connecting clips.			-
	Ceiling section 0.55mm thk. web size 51.5mm & flanges 26mm. Each & 10.5 mm. lips fixed perpendicular to intermediate channel at 457mm. c/c. using connecting clips.  Gypsum board is screw fixed to ceiling section with			-
	Ceiling section 0.55mm thk. web size 51.5mm & flanges 26mm. Each & 10.5 mm. lips fixed perpendicular to intermediate channel at 457mm. c/c. using connecting clips.  Gypsum board is screw fixed to ceiling section with 25mm. drywall screws at 230mm. c/c. boards to be			-
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	Ceiling section 0.55mm thk. web size 51.5mm & flanges 26mm. Each & 10.5 mm. lips fixed perpendicular to intermediate channel at 457mm. c/c. using connecting clips.  Gypsum board is screw fixed to ceiling section with 25mm. drywall screws at 230mm. c/c. boards to be finished with proprietary supplied jointing tape & jointing compound & sand papered to achieve a			-

				1	
	Rate should include all types of cut-outs, drops / coving, grooves & plain troughs for tube lights as directed by the Architect. The rate shall include cost				
	of providing support framework formed of perimeter				
	channels for fixing light fixtures, A.C. grills/diffusers				
	etc. Also to provide concealed perimeter channel				-
	support as required to support modular grid ceiling				
	sections at junction between false ceiling & modular				
	grid tile ceiling.				
3	P/F modular type of false ceiling.	1,150.00	Sa. ft.		_
	Make:- Armstrong-Classic light or equivalent AMF tile.	.,	9,		
					-
	Providing & fixing 600x600 modular ceiling tile with				
	required powder coated framework as per the				
	manufacturers instructions. The suspension system				
	shall be the Armstrong Trulok Silhouette revealed				
	profile grid system with 15 mm wide flanges				
	incorporating a 3mm or 6 mm central recess colour,				-
	black or white revealed. Silhouette main runners and cross tees to have mitered ends with "birds mouth"				
	notches to provide mitered cruciform junctions. The				
	item should include all necessary material & labor				
	required for fixing the ceiling at given height.				
	Framework requirements are as follows:-				-
	Framework type = 15 mm (nominal) Silhouette				
	designer grid system with main runner with Black				-
	reveal & Tegular tile edge				
	Tile requirements are as follows:-				-
	Sound absorption (NRC) = 0.5				-
	Sound attenuation (Dncw) = 30 db				-
	Light Reflectance = 84% Humidity Resistance = 95% RH				-
	Fire performance (Reaction & Resistance)				_
	The pendimance (Reachort & Resistance)				_
	TOTAL OF FALSE CEI	LING WORK	S (G)		-
					-
H 1	PARTITION , PANELLING & DOOR WORK				-
<u> </u>	SOLID PARTITIONS.  P/F solid partition finished with -				
	a. both side laminate finish	250.00	Sa ft		_
	b. one side laminate & other side melamine polished				
	veneer finish	120.00	5q. tt.		-
	Providing & fixing solid partitions made up of 18				
	guage 50 x 50 mm Al section framework at 600 mm				
	c/c both ways (210 gms /rft.); covered with 12 mm.				
	thk, interior grade 1st quality particle board from				
	both sides. Partition should be finished with specified				
	finish as per design. Exposed edges of the partition				-
	should have 75x12 mm matching wood Patti with groove in between. This Patti should be finished with				
	Melamine polish etc. complete all as directed by				
	Bank's Engineer.				
	233 21.933				
	•				

1 1	All provisions to be made for all electrical, networking, telephone etc. boxes onto partition framework at required heights/levels with necessary additional supports &/or scaffolding as required. The rate includes all necessary hardware & cleaning of partition to the satisfaction of the Bank's Engineer etc. complete.			-	
				-	
2 (	GLAZED PARTITIONS			-	
	P/F semi-glazed partition finished with -			_	
	a. 6 mm thk. Glass with both side laminate (full				$\neg$
	height)	130.00	Sq. ft.	-	
	b. 6 mm thk. Glass with one side laminate & other				$\dashv$
	side melamine polished veneer. (full height)	-	Sq. ft.	-	
	c. 12 mm thk. Glass with both side laminate - low	210.00	° tt		$\exists$
	height type	310.00	J34. II.	 	
