AXIS

ARCHIECTURE ENGINEERING INTERIOR DESIGN DD 185, 1st Floor, Street no. 295, New Town, Kolkatta - 700156 PH: 033-46042323/9932614905 email-arch.axis2011@gmail.com

1

	PROPOSED INTERIOR WORK OF ARAMBAGH BRANCH , INDIAN BANK UNDER ZONAL OFFICE-CHINSURAH						
	ABSTRACT OF ESTIMATED AMOUNT						
SL.	PARTICULARS	AMOUNT					
Т	SCHEDULE OF QUANTITES FOR FURNISHING AND ELECTRICAL WIRING WORKS						
II	SCHEDULE OF QUANTITES FOR LOOSE FURNITURES & LIGHT FAN FIXTURES						
	GRAND TOTAL						
	PLUS 18% GST AS APPLICABLE						

FOR AXIS

Г

	BUDGETARY ESTIMATION OF FURNITURE & FIXTURE JOB FOR ARAM	BAGH BRAN	NCH		1
SR.NO.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
1	SIDE / BACK/ OVER HEAD CABINET				
	1' 6" deep x 2' 6" ht.				
	Providing and fixing of low height storages (height till 2'-6") made out of 19 mm thick				
	Marine grade ply finished with 1 mm thick laminate outside and 0.8 mm thick laminate	130.00	Sq.ft		
	from inside. All the intermediate shelves shall be 12 mm thick Marine grade plywood. The shutter shall be of Marine grade blockboards of sliding types fixed with sliding				
	channels. The vertical divisions of the storages shall be as per instruction/ drawings.				
	Free edges shall be lipped and polished with prescribed colour shade of polish. The				
	rates shall include slidinghandles, sliding channels and locks etc. or Godrej make				
	modular storage				
0	COUNTERS AND DESKS				
Ζ	(COUNTERS) Providing and Fixing COMPUTER COUNTERS made out of 19 mm thick bwp				-
	grade board of approved brands as listed in the specifications, and as per the				
	attached drawing, all complete with 1.0 mm thick laminate on all visible surface,				
	tabletops, customer top, etc, and all drawers etc. to be painted with 1 coat of primer				
	and 2 coats of 1st quality enamel paint). 12 mm thick glass, MODIGUARD / AIS ,				
	branded, to be used on top of the COMPUTER COUNTER. Keyboard Tray to 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. All drawers, cabinets, Keyboard, etc. to				
	be lockable. Footrest to be provided. The Front of the Computer Counter shall have				
	decorative finishing in ply and laminate as shown in the drawing attached. 12mm				
	thick glass as a screen shall be provided in front, with a 3" gap from the counter top.				
	Height of Glass: 12". Glass to be inserted in polished teakwood members, size 2" x 2",				
	appropriately finished				
i	3" high skirting box with walnut wood skirting, melamine polish finished				
	BM workstations in laminate finish with side storage and back storage (size of storage				
	7'-0" X 2'-6" in height or as per the drawing) BM Table size 6'x3' Or as per availability of	1.00	Nos.		
ii	space. The table shall be postformed				
v	Runing table for IT department	-	Rft		
	P/f Officers / Assistant Manager interactive workstations in laminate finish of Table size	4.00	Nos.		
V	as per the Drawings. Table shall be postformed	1.00	1105.		
vi	Senior officer table with interactive workstations in laminate finish. as per the drawings	2.00	Nos.		
vi vii	CASH COUNTER				
VII	CASH COUNTER (MODULAR TYPE) Making 5'-0" x 2'-6" table top with 19 mm plywood				
	support, 1 mm thk laminate finish of approved shade, cabinet, drawers, keyboard tray,				
	CPU trolley, complete with all type of hardwares, Teak wood moulding bead as per				
	design & Rate includes Making all side partitions (upto 6' ht.), door, front facia & front	2.00	Nos		
	glass (12 mm thick toughened) window over table top with s/s 'D' bracket as per				
	drawing & bank's specification or as directed.				
3					
A	GENERAL BANKING				
	Cheque Deposit Box / Suggestion box	1.00	Nos.		
	Brochure racks (2' 0" x 16") with acrylic box for brochures.	1.00	Nos.		+
	WRITING LEDGE	1.00	Nos.		+
	Finish. (size – 5" x 5" x 5' 0" MIN.)				
D					
D	MISCELLANEOUS	00.00	0.0		+
: ::	Notice Board/ Soft Board/Pinup Board Sand witch poster frames of size 2'0"X3'0"	30.00	Sq.ft		+
		-	Nos		+
111	CPU Trolley	8.00	Nos		+
4	SUPPLY FIXING & CONNECTION LIGHT FITTINGS / FANS :				
					+
a	Recess mounted 40 watt LED PHILIPS/ HAVELS MAKE FITTING 2'-0"X2'-0"	17	Nos.		1
-		. /	1,03.		1
	PHILIPS/ HAVELS make 1x40 watt Tubelight fittingswith truelite with both end cap white				-
b		8	Nos.		
с	Recess mounted 18 watt LED PHILIPS/ HAVELS MAKE down lighter.	18	Nos		
		-			
d	225 mm dia heavey duty Exhust fan 230 volt A.C. (EPC / PHILIPS make).	2	Nos		

е	Wall mountaing fan 400 mm dia 230 volt A.C. Metal Body	13	Nos.	
f	48" CEILING FAN WHITE COLOUR (ORIENT/PHILIPS/HAVELS)	4	Nos.	
g	PHILIPS/ HAVELS make 2x40 watt TL fittingswith truelite with both INDUSTRIAL TYPE FIXED DIRECT ON TRUE CEILING.	2	Nos	
h	PHILIPS/ HAVELS make 1x40 watt 2' lenthTubelight fittingswith truelite with both end cap white for cash counter	4	Nos.	