	Providing & fixing partitions made up of 18 guage 50 x 50 mm Al section framework at 600 mm c/c both ways (210 gms /rft.); covered with 12 mm. thk. interior grade 1st quality particle board from both sides for solid part. 6/12 mm thk. clear glass should be fixed using melamine polished matching wood beading patti; flushed with the finished surface of the partition. Partition should be finished with specified finishing material as per design. Exposed edges of the partition should have 75x12 mm matching wood Patti with groove in between. This Patti should be finished with Melamine polish etc. complete as directed by Bank's Engineer.			_	
† ! !	All provisions to be made for all electrical, networking, telephone etc. boxes onto partition framework at required heights/levels with necessary additional supports &/or scaffolding as required. The rate includes all necessary hardware & cleaning of partition to the satisfaction of the Bank's Engineer etc. complete.			-	
	Exposed edges of the glass should be finished with plain diamond edge polish.			-	
	E			-	$\neg$
3 1	PANELLINGS			-	$\exists$
-	P/F paneling with framework finished with -			-	$\neg$
	a. Laminate	320.00	Sa. ft	-	$\dashv$
l ,	b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish)			-	

	Providing & fixing solid paneling made up of 18				
	guage 50 x 25 mm Al section framework at 600 mm				
	c/c both ways; covered with 12 mm thk. interior				
	grade 1st quality particle board from one side.				
	Paneling should be finished with specified finishing				-
	material as per design. Paneling surface shall be				
	secured to wall &/or column surface using screws				
	etc. complete as per design.				
	All provisions to be made for all electrical,				
	networking, telephone etc. boxes onto paneling				
	framework at required heights/levels with necessary				
	additional supports &/or scaffolding as required. The				-
	rate includes all necessary hardware & cleaning of				
	paneling to the satisfaction of the Bank's Engineer				
	etc. complete.				
	The item includes straight & curved shaped paneling.				
	It also includes 75 mm wide melamine polished T.W.				_
	moulding running all along the panelling (if asked in				-
	design)				
	The panelling includes 18 mm thk. plywood shutters				
	&/or trap doors (to access services inside) with necessary hardware & dead lock & finished with				-
	•				
I	THICHCHING IIIISH.				
	matching finish.				-
3.2	P/F paneling without framework finished with -				-
3.2	P/F paneling without framework finished with - a. Laminate	370.00	Sq. ft.		- - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any				- - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider	370.00 180.00			- - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any		Sq. ft.		
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish)	180.00	Sq. ft.		1 1
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel	180.00	Sq. ft.		1
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel Providing & fixing paneling made up of 12 mm thk.	180.00	Sq. ft.		- - - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on	180.00	Sq. ft.		1 1
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level &	180.00	Sq. ft.		1 1 1 1
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with	180.00	Sq. ft.		1 1 1
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as	180.00	Sq. ft.		-
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes	180.00	Sq. ft.		-
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be	180.00	Sq. ft.		- - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be considered for the measurement.	180.00	Sq. ft.		- - - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be considered for the measurement.  All provisions to be made for all electrical, networking, telephone etc. boxes onto paneling at	180.00	Sq. ft.		-
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be considered for the measurement.  All provisions to be made for all electrical, networking, telephone etc. boxes onto paneling at required heights/levels with necessary additional	180.00	Sq. ft.		- - - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be considered for the measurement.  All provisions to be made for all electrical, networking, telephone etc. boxes onto paneling at required heights/levels with necessary additional supports &/or scaffolding as required.	180.00	Sq. ft.		- - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be considered for the measurement.  All provisions to be made for all electrical, networking, telephone etc. boxes onto paneling at required heights/levels with necessary additional supports &/or scaffolding as required.  The item includes finishing of panelling edges with	180.00	Sq. ft.		- - - -
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be considered for the measurement.  All provisions to be made for all electrical, networking, telephone etc. boxes onto paneling at required heights/levels with necessary additional supports &/or scaffolding as required.	180.00	Sq. ft.		
3.2	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be considered for the measurement.  All provisions to be made for all electrical, networking, telephone etc. boxes onto paneling at required heights/levels with necessary additional supports &/or scaffolding as required.  The item includes finishing of panelling edges with same type of finishing.	180.00	Sq. ft.		- - - - - - -
	P/F paneling without framework finished with - a. Laminate b. Melamine polished veneer (However, any wastage in making design pattern shall be consider in the respective item of veneer finish) d. Aluminium composite Panel  Providing & fixing paneling made up of 12 mm thk. interior grade 1st quality particle board fixed on column/wall. The paneling shall be in line, level & true plumb. The paneling shall be finished with specified finishing material in approved pattern as directed by the Bank's Engineer. The rate includes necessary hardware. Width below 75 mm. will not be considered for the measurement.  All provisions to be made for all electrical, networking, telephone etc. boxes onto paneling at required heights/levels with necessary additional supports &/or scaffolding as required.  The item includes finishing of panelling edges with same type of finishing.	180.00	Sq. ft.		- - - - - - - - -

	b. one side laminate & other side melamine polished veneer finish (However, any wastage in making design pattern shall be consider in the respective item of veneer finish)	25.00	Sq. ft.	-
	Providing & fixing solid door to partition made out of 1 1/2" flush door finished with specified material. T.W. lipping of door should be finished with melamine polish of approved shade. The door should be fitted with 5"x1.25" brass hinges to the partition as per design & necessary fixtures like door closer, cylindrical locks, door stoppers, tower bolts should be fitted on it, vision panel, with necessary hardware etc. complete as per design.			-
				-
5	P/F Semi glazed doors with -			-
<u> </u>	a. both side laminate finished.	135.00	Sq. ft.	-
	b. one side laminate & other side melamine polished veneer finish			-
	Providing & fixing semi glazed door to partition made out of 1 1/2" flush door finished with specified finishing material & 6 mm. thk. clear glass panel fixed in T.W. beading of size 1"x1/2" & flushed with finished surface of door. T.W. beading & lipping of door should be finished with French polish/ melamine polish of approved shade. The door should be fitted with 5"x1.25" brass hinges to the partition as per design & necessary fixtures like door closer, cylindrical locks, door stoppers, tower bolts should be fitted on it with necessary hardware etc. complete as per design.  C. P/F powder coated aluminium semi glazed door			-
	for terrace	25.00	Sq. ft.	-
	providing & fixing 3'3"x7" sizedaluminium powder coated semi glazed door for terrace with necessary hardware etc complete as per design			-
				-
6	P/F FRP flush door for toilets and terrace Providing and fixing 35-38mm thk water-proof ready	125.00	5q. tt.	-
	made heavy duty FRP doors (heavy) on granite frame including SS hinges, door handle, aldrops, etc. all complete as per the directions of Bank's Engineer. Colour, design shall be as per approval of Bank's Engineer.			-
	TOTAL OF PARTITION , PANELLING &	DOOR WO	RK (H)	
I	FURNITURE WORK			 -
1	Veneer finished tables (However, any wastage in making design pattern shall be consider in the respective item of veneer finish)  a. P/F G.M. Table with side unit		No.	-
	Size :- 1800x 900 x 750 (ht) - table			-
	Basic cost of 18 mm plywood: Rs. 80 per sq. ft.			-
	Basic cost of 4 mm thk vineer: Rs. 100 per sq. ft.			 -

	Providing & keeping table made up of 18 mm. thk.			
	Plywood framework & 12 thk.ply back finished with			
	melamine polished veneer externally & French polish			
	/ synthetic enamel internally and melamine polish to			
	lipping Patti. The table shall be provided with			
	single100 high drawer & cabinet of 375 width. The			
	drawer shall be mounted on telescopic drawer			
	slidders.The table shall be provided with readymade			
	metal Key Board drawer with mouse pad & should			_
	have approved by the Bank's Engineer. The rate of			
	item includes all necessary hardware like brass			
	hinges, S.S. finished handles, magnetic locks, drawer			
	locks, cable managers & ready made metal C.P.U.			
	trolley or wooden, separate wooden foot rest, cut			
	out for pop-up modular box etc. complete as per			
	design. The item shall include 12 mm. Thk. Clear glass			
	on top with diamond edge polish to all edges.			
	The item should include designer's apron panel			
	finished with melamine polished veneer &/or ACP on			-
	visitor's side.			
	Size :- 900 x 400 x 750 (ht) - side unit			-
	b. Veneer finished.  Basic cost of 18 mm plywood: Rs. 80 per sq. ft.			-
	Basic cost of 4 mm thk veneer: Rs. 100 per sq.ft.			
	Providing & fixing side unit made up of 18mm. thk.			
	plywood framework/shelves & 6mm. thk. plywood as			
	backing. Side unit should have 2 no. of drawers			
	above & openable shutters below. Drawers should			
	be made up of 18 thk. Plywood facia, 12 thk.			