	TOTAL			

EX. O DESCRIPTION QIV UNIT RATE AMOUNT A Folds Celling - 12.5mm fm. single layer gyptum board faed on suspended limain factures specifications, including pointing, fining dyptum compound, joining tope and foo cost. The surface shall be day sorted on finished. Rote shall be day tope day the day soft. The surface shall be day sorted on finished. Rote shall be day sorted on finished. Rote shall be day soft. Sorted him soft. Statutions end in sever monitochures specifications. The rote shall be day soft. The finished in the day of the day of system. The finished in the day of the day of system. The finished is the day of the day soft. Sorte day the day the day soft. Sorted him soft. Rote Celling All soft on Amstrong Isom exposed gif system. The finished system day soft. Histope day soft. Histope day soft. Rote Celling All soft on Amstrong Isom exposed gif system. The finished system day the day soft. Histope day soft. Histope day soft. Rote Celling All soft on Amstrong Isom exposed gif system. The day fining day soft. Histope day soft. Histope day soft. Rote Celling All soft on Amstrong Isom exposed gif system. The day soft day soft. Hi		BUDGETARY ESTIMATION OF FURNISHING JOB FOR ARAMBAGH BRANCH						
POP # FAISE CEILING WORKS Image: Second Ceiling - 12.5mm th. single layer gypsum board fixed on supported main GL-bannels 40 mmx 36 mm and secondary gird made of 45 mmX 18 mm and as per manufacturer's specifications, including painting, finishing with gynsum compound, jointing tope and top cost. The surface shall be duily sanded and finished. Rele shall include marking all the necessary cutous the specifications including painting. Finishing with gynsum compound, jointing tope and top cost. The surface shall be duily sanded and finished. Rele shall include marking all the necessary cutous the specifications. The providing for edge/ angle bits of all comes.drop, necessary transmitting with printing compound as per manufacturer's specifications. The printing with printing compound as per manufacturer's specifications. The printing with printing compound as per manufacturer's specifications. The printing with printing compound as per manufacturer's specifications. The printing with printing compound as per manufacturer's specifications. The printing with printing compound as per manufacturer's specifications. The printing with printing compared to application for the second printing wells and the sucrease second printing wells and the advector with Likeh fitting 1000m to printing cores field by approved fongages of 1200mm centers becauly theat of the first through a structure as the second printing wells and the advector wells. 415.00 Sqlift 1 CARPENTRY AND INTERIOR WORKS 90.00 90.00 90.00 Sqlift 1 CARPENTRY AND INTERIOR WORKS 90.00 Sqlift 90.00 Sqlift 1 CARPENTRY AND INTERIOR WORKS 90.00 Sqlift 90.00<			OTV	11617	DATE			
A Folse Celling A Folse Celling A A Folse Celling -12.5mm th. single layer apysm board fixed on supervised mole Supervised Supervised Supervised mole Supervised Mole Supervised	K.NO		QIT	UNII	KAIE	AMOUNI		
Gypup modd Ceiling - 12.4mm th. single lover gypum board fixed on suspended moin GLebanes6 00 mx 34 mm and secondary grid made of 45 mmX 18 mm cill as per manufactures' specifications, including jointing, finishing with gypum compound, jointing tape and the coc cot. The surface shall be duity sended and finished. Rele shall include making all the necessary cutouts for lights, giftues etc. Include providing for edge/ ongle. 625.00 Sq.ft If gifts, giftues etc. rele shall solution be poid for separately. Cost be excluse of the odor which shall be poid for separately. Cost be excluse of the odor which shall be poid for separately. Cost be excluse of the odor which shall be poid for separately. Cost be excluse of the odor which shall be poid for separately. Cost be excluse of the odor which shall be poid for separately. Cost be excluse of the odor which shall be poid for separately. Cost be excluse of the odor which shall be poid for separately. Cost be excluse of the odor which shall be poid for separately fixed to frequint (Cost Mines of these celling its of type Prime Dune hereite/Beveld figure 116(e) be fixed celling to 200mm modulum certes. Hongers (Gi wire of 40mm dia) to be fixed cell 200mm nodium certes. Hongers (Gi wire of 40mm dia) to be fixed cell between min increas should not be supported hedpenderthy. Comm x 600mm codues to be formed by fitting 200mm iong flush fitting cross fees centrally between the 1200m cross tee. 415.00 Sq.ft CARPENTRY AND INTERION WORKS 20 20 5q.ft 20 5q.ft 20.00 Sq.ft CARPENTRY AND INTERION WORKS 20.00 Sq.ft 20.00 Sq.ft 20.00 Sq.ft								
Gypum board Ceiling - 12.xmm th. single lower gypum board fixed on suspended moin SL-bonnes6 40 mm 34 mm and secondary grid made of 45 mmX 18 mm all as per manufactures' specifications, including joining, finishing with gypum compound, joining tope and for accol. The subcase shall be duity anded and linkines at: a real shall also include providing primeter channel. (Eights, giftslusse at: called for in HVXC and be primeter channel. (Eights, giftslusse at: called for in HVXC and be primeter channel. (Eights, giftslusse at: called for in HVXC and be primeter channel. (Eights, giftslusse) at: the real shall also link be point for separately. Cost b be exclusive of the door which shall be point for separately. Cost b be exclusive of the point of the sellings at all heights of 400 mm x 400 mm x 16 mm. AbSURTONG Winnert line ceiling list of the memory deveload flequior tigge HVP slid on warking 1 Mm exposed gird system. The formwork complite of the end end use approach of the selling to the greater than 430mm from the adjacent wait. Fliah filling 1200mm iong cross tees (with doubeit striching) to be interlocked between mini numers at 600mm centers to form 1200 x 400mm modules. Cut cross tees longer than 600mm to be supported independently. Adomm x 600mm across tee. 415.00 Sq.ff CARPENTRY AND INTERIOR WORKS 2 5 415.00 Sq.ff XISUED PARTITION + LAWINAED: Providing and fixing of full height sold paproved for both lides. 3' wide stifting for be exponded with 10mm the longroved stade or both lides. 3' wide stifting for be exponded with 10mm the showod framework of size 50mm x 50mm fixed #450mm c/c bothways 5 5 SOLD PARTITION + LAWINAED: Providing and fixing of full height sold paproved fade or both lides. 3' wide stifting fixing divide with 30mm fixed #450mm c/	4	False Ceiling						
supended moin G.Lebonnes 40 mmx 36 mm and secondary grid made of 45 immx 16 mm of as per manufactures' specifications. Including joining, finking with any sum compound, joining, fam the data fail to be converding perimeter channel f22.00 Sq.ft for gits, gits, diftuers as called for in HX-C and Electrical Drawing, the rate shall be data for gits, gits, diftuers as called for in HX-C and Electrical Drawing, the rate shall be exclude of the poor which shall be poid for separately. Cost to be quoted include providing and fining. f22.00 Sq.ft or gits, gits, diftuers as called for in HX-C and Electrical Drawing, the rate shall be exclude of the poor which shall be poid for separately. Cost to be quoted include pointing. f22.00 Sq.ft of ADD CLING Any Cling on filing of false ceiling at all heights of 600 mm x 600 mm x 16 mm ANSIRONG Mineral fibre ceiling ites of type Primo Dune hermise. Securely fiscal to the structural soft by approved branges of 1200m content securely filing of down and to be form that of the dig optimum can rates. Hangers (Gi wie of 4 mm do) to be fised by approved thanges of 1200m content for 400 digites and to be formed by filing 400m in long from 1200 x 60m machines, cur case tess longer than .600m in to be supported independently. 600mm x 600m m costs tess. g1.500 Sq.ft if AMI DOI by 86*9*97 g1.00 g2.00 Sq.ft SOLID PARTITION 1. ANNATED: Providing and filing of full height solid partition mode of solwood framework to its 00mm x 50mm tixed #450mm c/c bothways and covered with (framing differ Grade Mining by 101 Geneppity or C bothways and covered with (framing differ Grade Mining								
with gypsum compound, jointing tape and tap cost. The surface shall be duip sanded and finished. Rate shall include providing perimeter channel for gills, lights, diffusers colled for in HVAC and Electrical Dravings. The rate shall also include providing for adge/ angle bills at all corners.chop, necessary tapping. Tilling with jointing compound as per manufactures specification. The rate shall be exclusive of trap door which shall be paid for separately. Cost to be quoted including painting. Sq.ft 3 GRU CELINO Providing get RH9 bill of a marknog 15mm exposed gird system. The framework comprise of main runner spaced at 1200mm centers securely fixed to the structurel soft by opprived hongs of 1200mm restores digits. Hong ex (Gir wire of 40mm dia) to be fixed by approved not glug, level adjusters and screws etc. The last hanger at the end of each main runner should not be supported independently. Golm x x 00mm modules to be formed by fitting 415.00 Sq.ft CARPENTEY AND INTERIOR WORKS								
sorded and finished. Refe shall include moking all the necessary culous for lights, diffusers as called for in HVAC and Electrical Drawings.The rate shall also include providing for deg/ angle bits at all comes.dop, necessary loging, filing with jointing compound as per manufacturers specifications. The rate shall be exclusive of trap door which shall be point for separately. Cost to be quoted including patients. S.g.ft		mmX 18 mm all as per manufacturers' specifications, including jointing, finishing						
Ights, grills, driftueses etc. The rate shall also include providing perimeter channel 45.00 Sq.ft for grills, light, driftueses scolled for in HVAC and Electrical Drawings. The relation include providing for edge/ angle bits of all comers, drop, necessary taping, filling with jointing compound as per manufactures specifications. The rate shall be exclusive of trap doer which shall be paid for separately. Cost to be quoted including painting. Image: Compound as per manufactures specifications. The rate shall be exclusive of trap doer which shall be paid for separately. Cost to be quoted including painting. I GND CEILING Providing delthes ceilings at all heights of 400 mm x 460 mm x 16 mm ARMSIRONG Mineral Fibre ceiling lises of type Primo Dune Premier-Beveled Teguitor Edge RH-99 loid on Amstrong 15mm mesposed grid system. The framework comprise of main runner spaced at 1200mm centers should not be supported holdy be fixed to Dimm modules. Us to form the soft obub set the should bot be fixed by approved nongers of table methods. Soft and the space of the and of each main runner as 400 mm to be supported independently. Cost mode to between mine runners of 400mm / Common cores tee. 415.00 Sq.ft I ARTITION WORKS Image: Strate								
for grils, light, diffusers as colled for in HVAC and Electrical Drawings.the rate shall also include providing for edge/ angle bits of all comes.drop, necessary laping, Illing with jointing compound as per manufacturers specifications. The rate shall be exclusive of trage door which shall be point for separately. Cost to be quoted including pointing. Image: Comparison of the exclusive of trage door which shall be point for separately. Cost to be quoted including pointing. Image: Comparison of the exclusive of trage door which shall be point for separately. Cost to be quoted including pointing. Image: Comparison of the exclusive of trage door which shall be point for separately. Cost to be quoted including pointing. CRND CettININO Cost of the exclusive of trage door which shall be point of the second of the structural soft by opproved hongers of 1200 mm maximum centers. Hongers (Ci wire of 4 horm dig) to be fixed by opproved not plug, level adjusters and screw etc. The last hanger of the adjacent wave of cost plus, level adjusters and screw sets. The last hanger of the adjacent wave at the screen the 1200m roos sets. Image: Soft the set of the screen trade security fixed to the supported independently. 600mm mcdules to be formed by filling 600mm long fluid fitting cross tes centrally between the 1200m cross tes. Image: Soft the set of		e ,						
short dute providing for edge/ angle bits of all comes.drop, necessary image: the providing compound as per manufactures specifications. The rate shall be exclusive of trap door which shall be paid for separately. Cost to be quoted including painting. image: the exclusive of trap door which shall be paid for separately. Cost to be quoted including painting. image: the paid of the cellings: at all heights of 400 mm x 400 mm x 14 mm <i>Revisiting out fixing of thes celling: at all heights of 400 mm x 400 mm x 14 mm Revisiting out fixing of thes celling: at all heights of 400 mm x 400 mm x 14 mm Revisiting out fixing of thes celling: at all heights of 400 mm x 400 mm x 14 mm Revisiting out fixing of thes celling: at all height sold yothem</i> . The formswork comprise of the and doet main nume stoold on the fixing sold water is the store of the set of each main numes at 600mm form cells is to fixing out the and fixing of the mode of each main numes at 600mm form form each fixing the fitting cross tes centrally between the 1200m cross tes. 415.00 Sq.ft <i>CARPENTEY AND INTERIOR WORKS</i> image: the fitting cross tes centrally between the 1200m cross tes. 90.00 Sq.ft <i>PARTITION VORKS</i> image: the fitting cross tes centrally between the large of the set of approved shade on both sides. 'Wide down wide growed in the large interplay of 16 mm wide growed in the large interplay of 16 mm the degree of the set of approved shade on both sides. 'Wide down of the set of the set of the set of approved shade on both sides. 'Wide play out the set of the set of approved shade on the side of the set of the			625.00	Sq.ft				
Itaping, Illing with jointing compound as per manufacturers specifications. The rate shall be exclusive of trap door which shall be poid for separately. Cost to be quoted including painting. Image: Comparison of the exclusive of trap door which shall be poid for separately. Cost to be quoted including painting. CRID CelluRO Image: Comparison of the exclusive of the point of the Prime Duervel of Comparison of the compared of the compared of the paint of the Prime Duervel fixed to the structural soff by approved hangers of 1200mm maximum centers. Hangers (Ci wire of A0mm floi) to be fixed by approved not plug, level adjusters and screw setc. The last hanger of the and doet hand numers is addition to be supported independently. To be interdicted to be tween minimum centers. Hangers (Ci wire of A0mm floi) to be fixed by approved between the 1200m mong cross tes. 415.00 CARPENTEXT AND INTERIOR WORKS Image: Comparison of the compared of the prime bound on the supported independently. Softm X 50mm X 50mm faced 84.50mm (Cr bottways and covered with (Amm thk) BWR Grade Marine ply of (Greenply or Century PM) make and filting from sets of softm in the laminate by way of Imm wide grace or advised framework to size 50mm x 50mm tiked 84.50mm (Cr bottways and covered with (Amm thk) BWR Grade Marine ply of (Greenply or Century PM) filting with 1 advised or the side or other size softm in the laminate by way of Imm wide grace or advised framework to size 50mm x 50mm tiked 84.50mm (Cr bottways and covered with (Amm thk) tomiced and paperode on the side or other size softward with 1 advised on the side or other side with 3 conts of luster patinto in deproved the softward of (Amm deproved hand the side with 1 advised advison framework for size 50mm x 50mm tiked 84.50mm (Cr bottways). SOLID PARTITION UPTO CELING HT - LAMINHATED/PANITED: Same								
rate shall be exclusive of trap door which shall be paid for separately. Cost to be quoted including paining. Image: Cost of the cost of the cost of the cost of the transmission of the start of the cost of the transmission of the cost of the cost of the transmission of the cost of the transmission centers. Hanges (G) where of 4.0mm the disperse to the other of the structure soft by approved hangers at 1200mm main uncert sheet. Hanges (G) where of 4.0mm the disperse to the cost of the cost of the structure soft by approved hangers at 1200mm main uncert sheet. Hanges (G) where of 4.0mm the disperse to the cost of each main numer should not be greater than 450mm from the adjacent wall. Flush fitting 1200mm long cross test uncertain the double stifchingh to be interdecide between main numers at 400mm to be supported independently to be interdecide between main numers at 400mm to be supported independently to be interdecide between main numers at 400mm to be supported independently. Both ms 400mm modules to be formed by fitting 400mm to 000mm to 000mmm to 000mmmereside with 000mm to 000mm to 000mm to 000mm to 000mm								
quoted including painting. Image: Comparison of the cellings of all heights of 600 mm x 10 mm x 16 mm ABMSTRONG Mineral Fibre celling Bits of type Primo Dume Premiera Reveled in the structural soffit by approved hangers at 1200mm maximum centers. Hangers (Ci Wire of 4.0mm dia) to be fixed by approved for of plug, level adjusters and access at the structural soffit by approved hangers at 1200mm maximum centers. Hangers (Ci Wire of 4.0mm dia) to be fixed by approved for of plug, level adjusters and access at the short work of above and main numers at 6.00mm long arcss heat with advolue stirching to be interfacted between main numers at 6.00mm to genes the site of the double stirching to be interfacted between main numers at 6.00mm to genes the site of the double stirching to be interfacted between main numers at 6.00mm to genes the form 2.000 x 600mm modules. Cut arcs tees longer than 6.00mm to be supported independently. 600mm x 6.00mm modules to be formed by filing double stirching to be interfacted between the 1200m arcss tee. 415.00 Sq.ft CARPENTRY AND INTERIOR WORKS Image: stirching to be stirching of full height solid partition made of solwood framework of size 50mm x 50mm fixed @ 480mm c/c bottways and covered with (fmm this) BWR Grade Maine ply of [Greenpily or genus ply) make and fished with 1.0mm the laminate do approved for the solution framework of size 50mm x 50mm fixed @ 480mm c/c bottways and covered withing fished with 1.0mm the dominate of approved and fisher divered with a struct of approved and fishing fisher divered with a struct of approved and fishing the solution of a struct fisher divered with a struct of approved and fishing the solution of a fisher divered with a struct of approved and the side with 3 cocols of luster part of a divered firm with a solution fisher divered with a struct of approved ano the side with 3 cocols of fuster part of adgement and the solu								