	Plywood sides & 6 thk. Plywood bottom. Drawers			
	should be mounted on heavy duty drawer sliders.			
	Side unit should be finished with melamine polished			
	veneer of approved shade & colour on external			_
	surface & oil paint / french polish to other surface. All			
	exposed edges of 18 thk. & 12 thk. Plywood should			
	have lipping Patti. All lipping Patti's should be finished			
	with matching colour zinc polish / melamine polish			
	on it. The cost should include necessary hardware,			
	handles, locks with common handles, locks with			
	common key for set of drawers etc. complete as per			
	design.			
	Good in			_
2	Laminte finished tables			-
	a. P/F D.G.M.Table with side unit & pedestal unit	1.00	NIA	
		1.00	No.	-
	Size :- 1650 x 750 x 750 (ht) - table			 -
	With 10 mm thick glass with edges diamond polish on			_
	all sides			
	b. P/F A.G.M. Table with side unit & pedestal unit	4.00	Nos	-
	\$170 · 1500 v 750 v 750 (bl) table			
	Size :- 1500 x 750 x 750 (ht) - table  With 10 mm thick glass with edges diamond polish on			-
	all sides			-
L	all sides		ļ	

	c. P/F C.M. tables with side units	3.00	No.	-
	Size :- 1350 x 600 x 750 (ht) - table			-
	With 10 mm thick glass with edges diamond polish on			_
	all sides			
	Providing & keeping table made up of 18 mm. thk.			
	Plywood framework & 12 mm thick back finished with			
	1.0 mm thk. Laminate externally & oil paint internally			
	and polish or paint to lipping Patti. The table shall be			
	provided with readymade metal Key Board drawer			_
	with mouse pad and should have approved by the			
	Architect. The rate of item includes all necessary			
	hardware like cable managers & ready made metal			
	C.P.U. trolley/ wooden, separate wooden foot rest			
	etc. complete as per design.			
	375 mm wide pedestal unit in same finish should be			
	provided with 100 mm high drawer at top and			
	openable shutter below with all required hardware,			-
	SS finished handles & locks etc. complete			
	Size: - 450 x 400 x 750 (ht) - side unit a. 1.0 mm. Laminte finished.			_
	Providing & fixing side unit made up of 18mm. thk.			
	plywood framework/shelves & 6mm. thk. plywood as			
	backing. Side unit should have 2 no. of drawers			
	above & openable shutters below. Drawers should			
	be made up of 18 thk. Plywood facia, 12 thk.			
	Plywood sides & 6 thk. Plywood bottom. Drawers			
	should be mounted on heavy duty drawer sliders.			
	Side unit should be finished with 1.0 mm. thk.			
	Laminate / melamine polished veneer of approved			
	shade & colour on external surface & oil paint /			-
	french polish to non laminated/veneered surface. All			
	exposed edges of 18 thk. & 12 thk. Plywood should			
	have lipping Patti. All lipping Patti's should be finished			
	with matching colour zinc polish / french polish on it.			
	The cost should include necessary hardware,			
	handles, locks with common handles, locks with			
	common key for set of drawers etc. complete as per			
	design.			
	a congri			-
3	P/F Running Counter	160.00	R. Ft.	-
	Providing and fixing table made up of 18mm thick			
	plywood framewrok and 18mm, 12 mm and 6mm			
	plywood for drawers as per detail drawing. Item			_
	includes 6 mm flexiply for apron.			

			T	I
	The table shall be provided with ready made key			
	board, ready made metal C.P.U. trolley & 15" wide			
	set of 4" high drawer + cabinet - For each person. The			
	table should have necessary holes of required size for			
	wire managers. The table should be finished with 1.0			
	mm thick laminate of approved colour & shade from			
	external side and oil paint from inside. all the			
	exposed edges of plywood including lower edges			
	should have lipping Patti. Lipping Patti should be			_
	finished with French polish. The cost should include			
	necessary hardware, handles & drawers locks, C.P.U.			
	trolleys etc. complete as per design. The cost			
	includes 10mm thick glass partition between each			
	person with edges diamond polished and shape as			
	per design			
				-
3	P/F Conference Table	1.00	No.	-
	Size :- 3000 x 1050 x 750 (ht)			-
	Providing & fixing the conference table with 18 mm			
	thick plywood structure and finished with laminate of			
	approved texture on exposed surface and melamine			
	polish (glosy/matt) with all accessories amd provision			
	for elctrical, networking, telephone, etc, cut out for			_
	pop-up and all necessary hardware edges of top			
	The state of the s			
	shall be covered with 2nd class BT wood and finished			
	with melamine polish, etc. all as per direction of			
	Bank's Engineer.			