or Child Cellung Image: Comparison of Margo of Glass calings: of all heights of 400 mm x 400 mm x 16 mm. Providing can faining of Glass calings: of all heights of 400 mm x 600 mm x 16 mm. Providing can faining of Glass calings: of all heights of 400 mm x 600 mm x 16 mm. Regular Edge RH-99 (old m Amstrong Sharm exposed gid system. The framework camprise of an Amstrong Sharm exposed gid system. The gracter than 430mm from the digacent head of each main runner should not be gracter than 430mm from the dagacent wall. Flush filting Iz00mm long cross tess (with double stiftching) to be interlocked between main runners of 400mm to be supported independently. 600mm modules: Cull cross tess control by between the 1200m constrained stiftching in the dagacent wall. Flush filting iz00mm long cross tess control between the 1200m constrained with 100mm to the constrained with 100mm the constrained constrained with 100mm the constrained with 100mm the constrained with 100mm the constrained constrained constrained constrained with 100mm the constrained constrained with 100mm the constrained constrained constrained with 100mm the constrained constrained with 100mm the constrained constrained constrained constrained constrained constrained constrained with 100mm the constrained constrained constrained constrained constrained constrained constrained constrained constrained with 100mm the constrained con								
ARXITECNC Mineral Fibre celling files of type Firma Dune Premier-Beveled Isource Setting Seting Setting Setting Setting Setting Setting	5							
Tegular Edge RH-PP laid an Amstrong Isrim exposed gid system. The framework comprise of main runner spaced at 1200mm maximum centers. Hangers (Gi wire of 4.0mm dia) to be fixed by approved hangers at 1200mm maximum centers. Hangers and screw setc. The last hanger at the end of each main numer should not be greater than 450mm from the adjacent wall. Flush fitting 1200mm long cross test from 1200 x 600mm modules. Cut cross tess longer than 600mm to be supported independently to 600mm couldes to be formed by thilding 600mm radius to be formed by fitting 600mm radius to be formed by fitting 600mm radius to be formed by fitting 600mm could be with float MRW Screws etc. The Variation of the state of the screws etc. The Variation of the screws etc. The Variation of the screws etc. The Variation of the Variation of the screws etc. The Variation of the Var		Providing and fixing of false ceilings at all heights of 600 mm x 600 mm x 16 mm						
transwork comprise of main runner spaced at 1200mm centers securely fixed to the structurel soffit by approved hanges at 1200mm maximum centers. Hangers (Gi wire of 4,0mm dia) to be fixed by approved roof plug, level adjusters and screws etc. The last hanger at the end of each main runner should not be greater than 450mm from the adjacentivali. Rush fitting 1200mm long cross tees (with double stitching) to be interlocked between main runners at 400mm to supported independently. 600mm x000ms to be formed by fitting 400mm long flush fitting cross tees centrally between the 1200m cross tee. 415.00 CAREENTRY AND INTERIOR WORKS								
the structural softlit by approved hangers at 1200mm maximum centers. Hangers [GI wire of 40mm (ci) to be fixed by approved for dynu, level adjusters and screws etc. The last hanger at the end of each main runner should not be greater than 450mm from the adjacent wall. Fluck thilling 1200m long crass these (with double sitiching) to be interlocked between main runners at 600mm centers to farm 1200 x 600mm modules. Cut crass tess langer than 600mm to be supported independently. 600mm x 600mm modules to be formed by fitting 400mm long fluck thilling crass tess centrality between the 1200m crass tes. 415.00 \$q.ft CARPENTRY AND INTERIOR WORKS		Tegular Edge RH-99 laid on Armstrong 15mm exposed grid system. The						
[Cit wire of 4.0mm dia) to be fixed by approved roof plug, level adjusters and screws etc. The last hanger of the end of each main numers should not be greater than 450mm from the adjacent wall. Flush fitting 1200mm long cross teses (with double stitching) to be interlocked between main numers of 400mm to be supported independently. 600mm todues: Cut cross teses longer than 600mm to be supported independently. 600mm todues to be formed by fitting double into fitting aross teses centrally between the 1200m cross tese. \$415.00 \$a,ft CARFENTRY AND INTERIOR WORKS Image: the state sta								
screws etc. The last hanger at the end of each main runner should not be greater than 450m from the adjacent wall. Flush Hitting 1200m long cross tees (with double stitching) to be interlocked between main runners at 600mm column to be supported independently. 600mm x600mm modules to be formed by Itting 200mm loop flush fitting cross tees centrally between the 1200m cross tee. 415.00 Sq.ft CARPENTRY AND INTERIOR WORKS 2 2 2 I PARTITION VORKS 2 2 2 SOLID PARTITIONS (upto 8'-'9'0') 2 2 2 SOLID PARTITION VORKS 2 2 2 SOLID PARTITION VORKS 2 2 2 SOLID PARTITION VORKS 90.00 Sq.ft 90.00 Sq.ft SOLID PARTITION VORKS 2 2 2 2 SOLID PARTITION VORKS 2 2 2 2 SOLID PARTITION VORKS 2 2 2 2 SOLID PARTITION VORKS 2 2 2 2 2 SOLID PARTITION VORKS 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								
greater than 450mm from the adjacent wall. Flush fitting 1200mm long cross tees (with double stitching) to be interlocked between main runners of 400mm is be supported independently. 600mm loadles. Cut cross tees longer than 600mm to be supported independently. 600mm long flush fitting cross tees centrally between the 1200m cross tee. Image: Comparison of Comp			11 5 00					
Test (with double stitching) to be interlocked between main runners of 600mm to be supported independently. 600mm modules. Cut cross test longer than 600mm to be supported independently. 600mm k 600mm modules to be formed by fitting 600mm torg flush fitting cross test centrally between the 1200m cross tes. CARPENTRY AND INTERIOR WORKS Image: Comparing the state of the state state of the state of the state of the state of the sta			415.00	Sq.ff				
centers to form 1200 x 400mm modules. Cut cross tees longer than 400mm to be supported independently. 600mm x 600mm modules to be formed by fitting forms tees. Image: Comparison of the supported independently. 600mm to be supported independently. 600mm to glush fitting cross tees centrally between the 1200m cross tee. CARPENTRY AND INTERIOR WORKS Image: Comparison of the supported independently. 600mm to be supported independently. 600mm x 50mm fixed @450mm c/c bothways and covered with (fam thk) BWR Grade Marine ply of [Greenply or Century Ply) make and finished with 1.0mm thk laminate by way of 1mm wide groove. 90.00 Sq.ft SOLID PARTITION UPTO CELLING HT - LAMINATED/PAINTED: Same as item 1.a -(I) above but partition framework to be covered with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft BLZED PARTITIONS FULLY /SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed partitions by using the wooden frame work on dp / comprising of A) The glazed partitions by using the wooden frame work on dp / comprising of A) The glazed partitions by using the wooden frame work of size 50mm x 50mm fixed @450mm c/c bothways Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partitions for modi gourd make. Wooden frame work of placed partition for front glazing at Main Entrance made with 12mm Taughen Glass with while paint design with accessary additinont supports as directed. Thing should be with "patch		, , , , , , , , , , , , , , , , , , ,						
supported independently, 600mm x 600mm modules to be formed by fitting 600mm long flush fitting cross tees centrally between the 1200m cross tee. CARPENTRY AND INTERIOR WORKS I PARTITION WORKS SOLID PARTITION LONG (uplo 8'6'-9'0') SOLID PARTITION - LAWINATED: Providing and fixing of full height solid partition made of salwood framework of size 50mm x 50mm fixed @450mm c/c bothways and covered with (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply) make and finished with 1.0mm thk laminate to approved shade on both sides. 3' wide skirting to be shown in the laminate by way of Imm wide graove. \$90.00 \$q,ft SOLID PARTITION UPTO CEILING HT - LAMINATED/PAINTED: Same as item 1.a -f(i) above but partition framework to be covered with a central phywood of (6mm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways \$23.00 \$q,ft ************************************								
600mm long flush fitting cross tees centrally between the 1200m cross tee. Image: control of the second		•						
CARPENTRY AND INTERIOR WORKS Image: Carpentary and INTERIOR WORKS I PARTITION WORKS Image: Carpentary and Control of Carpentary and Carpentary and Control of Carpentary and Carpentition and Carpentary and Carpentary and C		, , ,						
1 PARTITION WORKS I+AI SOLID PARTITION - LAMINATED: Providing and fixing of full height solid partition made of salwood framework of size 50mm x 50mm fixed @450mm c/c bothways and covered with (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply) make and finished with 1.0mm thk laminate of approved shade on both sides. 3" wide skirting to be shown in the laminate by way of 1mm wide graove. 90.00 Sq.ft SOULD PARTITION UPTO CELLING HT - LAMINATED/PAINTED: Same as item 1.a -(i) above but partition framework to be covered with of smithed by lowcod of (6mm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft PULLY /SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed partition sup using the wooden framework of size 50mm x 50mm fixed @450mm c/c bothways Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partitions for the glazed partitions by using the wooden framework of size 50mm x 50mm fixed @450mm c/c bothways Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partitions for the glazing at Main ecessary additional supports as directed. Filting should be with "patch filting". 205.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8"-6" ht the partitions is made by using the Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 65.00 Sq.ft MAIN FIXED GLAZING: P/								
+AI SOLID PARTITION : LAMINATED: Providing and fixing of full height solid partition made of salwood framework of size 50mm x 50mm fixed @450mm c/c bothways and covered with (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply) make and finished with 1.0mm thk laminate of approved shade on both sides. 3" wide skitting to be shown in the laminate by way of 1mm wide graveve. 90.00 Sq.ft SOLID PARTITION UPTO CELLING HT - LAMINATED/PAINTED: Same as item 1.a -(I) above but partition framework to be covered with one side plywood of (fimm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick tominate on one side and other side with 3 cadts of luster paint of approved shade. 3" wide plywood skirting finished with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft FULLY //SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internel framing and beading as per design. B) famm thk BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asohi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 65.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Enfrance made with 12mm Toughen Glass with while paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8-6" ht the partitinons is made by using the Wooden frame work and ply		CARPENTRY AND INTERIOR WORKS						
+A. SOLID PARTITIONS (upto 8'6'-9'0') SOLID PARTITION - LAMINATED: Providing and fixing of full height solid partition made of salwood framework of size 50mm x 50mm fixed @450mm c/c bothways and covered with (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply) make and finished with 10mm thk laminate of approved shade on both sides, 3" wide skirting to be shown in the laminate by way of 1mm wide groove. 90.00 Sq.ft SOLID PARTITION UPTO CELLING HT - LAMINATED/PAINTED: Same as item 1.a - (i) above but partition framework to be covered with one side plywood of (fimm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick laminate on one side and other side with 3 cads of luster point of approved shade. 3" wide plywood skirting finished with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft FULLY (SENI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internol framing and beading as per design. B) famm thk BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of framework of size 50mm x 50mm fixed @450mm c/c bothways 65.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6' ht the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of p	1							
SOLID PARTITION - LAMINATED: Providing and fixing of full height solid partition made of solwood framework of size 50mm x 50mm fixed @450mm c/c 90.00 Sq.ft 90.00 Sq.ft Dethways and covered with (8mm thk) BWR Grade Marine ply of (Creenply or Century Ply) make and finished with 1.0mm thk laminate of approved shade on both sides. 3' wide skitting to be shown in the lominate by way of Imm wide groove. 90.00 Sq.ft SOLID PARTITION UPTO CEILING HT - LAMINATED/PAINED: Same as item 1.a -(i) above but partition framework to be covered with one side plywood of (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply finished with 1.0mm thick laminate on one side and other side with 3 coats of luster paint of approved shade. 3' wide plywood skirting finished with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft PULLY /SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm thk JBWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaud make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 40.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughen Glass with while paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of								
made of salwood framework of size 50mm x 50mm fixed @450mm c/c 90.00 Sq.ft bothways and covered with (6mm thk) BWR Grade Marine ply of (Greenply or Greenty Pk) make and finished with 1.0mm thk laminate of approved shade on both sides. 3" wide skirting to be shown in the laminate by way of 1mm wide graove. 90.00 Sq.ft SOLID PARTITION UPTO CEILING HT - LAMINATED/PAINTED: Same as item 1.a -(I) above but partition framework to be covered with one side plywood of (6mm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick laminate on one side and other side with 3 coats of luster paint of approved shade on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft bothways GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A.] The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm tak, Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughen Glass with white paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6' ht the partition is made by using the Wooden frame work and ply comprising of A) (form thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings. Glass of as ani/saint design with necessary additional supports as directed. Fitting should be with "patch fitting". <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
bothways and covered with (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply) make and finished with 1.0mm thk laminate of approved shade on both sides. 3" wide skirting to be shown in the laminate by way of 1mm wide groove. 90.00 Sq.ft SOLID PARTITION UPTO CEILING HT - LAMINATED/PAINTED: Same as item 1.a - (i) above but partition framework to be covered with one side plywood of (6mm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick laminate on one side and other side with 3 coats of luster paint of approved shade. 3" wide plywood skirting finished with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft D GLAZED PARTITIONS Froviding & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A] The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm thk BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asohi/sinti gobin / modi gaund make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 65.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht the partitions is made by using the Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with infermal framing and beading as per design Glass of asahi/saint gobin / modi @4450mm c/c bothways. B)The glazed portion out of 10mm th								
Century Ply) make and finished with 1.0mm thk laminate of approved shade on both sides. 3" wide skirting to be shown in the laminate by way of 1mm wide groove. 90.00 Sq.tt SOLID PARTITION UPTO CEILING HT - LAMINATED/PAINTED; Same as item 1.a - (i) above but partition framework to be covered with one side plywood of (kmm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick laminate on one side and other side with 3 coats of luster paint of approved shade. 230.00 Sq.ft SoLID PARTITION WORD Framework to be covered with lominate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft FULLY /SEMI GLAZED PARTITIONS: Fully / SEMI GLAZED PARTITIONS 50.00 Sq.ft FULLY /SEMI GLAZED PARTITIONS: For Century Ply make) on both sides of frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) fmm thk BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 40.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partitions upto 8'-6' ht the partitions is made by using the Wooden frame work and ply comprising of A) (Greenply or Century Ply make) on both sides of partitions are drawings. Wooden framework of size 50mm x 50mm fixed with 'nection fitting'. 40.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partitions upto 8'-6' ht the partitions is made by using the Woo								
groove. Source as the set of th			90.00	Sq.ff				
SOLID PARTITION UPTO CEILING HT - LAMINATED/PAINTED: Same as item 1.a -(i) above but partition framework to be covered with one side plywood of (kmm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick 230.00 Sq.ft shade. 3" wide plywood skirting finished with a coats of luster paint of approved shade. 3" wide plywood skirting finished with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft b GLAZED PARTITIONS FULLY /SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughen Glass with white paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6'' ht the partitions is made by using the Wooden framework and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partitions is made by using the Wooden framework and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partitions is made by using the Wooden framework and ply comprising of A) (
above but partition framework to be covered with one side plywood of (6mm thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick laminate on one side and other side with 3 coats of luster paint of approved shade. 3" wide plywood skirting finished with 1.0mm thick and the plywood skirting finished with 1.0mm thick 1.0mm thick and e.1 wooden framework of size 50mm x 50mm fixed @450mm c/c 230.00 Sq.ft bothways EAZED PARTITIONS Environmetry of the provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c Sq.ft bothways EULLY /SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways Sq.ft MAIN FIXED CLAZING: P/F of full height glazed partition for front glazing at Main necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6'' ht the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides for partition is per drawings. Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00		groove.						