				-
4	P/F storage units (400 mm deep) finished with -			-
	a. low height with laminate	185.00		=
	b. full height with laminate	180.00		-
	c.overhead with laminate	<b>≺()()()</b>	Sq. ft.	_
<b>H</b>				
	d. low height with melamine polished veneer	40.00		-
	d. low height with melamine polished veneer Providing & fixing storage units made up 18 mm. thk.			-
	•			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk.			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other surfaces. All exposed edges of plywood should have			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other surfaces. All exposed edges of plywood should have lipping Patti on it. Lipping Patti should be finished with			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other surfaces. All exposed edges of plywood should have lipping Patti on it. Lipping Patti should be finished with matching colour zinc polish or melamine polish on it. The cost should include necessary handles, magnetic catches, locks etc. complete as per design.			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other surfaces. All exposed edges of plywood should have lipping Patti on it. Lipping Patti should be finished with matching colour zinc polish or melamine polish on it. The cost should include necessary handles, magnetic catches, locks etc. complete as per design.  For full height storages; 25 mm thk. Full height			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other surfaces. All exposed edges of plywood should have lipping Patti on it. Lipping Patti should be finished with matching colour zinc polish or melamine polish on it. The cost should include necessary handles, magnetic catches, locks etc. complete as per design.			-
	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design. Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other surfaces. All exposed edges of plywood should have lipping Patti on it. Lipping Patti should be finished with matching colour zinc polish or melamine polish on it. The cost should include necessary handles, magnetic catches, locks etc. complete as per design.  For full height storages; 25 mm thk. Full height Plywood doors shall be provided.			-
5 Q.	Providing & fixing storage units made up 18 mm. thk. plywood framework & shelves, 6/12 mm. thk. Plywood/ Flexi ply back as required as per design.  Good quality block board shutters for low height storage & flush door shutters for full height storage should be fixed on brass hinges. Storage units should be finished with specified finishing material from external side & oil paint / french polish to other surfaces. All exposed edges of plywood should have lipping Patti on it. Lipping Patti should be finished with matching colour zinc polish or melamine polish on it. The cost should include necessary handles, magnetic catches, locks etc. complete as per design.  For full height storages; 25 mm thk. Full height		Sq. ff.	- - -

	Providing & fixing shutters with frame made up 18					
	mm. thk. plywood framework & shelves as required					-
	as per design.					
	18 mm thick plywood shutters should be fixed on					
	brass hinges. The item should be finished with 1.0 mm.					
	thk. lith melamine polished veneer externally &					
	French polish internally and melamine polish. All					
	exposed edges of plywood should have lipping patti					_
	on it. Lipping patti should be finished with french					
	polish on it. The cost should include necessary					
	handles, magnetic catches, Godrej make locks etc.					
<u> </u>	complete as per design.	22.22	0 51			
b.	For Department	80.00	Sq. 11.			
	Providing & fixing shutters with frame made up 18					
	mm. thk. plywood framework & shelves as required					-
-	as per design.					
	18 mm thick plywood shutters should be fixed on				1	
	brass hinges. The item should be finished with 1.0 mm.				1	
	thk. laminate from external side & oil paint to non					
	laminated surfaces. All exposed edges of plywood					_
	should have lipping patti on it. Lipping patti should					
	be finished with french polish on it. The cost should					
	include necessary handles, magnetic catches,					
	Godrej make locks etc. complete as per design.					
						-
6	P/A Electrical panel boxing with louvers	70.00	Sq. ft.			-
	P&A OF existing electrical panel boxing using 18 mm					
	ply on the side & front shutters with TW louvers					
	inclusive of al fittings , hinges ,handles , locking					-
	system ,magnetic catches etc complete					
	TOTAL OF FUR	NITURE WO	RKS (I)		<del>                                     </del>	<del>-</del>
	TOTAL OF TOK	THIORE WO				<u>-</u>
J	OTHER ITEMS					_
1	P/F soft boards / part white laminated board to	. = 0 00				
	partiion of tables	170.00	Sq. ff.			-
	P/F soft board made up of 12 mm. Thk. Soft board					
	mounted on 12mm thk. Comm. Plywood & wrapped				1	
	with cloth of approved colour, shade & quality. The				1	
	notice board shall have 1 1/2" x 1/2" liiping Patti to all					-
	· -				1	
	sides with polish on it. The notice board shall be fixed					
	on wall &/or partition as per direction.					