thk) BWR Grade Marine ply of (/Greenply or Century Ply finished with 1.0mm thick laminate on one side and other side with 3 coats of luster paint of approved shade. 3" wide plywood skirting finished with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft D GLAZED PARTITIONS								
Iaminate on one side and other side with 3 coats of luster paint of approved shade. 3" wide plywood skirting finished with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 230.00 Sq.ft O GLAZED PARTITIONS								
shade. 3" wide plywood skirling finished with laminate to be provided on the side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways GLAZED PARTITIONS FULLY /SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 65.00 Sq.ft Sq.ft MAIN FIXED CLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughene Glass with white point design with necessary additional supports as directed. Fitting should be with "patch fitting". SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht the partitions is made by using the Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways Semi-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht the partitions is made by using the Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. UP TO 4'-0" HT.[12 mm toughened Glass] UP TO 5'-0" HT. [12 mm toughened Glass] I26.00 Sq.ft 			000.00					
side of partition. Wooden framework of size 50mm x 50mm fixed @450mm c/c			230.00	Sq.tt				
bothways Control of the second se								
bitmety GLAZED PARTITIONS c GLAZED PARTITIONS FULLY /SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 65.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughen Glass with white paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht .the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00 Sq.ft // UP TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft 20.00 Sq.ft								
FULLY /SEMI GLAZED PARTITIONS: Providing & fixing of fully glazed partitions by using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughen Glass with white paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht .the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00 Sq.ft VUP TO 4'-0" HT.[12 mm toughened Glass] 126.00 Sq.ft Sq.ft		201111470						
using the wooden frame work and ply comprising of A) The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways65.00Sq.ftMAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughen Glass with white paint design with necessary additional supports as directed. Fitting should be with "patch fitting".40.00Sq.ftSEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht .the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make.205.00Sq.ftUP TO 4'-0" HT.(12 mm toughened Glass)126.00Sq.ftSq.ft		GLAZED PARTITIONS						
of 10mm thk glass fixed with internal framing and beading as per design. B) 6mm 65.00 Sq.ft thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of 65.00 Sq.ft make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 65.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main 40.00 Sq.ft Entrance made with 12mm Toughen Glass with white paint design with 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6'' ht 40.00 Sq.ft .the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both 205.00 Sq.ft .eta50mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with 205.00 Sq.ft .up TO 4'-0'' HT.(12 mm toughened Glass) 126.00 Sq.ft .up TO 5'-0'' HT. (12 mm toughened Glass) 20.00 Sq.ft								
thk) BWR Grade Marine ply of (Greenply or Century Ply make) on both sides of frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways 65.00 Sq.ft MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughen Glass with white paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht .the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. Sq.ft 205.00 Sq.ft UP TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft 20.00 Sq.ft								
frame + Laminate as per drawings.Glass of asahi/saint gobin / modi gaurd make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main 40.00 Entrance made with 12mm Toughen Glass with white paint design with 40.00 SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht 40.00 SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht 40.00 SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht 40.00 SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht 40.00 A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both 5q.ft sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed 205.00 Sq.ft 90.00 5q.ft W P TO 4'-0" HT.(12 mm toughened Glass) 126.00 5q.ft W P TO 5'-0" HT. (12 mm toughened Glass) 20.00 5q.ft								
make. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways Image: Constraint of the system of the sy			65.00	Sq.ff				
MAIN FIXED GLAZING: P/F of full height glazed partition for front glazing at Main Entrance made with 12mm Toughen Glass with white paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht .the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00 Sq.ft UP TO 4'-0" HT. (12 mm toughened Glass) 126.00 Sq.ft UP TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft								
Entrance made with 12mm Toughen Glass with white paint design with necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.ft SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht .the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00 Sq.ft UP TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft 205.00 UP TO 5'-0" HT. (12 mm toughened Glass) 200.00 Sq.ft		make, modulen namework of size sommer sommerized @450mm C/C bolliways						
necessary additional supports as directed. Fitting should be with "patch fitting". 40.00 Sq.rt SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions upto 8'-6" ht the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00 Sq.ft V UP TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft UP TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft								
Necessary additional supports as directed. Fitting should be with patch titting. SEMI-GLAZED PARTITIONS: Providing & fixing of semi glazed partitions up to 8'-6" ht the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00 Sq.ft V UP TO 4'-0" HT. (12 mm toughened Glass) 126.00 Sq.ft			40.00	Saft				
.the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both 205.00 Sq.ft .e450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with 205.00 Sq.ft Sq.ft .up TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft 205.00 Sq.ft .up TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft 20.00 Sq.ft		necessary additional supports as directed. Fitting should be with "patch fitting".	.0.00	9				
.the partitions is made by using the Wooden frame work and ply comprising of A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both 205.00 Sq.ft .e450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with 205.00 Sq.ft Sq.ft .up TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft 205.00 Sq.ft .up TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft 20.00 Sq.ft		SEMI-GLATED PARTITIONS: Providing & fixing of semi-alazed partitions up to 8'-4" ht						
A) (6mm thk) BWR Grade Marine ply of (Greenply or Century Ply make)on both sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00 Sq.ft V UP TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft UP TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft								
sides of partition as per drawings. Wooden framework of size 50mm x 50mm fixed @450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 205.00 Sq.ft // UP TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft // UP TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft								
@450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with internal framing and beading as per design Glass of asahi/saint gobin / modi gaurd make. 126.00 Sq.ft UP TO 4'-0" HT. (12 mm toughened Glass) 126.00 Sq.ft UP TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft			205.00	Sq.ft				
gaurd make. 126.00 Sq.ft UP TO 4'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft UP TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft		@450mm c/c bothways. B)The glazed portion out of 10mm thk glass fixed with						
UP TO 4'-0" HT.(12 mm toughened Glass) 126.00 Sq.ft UP TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft								
UP TO 5'-0" HT. (12 mm toughened Glass) 20.00 Sq.ft			10/ 00	C - 11				
			20.00	34.11				
	2	PANELLING WORKS						

	ONLY PANELLING WITHOUT FRAME: P/f paneling without wooden framework but 9mm thick plywood BWR Grade Marine ply of (Alishan/Greenply or Century Ply fixed on leveled wall and finished with 1.00mm thk. laminate of approved make and shade,on all exposed surfaces on all exposed surfaces as per details and	30.00	Sq.ft		
	design.				
	PANELLING: P/F paneling with wooden framework of size 50mm x 50mm with				
	450mm c/c made out of salwood treated with antitermite solution. 9mm thick				
	plywood BWR Grade Marine ply of (Alishan/Greenply or Century Ply fixed on	75.00	C #		
	frame and finished with 1.00mm thk laminate having 3" wide skirting with 1mm	75.00	Sq.ft		
	thk groove between skirting and partition and 1mm groove between vertical				
	laminates as per design.				
3	DOORS				
	P/f main entrance single leaf glass door for BRANCH/ATM ENTRY with 12mm thick				
	Toughened glass. The beading to be polished matching the laminate shade. Rate to include cost of heavy duty floor spring (Everite / Hemco / Haldin / Hyper or equivalent of capacity 120 kg), SS handle of size 450mm, ball bearing hinges, mortise concealed dead lock, door stopper and all required hardware	1.00	Nos.		
	complete as directed.				
	Glass Door - BM Cabin				
	P/f Two side frame Cabin door fixed on floor spring finished in laminate from both				
	sides with 10mm thk glass and frosted film on it. Door size 900mm x 2100mm	1.00	Nos.		
	Solid doors (with or without vision panel)				
	For UPS, Service Area, Store ,Pantry & Toilet Entrance Door				
	Providing & fixing Solid Flush Door of 38mm thickness in laminate finish on both				1
	sides With Vision Panel of size 300mm x 300mm made of 6mm thk glass.Door to				
	be mounted on hinges and to be provided including Handles & necessary				
	hardware fittings, the sizes of the doors to be considered as under:				
	i. IT Room Door : 975mm x 2100mm	-	Nos.		
	ii. Service Area door : 900mm x 2100mm	1.00	Nos.		
	iii. Store Room Door : 900mm x 2100mm				
		1.00	Nos.		
	iv. UPS Room Door : 825mm x 2100mm	-	Nos.		
	v. Toilet entry Door : 825mm x 2100mm	1.00	Nos.		
	vi. CRM Entry Door : 975mm x 2100mm	-	Nos.		
	vii.Wicket Gate	1.00	Nos.		
	viii. cash entry door:	2.00	Nos.		
4	DOOR FRAMES				
	Providing and fixing including necessary civil work door frames made out of CP teak wood section of size 100mm x 75mm including providing 3 nos. Alishan hold				
	fasts, applying black jaipan paint on the surface of the frame touching the edge				
	of the wall. The frames to be finished with 1.0 mm thick laminate of approved				
	shade.				
	shade. i. Toilet door frame: as per door size				
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above				
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door		Nos.		
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above	-	Nos.		
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish.	-	Nos.		
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS	-		DATE	
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION	- QTY.	Nos.	RATE	AMOUNT
i	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS	- QTY.		RATE	AMOUNT
1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection & testing of light,	QTY.		RATE	AMOUNT
1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) +	- QTY.		RATE	AMOUNT
1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire	- QTY.		RATE	AMOUNT
1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) +	QTY.		RATE	AMOUNT
1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire	QTY.		RATE	AMOUNT
1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm	QTY.		RATE	AMOUNT
i 1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending	QTY.		RATE	AMOUNT
1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular	QTY.		RATE	AMOUNT
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing	QTY.		RATE	AMOUNT
i 1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever	QTY.		RATE	AMOUNT AMOUNT
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing,	QTY.		RATE	AMOUNT AMOUNT
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use	QTY.		RATE	AMOUNT AMOUNT
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use if requied in partition wall. All PVC pipes	QTY.		RATE	AMOUNT
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use	QTY.		RATE	AMOUNT AMOUNT
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use if requied in partition wall. All PVC pipes	QTY.		RATE	AMOUNT AMOUNT
	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use if requied in partition wall. All PVC pipes should be with ISI mark. No joints will be allowed inside pipe ,light, fan & plug point	QTY.		RATE	AMOUNT AMOUNT
i 1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection & testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use if requied in partition wall. All PVC pipes should be with ISI mark. No joints will be allowed inside pipe ,light, fan & plug point complete with modular type switch plate &	QTY.		RATE	AMOUNT AMOUNT
i 1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use if requied in partition wall. All PVC pipes should be with ISI mark. No joints will be allowed inside pipe ,light, fan & plug point	QTY.		RATE	AMOUNT AMOUNT
i 1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection &testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use if requied in partition wall. All PVC pipes should be with ISI mark. No joints will be allowed inside pipe ,light, fan & plug point complete with modular type switch plate & MS box .	QTY.		RATE	AMOUNT AMOUNT
i 1	shade. i. Toilet door frame: as per door size iii. Pantry door : as per door size mentioned in item no. 4(iv-iv) above Providing and fixing architraves made out of rubber wood sections over door frames and finished with approved shade of melamine polish. ELECTRICAL WORKS DESCRIPTION PARTICULARS Supply,laying, connection & testing of light, fan point, wiring by 2x1.5mmsq(2x3/.029) + 1x1mmsq PVC insulated copper flexiable wire maintating the colour code as per direction in PVC conduite of 20mm with ISI mark 1.5mm thickness to conceal in wall partition mending good the damage, complete with PVC circular box, bend to be done as per drawaing including 3 point ceiling rows wherever required GI saddle to be used for fixing, metal flexiable/PVC flexiable pipe may use if requied in partition wall. All PVC pipes should be with ISI mark. No joints will be allowed inside pipe ,light, fan & plug point complete with modular type switch plate &	QTY.		RATE	AMOUNT AMOUNT

			· · ·	1
	Point - 1 Light point control by 01 switch.	20	Nos	
	Point - 2 Light point control by 01 switch.	10	Nos	
	Point - 3 Light point control by 01 switch.		Nos.	
	Point - 4 Light point control by 01 switch.		No.	
			+	
	Exhust fan point same as item No. 1acomplete with modualr type switch plate	2	Nos	
b	&MS conceal box & 3 pin ceiling rose.	Z	1103	
	Wall bracket fan point as above complete with modular type switch,plate &			
	M.S. conceal box. Including one 2pin plug socket, front plate & conceal box at	13	Nos	
С	fan end.			
			+	
	48" dia ceiling fan point as above complete with modular type switch,plate &			
	M.S. conceal box. Including one 2pin plug socket, front plate & conceal box at	4	Nos	
d	fan end.			
			+	
	Call bell point same as as bove complete with modular type push switch, plate	1	No.	
е	& M.S. conceal box with buzzer type bell.	I	110.	
			+ +	
	Supply Laying of Circuit line2x2.5mmsq +1x1mmsq PVC insulated copper wire			
	form MCB DB (LDB) to lighting SB & Raw power plug point (6Amps)rest are same	210	Mts	
2	as item no.1.3 light board or 6 amps plug connected from one circuite.			
<u> </u>			+	
	Supply Fixing & connection of modular type 6 amps Plug switch complete with			
	Ms box Socket to fixed above table. 03 nos plug can be connected from 01	7	No.	
a	circuite			
Ĕ			+ +	
<u> </u>			+	
	Same as above but 16 Amps 6pin socket with 16amps switch for raw power	6		
b	point. (01 Nos plug connected from one circuite.)	0	No.	
-				
			+	
3	UPS WIRING :			
	Supply fixing & connection of UPS circuite line with 2x2.5+1x1.5mmsq through			
	regid PVC conduite 20mmdia 1.6 mm wall tickness, with ISI mark, to lay from UPS			
	-	210	Mts	
	MCB DB to plug point board.rest same as item no.1 Two nos point to be			
a	connected from One circuite .			
	Supply fiving a connection of URS circuita line with 1/ comm. (approved make)		+ +	
	Supply fixing & connection of UPS circuite line with 16 sqmm (approved make)			
	wire to be connected from main to UPS for use UPS charging purpose only.	40	Mts	
b	Connection must through with MCB.			
	<u> </u>			
			+	
	Suppy fixing of 2x6Amps 5 pin socket + 1x16 Amps 6 pin socket in single board	12	Set	
С	(under table) + 1x16 A switch in another board above table as per direction.			
	Same as above but 3x6/16, 6pin socket with switch to provide near HUB rack, are			
a		2	Set	
d	to be connected from UPS power.		$ \rightarrow $	
			1 1	
	Supply laving & connection of LIPS incomming power linewith $2x6mmsa + 1x25$			
1	Supply laying & connection of UPS incomming power linewith 2x6mmsq +1x2.5		mtr	
	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS	48	mtr	
е		48	mtr	
e	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS	48	mtr	
e	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line.	-	mtr	
e	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of	48	mtr no	
e f	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line.	-		
e f	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of	-		
f	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of	-		
f	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make.	2	no	
f	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system	-		
f	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make.	2	no	
f	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system	2	no	
f	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system	2	no	
f g_4	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE :	2	no	
f g 4	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC	2	no	
f g 4	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8	2	no	
f g 4	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC	2	no	
f g 4	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8	2	no	
f g 4	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth.	2 2 42	no	
f g 4	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass	2	no	
f g 4	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth.	2 2 42	no no Mts.	
f g 4 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass	2 2 42	no no Mts.	
f g 4 a b	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape.	2 2 42	no no Mts.	
f g 4 b 5	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal.	2 2 42	no no Mts.	
f g 4 b 5 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal. MAIN VTPN DB	2 2 42	no no Mts.	
f g 4 b 5 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal.	2 2 42	no no Mts.	
f g 4 b 5 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal. MAIN VTPN DB Supplying, installing, testing & commissioning	2 2 42	no no Mts.	