2	P/F Roller blinds. / all over the premises except GM					
	cabin	650.00	Sq. ft.			-
	Providing & fixing Vista or equivalent make venetian					
	Roller blinds made up of powder coated channel &				1	
	other imported components and 4" wide rayon					
				Ī	Ī	
	polyester fabric of approved shade & colour. Blinds					-
	· · · · · · · · · · · · · · · · · · ·					-
	polyester fabric of approved shade & colour. Blinds					-

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	D/F for all all files				-
3	P/F frosted film.				-
a.	P/F matt white film (frosted) of 3 M make in strip	000.00	C (1		
		300.00	5q. ff.		-
	form on existing glass etc. complete as per design.				
b.	P/F Sun Control flim of 50 % filter of sunrays of	150.00	Sa. ft.		_
	Garware make		1		
					-
4	P/F Wooden Flooring	180.00	Sq. ff.		-
	Make - Pergo or equivalent basic rate - Rs. 200 Per sq.				_
	ft. (without GST)				
	Providing & fixing wooden flooring of approved				
	make, shade & colour / code as per the				_
	manufacturere's fixing instructions with necessary				
	preperation of surface.				
	the item includes 75 mm high matching wooden				
					-
	skiring with edge profiles etc. complete.				
					-
5	P/K artificial plants	25.00	Nos		-
	providing & keeping artificial plant with powder				
	coated metal pot and pebbles etc. complete as per				-
	selection				
					-
6	P/F Roller Zebra blinds for GM's Cabin only	40.00	Sq. ft.		-
	Providing & fixing Vista or equivalent make roller				
	zebra blinds made up of powder coated channel &				
	other imported components and rayon polyester				
	fabric of approved shade & colour. Blinds should be				-
	mounted on partition, wall using wall mounted or				
	ceiling mounted channels as per requirement. The				
	rate should include 6 months gurantee.				
					-
	TOTAL O	F OTHER ITE	MS (J)		-
					-
K	PAINTING WORKS				-
1	P/A Luster paint.	1,600.00	Sq. ft.		-
	White based or approved shade				-
	Providing & applying two coats of luster paint of				
	Berger/Asian or equivalent make; approved by the				
	Architect; on wall & ceiling surface. The surface to be				
	painted shall be prepared to the satisfaction of the				
	Architect. The surface shall be applied with two				
	coats of primer, two coats of putty & touch up putty				-
	if required to achieve smooth finish. The item rate				
	shall be inclusive of scaffolding, tools & tackles				
	required for the painting work.				
					_
2	P/A oil paint.	100.00	Cα ft		

	Providing & applying two coats of enamel paint of		1	1		$\neg$
	Berger/Asian or equivalent make; approved by the					
	Architect; on walls, ceilings, grills & flush doors. The					
	surface to be painted shall be prepared to the					
	satisfaction of the Architect. The surface shall be				_	
	applied with two coats of primer, two coats of putty					
	& touch up putty if required to achieve smooth finish.					
	The item rate shall be inclusive of scaffolding, tools &					
	tackles required for the painting work.					
						_
3	D/A Taylurad paint	100.00	C~ tt		-	-
	P/A Textured paint	100.00	5q. 11.		-	
	Providing & applying of decorative textured paint					
	with rough plastered finish (if required) including					
	scrapping, opening of existing carcks, filling up of "V"					
	cracks with epoxy expandable putty to required					
	depths, making good weak plastered / unplastered				-	
	surfaces using POP, primer, palti & making good					
	existing surface to receive new paint including					
	cleaning etc. complete.					
					_	$\dashv$
4	P/A OBD paint	2,000.00	Sq. ft.		-	
	Providing & applying two coats of OBDpaint of					
	Berger/Asian or equivalent make; approved by the					
	Architect; on walls, ceilings, grills & flush doors. The					
	surface to be painted shall be prepared to the					
	satisfaction of the Architect. The surface shall be					
	applied with two coats of primer, two coats of putty				-	
	& touch up putty if required to achieve smooth finish.					
	The item rate shall be inclusive of scaffolding, tools &					
	tackles required for the painting work.					
	TOTAL OF PAI	NTING WOR	KS (K)		-	