f g 4 b 5 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal. MAIN VTPN DB Supplying, installing, testing & commissioning of 24 Slots, Vertical busbar, MCB type Power Distribution	2 2 42	no no Mts.	
f g 4 b 5 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal. MAIN VTPN DB Supplying, installing, testing & commissioning	2 2 42	no no Mts.	
f g 4 b 5 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal. MAIN VTPN DB Supplying, installing, testing & commissioning of 24 Slots, Vertical busbar, MCB type Power Distribution Board (MAIN VTPN DB), flush mounted on wall, sheet	2 2 42	no no Mts.	
f g 4 b 5 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear GLwire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal. MAIN VTPN DB Supplying, installing, testing & commissioning of 24 Slots, Vertical busbar, MCB type Power Distribution Board (MAIN VTPN DB), flush mounted on wall, sheet metal fabricated , powder coated, having	2 2 42	no no Mts.	
f g 4 b 5 a	PVC insulated copper wire rest same as item no item no. 1 from PDB to UPS incomming power switch.including 1 nos outgoing line. Supply installation of UPS incomming 63Amps DP MCB with orginal housing of Legrand make. Supply installation and termination of UPS outgoing power distribution system with 10+2Way SPN DB comprising8x10Amps SP MCB & 40 Amps DP MCB as main LAYING OF CABLE : Supply laying fixing main power with 35 mm sq 3.5 core PVC insulated,PVC sheated Alu.Conductor, 1100 v. grade armoured cable complete with 02 nos 8 SWG bear Gl.wire as running earth. End termination of 50 mmsq 3.5 Core armoured cable,complete with brass cable gland , Alu. Lug, PVC tape. MAIN ELECTRICAL Cubical type panal. MAIN VTPN DB Supplying, installing, testing & commissioning of 24 Slots, Vertical busbar, MCB type Power Distribution Board (MAIN VTPN DB), flush mounted on wall, sheet	2 2 42	no no Mts.	

	with all internals such as DIN rails, neutral-link,			
	interconnected wiring complete with earthing			
	lugs housing following switchgears.			
	1 no., 125A, 4P MCCB as incomer			
	1 no., 125A, 4P RCCB as incomer			
	4 no., 63/40A, TP MCB			
	8 no.,40/32/25 A SP MCB			
	6 nos, 20/16A, SP, MCB outgoing	1.00	SET	
	125 amps 4P CHANGE OVERSWITCH ON LOAD TYPE in sheet steel enclosure			
	complete with all mounting accessories before lighting DB with necessary cable	1.00	No	
b	jointing adaptor box			
	32/25A roll socket complete with 32/25/16/10 amps DPMCB with 3 pin metal	-	Nos	
С	clad socket - waterproof tight (IP 65) for wall unit split AC machine 40A/32A DP MCB in sheet steel enclosure complete with all mounting			
d	accessories for UPS & others	2.00	Nos	
-	Providing and Supplying 40 A TP MCB as a master Switch to switch off all the LDB	1.00		
е	Loads, located at the Entrance of the Branch.	1.00	Nos.	
6	DISTRIBUTION BOARDS			
	Supply, installation, testing & commissioning of Distribution Boards surface / flush			
	mounted with Double door containing MCB/ELMCB as incomer and SPMCB as			
	outgoing. All MCBs are of 10KA breaking capacity and ELMCBs/RCCB should be			
	of 30mA/100 MA sensivity. The DB shall have appropriate no. of top and bottom knock outs for outgoing circuits and shall be complete with necessary busbars,			
	interconnection terminals and earth studs. All terminations in DB shall be			
	complete with ferulling, dressing and all circuits shall be properly labeled with			
	PVC strip (sticker type) having identification as per the final approval of			
a	Lighting & power Distribution Board -	1.00	No	
	12 way TPN DB			
	Incomer40A 4P MCB C TYPE+elcb30mA			
	Outgoings :6/10 SP MCB, 'C' Type - 36 Nos			
b	Power Distribution Board (ATM ROOM)	1.00	No	
	4 way TPN DB			
	Incomer:40A 4PMCB+ ELCB 100 ma			
	Outgoings : 32 A SP MCB - 2 Nos ; 16/20 SP MCB, 'C' Type - 4 Nos			
с	UPS Power Distribution Board -(FOR 3KVA UPS)	1.00	No	
C	12 way SPN DB	1.00	INU	
	Incomer:40A DP MCB, 'D' Type			
	Outgoings :16/10 SP MCB, 'D' Type – 10Nos			
d	UPS Power Distribution Board - UPS DB-2KVA-ATM)	1.00	No	
-	6 way SPN DB			
	Incomer20A DP MCB, 'D' Type			
	Outgoings :16/20 SP MCB, 'D' Type - 4 Nos			
7	EARTHING STATION:			
a	Earthing installation as per I.E. rule conforming			
	to IS 3043-1987 or its latest amendent by			
	making earth station with 600x600x3mm(mini-			
	mun) thick copper plate electrode to be installed			
	such that is top edge shall be at a minimum depth			
	of 3.3mts below ground level after preparation			
	of ground with charcoal, sand ,& salt, connecting			
	the 25x3mm thick copper lead in strip (upto 10			
	mts length) by bolting and brazing to the copper			
	plate complete with Brass bolt of suitable			
	length double nuts & washer including supply &			
	fixing of 50mm dia 2.3Mts long partly perforated			
	G.I. Pipe with funnel for watering arragment.			
	N.B :- <u>The Copper plate to be buried under</u>			
	3.3Mts depth from ground level, including			
<u> </u>	C.I. Pit 300x300mm with necessary brick	2	Set	
b	wall (For UPS earthing).			
				1
	SpikeEarthing with G.I. Electode 3mts. Longx50 mm dia (Class - B) including accessories and			

		1		1
	providing masonary enclosure with cover			
	300x300mm plate having locking arrangement			
	and watering funnel Etc. with charcoal,			
	sand & salt at alternate layer as required			
	for electrical panal earthing.	2	No.	
С	(For main electrical panel earthing.)	22	Mts	
d	Supply laying 1x8SWG copper bear wire from			
	earth spike to main panal.(Electrolite wire)			
	Do but with 1x16mmsq insulated			
	copper wire from earth spike to UPS earth			
	bus bar through PVC regid 20mmdia ISI mark.	22	Mts	
8	A/C. electrification :-		↓ ↓	
a	Supply laying & connection of A/C. line for			
	1.5 / ITR A/C. window / splite with 2x4 + 1x2.5	210	Mts	
	mmsq throughRegid PVC conduite rest same			
	item no 1.			
1-	S/Fixing AC Box as per company specification with 25 Amp SPMCB with 25AMP	6	Nos	
b	Socket	-		
		-		
9	Out door type glow sgn board wiring :-			
a	Supply laying of main line with 2x2.5 +1x1.5	22	Mts	
	mmsq through MS conduite from main panal		+	
	to glow sign board.			
	Supply installation of 16 amps DP MCB at main	<u> </u>		
b	entrance Glow sign board WITH TIMMER MDS MAKE		Set	
			+	
С	Supply fixing of 100Amps TPN HRC type SFU	1		
	at SEB for main incomming on MS angle.	1	No.	
	frame & 02 nos Cable end box including			
	connection.		┥ ┤	
10	Can ask with a / Investor With a .		+	
10	Gen set wiring/ Inverter Wiring :-		+ +	
<u> </u>	Supply laying fixing main power with 3.5 core			
a	50Sq.mm PVC insulated, PVC sheathed Alu.	15	A 440	
a	Conductor, 1100 v. grade armoured cable	65	Mts	
	complete with 02 nos 8 SWG bear Gl.wire			
	as running earth.		┥ ┤	
h	End termination of 2.5 core 50.5 c mm			
b	End termination of 3.5 core 50 Sq.mm	9	End	
<u> </u>	armoured cable, complete with brass cable		┥ ┥	
	gland , Alu. Lug, PVC tape.		┥ ┤	
	TOTAL			
	TOTAL			